Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm denis}$
smc_sc1	OGLE003616.76-732132.7	95.2 ± 0.138	0.042	168.5 ± 0.335	0.064	771.7 ± 7.449	0.140	14.47	14.42 ± 0.01	12.66 ± 0.01	11.17 ± 0
smc_sc1	OGLE003626.98-733704.3	57.8 ± 0.054	0.020	88.5 ± 0.142	0.018	730.4 ± 4.627	0.041	14.73	14.86 ± 0.02	13.38 ± 0.02	12.32 ± 0
smc_sc1	OGLE003630.80-735456.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.44	14.54 ± 0.01	13.09 ± 0.01	11.93 ± 0
smc_sc1	OGLE003633.16-730547.6	83.9 ± 0.200	0.029	166.9 ± 0.393	0.057	0.0 ± 0.000	0.000	14.24	14.23 ± 0.01	12.68 ± 0.01	11.48 ± 0
smc_sc1	OGLE003633.30-735040.6	135.3 ± 0.118	0.063	755.8 ± 1.033	0.195	0.0 ± 0.000	0.000	14.56	14.47 ± 0.01	12.89 ± 0.01	11.39 ± 0
smc_sc1	OGLE003635.63-733551.9	113.8 ± 0.083	0.050	186.5 ± 0.420	0.027	727.8 ± 3.174	0.049	14.22	14.31 ± 0.01	12.59 ± 0.01	11.06 ± 0
smc_sc1	OGLE003638.83-734635.4	179.2 ± 0.057	0.243	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.16	14.85 ± 0.02	13.13 ± 0.02	11.66 ± 0
smc_sc1	OGLE003643.09-735018.3	107.5 ± 0.105	0.051	135.3 ± 0.198	0.043	1330.7 ± 14.439	0.102	14.21	14.07 ± 0.01	12.43 ± 0.01	11.12 ± 0
smc_sc1	OGLE003646.48-734220.6	188.1 ± 0.377	0.035	281.8 ± 0.657	0.046	0.0 ± 0.000	0.000	14.30	14.22 ± 0.01	12.76 ± 0.01	11.68 ± 0
smc_sc1	OGLE003649.80-730416.4	616.8 ± 12.389	0.011	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.52	14.66 ± 0.01	13.14 ± 0.01	11.94 ± 0
smc_sc1	OGLE003650.09-731737.3	105.1 ± 0.040	0.090	251.8 ± 0.291	0.072	559.2 ± 1.585	0.070	14.14	14.19 ± 0.01	12.51 ± 0.01	11.28 ± 0
smc_sc1	OGLE003651.78-732400.0	66.3 ± 0.070	0.018	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.53	14.62 ± 0.01	13.04 ± 0.01	11.78 ± 0
smc_sc1	OGLE003653.17-733620.3	251.1 ± 0.970	0.021	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.15	14.22 ± 0.01	12.65 ± 0.01	11.36 ± 0
smc_sc1	OGLE003700.95-731637.7	118.1 ± 0.064	0.065	222.2 ± 0.118	0.126	0.0 ± 0.000	0.000	14.42	14.51 ± 0.01	12.84 ± 0.01	11.45 ± 0
smc_sc1	OGLE003703.93-735608.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.28	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003705.38-734426.3	95.3 ± 0.049	0.061	189.9 ± 0.297	0.043	514.9 ± 2.064	0.056	14.72	14.78 ± 0.01	13.22 ± 0.01	11.56 ± 0
smc_sc1	OGLE003712.83-731133.5	361.0 ± 1.652	0.104	481.1 ± 1.764	0.148	872.6 ± 2.103	0.315	14.27	14.13 ± 0.01	12.42 ± 0.01	10.81 ± 0
smc_sc1	OGLE003716.26-732048.9	172.3 ± 0.218	0.052	216.8 ± 0.170	0.098	0.0 ± 0.000	0.000	14.39	14.66 ± 0.01	13.06 ± 0.02	11.62 ± 0
smc_sc1	OGLE003718.97-735029.8	65.2 ± 0.102	0.011	603.8 ± 3.661	0.032	0.0 ± 0.000	0.000	14.26	14.29 ± 0.01	12.98 ± 0.01	11.81 ± 0
smc_sc1	OGLE003722.15-732222.8	102.0 ± 0.101	0.033	342.2 ± 0.527	0.100	684.9 ± 0.902	0.274	14.36	14.77 ± 0.01	13.12 ± 0.02	11.60 ± 0
smc_sc1	OGLE003726.67-731710.4	646.7 ± 6.002	0.023	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.71	14.75 ± 0.01	13.24 ± 0.02	12.15 ± 0
smc_sc1	OGLE003734.50-732110.6	120.1 ± 0.150	0.056	131.3 ± 0.158	0.063	328.7 ± 0.541	0.063	14.61	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003735.61-730421.6	171.2 ± 0.486	0.023	243.0 ± 0.773	0.028	542.5 ± 6.147	0.019	14.19	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003735.76-732757.7	62.5 ± 0.039	0.033	95.1 ± 0.115	0.027	249.4 ± 0.790	0.025	15.04	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003741.86-735449.5	52.7 ± 0.063	0.014	567.1 ± 7.072	0.017	80.1 ± 0.152	0.014	14.90	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003745.28-734543.1	95.8 ± 0.066	0.042	160.7 ± 0.110	0.081	0.0 ± 0.000	0.000	14.70	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003748.05-732456.1	99.6 ± 0.060	0.047	240.5 ± 0.464	0.034	848.0 ± 1.949	0.112	14.33	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003748.74-733301.4	110.5 ± 0.071	0.051	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.22	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003802.61-731852.2	177.9 ± 0.444	0.024	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.98	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003804.43-730154.4	617.5 ± 15.662	0.009	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.43	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003804.64-730518.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.41	15.59 ± 0.02	14.26 ± 0.03	13.10 ± 0
smc_sc1	OGLE003805.56-733624.8	211.2 ± 0.417	0.047	452.8 ± 1.053	0.123	952.2 ± 4.478	0.212	14.97	15.22 ± 0.02	13.46 ± 0.02	99.00 ± 9
smc_sc1	OGLE003806.47-730831.1	116.5 ± 0.123	0.043	143.6 ± 0.188	0.047	186.1 ± 0.227	0.059	14.44	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc1	OGLE003808.46-732248.5	294.0 ± 0.517	0.055	891.0 ± 2.036	0.155	0.0 ± 0.000	0.000	14.19	14.27 ± 0.01	99.00 ± 9.99	10.94 ± 0
smc_sc1	OGLE003810.51-734105.1	121.8 ± 0.374	0.042	131.5 ± 0.387	0.049	220.6 ± 0.193	0.086	14.15	14.32 ± 0.01	12.70 ± 0.01	99.00 ± 9
smc_sc1	OGLE003814.81-732141.3	120.5 ± 0.091	0.050	222.1 ± 0.362	0.067	292.4 ± 0.258	0.191	14.13	14.35 ± 0.01	12.74 ± 0.01	99.00 ± 9
smc_sc1	OGLE003815.11-733910.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.87	14.09 ± 0.01	12.33 ± 0.01	99.00 ± 9
smc_sc1	OGLE003823.02-734316.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.74	14.78 ± 0.02	13.36 ± 0.02	12.16 ± 0
smc_sc1	OGLE003826.47-731916.0	211.3 ± 0.164	0.141	511.4 ± 0.802	0.197	0.0 ± 0.000	0.000	14.45	14.58 ± 0.01	12.82 ± 0.01	99.00 ± 9
smc_sc1	OGLE003826.59-732156.9	91.5 ± 0.121	0.027	370.1 ± 0.980	0.051	0.0 ± 0.000	0.000	14.16	14.28 ± 0.01	12.75 ± 0.01	11.34 ± 0
smc_sc1	OGLE003828.76-730547.5	76.4 ± 0.095	0.024	117.2 ± 0.241	0.022	381.5 ± 0.913	0.059	14.64	14.66 ± 0.01	13.10 ± 0.02	11.83 ± 0
smc_sc1	OGLE003833.15-730317.3	123.8 ± 0.052	0.098	230.6 ± 0.141	0.126	682.5 ± 2.278	0.067	14.41	14.42 ± 0.01	13.03 ± 0.02	11.48 ± 0
smc_sc1	OGLE003844.94-733609.9	136.8 ± 0.130	0.047	475.4 ± 3.599	0.075	613.0 ± 14.093	0.037	14.34	14.39 ± 0.01	12.71 ± 0.01	11.13 ± 0
smc_sc1	OGLE003845.64-732744.5	138.2 ± 0.052	0.130	281.6 ± 0.181	0.179	364.7 ± 1.647	0.050	14.46	14.37 ± 0.01	12.70 ± 0.01	11.22 ± 0
smc_sc1	OGLE003848.77-735601.1	280.2 ± 0.153	0.588	639.4 ± 8.983	0.178	1501.4 ± 16.018	1.449	17.22	16.76 ± 0.05	15.18 ± 0.17	12.17 ± 0
smc_sc1	OGLE003851.30-732101.3	152.7 ± 0.066	0.112	264.6 ± 0.675	0.121	313.3 ± 0.669	0.166	14.21	14.11 ± 0.01	12.48 ± 0.01	10.80 ± 0
smc_sc1	OGLE003856.58-730305.3	99.9 ± 0.135	0.027	124.3 ± 0.095	0.053	777.4 ± 4.556	0.048	14.97	14.93 ± 0.02	13.44 ± 0.02	12.26 ± 0
smc_sc1	OGLE003858.62-730452.9	80.9 ± 0.042	0.051	149.1 ± 0.155	0.051	626.3 ± 1.127	0.134	14.99	15.23 ± 0.02	13.48 ± 0.02	12.11 ± 0
smc_sc1	OGLE003900.58-731207.5	141.0 ± 0.100	0.073	418.0 ± 0.714	0.158	625.9 ± 1.474	0.169	14.81	14.92 ± 0.02	13.15 ± 0.02	11.50 ± 0
smc_sc1	OGLE003908.70-733628.0	864.4 ± 3.756	0.064	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.52	14.49 ± 0.02	12.90 ± 0.02	11.64 ± 0
smc_sc1	OGLE003911.99-731446.4	77.8 ± 0.033	0.064	118.9 ± 0.111	0.046	523.7 ± 0.799	0.140	15.05	14.96 ± 0.01	13.48 ± 0.02	12.02 ± 0
smc_sc1	OGLE003912.19-733303.7	91.4 ± 0.112	0.025	508.0 ± 4.049	0.020	0.0 ± 0.000	0.000	15.06	15.19 ± 0.02	13.76 ± 0.03	12.76 ± 0
smc_sc1	OGLE003912.43-731042.7	226.2 ± 1.141	0.015	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.75	14.89 ± 0.02	13.42 ± 0.02	12.25 ± 0

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
smc_sc1	OGLE003920.35-732741.8	36.0 ± 0.046	0.008	49.8 ± 0.065	0.012	365.2 ± 4.476	0.009	14.49	14.59 ± 0.01	13.17 ± 0.02	99.00 ±
smc_sc1	OGLE003921.87-731942.3	150.8 ± 0.289	0.030	174.0 ± 0.125	0.090	296.1 ± 0.415	0.066	14.04	14.09 ± 0.01	12.29 ± 0.01	10.69 ±
smc_sc1	OGLE003921.88-734419.5	86.9 ± 0.191	0.036	1253.4 ± 74.947	0.359	0.0 ± 0.000	0.000	14.62	14.27 ± 0.01	12.54 ± 0.01	11.00 ±
smc_sc2	OGLE003929.82-730659.0	182.8 ± 0.118	0.095	434.5 ± 1.315	0.078	1215.5 ± 21.525	0.035	14.00	13.91 ± 0.01	12.17 ± 0.01	10.56 ±
smc_sc2	OGLE003931.43-730502.3	112.1 ± 0.057	0.075	151.3 ± 0.103	0.077	3484.8 ± 99.000	0.100	14.10	14.19 ± 0.01	12.39 ± 0.01	10.82 ±
smc_sc2	OGLE003941.67-725305.3	118.6 ± 0.055	0.086	199.4 ± 0.139	0.105	0.0 ± 0.000	0.000	14.35	14.27 ± 0.01	12.67 ± 0.01	11.26 ±
smc_sc2	OGLE003943.45-731510.8	103.5 ± 0.186	0.024	177.6 ± 0.401	0.031	702.9 ± 3.439	0.056	14.27	14.01 ± 0.01	12.52 ± 0.01	11.41 ±
smc_sc2	OGLE003945.72-732255.8	158.8 ± 0.075	0.109	247.3 ± 0.201	0.127	337.1 ± 0.760	0.057	14.30	14.45 ± 0.01	12.70 ± 0.01	11.11 ±
smc_sc2	OGLE003951.91-731030.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.54	14.57 ± 0.01	13.02 ± 0.02	11.87 ±
smc_sc2	OGLE003952.82-725257.2	107.8 ± 0.062	0.062	217.9 ± 0.129	0.145	343.2 ± 0.747	0.056	14.41	14.33 ± 0.01	12.71 ± 0.01	11.44 ±
smc_sc2	OGLE004000.59-731114.6	379.3 ± 0.619	0.090	626.9 ± 2.534	0.081	0.0 ± 0.000	0.000	14.38	14.29 ± 0.01	12.74 ± 0.01	11.38 ±
smc_sc2	OGLE004007.78-731026.3	177.9 ± 0.297	0.046	233.0 ± 0.666	0.040	872.0 ± 4.066	0.077	14.17	14.23 ± 0.01	12.64 ± 0.02	11.35 ±
smc_sc2	OGLE004009.98-730409.8	136.4 ± 0.398	0.015	215.4 ± 0.603	0.046	249.6 ± 1.024	0.042	13.75	13.84 ± 0.01	11.76 ± 0.01	10.25 ±
smc_sc2	OGLE004012.04-732540.9	925.7 ± 13.399	0.021	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.40	14.46 ± 0.01	12.89 ± 0.01	11.79 ±
smc_sc2	OGLE004012.75-733122.4	74.2 ± 0.066	0.026	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.97	15.05 ± 0.03	13.68 ± 0.04	99.00 ±
smc_sc2	OGLE004017.17-733139.7	679.9 ± 10.261	0.013	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.41	14.35 ± 0.01	12.94 ± 0.02	12.00 ±
smc_sc2	OGLE004018.33-733845.1	145.4 ± 0.189	0.042	205.3 ± 0.419	0.041	257.9 ± 0.272	0.095	14.28	14.24 ± 0.01	12.54 ± 0.01	11.10 ±
smc_sc2	OGLE004020.38-725700.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.52	14.82 ± 0.02	13.01 ± 0.02	11.21 ±
smc_sc2	OGLE004020.48-731821.2	113.9 ± 0.065	0.066	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.35	14.34 ± 0.01	12.60 ± 0.02	99.00 ±
smc_sc2	OGLE004022.26-725301.1	98.2 ± 0.034	0.098	188.4 ± 0.061	0.177	0.0 ± 0.000	0.000	14.47	14.17 ± 0.01	12.72 ± 0.02	11.78 ±
smc_sc2	OGLE004024.44-725222.8	72.1 ± 0.042	0.046	165.7 ± 0.358	0.027	837.6 ± 1.907	0.130	15.22	15.06 ± 0.03	13.57 ± 0.04	11.89 ±
smc_sc2	OGLE004025.78-725648.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.27	13.28 ± 0.01	12.34 ± 0.01	11.57 ±
smc_sc2	OGLE004029.82-734210.8	142.4 ± 0.123	0.049	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.40	14.33 ± 0.01	12.64 ± 0.02	11.00 ±
smc_sc2	OGLE004030.82-734522.9	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.83	14.77 ± 0.01	13.24 ± 0.03	12.06 ±
smc_sc2	OGLE004031.76-734049.1	169.9 ± 0.106	0.100	430.2 ± 1.188	0.056	1584.7 ± 27.122	0.062	14.22	14.22 ± 0.01	12.45 ± 0.01	99.00 ±
smc_sc2	OGLE004032.17-733502.3	83.5 ± 0.086	0.036	264.7 ± 0.857	0.078	370.0 ± 2.243	0.050	14.77	14.74 ± 0.01	13.25 ± 0.02	11.77 ±
smc_sc2	OGLE004035.10-734414.8	175.9 ± 0.477	0.020	513.6 ± 1.643	0.060	0.0 ± 0.000	0.000	14.26	14.14 ± 0.01	12.39 ± 0.01	99.00 ±
smc_sc2	OGLE004036.67-734450.5	142.5 ± 0.258	0.067	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.63	14.50 ± 0.01	12.94 ± 0.01	11.50 ±
smc_sc2	OGLE004038.65-730625.1	111.9 ± 0.083	0.051	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.78	14.80 ± 0.02	13.48 ± 0.04	12.47 ±
smc_sc2	OGLE004042.37-731425.6	117.0 ± 0.059	0.073	427.8 ± 3.269	0.024	1953.8 ± 40.184	0.110	14.45	14.33 ± 0.01	12.60 ± 0.01	10.96 ±
smc_sc2	OGLE004042.96-725235.3	85.8 ± 0.177	0.013	1214.9 ± 34.698	0.015	0.0 ± 0.000	0.000	13.95	14.01 ± 0.01	12.40 ± 0.01	99.00 ±
smc_sc2	OGLE004046.37-733956.8	118.5 ± 0.132	0.035	200.3 ± 0.224	0.070	601.9 ± 2.760	0.050	14.33	14.41 ± 0.02	12.79 ± 0.02	11.36 ±
smc_sc2	OGLE004052.53-734211.6	155.3 ± 0.157	0.062	251.2 ± 0.435	0.053	1211.8 ± 3.100	0.264	14.51	14.28 ± 0.01	12.48 ± 0.01	10.84 ±
smc_sc2	OGLE004058.05-730723.8	177.6 ± 0.364	0.031	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.19	15.11 ± 0.02	13.81 ± 0.04	12.92 ±
smc_sc2	OGLE004058.57-732856.8	537.0 ± 3.800	0.023	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.85	14.86 ± 0.02	13.41 ± 0.03	99.00 ±
smc_sc2	OGLE004059.20-734400.3	100.2 ± 0.092	0.036	162.7 ± 0.241	0.036	885.6 ± 6.438	0.042	14.36	14.29 ± 0.01	12.71 ± 0.01	11.30 ±
smc_sc2	OGLE004101.13-725548.8	108.5 ± 0.044	0.096	195.8 ± 0.222	0.060	1600.5 ± 28.221	0.088	14.34	14.34 ± 0.01	12.78 ± 0.01	11.50 ±
smc_sc2	OGLE004101.38-730722.4	187.5 ± 0.757	0.014	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.52	14.48 ± 0.02	13.12 ± 0.03	11.77 ±
smc_sc2	OGLE004103.64-732435.1	155.0 ± 0.182	0.057	266.3 ± 0.425	0.080	1298.3 ± 16.808	0.053	14.18	14.08 ± 0.01	12.44 ± 0.01	11.21 ±
smc_sc2	OGLE004106.97-730415.0	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.97	14.04 ± 0.01	12.32 ± 0.01	10.77 ±
smc_sc2	OGLE004111.52-733936.8	96.2 ± 0.123	0.022	818.6 ± 6.025	0.031	0.0 ± 0.000	0.000	13.88	13.99 ± 0.01	12.30 ± 0.01	11.03 ±
smc_sc2	OGLE004113.17-730609.5	122.6 ± 0.155	0.046	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.14	14.16 ± 0.01	12.58 ± 0.02	11.33 ±
smc_sc2	OGLE004113.94-731248.1	131.0 ± 0.116	0.048	262.7 ± 0.321	0.081	2254.7 ± 53.597	0.119	14.28	14.53 ± 0.02	12.79 ± 0.02	11.04 ±
smc_sc2	OGLE004114.39-734503.4	140.2 ± 0.279	0.026	776.2 ± 3.186	0.066	0.0 ± 0.000	0.000	14.88	14.81 ± 0.02	13.30 ± 0.03	12.01 ±
smc_sc2	OGLE004114.93-734434.5	196.4 ± 0.363	0.041	277.4 ± 0.651	0.051	663.9 ± 2.127	0.079	14.58	14.60 ± 0.01	12.88 ± 0.01	11.44 ±
smc_sc2	OGLE004119.55-725355.1	62.5 ± 0.040	0.034	99.5 ± 0.089	0.037	515.8 ± 2.946	0.030	14.71	14.51 ± 0.01	13.29 ± 0.02	12.07 ±
smc_sc2	OGLE004123.94-732738.7	89.7 ± 0.121	0.031	975.2 ± 11.814	0.052	0.0 ± 0.000	0.000	14.28	14.42 ± 0.01	12.74 ± 0.01	11.21 ±
smc_sc2	OGLE004124.04-730833.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.38	14.49 ± 0.02	12.96 ± 0.02	12.05 ±
smc_sc2	OGLE004124.16-732801.0	126.8 ± 0.170	0.049	255.7 ± 0.753	0.048	501.7 ± 3.144	0.051	14.36	14.43 ± 0.02	12.94 ± 0.02	11.60 ±
smc_sc2	OGLE004124.90-725042.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.48	14.50 ± 0.02	13.02 ± 0.02	11.93 ±
smc_sc2	OGLE004127.81-725139.5	156.5 ± 0.159	0.124	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.24	14.26 ± 0.01	99.00 ± 9.99	10.71 ±
smc_sc2	OGLE004129.72-732443.7	102.9 ± 0.119	0.033	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.12	13.23 ± 0.00	11.61 ± 0.00	10.48 ±
smc_sc2	OGLE004129.80-734023.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.70	15.03 ± 0.03	13.02 ± 0.02	11.06 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm den}$
smc_sc2	OGLE004134.47-731105.1	122.8 ± 0.048	0.102	245.4 ± 0.166	0.134	722.8 ± 2.318	0.073	14.56	14.91 ± 0.02	13.18 ± 0.02	11.55 ±
smc_sc2	OGLE004134.78-731233.5	130.3 ± 0.191	0.031	176.5 ± 0.193	0.055	368.0 ± 0.333	0.126	13.75	13.91 ± 0.01	12.15 ± 0.01	10.46 ±
smc_sc2	OGLE004136.02-733438.1	200.2 ± 0.378	0.079	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.40	14.40 ± 0.01	12.78 ± 0.01	11.31 ±
smc_sc2	OGLE004148.12-731915.0	121.4 ± 0.067	0.078	234.5 ± 0.236	0.111	318.5 ± 0.846	0.061	14.59	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc2	OGLE004149.87-731907.7	197.2 ± 0.203	0.074	287.9 ± 0.916	0.047	791.5 ± 1.173	0.181	14.39	14.37 ± 0.01	12.65 ± 0.01	99.00 ±
smc_sc2	OGLE004153.55-730524.2	59.5 ± 0.090	0.012	83.0 ± 0.131	0.016	556.1 ± 5.726	0.015	13.53	13.60 ± 0.01	12.06 ± 0.01	10.95 ±
smc_sc2	OGLE004200.69-732510.3	115.4 ± 0.083	0.047	302.8 ± 0.649	0.048	850.9 ± 2.786	0.095	14.19	14.47 ± 0.01	12.89 ± 0.01	11.28 ±
smc_sc2	OGLE004202.59-725944.1	45.0 ± 0.067	0.008	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.26	14.29 ± 0.01	12.84 ± 0.01	99.00 ±
smc_sc2	OGLE004206.47-733946.1	169.3 ± 0.155	0.107	196.6 ± 0.262	0.079	345.0 ± 0.275	0.182	14.45	14.23 ± 0.01	12.54 ± 0.01	10.78 ±
smc_sc2	OGLE004210.47-730734.2	90.4 ± 0.057	0.048	140.6 ± 0.120	0.055	458.1 ± 1.726	0.039	14.35	14.47 ± 0.01	12.87 ± 0.02	11.56 ±
smc_sc2	OGLE004212.36-734346.8	134.5 ± 0.329	0.029	276.0 ± 0.750	0.048	0.0 ± 0.000	0.000	13.27	13.24 ± 0.00	11.52 ± 0.00	10.27 ±
smc_sc2	OGLE004212.56-732352.6	69.0 ± 0.036	0.046	106.2 ± 0.139	0.029	634.0 ± 2.882	0.052	14.99	15.05 ± 0.02	13.58 ± 0.02	12.30 ±
smc_sc2	OGLE004212.81-731645.6	92.0 ± 0.130	0.020	188.2 ± 0.204	0.055	831.3 ± 4.435	0.047	13.90	14.09 ± 0.01	12.36 ± 0.01	10.92 ±
smc_sc2	OGLE004213.81-725858.3	97.3 ± 0.029	0.116	189.3 ± 0.038	0.346	630.5 ± 0.989	0.154	14.56	14.55 ± 0.01	13.08 ± 0.02	11.73 ±
smc_sc2	OGLE004216.08-725731.9	197.8 ± 0.124	0.138	452.8 ± 0.785	0.225	1074.2 ± 2.180	0.940	15.37	15.93 ± 0.04	13.54 ± 0.03	99.00 ±
smc_sc2	OGLE004216.53-730920.1	110.7 ± 0.093	0.159	114.9 ± 0.154	0.116	1394.7 ± 18.573	0.084	14.37	14.78 ± 0.02	13.12 ± 0.02	11.67 ±
smc_sc2	OGLE004216.87-730414.4	60.5 ± 0.028	0.045	104.4 ± 0.104	0.036	0.0 ± 0.000	0.000	14.93	14.95 ± 0.01	13.44 ± 0.02	12.23 ±
smc_sc2	OGLE004216.97-733850.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.77	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc2	OGLE004221.49-733502.4	125.7 ± 0.188	0.053	683.7 ± 6.587	0.070	0.0 ± 0.000	0.000	14.52	14.33 ± 0.01	12.70 ± 0.01	10.92 ±
smc_sc2	OGLE004222.84-732715.1	274.9 ± 0.096	0.282	957.3 ± 1.699	0.185	0.0 ± 0.000	0.000	14.66	14.41 ± 0.01	12.73 ± 0.01	11.12 ±
smc_sc2	OGLE004225.57-731003.6	131.7 ± 0.231	0.025	170.7 ± 0.348	0.030	1353.2 ± 54.453	0.029	14.37	14.42 ± 0.01	12.72 ± 0.01	99.00 ±
smc_sc2	OGLE004229.45-731714.7	818.9 ± 6.268	0.034	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.18	14.28 ± 0.01	12.69 ± 0.01	11.41 ±
smc_sc3	OGLE004230.22-725456.7	160.2 ± 0.130	0.127	699.4 ± 3.466	0.142	0.0 ± 0.000	0.000	14.47	14.35 ± 0.01	12.72 ± 0.01	11.26 ±
smc_sc3	OGLE004230.30-725338.9	424.5 ± 3.846	0.020	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.67	14.52 ± 0.01	12.95 ± 0.01	11.93 ±
smc_sc3	OGLE004239.13-724642.6	124.7 ± 0.110	0.063	172.9 ± 0.197	0.063	635.9 ± 3.046	0.061	14.65	14.64 ± 0.02	12.96 ± 0.01	11.50 ±
smc_sc3	OGLE004244.03-731234.1	115.7 ± 0.060	0.079	200.5 ± 0.175	0.093	248.4 ± 0.316	0.077	14.86	14.98 ± 0.02	13.24 ± 0.02	11.68 ±
smc_sc3	OGLE004245.00-730417.3	127.5 ± 0.383	0.049	135.6 ± 0.404	0.049	364.9 ± 1.118	0.035	14.08	14.13 ± 0.01	12.48 ± 0.01	11.17 ±
smc_sc3	OGLE004248.52-724446.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.68	13.66 ± 0.01	11.95 ± 0.00	10.43 ±
smc_sc3	OGLE004248.84-731417.5	120.1 ± 0.176	0.028	254.4 ± 1.493	0.020	377.9 ± 2.530	0.029	14.32	14.32 ± 0.01	12.79 ± 0.01	11.70 ±
smc_sc3	OGLE004249.21-725232.3	103.2 ± 0.116	0.029	544.1 ± 1.668	0.067	0.0 ± 0.000	0.000	14.16	14.27 ± 0.01	12.55 ± 0.01	11.19 ±
smc_sc3	OGLE004249.44-725918.9	152.6 ± 0.103	0.072	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.09	13.13 ± 0.01	11.31 ± 0.00	10.14 ±
smc_sc3	OGLE004252.07-732757.5	121.1 ± 0.102	0.055	219.1 ± 0.394	0.047	688.5 ± 2.529	0.065	14.44	14.41 ± 0.01	12.64 ± 0.01	11.14 ±
smc_sc3	OGLE004257.46-730452.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.33	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc3	OGLE004259.05-732646.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.49	14.36 ± 0.01	12.86 ± 0.01	11.69 ±
smc_sc3	OGLE004305.19-732752.4	259.2 ± 0.469	0.049	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.27	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc3	OGLE004305.71-730714.1	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.45	14.52 ± 0.01	12.60 ± 0.01	10.80 ±
smc_sc3	OGLE004312.54-732554.0	40.8 ± 0.046	0.011	480.1 ± 5.167	0.016	0.0 ± 0.000	0.000	14.32	14.30 ± 0.01	12.91 ± 0.01	11.80 ±
smc_sc3	OGLE004319.27-731644.1	173.2 ± 0.152	0.067	295.9 ± 0.645	0.061	587.4 ± 1.037	0.150	14.74	14.65 ± 0.02	12.61 ± 0.01	10.72 ±
smc_sc3	OGLE004324.47-725411.1	126.3 ± 0.097	0.053	195.9 ± 0.134	0.137	244.8 ± 0.470	0.074	14.44	14.34 ± 0.01	12.68 ± 0.01	11.47 ±
smc_sc3	OGLE004326.28-733138.1	336.2 ± 3.867	0.010	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.74	14.76 ± 0.02	13.54 ± 0.03	12.73 ±
smc_sc3	OGLE004327.41-731847.4	70.1 ± 0.044	0.039	109.9 ± 0.064	0.066	2050.0 ± 99.460	0.052	14.79	14.84 ± 0.02	13.24 ± 0.02	12.21 ±
smc_sc3	OGLE004330.53-732604.1	149.7 ± 0.088	0.083	246.9 ± 0.442	0.052	1214.7 ± 8.154	0.099	14.32	14.03 ± 0.01	12.25 ± 0.01	10.84 ±
smc_sc3	OGLE004333.10-724803.1	199.8 ± 0.224	0.065	318.6 ± 0.506	0.106	1191.0 ± 9.354	0.076	14.13	14.13 ± 0.01	12.19 ± 0.01	10.47 ±
smc_sc3	OGLE004333.81-731709.4	160.5 ± 0.134	0.062	1717.7 ± 19.189	0.145	0.0 ± 0.000	0.000	14.56	14.56 ± 0.02	12.66 ± 0.01	11.11 ±
smc_sc3	OGLE004339.45-730810.0	101.2 ± 0.094	0.040	118.7 ± 0.046	0.108	239.0 ± 0.145	0.137	14.37	14.17 ± 0.01	12.60 ± 0.01	11.33 ±
smc_sc3	OGLE004339.78-725157.5	150.1 ± 0.090	0.074	274.8 ± 0.259	0.095	0.0 ± 0.000	0.000	14.12	14.10 ± 0.01	12.43 ± 0.01	10.82 ±
smc_sc3	OGLE004342.27-730914.2	75.0 ± 0.044	0.042	139.0 ± 0.156	0.041	550.2 ± 4.372	0.031	14.79	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc3	OGLE004342.40-733317.3	53.7 ± 0.043	0.025	60.1 ± 0.030	0.046	484.9 ± 2.270	0.037	15.03	14.91 ± 0.02	99.00 ± 9.99	12.34 ±
smc_sc3	OGLE004352.38-731645.8	58.6 ± 0.059	0.019	85.1 ± 0.070	0.033	829.1 ± 4.100	0.051	14.50	14.56 ± 0.02	12.75 ± 0.01	11.42 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	I_{ogle}	I_{denis}	J_{denis}	K_{denis}
smc_sc3	OGLE004353.15-732508.4	156.5 ± 0.185	0.047	295.1 ± 0.510	0.103	1165.7 ± 17.773	0.111	14.54	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc3	OGLE004356.78-732911.3	126.1 ± 0.042	0.261	309.3 ± 1.077	0.275	451.8 ± 1.431	0.418	14.97	15.65 ± 0.04	13.61 ± 0.03	11.33 ± 0
smc_sc3	OGLE004400.96-732123.3	73.9 ± 0.074	0.023	524.1 ± 4.192	0.029	876.3 ± 5.986	0.057	14.01	13.89 ± 0.01	12.26 ± 0.01	10.96 ± 0
smc_sc3	OGLE004402.88-730725.5	135.3 ± 0.091	0.069	267.8 ± 0.155	0.156	1097.5 ± 5.546	0.103	14.20	14.28 ± 0.01	12.56 ± 0.01	11.05 ± 0
smc_sc3	OGLE004403.17-732351.0	113.4 ± 0.067	0.064	295.2 ± 0.149	0.209	1018.0 ± 6.735	0.068	14.66	14.94 ± 0.01	13.20 ± 0.01	11.22 ± 0
smc_sc3	OGLE004407.65-730815.0	102.9 ± 0.064	0.057	542.5 ± 3.922	0.052	966.1 ± 4.907	0.092	14.62	14.62 ± 0.02	12.90 ± 0.01	11.53 ± 0
smc_sc3	OGLE004412.23-731611.2	175.1 ± 0.377	0.037	350.4 ± 1.073	0.041	0.0 ± 0.000	0.000	15.24	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc3	OGLE004423.59-730810.6	331.5 ± 2.727	0.024	542.1 ± 4.926	0.058	1210.7 ± 17.925	0.092	13.83	13.91 ± 0.01	12.02 ± 0.01	10.75 ± 0
smc_sc3	OGLE004431.95-732555.1	87.2 ± 0.180	0.033	647.8 ± 21.675	0.036	0.0 ± 0.000	0.000	13.95	13.98 ± 0.01	12.42 ± 0.01	11.28 ± 0
smc_sc3	OGLE004433.80-730406.8	169.2 ± 0.393	0.029	574.7 ± 4.489	0.030	0.0 ± 0.000	0.000	14.44	14.50 ± 0.01	12.81 ± 0.01	11.53 ± 0
smc_sc3	OGLE004437.03-732447.0	103.9 ± 0.098	0.038	174.8 ± 1.196	0.009	873.6 ± 1.916	0.124	14.27	14.30 ± 0.01	12.56 ± 0.01	10.97 ± 0
smc_sc3	OGLE004438.98-730107.3	104.0 ± 0.103	0.034	253.5 ± 0.532	0.040	491.1 ± 1.387	0.071	13.85	13.81 ± 0.01	12.21 ± 0.01	10.99 ± 0
smc_sc3	OGLE004440.08-731735.9	130.0 ± 0.064	0.087	155.2 ± 0.160	0.051	339.6 ± 1.341	0.032	14.43	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc3	OGLE004442.84-725914.1	129.8 ± 0.180	0.040	148.9 ± 0.145	0.055	244.2 ± 0.631	0.035	14.31	14.24 ± 0.01	12.46 ± 0.01	11.10 ± 0
smc_sc3	OGLE004454.14-733251.5	133.7 ± 0.053	0.109	264.4 ± 0.076	0.273	0.0 ± 0.000	0.000	14.61	14.48 ± 0.01	12.73 ± 0.01	11.23 ± 0
smc_sc3	OGLE004454.50-725507.9	67.1 ± 0.065	0.023	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.34	14.41 ± 0.01	12.87 ± 0.01	11.77 ± 0
smc_sc3	OGLE004455.46-730330.8	148.6 ± 0.230	0.035	283.4 ± 0.649	0.061	1209.7 ± 12.859	0.076	14.60	14.63 ± 0.01	99.00 ± 9.99	11.03 ± 0
smc_sc3	OGLE004457.05-730555.3	283.9 ± 0.998	0.033	1170.1 ± 8.932	0.089	0.0 ± 0.000	0.000	13.99	14.01 ± 0.01	12.14 ± 0.01	10.44 ± 0
smc_sc3	OGLE004457.19-731056.5	304.9 ± 3.004	0.014	542.1 ± 1.064	0.113	0.0 ± 0.000	0.000	15.09	15.30 ± 0.03	13.40 ± 0.02	11.93 ± 0
smc_sc3	OGLE004502.62-731724.7	216.4 ± 0.445	0.059	267.6 ± 0.767	0.062	1146.1 ± 5.932	0.090	14.36	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc3	OGLE004503.11-731845.8	134.0 ± 0.100	0.066	172.0 ± 0.174	0.077	314.7 ± 0.303	0.175	14.59	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc3	OGLE004504.79-733407.7	102.6 ± 0.132	0.028	160.3 ± 0.395	0.025	564.3 ± 1.037	0.112	15.00	14.94 ± 0.01	13.34 ± 0.01	12.05 ± 0
smc_sc3	OGLE004506.50-725835.5	93.4 ± 0.131	0.022	142.7 ± 0.300	0.020	872.8 ± 3.827	0.057	14.10	14.04 ± 0.01	12.39 ± 0.01	11.24 ± 0
smc_sc3	OGLE004507.18-733218.0	116.7 ± 0.168	0.024	136.0 ± 0.178	0.032	940.3 ± 3.403	0.077	13.79	13.90 ± 0.01	12.16 ± 0.01	10.74 ± 0
smc_sc3	OGLE004507.90-731523.6	100.6 ± 0.240	0.015	999.3 ± 15.628	0.020	0.0 ± 0.000	0.000	14.57	14.59 ± 0.01	12.94 ± 0.01	11.72 ± 0
smc_sc3	OGLE004509.52-731919.7	113.0 ± 0.104	0.045	263.5 ± 0.339	0.083	973.1 ± 4.613	0.104	15.00	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc3	OGLE004514.05-732028.0	57.6 ± 0.041	0.031	132.7 ± 0.195	0.035	693.4 ± 5.413	0.032	15.58	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc3	OGLE004515.86-725741.2	106.3 ± 0.159	0.022	223.7 ± 0.812	0.021	1071.7 ± 6.431	0.079	13.98	14.07 ± 0.01	12.50 ± 0.01	11.18 ± 0
smc_sc3	OGLE004518.66-730507.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.68	14.70 ± 0.01	13.23 ± 0.02	12.08 ± 0
smc_sc3	OGLE004520.08-730202.1	54.9 ± 0.067	0.014	527.0 ± 5.458	0.018	0.0 ± 0.000	0.000	14.63	14.61 ± 0.01	13.21 ± 0.02	12.11 ± 0
smc_sc3	OGLE004526.72-733421.6	223.6 ± 0.289	0.087	446.4 ± 2.960	0.058	944.1 ± 6.516	0.095	14.29	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc3	OGLE004527.10-733424.7	117.6 ± 0.126	0.036	313.8 ± 0.648	0.048	822.3 ± 6.074	0.039	14.43	13.84 ± 0.01	12.05 ± 0.01	99.00 ± 9
smc_sc3	OGLE004528.13-725324.4	103.5 ± 0.066	0.055	139.2 ± 0.283	0.024	677.8 ± 10.145	0.019	14.55	14.70 ± 0.01	13.21 ± 0.03	11.56 ± 0
smc_sc4	OGLE004528.59-731552.5	197.9 ± 0.335	0.066	293.7 ± 0.677	0.086	578.0 ± 3.490	0.054	14.62	14.62 ± 0.01	12.73 ± 0.01	11.02 ± 0
smc_sc4	OGLE004530.71-725255.1	556.8 ± 6.690	0.019	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.31	14.15 ± 0.01	12.84 ± 0.02	11.67 ± 0
smc_sc3	OGLE004530.71-731025.2	230.7 ± 0.699	0.155	271.2 ± 1.039	0.140	1470.8 ± 24.794	0.084	14.93	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc3	OGLE004530.91-732658.9	198.4 ± 0.191	0.095	308.7 ± 0.474	0.083	1434.6 ± 11.091	0.114	14.18	14.15 ± 0.01	99.00 ± 9.99	10.49 ± 0
smc_sc4	OGLE004531.29-724243.4	301.4 ± 1.955	0.019	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.13	15.24 ± 0.02	13.75 ± 0.05	12.58 ± 0
smc_sc4	OGLE004531.42-730742.2	85.6 ± 0.056	0.041	837.5 ± 4.665	0.051	0.0 ± 0.000	0.000	14.11	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc4	OGLE004537.87-724618.7	101.0 ± 0.085	0.044	365.2 ± 0.973	0.080	549.9 ± 0.911	0.171	14.90	15.03 ± 0.02	13.40 ± 0.03	11.79 ± 0
smc_sc4	OGLE004538.65-725600.1	340.9 ± 0.275	0.194	739.3 ± 1.125	0.233	0.0 ± 0.000	0.000	14.71	14.70 ± 0.01	12.90 ± 0.02	10.92 ± 0
smc_sc4	OGLE004539.81-730512.5	95.5 ± 0.069	0.045	701.5 ± 2.750	0.076	0.0 ± 0.000	0.000	14.68	14.98 ± 0.02	99.00 ± 9.99	11.95 ± 0
smc_sc4	OGLE004543.52-732029.9	144.6 ± 0.159	0.048	220.1 ± 0.417	0.059	1438.0 ± 30.175	0.071	14.44	14.56 ± 0.01	12.76 ± 0.01	11.26 ± 0
smc_sc4	OGLE004546.99-730030.9	113.8 ± 0.114	0.037	246.6 ± 0.291	0.075	0.0 ± 0.000	0.000	14.50	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc4	OGLE004552.63-731353.7	86.3 ± 0.031	0.074	229.6 ± 0.310	0.053	0.0 ± 0.000	0.000	14.43	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc4	OGLE004553.29-723928.3	177.6 ± 0.092	0.129	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.41	14.52 ± 0.01	12.70 ± 0.02	10.82 ± 0
smc_sc4	OGLE004555.46-732616.5	127.5 ± 0.299	0.023	242.2 ± 0.414	0.058	1224.8 ± 26.850	0.041	15.25	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc4	OGLE004558.86-725600.0	145.9 ± 0.060	0.111	241.4 ± 0.252	0.077	1077.0 ± 10.800	0.104	14.01	13.59 ± 0.01	12.21 ± 0.01	10.70 ± 0
smc_sc4	OGLE004559.51-731551.7	269.9 ± 1.636	0.156	298.1 ± 2.321	0.142	0.0 ± 0.000	0.000	14.10	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc4	OGLE004600.31-730825.4	132.5 ± 0.090	0.064	1186.8 ± 7.171	0.069	0.0 ± 0.000	0.000	14.09	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc4	OGLE004600.57-732419.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.66	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
smc_sc4	OGLE004601.57-725458.2	62.8 ± 0.079	0.016	687.2 ± 4.668	0.033	0.0 ± 0.000	0.000	14.53	14.58 ± 0.01	13.12 ± 0.02	12.00 ± 0
smc_sc4	OGLE004602.05-724223.8	168.5 ± 0.187	0.052	285.9 ± 0.344	0.093	0.0 ± 0.000	0.000	14.40	14.22 ± 0.01	12.41 ± 0.02	10.50 ± 0
smc_sc4	OGLE004602.98-725531.3	134.5 ± 0.121	0.051	342.3 ± 0.503	0.086	1190.8 ± 4.994	0.120	13.78	13.54 ± 0.00	11.80 ± 0.01	10.16 ± 0

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm den}$
smc_sc4	OGLE004606.28-724209.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.93	14.99 ± 0.02	13.67 ± 0.05	12.57 ±
smc_sc4	OGLE004606.52-731953.7	95.7 ± 0.076	0.043	165.1 ± 0.312	0.033	886.6 ± 4.604	0.056	14.62	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004608.87-725617.9	112.6 ± 0.060	0.074	185.0 ± 0.130	0.097	280.1 ± 0.389	0.082	14.45	14.47 ± 0.01	12.94 ± 0.02	11.58 ±
smc_sc4	OGLE004611.26-730339.2	433.5 ± 0.839	0.105	869.0 ± 1.084	0.266	0.0 ± 0.000	0.000	14.55	14.64 ± 0.01	12.96 ± 0.03	11.24 ±
smc_sc4	OGLE004613.19-731551.9	116.3 ± 0.128	0.043	154.6 ± 0.164	0.059	246.2 ± 0.121	0.178	15.00	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004614.85-733317.6	220.8 ± 0.262	0.086	565.3 ± 1.789	0.102	0.0 ± 0.000	0.000	14.90	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004615.70-724702.4	58.7 ± 0.062	0.017	105.9 ± 0.077	0.052	1494.6 ± 34.890	0.057	14.12	14.19 ± 0.01	12.60 ± 0.02	11.14 ±
smc_sc4	OGLE004616.28-725039.6	135.9 ± 0.125	0.053	264.0 ± 0.145	0.165	587.5 ± 5.859	0.033	14.37	14.80 ± 0.02	13.00 ± 0.03	11.03 ±
smc_sc4	OGLE004616.34-731821.5	86.4 ± 0.054	0.053	193.4 ± 0.043	0.315	0.0 ± 0.000	0.000	14.90	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004620.24-724309.1	65.5 ± 0.093	0.015	247.5 ± 1.282	0.016	715.1 ± 4.562	0.035	14.28	14.32 ± 0.01	12.84 ± 0.02	11.71 ±
smc_sc4	OGLE004621.38-725112.7	126.5 ± 0.099	0.055	178.8 ± 0.097	0.113	0.0 ± 0.000	0.000	14.43	14.50 ± 0.01	99.00 ± 9.99	11.57 ±
smc_sc4	OGLE004623.21-732059.1	87.1 ± 0.068	0.039	308.4 ± 0.885	0.052	468.4 ± 1.532	0.093	14.93	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004626.28-730136.2	140.4 ± 0.169	0.040	245.4 ± 0.384	0.063	428.2 ± 1.383	0.049	14.51	14.46 ± 0.01	12.74 ± 0.02	10.88 ±
smc_sc4	OGLE004630.22-732904.0	113.6 ± 0.133	0.031	519.2 ± 2.048	0.064	1000.8 ± 3.049	0.139	14.17	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004632.38-731646.5	89.2 ± 0.102	0.026	404.1 ± 2.336	0.045	757.0 ± 5.357	0.069	14.64	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004633.61-725040.5	140.4 ± 0.094	0.067	1747.9 ± 30.161	0.092	0.0 ± 0.000	0.000	13.66	13.93 ± 0.01	12.13 ± 0.01	10.64 ±
smc_sc4	OGLE004641.43-725125.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.34	14.21 ± 0.01	12.63 ± 0.02	11.15 ±
smc_sc4	OGLE004643.44-731527.3	102.7 ± 0.063	0.054	182.0 ± 0.128	0.093	1411.3 ± 11.837	0.091	14.16	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004643.53-730936.2	112.7 ± 0.111	0.041	284.9 ± 6.162	0.119	305.6 ± 7.588	0.099	13.89	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004645.45-730238.7	124.6 ± 0.173	0.032	545.7 ± 1.722	0.109	964.1 ± 2.161	0.211	14.02	13.96 ± 0.01	12.28 ± 0.01	99.00 ±
smc_sc4	OGLE004648.18-730402.7	120.7 ± 0.144	0.031	622.4 ± 1.902	0.084	0.0 ± 0.000	0.000	14.56	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004650.52-732539.1	87.4 ± 0.223	0.038	90.5 ± 0.336	0.031	507.4 ± 2.219	0.043	14.40	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004655.30-730803.0	137.1 ± 0.058	0.119	263.8 ± 0.115	0.218	1208.7 ± 7.244	0.079	14.63	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004658.64-724407.5	144.8 ± 0.120	0.062	170.7 ± 0.382	0.031	252.6 ± 0.282	0.093	14.76	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004658.77-730320.4	80.2 ± 0.067	0.031	305.8 ± 1.384	0.047	446.7 ± 2.825	0.047	15.12	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004659.13-732518.3	324.4 ± 0.868	0.054	1256.1 ± 4.627	0.322	475.2 ± 1.797	0.134	14.32	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004659.57-732122.9	79.9 ± 0.115	0.022	115.9 ± 0.133	0.035	634.6 ± 3.045	0.055	14.68	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004700.76-732949.8	217.3 ± 0.914	0.044	264.7 ± 0.879	0.074	1290.3 ± 26.732	0.087	14.64	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004700.87-730904.8	35.0 ± 0.043	0.010	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.87	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004703.46-731529.8	115.9 ± 0.245	0.018	274.5 ± 1.178	0.017	0.0 ± 0.000	0.000	13.79	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004703.50-725824.6	209.7 ± 0.158	0.107	402.5 ± 0.482	0.157	806.1 ± 3.958	0.077	14.36	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004704.83-730544.4	118.8 ± 0.115	0.037	246.5 ± 0.554	0.043	1145.1 ± 6.898	0.072	13.90	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004706.63-725300.1	858.7 ± 5.343	0.044	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.03	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004713.78-732153.0	153.1 ± 0.580	0.017	178.7 ± 0.398	0.032	1821.9 ± 57.453	0.142	14.25	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004714.61-732327.1	112.0 ± 0.122	0.031	1014.0 ± 7.957	0.037	0.0 ± 0.000	0.000	14.10	13.99 ± 0.01	12.42 ± 0.01	11.00 ±
smc_sc4	OGLE004715.17-730939.7	136.5 ± 0.210	0.037	252.7 ± 0.126	0.221	1221.4 ± 9.943	0.069	14.73	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004717.71-725421.2	226.1 ± 0.230	0.103	459.0 ± 2.595	0.047	1027.7 ± 2.017	0.219	14.33	14.08 ± 0.01	12.48 ± 0.01	10.81 ±
smc_sc4	OGLE004718.16-730035.1	169.2 ± 0.148	0.057	1085.5 ± 4.095	0.167	0.0 ± 0.000	0.000	13.98	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004719.28-731921.1	60.3 ± 0.066	0.017	86.2 ± 0.113	0.023	107.3 ± 0.159	0.024	13.13	13.21 ± 0.01	11.48 ± 0.00	10.40 ±
smc_sc4	OGLE004720.87-730901.3	79.6 ± 0.099	0.023	130.6 ± 0.157	0.037	841.4 ± 4.431	0.054	14.67	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004722.02-723916.9	87.5 ± 0.058	0.070	331.9 ± 0.289	0.272	708.7 ± 4.575	0.109	13.50	13.43 ± 0.01	11.79 ± 0.01	10.10 ±
smc_sc4	OGLE004722.20-732020.6	163.0 ± 0.264	0.038	274.1 ± 0.780	0.039	1915.6 ± 36.796	0.084	13.98	14.02 ± 0.01	12.31 ± 0.01	10.72 ±
smc_sc4	OGLE004722.75-733016.2	246.0 ± 0.275	0.086	0.0 ± 0.0	0.0	0.0 ± 0.0	0.0	15.01	15.02 ± 0.02	13.36 ± 0.02	11.53 ±
smc_sc4	OGLE004723.48-730212.3	391.7 ± 6.744	0.023	558.0 ± 28.820	0.013	0.0 ± 0.000	0.000	14.87	14.93 ± 0.02	13.43 ± 0.02	12.22 ±
smc_sc4	OGLE004727.31-731621.9	156.5 ± 0.370	0.059	183.5 ± 0.652	0.047	613.2 ± 2.355	0.068	14.31	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004727.34-733237.4	157.8 ± 0.310	0.039	284.7 ± 2.757	0.043	377.6 ± 3.474	0.049	15.00	15.12 ± 0.02	13.77 ± 0.03	12.56 ±
smc_sc4	OGLE004728.17-732148.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.68	13.71 ± 0.01	11.95 ± 0.01	10.54 ±
smc_sc4	OGLE004730.31-732056.9	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.46	14.54 ± 0.02	12.39 ± 0.01	10.41 ±
smc_sc4	OGLE004733.72-730239.6	63.1 ± 0.057	0.035	258.8 ± 0.663	0.048	0.0 ± 0.000	0.000	15.17	15.25 ± 0.03	13.78 ± 0.03	12.39 ±
smc_sc4	OGLE004735.17-733402.7	137.0 ± 0.158	0.046	309.9 ± 0.787	0.065	729.7 ± 1.448	0.159	14.80	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004735.74-731506.4	113.5 ± 0.117	0.041	296.0 ± 0.326	0.102	0.0 ± 0.000	0.000	14.40	14.41 ± 0.01	12.52 ± 0.01	10.79 ±
smc_sc4	OGLE004736.83-733137.1	186.1 ± 0.380	0.061	214.6 ± 0.866	0.037	0.0 ± 0.000	0.000	13.38	13.31 ± 0.01	11.63 ± 0.01	9.95 ±
smc_sc4	OGLE004737.85-730012.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.53	14.43 ± 0.01	12.73 ± 0.01	10.88 ±
smc_sc4	OGLE004737.87-730703.5	143.0 ± 0.158	0.052	333.3 ± 0.871	0.059	1210.0 ± 6.459	0.110	15.13	14.82 ± 0.02	13.05 ± 0.02	11.28 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm den}$
smc_sc4	OGLE004739.24-725218.5	145.6 ± 0.185	0.043	256.3 ± 0.569	0.157	328.7 ± 3.327	0.044	14.76	14.29 ± 0.01	12.86 ± 0.01	11.45 ±
smc_sc4	OGLE004740.33-730315.6	157.1 ± 0.728	0.066	162.2 ± 0.849	0.057	507.4 ± 4.532	0.024	13.78	13.79 ± 0.01	99.00 ± 9.99	10.44 ±
smc_sc4	OGLE004741.48-732742.9	115.9 ± 0.123	0.040	197.6 ± 0.587	0.027	745.6 ± 6.116	0.038	15.18	15.27 ± 0.03	13.66 ± 0.03	12.28 ±
smc_sc4	OGLE004741.78-730615.7	142.1 ± 0.099	0.066	334.2 ± 0.457	0.086	1184.2 ± 3.066	0.468	14.64	15.07 ± 0.02	13.34 ± 0.02	99.00 ±
smc_sc4	OGLE004741.98-732434.4	127.5 ± 0.201	0.032	171.7 ± 0.208	0.055	904.6 ± 3.376	0.095	14.22	13.61 ± 0.01	12.07 ± 0.01	10.71 ±
smc_sc4	OGLE004742.75-730717.9	144.8 ± 0.188	0.040	255.8 ± 0.490	0.067	1710.9 ± 99.000	0.040	14.59	14.52 ± 0.02	12.77 ± 0.01	99.00 ±
smc_sc4	OGLE004743.88-731901.8	726.3 ± 2.943	0.086	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.16	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004744.23-731643.7	73.1 ± 0.071	0.026	401.0 ± 1.596	0.080	775.0 ± 2.567	0.162	14.68	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004744.69-725354.3	112.2 ± 0.075	0.048	1549.1 ± 60.847	0.046	0.0 ± 0.000	0.000	13.88	13.84 ± 0.01	12.24 ± 0.01	10.88 ±
smc_sc4	OGLE004745.93-731916.2	154.3 ± 0.084	0.160	1283.0 ± 7.826	0.239	221.3 ± 0.533	0.053	14.67	14.65 ± 0.02	12.57 ± 0.01	10.82 ±
smc_sc4	OGLE004746.08-725717.1	143.3 ± 0.072	0.098	230.4 ± 0.291	0.078	568.8 ± 1.399	0.115	14.39	14.35 ± 0.01	12.66 ± 0.01	11.08 ±
smc_sc4	OGLE004746.33-725611.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.47	14.54 ± 0.01	13.22 ± 0.02	99.00 ±
smc_sc4	OGLE004746.92-733445.1	115.4 ± 0.112	0.040	209.0 ± 1.017	0.016	570.5 ± 1.572	0.087	14.57	14.59 ± 0.01	14.56 ± 0.06	13.58 ±
smc_sc4	OGLE004747.57-724254.6	121.3 ± 0.042	0.141	245.5 ± 0.409	0.066	1853.5 ± 67.533	0.113	14.63	14.61 ± 0.01	13.10 ± 0.02	99.00 ±
smc_sc4	OGLE004749.78-732213.8	150.6 ± 0.152	0.052	217.3 ± 0.258	0.070	870.8 ± 1.865	0.146	14.48	14.48 ± 0.01	12.76 ± 0.01	11.48 ±
smc_sc4	OGLE004750.34-730950.1	45.2 ± 0.034	0.022	62.9 ± 0.068	0.021	831.8 ± 7.371	0.038	15.00	14.91 ± 0.02	13.44 ± 0.03	12.10 ±
smc_sc4	OGLE004751.63-733056.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.78	13.89 ± 0.01	12.02 ± 0.01	10.29 ±
smc_sc4	OGLE004751.78-730024.1	264.8 ± 0.300	0.082	354.5 ± 0.333	0.169	1027.2 ± 3.125	0.210	13.35	13.38 ± 0.01	11.75 ± 0.01	10.27 ±
smc_sc4	OGLE004752.71-724157.4	69.1 ± 0.083	0.020	779.3 ± 4.196	0.062	395.7 ± 1.707	0.040	14.28	14.02 ± 0.01	12.66 ± 0.01	11.44 ±
smc_sc4	OGLE004755.88-725326.0	109.2 ± 0.263	0.017	537.1 ± 7.182	0.034	1099.2 ± 36.079	0.052	14.59	14.25 ± 0.01	12.82 ± 0.01	11.63 ±
smc_sc4	OGLE004803.33-731341.0	122.5 ± 0.124	0.046	181.4 ± 0.102	0.122	555.1 ± 1.736	0.081	14.46	14.39 ± 0.01	12.49 ± 0.01	10.67 ±
smc_sc4	OGLE004804.04-733130.0	121.2 ± 0.031	0.166	237.3 ± 0.189	0.318	262.0 ± 0.655	0.142	14.63	14.65 ± 0.02	13.12 ± 0.02	11.60 ±
smc_sc4	OGLE004810.98-733018.0	59.3 ± 0.077	0.014	83.2 ± 0.062	0.034	724.2 ± 8.233	0.020	14.26	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004813.33-732446.6	154.7 ± 0.075	0.102	277.2 ± 0.519	0.053	1130.0 ± 9.003	0.049	14.15	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004814.80-732928.4	137.7 ± 0.095	0.058	254.5 ± 0.105	0.191	0.0 ± 0.000	0.000	13.93	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004816.62-732112.9	53.5 ± 0.061	0.017	268.2 ± 1.173	0.026	523.7 ± 7.495	0.021	15.04	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004816.97-724859.3	162.7 ± 0.677	0.012	1032.2 ± 3.513	0.114	0.0 ± 0.000	0.000	14.07	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004817.66-732441.0	110.2 ± 0.124	0.033	409.0 ± 1.395	0.054	902.0 ± 2.243	0.145	14.14	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004818.67-725534.2	157.1 ± 0.106	0.083	296.0 ± 0.570	0.066	589.1 ± 2.069	0.075	14.31	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004819.55-731320.9	97.4 ± 0.064	0.057	148.7 ± 0.300	0.046	168.6 ± 0.331	0.051	14.73	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004820.57-725143.2	41.2 ± 0.041	0.013	57.0 ± 0.095	0.010	0.0 ± 0.000	0.000	14.14	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004821.35-730659.1	124.7 ± 0.047	0.106	290.2 ± 0.440	0.071	0.0 ± 0.000	0.000	14.76	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004822.32-731309.0	94.5 ± 0.079	0.041	1027.8 ± 11.319	0.032	0.0 ± 0.000	0.000	14.22	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004827.96-724336.9	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.06	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004828.57-730250.7	186.5 ± 0.074	0.152	351.3 ± 0.336	0.144	885.4 ± 2.718	0.129	14.59	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004834.53-731938.4	72.5 ± 0.080	0.024	199.0 ± 0.956	0.017	750.4 ± 7.563	0.028	14.91	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004835.03-732846.9	237.0 ± 0.116	0.181	422.6 ± 0.487	0.180	1407.2 ± 7.109	0.159	13.59	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004838.23-733059.2	128.1 ± 0.155	0.044	280.9 ± 0.489	0.063	0.0 ± 0.000	0.000	15.08	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004839.05-724356.1	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.12	14.15 ± 0.01	99.00 ± 9.99	11.50 ±
smc_sc5	OGLE004840.72-731241.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.25	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004841.66-730511.7	100.9 ± 0.065	0.050	1129.1 ± 9.590	0.052	0.0 ± 0.000	0.000	14.66	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004843.87-731436.4	103.1 ± 0.082	0.036	4206.7 ± 99.000	0.039	0.0 ± 0.000	0.000	13.98	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004844.32-732121.9	96.9 ± 0.099	0.033	147.0 ± 0.108	0.064	443.8 ± 0.850	0.072	14.76	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004844.71-731754.2	103.5 ± 0.071	0.045	346.9 ± 0.214	0.222	769.6 ± 1.998	0.105	14.80	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004847.54-724328.5	211.2 ± 0.478	0.045	278.4 ± 0.654	0.047	2192.2 ± 57.572	0.104	14.55	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004849.08-730247.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.75	14.73 ± 0.02	13.23 ± 0.02	12.21 ±
smc_sc5	OGLE004849.86-733212.0	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.65	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004850.95-731402.0	145.6 ± 0.191	0.037	314.7 ± 0.236	0.125	1015.9 ± 6.683	0.056	14.38	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004851.87-725653.4	88.7 ± 0.132	0.018	219.3 ± 0.295	0.053	0.0 ± 0.000	0.000	15.47	15.43 ± 0.03	13.81 ± 0.03	99.00 ±
smc_sc5	OGLE004855.71-725657.9	110.9 ± 0.081	0.041	158.8 ± 0.085	0.089	600.0 ± 0.670	0.155	14.43	14.64 ± 0.02	12.78 ± 0.01	10.91 ±
smc_sc5	OGLE004856.35-731929.2	125.5 ± 0.107	0.047	561.1 ± 2.627	0.046	0.0 ± 0.000	0.000	14.21	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004857.92-724701.7	151.7 ± 0.250	0.058	169.5 ± 0.116	0.132	414.0 ± 0.921	0.078	14.41	14.36 ± 0.01	12.39 ± 0.01	99.00 ±
smc_sc5	OGLE004900.32-732223.4	131.5 ± 0.069	0.098	224.7 ± 0.266	0.076	679.6 ± 1.573	0.101	14.34	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004901.08-732606.6	0.0 ± 0.0	0.00	0.0 ± 0.0	0.0	0.0 ± 0.0	0.0	15.29	99.00 ± 9.99	99.00 ± 9.99	99.00 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
smc_sc5	OGLE004903.31-724538.6	209.7 ± 0.124	0.133	278.9 ± 0.505	0.090	535.9 ± 1.425	0.138	14.59	14.67 ± 0.02	99.00 ± 9.99	11.23 ±
smc_sc5	OGLE004905.71-730014.9	198.0 ± 0.349	0.045	310.8 ± 0.640	0.074	932.5 ± 2.212	0.140	14.55	14.69 ± 0.02	13.19 ± 0.02	11.47 ±
smc_sc5	OGLE004906.94-724309.5	116.4 ± 0.096	0.047	175.9 ± 0.159	0.066	331.7 ± 0.431	0.101	15.18	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004907.67-730208.2	148.3 ± 0.106	0.078	335.0 ± 1.731	0.024	3400.7 ± 99.000	0.059	14.63	14.55 ± 0.02	12.66 ± 0.01	10.96 ±
smc_sc5	OGLE004908.01-730754.4	225.2 ± 0.250	0.074	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.80	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004908.70-724700.4	330.2 ± 2.758	0.014	687.2 ± 4.416	0.031	0.0 ± 0.000	0.000	14.80	14.84 ± 0.02	13.23 ± 0.02	99.00 ±
smc_sc5	OGLE004911.55-730631.5	1341.2 ± 99.000	0.137	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.66	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004911.75-730847.2	90.3 ± 0.070	0.035	146.5 ± 0.138	0.051	533.3 ± 2.540	0.035	14.34	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004912.80-732525.1	111.8 ± 0.067	0.063	256.8 ± 0.687	0.034	1823.7 ± 16.583	0.127	14.46	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004913.63-725428.4	400.7 ± 0.117	0.663	595.7 ± 0.958	0.178	0.0 ± 0.000	0.000	13.74	14.08 ± 0.01	11.92 ± 0.00	99.00 ±
smc_sc5	OGLE004915.98-725844.7	113.8 ± 0.083	0.045	440.9 ± 0.832	0.092	1320.9 ± 8.009	0.108	14.53	14.46 ± 0.02	12.63 ± 0.01	11.13 ±
smc_sc5	OGLE004917.00-732228.6	134.4 ± 0.143	0.048	232.6 ± 0.182	0.130	950.8 ± 4.264	0.098	14.38	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004920.35-730821.3	131.3 ± 0.079	0.062	331.5 ± 0.224	0.133	1084.6 ± 3.537	0.113	13.87	13.76 ± 0.01	11.98 ± 0.01	99.00 ±
smc_sc5	OGLE004921.03-732147.9	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.61	14.76 ± 0.02	13.27 ± 0.02	99.00 ±
smc_sc5	OGLE004922.73-731454.1	299.5 ± 0.361	0.173	568.1 ± 14.331	0.043	1179.4 ± 35.090	0.098	14.41	14.32 ± 0.01	12.72 ± 0.01	99.00 ±
smc_sc5	OGLE004924.49-724312.1	50.1 ± 0.041	0.018	62.0 ± 0.097	0.012	812.5 ± 7.171	0.026	14.14	14.25 ± 0.01	12.77 ± 0.01	99.00 ±
smc_sc5	OGLE004925.03-730048.0	273.7 ± 1.894	0.057	318.9 ± 1.428	0.088	796.2 ± 1.030	0.235	14.99	14.92 ± 0.02	13.41 ± 0.02	11.40 ±
smc_sc5	OGLE004925.23-725109.4	100.3 ± 0.199	0.015	478.1 ± 1.185	0.058	944.0 ± 2.182	0.123	14.20	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004925.78-725827.4	106.4 ± 0.046	0.064	192.3 ± 0.108	0.101	0.0 ± 0.000	0.000	14.51	14.49 ± 0.02	13.09 ± 0.02	11.65 ±
smc_sc5	OGLE004925.82-731203.3	194.1 ± 0.039	0.650	469.3 ± 0.143	1.066	1118.9 ± 2.239	0.676	13.58	14.20 ± 0.01	11.02 ± 0.00	99.00 ±
smc_sc5	OGLE004926.10-730919.9	181.8 ± 0.075	0.146	369.9 ± 0.814	0.075	1337.2 ± 9.225	0.135	14.21	13.96 ± 0.01	12.31 ± 0.01	99.00 ±
smc_sc5	OGLE004931.18-725632.0	38.0 ± 0.047	0.008	839.3 ± 20.615	0.010	0.0 ± 0.000	0.000	14.63	14.63 ± 0.02	13.26 ± 0.02	99.00 ±
smc_sc5	OGLE004931.71-725553.7	112.8 ± 0.079	0.060	723.2 ± 23.725	0.154	906.9 ± 39.148	0.164	14.37	14.45 ± 0.01	12.81 ± 0.01	99.00 ±
smc_sc5	OGLE004932.01-731442.7	228.8 ± 0.159	0.124	679.0 ± 4.103	0.138	1244.6 ± 8.254	0.229	14.53	14.51 ± 0.01	12.80 ± 0.01	99.00 ±
smc_sc5	OGLE004932.63-731752.0	174.0 ± 0.111	0.094	380.9 ± 3.157	0.017	1170.3 ± 13.758	0.056	13.47	13.51 ± 0.01	11.87 ± 0.01	99.00 ±
smc_sc5	OGLE004934.03-730837.3	162.8 ± 0.116	0.062	221.4 ± 0.156	0.088	442.1 ± 0.664	0.086	13.71	13.68 ± 0.01	11.84 ± 0.01	99.00 ±
smc_sc5	OGLE004934.51-732110.1	122.1 ± 0.104	0.045	230.4 ± 0.396	0.110	256.7 ± 0.631	0.076	14.37	14.28 ± 0.01	12.71 ± 0.01	99.00 ±
smc_sc5	OGLE004934.98-731818.1	185.8 ± 0.105	0.138	336.8 ± 0.435	0.127	1546.8 ± 10.855	0.113	14.76	13.91 ± 0.01	12.62 ± 0.01	99.00 ±
smc_sc5	OGLE004936.26-731653.7	150.8 ± 0.081	0.090	201.3 ± 0.168	0.082	837.6 ± 1.979	0.113	14.09	14.34 ± 0.01	12.64 ± 0.01	99.00 ±
smc_sc5	OGLE004936.49-730356.7	212.2 ± 0.302	0.039	299.6 ± 0.414	0.063	0.0 ± 0.000	0.000	14.36	14.33 ± 0.01	12.68 ± 0.01	99.00 ±
smc_sc5	OGLE004937.76-732246.6	124.4 ± 0.103	0.042	199.2 ± 0.313	0.040	659.3 ± 3.635	0.034	13.46	13.53 ± 0.01	11.61 ± 0.01	99.00 ±
smc_sc5	OGLE004940.19-730815.3	115.0 ± 0.045	0.096	240.0 ± 0.106	0.180	437.5 ± 0.555	0.108	14.65	14.62 ± 0.02	13.01 ± 0.02	99.00 ±
smc_sc5	OGLE004940.63-730107.4	157.2 ± 0.104	0.080	287.8 ± 0.237	0.116	406.0 ± 0.480	0.112	14.42	14.64 ± 0.02	12.79 ± 0.01	99.00 ±
smc_sc5	OGLE004941.38-731623.4	162.4 ± 0.097	0.072	250.9 ± 0.216	0.074	529.5 ± 1.930	0.037	14.14	14.13 ± 0.01	12.23 ± 0.01	10.76 ±
smc_sc5	OGLE004944.58-732928.0	48.6 ± 0.056	0.014	346.2 ± 1.176	0.033	1434.7 ± 24.245	0.041	14.81	14.98 ± 0.02	13.64 ± 0.03	99.00 ±
smc_sc5	OGLE004948.95-731031.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.26	14.92 ± 0.02	13.73 ± 0.03	99.00 ±
smc_sc5	OGLE004949.09-724344.6	41.9 ± 0.042	0.012	147.5 ± 0.584	0.012	516.1 ± 4.511	0.017	14.34	14.45 ± 0.01	12.99 ± 0.02	99.00 ±
smc_sc5	OGLE004953.60-724809.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.16	14.22 ± 0.01	12.93 ± 0.02	11.99 ±
smc_sc5	OGLE004954.01-731244.8	178.0 ± 0.100	0.096	412.1 ± 10.101	0.041	0.0 ± 0.000	0.000	14.19	14.26 ± 0.01	12.40 ± 0.01	99.00 ±
smc_sc5	OGLE004956.08-724201.0	232.0 ± 0.316	0.053	478.7 ± 0.693	0.100	0.0 ± 0.000	0.000	14.84	14.97 ± 0.02	13.50 ± 0.03	99.00 ±
smc_sc5	OGLE005002.18-731934.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.47	14.57 ± 0.02	13.26 ± 0.02	99.00 ±
smc_sc5	OGLE005003.29-724909.7	448.7 ± 5.497	0.015	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.38	15.37 ± 0.03	13.99 ± 0.04	99.00 ±
smc_sc5	OGLE005003.46-731328.9	160.6 ± 0.158	0.061	255.7 ± 0.692	0.144	291.0 ± 1.532	0.097	14.17	14.24 ± 0.01	12.63 ± 0.01	99.00 ±
smc_sc5	OGLE005005.83-731853.0	172.5 ± 0.251	0.043	278.5 ± 0.369	0.078	481.8 ± 0.883	0.074	14.07	14.15 ± 0.01	12.49 ± 0.01	99.00 ±
smc_sc5	OGLE005007.19-733124.7	245.6 ± 1.538	0.019	674.4 ± 2.192	0.209	1300.9 ± 2.031	0.701	15.72	17.26 ± 0.14	12.15 ± 0.01	99.00 ±
smc_sc5	OGLE005007.30-724329.5	678.1 ± 5.604	0.024	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.09	14.26 ± 0.01	12.89 ± 0.01	99.00 ±
smc_sc5	OGLE005007.77-724138.8	131.0 ± 0.220	0.026	297.6 ± 1.119	0.028	805.2 ± 4.914	0.047	14.46	14.58 ± 0.02	13.02 ± 0.02	99.00 ±
smc_sc5	OGLE005008.50-725019.8	94.8 ± 0.106	0.027	139.2 ± 0.165	0.038	647.2 ± 2.021	0.069	14.71	14.98 ± 0.02	13.06 ± 0.02	99.00 ±
smc_sc5	OGLE005008.73-730632.3	60.3 ± 0.071	0.015	401.7 ± 1.174	0.041	780.4 ± 3.737	0.055	13.96	14.00 ± 0.01	12.33 ± 0.01	11.09 ±
smc_sc5	OGLE005009.66-731254.7	97.9 ± 0.084	0.034	201.5 ± 0.115	0.115	0.0 ± 0.000	0.000	15.05	15.01 ± 0.02	12.96 ± 0.02	99.00 ±
smc_sc5	OGLE005011.81-730449.4	150.4 ± 0.215	0.034	543.4 ± 4.347	0.019	1390.6 ± 12.575	0.058	13.62	13.69 ± 0.01	12.05 ± 0.00	10.60 ±
smc_sc5	OGLE005012.77-732606.5	150.6 ± 0.096	0.074	302.3 ± 0.572	0.055	528.4 ± 2.080	0.046	14.49	14.52 ± 0.01	12.77 ± 0.01	11.14 ±
smc_sc5	OGLE005015.29-731243.3	241.9 ± 0.079	0.403	317.5 ± 0.363	0.133	528.3 ± 1.288	0.125	14.49	14.67 ± 0.02	13.06 ± 0.02	99.00 ±
smc_sc5	OGLE005015.43-733034.3	172.1 ± 0.182	0.055	523.0 ± 1.495	0.077	1183.9 ± 7.012	0.111	14.87	14.85 ± 0.02	13.25 ± 0.02	99.00 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
smc_sc5	OGLE005016.27-732437.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.76	15.87 ± 0.03	14.69 ± 0.07	13.45 ±
smc_sc5	OGLE005016.70-732517.2	269.1 ± 0.041	0.738	2474.4 ± 13.433	0.566	0.0 ± 0.000	0.000	15.11	14.51 ± 0.01	12.97 ± 0.01	10.95 ±
smc_sc5	OGLE005017.69-724943.6	51.1 ± 0.091	0.009	441.7 ± 14.722	0.009	646.5 ± 8.511	0.019	15.13	15.26 ± 0.03	13.69 ± 0.03	12.39 ±
smc_sc5	OGLE005020.16-724818.7	474.2 ± 0.861	0.101	909.7 ± 1.602	0.170	0.0 ± 0.000	0.000	13.92	13.85 ± 0.01	12.24 ± 0.01	99.00 ±
smc_sc5	OGLE005021.46-725411.7	290.7 ± 0.997	0.072	387.0 ± 1.056	0.114	637.2 ± 1.447	0.107	14.63	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE005022.87-725141.0	120.6 ± 0.072	0.062	1625.5 ± 12.394	0.089	0.0 ± 0.000	0.000	14.67	14.75 ± 0.02	13.01 ± 0.02	99.00 ±
smc_sc5	OGLE005022.87-732249.3	140.8 ± 0.120	0.061	237.0 ± 0.165	0.103	965.3 ± 1.718	0.283	13.92	13.63 ± 0.01	12.15 ± 0.01	99.00 ±
smc_sc5	OGLE005023.30-725959.4	64.0 ± 0.046	0.029	894.8 ± 6.793	0.040	460.7 ± 2.383	0.033	14.95	15.18 ± 0.03	13.74 ± 0.03	99.00 ±
smc_sc5	OGLE005029.46-731639.3	611.8 ± 9.117	0.041	945.3 ± 10.692	0.078	0.0 ± 0.000	0.000	14.13	14.27 ± 0.01	12.82 ± 0.01	11.44 ±
smc_sc5	OGLE005030.57-725129.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.23	14.30 ± 0.01	10.93 ± 0.00	99.00 ±
smc_sc5	OGLE005031.74-732019.4	105.2 ± 0.103	0.070	176.1 ± 0.181	0.092	0.0 ± 0.000	0.000	14.29	14.55 ± 0.02	13.01 ± 0.02	11.23 ±
smc_sc5	OGLE005036.67-730357.5	169.8 ± 0.138	0.085	459.1 ± 0.676	0.105	0.0 ± 0.000	0.000	14.48	14.47 ± 0.01	12.65 ± 0.01	10.78 ±
smc_sc5	OGLE005037.89-725336.7	102.5 ± 0.263	0.013	723.5 ± 8.648	0.019	0.0 ± 0.000	0.000	14.36	14.44 ± 0.01	12.78 ± 0.02	11.55 ±
smc_sc5	OGLE005038.46-724932.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.90	14.59 ± 0.02	13.09 ± 0.02	99.00 ±
smc_sc5	OGLE005041.49-732057.4	131.0 ± 0.078	0.070	245.0 ± 0.381	0.172	271.3 ± 0.521	0.118	14.41	14.28 ± 0.01	12.70 ± 0.01	11.30 ±
smc_sc5	OGLE005042.34-724715.0	82.3 ± 0.073	0.030	122.5 ± 0.276	0.018	803.3 ± 5.029	0.041	14.70	14.60 ± 0.02	13.13 ± 0.02	99.00 ±
smc_sc5	OGLE005045.36-731839.2	408.7 ± 1.872	0.471	442.1 ± 3.409	0.333	0.0 ± 0.000	0.000	14.54	14.43 ± 0.01	12.64 ± 0.01	10.76 ±
smc_sc5	OGLE005046.58-724930.4	164.1 ± 0.316	0.033	306.6 ± 0.591	0.071	1536.2 ± 15.026	0.089	13.94	13.94 ± 0.01	12.23 ± 0.01	10.71 ±
smc_sc5	OGLE005047.09-732742.2	298.1 ± 15.248	0.169	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.48	14.35 ± 0.01	12.65 ± 0.01	10.99 ±
smc_sc5	OGLE005049.08-730604.0	142.3 ± 0.058	0.140	283.4 ± 0.072	0.456	1627.3 ± 7.260	0.213	14.53	14.88 ± 0.01	13.22 ± 0.01	11.11 ±
smc_sc5	OGLE005050.46-731121.4	540.4 ± 4.225	0.022	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.07	14.20 ± 0.01	12.78 ± 0.01	11.53 ±
smc_sc5	OGLE005056.71-733519.6	120.3 ± 0.156	0.028	158.6 ± 0.251	0.036	1098.1 ± 4.496	0.074	14.06	14.19 ± 0.01	12.58 ± 0.01	10.95 ±
smc_sc5	OGLE005058.90-730006.6	198.2 ± 0.222	0.063	327.2 ± 0.439	0.096	1451.4 ± 2.973	0.334	14.52	14.30 ± 0.01	12.52 ± 0.01	10.76 ±
smc_sc5	OGLE005059.16-730842.9	62.0 ± 0.078	0.014	650.9 ± 5.793	0.025	0.0 ± 0.000	0.000	14.51	14.53 ± 0.02	13.05 ± 0.02	11.92 ±
smc_sc5	OGLE005101.31-730729.8	126.2 ± 0.544	0.011	223.4 ± 1.940	0.015	287.1 ± 2.091	0.023	15.20	15.27 ± 0.03	13.96 ± 0.04	12.78 ±
smc_sc5	OGLE005102.06-725925.1	266.9 ± 0.035	0.620	1331.5 ± 2.300	0.317	0.0 ± 0.000	0.000	14.91	13.70 ± 0.01	12.22 ± 0.01	10.65 ±
smc_sc5	OGLE005102.46-730942.9	123.9 ± 0.078	0.064	184.9 ± 0.192	0.069	1131.5 ± 5.072	0.087	14.68	14.70 ± 0.02	12.99 ± 0.02	11.47 ±
smc_sc5	OGLE005106.53-730502.8	485.3 ± 12.577	0.089	612.8 ± 29.812	0.060	1041.9 ± 25.459	0.220	14.79	14.89 ± 0.01	13.05 ± 0.02	11.43 ±
smc_sc5	OGLE005108.14-731342.2	124.6 ± 0.058	0.081	320.7 ± 0.066	0.475	1086.4 ± 2.428	0.205	14.58	14.10 ± 0.01	12.41 ± 0.01	10.62 ±
smc_sc5	OGLE005112.20-730151.7	72.1 ± 0.055	0.027	429.7 ± 0.835	0.068	0.0 ± 0.000	0.000	14.64	14.67 ± 0.02	13.27 ± 0.02	12.14 ±
smc_sc5	OGLE005113.60-731035.9	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.41	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE005113.81-732802.6	247.2 ± 0.589	0.038	488.6 ± 0.671	0.095	0.0 ± 0.000	0.000	14.50	14.67 ± 0.02	13.32 ± 0.02	12.13 ±
smc_sc5	OGLE005114.43-731632.7	169.7 ± 0.100	0.095	287.6 ± 1.416	0.020	0.0 ± 0.000	0.000	14.39	14.61 ± 0.02	12.93 ± 0.01	11.38 ±
smc_sc5	OGLE005115.36-732505.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.49	15.51 ± 0.02	14.19 ± 0.03	13.28 ±
smc_sc5	OGLE005116.40-724255.6	114.3 ± 0.063	0.066	187.2 ± 0.259	0.044	839.6 ± 2.598	0.086	14.52	14.72 ± 0.02	13.01 ± 0.02	11.33 ±
smc_sc5	OGLE005116.43-731210.0	110.6 ± 0.152	0.025	150.5 ± 0.119	0.062	1324.4 ± 8.145	0.096	13.56	13.59 ± 0.01	11.87 ± 0.01	10.51 ±
smc_sc5	OGLE005124.24-732306.2	187.2 ± 0.223	0.058	232.9 ± 0.113	0.183	1295.0 ± 3.862	0.165	13.68	13.59 ± 0.01	11.89 ± 0.01	10.15 ±
smc_sc5	OGLE005125.44-730037.3	79.7 ± 0.057	0.037	170.4 ± 0.197	0.047	664.9 ± 1.971	0.082	14.68	14.66 ± 0.02	13.14 ± 0.02	99.00 ±
smc_sc5	OGLE005127.36-724448.8	110.7 ± 0.069	0.053	312.6 ± 1.950	0.015	1718.1 ± 15.996	0.089	14.31	14.45 ± 0.01	12.59 ± 0.01	10.73 ±
smc_sc5	OGLE005127.51-724659.2	50.3 ± 0.058	0.016	199.1 ± 0.220	0.062	427.6 ± 1.953	0.028	15.14	14.99 ± 0.02	13.67 ± 0.03	99.00 ±
smc_sc6	OGLE005134.89-730504.8	102.8 ± 0.068	0.059	186.3 ± 0.289	0.040	1388.2 ± 45.472	0.037	14.66	14.89 ± 0.01	13.27 ± 0.01	11.77 ±
smc_sc6	OGLE005136.08-724828.7	62.1 ± 0.079	0.014	210.5 ± 0.597	0.024	955.7 ± 10.112	0.028	13.93	13.92 ± 0.01	12.47 ± 0.01	11.29 ±
smc_sc6	OGLE005136.09-724003.4	164.0 ± 0.219	0.042	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.85	14.89 ± 0.02	13.44 ± 0.02	99.00 ±
smc_sc6	OGLE005136.53-731225.0	115.5 ± 0.056	0.085	290.3 ± 0.427	0.071	1556.8 ± 12.325	0.091	14.76	14.43 ± 0.01	13.00 ± 0.02	11.53 ±
smc_sc6	OGLE005142.09-724630.5	112.4 ± 0.082	0.044	291.6 ± 0.631	0.045	1875.5 ± 34.960	0.113	14.05	14.11 ± 0.01	12.35 ± 0.01	10.67 ±
smc_sc6	OGLE005142.93-725926.9	82.0 ± 0.106	0.019	289.9 ± 1.701	0.020	569.4 ± 2.723	0.044	14.31	14.26 ± 0.01	12.89 ± 0.01	11.55 ±
smc_sc6	OGLE005144.27-725944.3	230.0 ± 0.358	0.061	1388.3 ± 20.578	0.075	0.0 ± 0.000	0.000	14.53	14.17 ± 0.01	12.98 ± 0.01	11.72 ±
smc_sc6	OGLE005145.15-732033.2	80.1 ± 0.061	0.039	125.0 ± 0.214	0.026	758.3 ± 4.551	0.045	14.98	14.94 ± 0.02	13.61 ± 0.03	12.27 ±
smc_sc6	OGLE005145.21-731804.8	106.8 ± 0.068	0.055	322.6 ± 0.139	0.208	0.0 ± 0.000	0.000	14.60	14.56 ± 0.02	12.99 ± 0.02	11.18 ±
smc_sc6	OGLE005147.97-731220.0	120.4 ± 0.069	0.061	182.8 ± 0.211	0.048	250.3 ± 0.245	0.079	14.52	14.57 ± 0.02	12.95 ± 0.02	11.47 ±
smc_sc6	OGLE005148.17-723809.5	49.5 ± 0.038	0.019	87.1 ± 0.158	0.015	0.0 ± 0.000	0.000	14.56	14.73 ± 0.01	13.12 ± 0.02	11.82 ±
smc_sc6	OGLE005148.64-730221.7	90.9 ± 0.124	0.020	446.3 ± 3.336	0.024	829.7 ± 15.368	0.019	14.02	14.06 ± 0.01	12.59 ± 0.01	11.44 ±
smc_sc6	OGLE005148.81-730243.4	294.2 ± 0.770	0.050	542.0 ± 2.458	0.086	1019.1 ± 2.512	0.209	14.40	14.14 ± 0.01	12.67 ± 0.01	11.13 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm den}$
smc_sc6	OGLE005150.34-731319.1	70.0 ± 0.055	0.027	400.1 ± 1.799	0.033	862.0 ± 5.814	0.043	14.71	14.46 ± 0.02	12.87 ± 0.02	11.85 ±
smc_sc6	OGLE005156.75-724020.9	137.4 ± 0.089	0.081	225.3 ± 0.218	0.094	1204.8 ± 7.619	0.110	14.19	14.07 ± 0.01	12.44 ± 0.01	10.89 ±
smc_sc6	OGLE005156.79-730203.8	218.0 ± 0.302	0.054	465.5 ± 3.384	0.143	550.9 ± 5.974	0.134	14.45	14.53 ± 0.02	13.13 ± 0.02	11.72 ±
smc_sc6	OGLE005157.71-731208.8	103.7 ± 0.112	0.029	438.9 ± 1.796	0.055	918.0 ± 2.397	0.161	13.98	13.95 ± 0.01	12.43 ± 0.01	11.16 ±
smc_sc6	OGLE005159.88-725151.6	111.2 ± 0.054	0.065	168.0 ± 0.073	0.122	1897.4 ± 21.035	0.121	14.01	14.27 ± 0.01	12.59 ± 0.01	10.90 ±
smc_sc6	OGLE005201.76-723303.0	78.1 ± 0.072	0.025	114.6 ± 0.209	0.018	0.0 ± 0.000	0.000	14.22	14.23 ± 0.01	12.84 ± 0.02	11.49 ±
smc_sc6	OGLE005201.82-725651.3	156.2 ± 0.098	0.100	249.5 ± 0.350	0.075	1475.2 ± 14.175	0.121	14.22	14.21 ± 0.01	12.56 ± 0.01	10.85 ±
smc_sc6	OGLE005206.42-725851.6	137.3 ± 0.051	0.123	226.1 ± 0.256	0.071	280.2 ± 0.135	0.235	14.34	14.43 ± 0.02	12.86 ± 0.02	11.29 ±
smc_sc6	OGLE005207.64-725358.0	111.6 ± 0.185	0.022	402.6 ± 1.334	0.057	798.5 ± 1.739	0.139	14.69	14.51 ± 0.01	12.84 ± 0.02	11.51 ±
smc_sc6	OGLE005208.48-731753.2	154.3 ± 0.099	0.067	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.43	14.48 ± 0.02	12.71 ± 0.01	10.98 ±
smc_sc6	OGLE005210.88-731432.3	211.5 ± 0.125	0.105	302.3 ± 0.545	0.084	430.4 ± 1.086	0.090	13.99	14.14 ± 0.01	12.16 ± 0.01	10.34 ±
smc_sc6	OGLE005210.93-731034.0	226.8 ± 0.160	0.137	712.6 ± 23.348	0.053	834.6 ± 14.096	0.093	14.67	13.39 ± 0.01	12.58 ± 0.01	11.05 ±
smc_sc6	OGLE005212.93-730852.6	104.6 ± 0.031	0.210	136.2 ± 0.039	0.295	454.6 ± 0.181	0.595	12.97	11.85 ± 0.00	10.36 ± 0.00	9.18 ±
smc_sc6	OGLE005215.36-724856.7	213.4 ± 0.073	0.205	443.4 ± 0.176	0.361	1342.6 ± 3.556	0.188	13.43	13.49 ± 0.01	11.74 ± 0.01	10.13 ±
smc_sc6	OGLE005216.50-725829.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.70	13.71 ± 0.01	12.38 ± 0.01	11.34 ±
smc_sc6	OGLE005219.63-730948.4	111.3 ± 0.146	0.031	140.6 ± 0.168	0.042	277.5 ± 0.212	0.134	14.31	14.32 ± 0.01	12.63 ± 0.01	11.12 ±
smc_sc6	OGLE005220.32-732209.3	117.4 ± 0.066	0.059	385.4 ± 1.287	0.053	748.8 ± 2.539	0.095	14.66	14.69 ± 0.02	13.09 ± 0.02	11.68 ±
smc_sc6	OGLE005222.28-730944.3	66.7 ± 0.075	0.017	389.9 ± 1.371	0.035	942.2 ± 3.102	0.080	14.26	14.21 ± 0.01	12.84 ± 0.02	11.23 ±
smc_sc6	OGLE005222.70-731803.5	62.1 ± 0.054	0.022	66.2 ± 0.054	0.028	100.5 ± 0.106	0.032	15.00	14.99 ± 0.03	13.49 ± 0.03	99.00 ±
smc_sc6	OGLE005225.78-724243.6	268.9 ± 0.521	0.053	879.2 ± 31.890	0.049	1784.3 ± 99.000	0.056	13.75	13.79 ± 0.01	12.06 ± 0.01	10.57 ±
smc_sc6	OGLE005226.42-730510.0	149.8 ± 0.099	0.073	309.1 ± 0.198	0.149	600.5 ± 2.339	0.073	14.27	14.61 ± 0.01	12.99 ± 0.02	11.10 ±
smc_sc6	OGLE005226.45-732156.7	84.1 ± 0.042	0.051	150.3 ± 0.072	0.090	210.2 ± 0.333	0.042	14.41	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc6	OGLE005227.40-732529.4	127.2 ± 0.088	0.054	558.6 ± 8.631	0.140	777.7 ± 21.034	0.116	14.73	14.69 ± 0.01	13.00 ± 0.01	11.42 ±
smc_sc6	OGLE005229.20-731418.3	54.7 ± 0.037	0.023	77.6 ± 0.042	0.037	1115.2 ± 21.784	0.017	14.30	14.30 ± 0.01	12.72 ± 0.01	11.50 ±
smc_sc6	OGLE005231.69-723614.8	202.8 ± 0.240	0.067	273.7 ± 0.702	0.048	1266.9 ± 14.757	0.068	14.44	14.37 ± 0.01	12.75 ± 0.01	11.16 ±
smc_sc6	OGLE005233.34-723218.4	189.6 ± 0.188	0.061	504.3 ± 1.381	0.088	994.0 ± 4.945	0.075	14.28	14.22 ± 0.01	12.64 ± 0.01	11.33 ±
smc_sc6	OGLE005238.82-730911.7	98.5 ± 0.089	0.036	508.4 ± 2.420	0.037	0.0 ± 0.000	0.000	14.67	14.58 ± 0.02	12.98 ± 0.02	99.00 ±
smc_sc6	OGLE005239.62-732001.7	102.9 ± 0.106	0.037	325.1 ± 0.842	0.043	1191.4 ± 3.882	0.128	14.82	14.57 ± 0.02	13.19 ± 0.02	11.68 ±
smc_sc6	OGLE005240.07-730910.8	676.8 ± 2.514	0.049	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.89	14.96 ± 0.03	13.27 ± 0.02	12.04 ±
smc_sc6	OGLE005241.14-731220.1	105.8 ± 0.102	0.030	138.2 ± 0.118	0.054	1100.7 ± 5.757	0.066	13.97	14.03 ± 0.01	12.30 ± 0.01	10.71 ±
smc_sc6	OGLE005243.44-725422.1	47.4 ± 0.063	0.009	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.41	14.39 ± 0.01	13.02 ± 0.01	99.00 ±
smc_sc6	OGLE005244.04-725718.1	75.6 ± 0.116	0.013	314.7 ± 1.995	0.013	0.0 ± 0.000	0.000	14.09	14.01 ± 0.01	12.60 ± 0.01	99.00 ±
smc_sc6	OGLE005244.21-724720.3	85.6 ± 0.029	0.079	92.8 ± 0.050	0.059	173.3 ± 0.052	0.185	14.46	14.57 ± 0.02	12.98 ± 0.02	11.68 ±
smc_sc6	OGLE005247.20-732046.8	132.8 ± 0.081	0.062	682.4 ± 1.292	0.132	0.0 ± 0.000	0.000	14.51	14.65 ± 0.02	12.90 ± 0.02	11.20 ±
smc_sc6	OGLE005248.54-724906.3	161.4 ± 0.265	0.037	222.9 ± 0.147	0.131	1405.6 ± 7.204	0.185	13.46	13.73 ± 0.01	11.96 ± 0.01	10.16 ±
smc_sc6	OGLE005252.42-730546.5	87.0 ± 0.091	0.025	102.5 ± 0.080	0.038	919.8 ± 5.722	0.046	14.26	14.18 ± 0.01	12.61 ± 0.01	11.13 ±
smc_sc6	OGLE005252.75-724325.4	312.5 ± 0.646	0.044	1787.4 ± 39.407	0.104	0.0 ± 0.000	0.000	14.55	14.52 ± 0.02	12.82 ± 0.02	11.10 ±
smc_sc6	OGLE005255.37-724919.3	70.6 ± 0.060	0.026	203.3 ± 0.848	0.020	364.3 ± 1.114	0.030	14.79	14.74 ± 0.02	13.29 ± 0.03	12.04 ±
smc_sc6	OGLE005256.21-732536.3	105.9 ± 0.119	0.028	477.7 ± 1.046	0.068	0.0 ± 0.000	0.000	14.34	14.32 ± 0.01	99.00 ± 9.99	11.25 ±
smc_sc6	OGLE005300.03-732253.4	160.9 ± 0.159	0.068	238.3 ± 0.352	0.058	1909.5 ± 13.052	0.221	14.48	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc6	OGLE005300.47-730411.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.53	14.41 ± 0.01	13.13 ± 0.02	99.00 ±
smc_sc6	OGLE005301.77-725536.4	82.8 ± 0.028	0.077	859.5 ± 2.766	0.087	126.8 ± 0.092	0.058	15.11	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc6	OGLE005304.73-732039.2	298.0 ± 0.052	0.568	586.5 ± 0.580	0.213	0.0 ± 0.000	0.000	14.29	14.28 ± 0.01	12.66 ± 0.01	11.03 ±
smc_sc6	OGLE005304.94-732055.8	130.1 ± 0.133	0.043	702.2 ± 10.580	0.123	918.3 ± 15.383	0.129	14.41	14.49 ± 0.02	12.94 ± 0.02	11.31 ±
smc_sc6	OGLE005305.85-725942.3	80.8 ± 0.094	0.019	170.6 ± 0.364	0.022	0.0 ± 0.000	0.000	14.62	14.55 ± 0.02	13.10 ± 0.02	11.94 ±
smc_sc6	OGLE005307.65-730747.3	92.8 ± 0.073	0.036	456.9 ± 1.010	0.063	1060.8 ± 3.109	0.118	13.98	13.86 ± 0.01	12.38 ± 0.01	11.02 ±
smc_sc6	OGLE005313.66-725452.6	179.7 ± 0.069	0.161	87.8 ± 0.435	0.006	105.8 ± 0.385	0.012	14.60	14.59 ± 0.01	13.08 ± 0.02	99.00 ±
smc_sc6	OGLE005315.22-730201.2	166.1 ± 0.107	0.089	308.5 ± 0.646	0.053	616.5 ± 2.864	0.055	14.35	14.28 ± 0.01	12.56 ± 0.01	10.88 ±
smc_sc6	OGLE005315.63-731212.5	181.6 ± 0.045	0.224	357.5 ± 0.094	0.404	1170.0 ± 10.600	0.055	14.29	14.52 ± 0.02	12.75 ± 0.02	10.79 ±
smc_sc6	OGLE005316.29-730356.3	49.9 ± 0.037	0.024	206.9 ± 0.564	0.027	0.0 ± 0.000	0.000	14.99	14.89 ± 0.02	13.62 ± 0.04	12.59 ±
smc_sc6	OGLE005323.68-725307.0	129.1 ± 0.079	0.072	302.8 ± 0.932	0.042	430.0 ± 0.997	0.066	14.23	14.24 ± 0.01	12.64 ± 0.01	99.00 ±
smc_sc6	OGLE005325.04-724951.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.78	14.71 ± 0.02	13.43 ± 0.03	99.00 ±
smc_sc6	OGLE005325.94-725415.9	144.4 ± 0.315	0.021	444.7 ± 2.555	0.049	918.2 ± 9.787	0.050	14.23	14.14 ± 0.01	12.69 ± 0.02	11.33 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	I_{ogle}	I_{denis}	J_{denis}	K_{de}
smc_sc6	OGLE005326.77-730601.4	205.3 ± 0.586	0.026	261.7 ± 1.054	0.027	539.9 ± 1.725	0.059	14.55	14.54 ± 0.02	13.06 ± 0.01	11.97 ±
smc_sc6	OGLE005328.19-730431.0	230.3 ± 0.124	0.149	653.7 ± 0.793	0.199	0.0 ± 0.000	0.000	14.63	14.94 ± 0.01	13.01 ± 0.01	99.00 ±
smc_sc6	OGLE005332.64-732104.1	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.80	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc6	OGLE005332.85-723359.2	627.9 ± 6.256	0.039	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.18	14.33 ± 0.01	12.85 ± 0.02	99.00 ±
smc_sc6	OGLE005338.34-731138.3	114.6 ± 0.066	0.058	169.2 ± 0.128	0.075	1134.5 ± 6.372	0.092	13.99	13.69 ± 0.01	11.88 ± 0.01	99.00 ±
smc_sc6	OGLE005340.16-724029.9	157.4 ± 0.122	0.069	379.4 ± 1.106	0.053	1448.9 ± 33.226	0.043	13.55	13.79 ± 0.01	12.08 ± 0.01	99.00 ±
smc_sc6	OGLE005342.42-723336.1	165.8 ± 0.185	0.050	228.5 ± 0.476	0.048	427.6 ± 0.753	0.074	14.06	14.17 ± 0.01	12.39 ± 0.01	99.00 ±
smc_sc6	OGLE005343.33-725141.3	135.4 ± 0.072	0.081	158.8 ± 0.117	0.074	1144.1 ± 9.624	0.053	14.36	14.14 ± 0.01	12.49 ± 0.01	99.00 ±
smc_sc6	OGLE005344.41-724246.3	214.4 ± 0.248	0.060	503.2 ± 0.897	0.090	1676.9 ± 27.131	0.089	14.13	14.04 ± 0.01	12.23 ± 0.01	99.00 ±
smc_sc6	OGLE005349.71-724727.3	252.3 ± 0.331	0.064	671.2 ± 1.235	0.101	0.0 ± 0.000	0.000	13.64	13.69 ± 0.01	11.89 ± 0.01	99.00 ±
smc_sc6	OGLE005353.30-730414.9	239.8 ± 0.176	0.097	365.8 ± 1.094	0.055	703.1 ± 2.061	0.083	13.97	14.02 ± 0.01	12.47 ± 0.01	99.00 ±
smc_sc6	OGLE005354.04-725001.8	129.9 ± 0.047	0.104	248.4 ± 0.200	0.088	0.0 ± 0.000	0.000	14.43	14.44 ± 0.01	12.85 ± 0.02	99.00 ±
smc_sc6	OGLE005356.10-730846.2	117.4 ± 0.078	0.048	287.3 ± 2.503	0.011	0.0 ± 0.000	0.000	14.18	14.07 ± 0.01	12.53 ± 0.01	99.00 ±
smc_sc6	OGLE005357.04-725241.7	100.5 ± 0.037	0.089	207.3 ± 0.162	0.185	236.2 ± 0.674	0.063	14.56	14.73 ± 0.02	13.06 ± 0.02	99.00 ±
smc_sc6	OGLE005357.86-732212.6	66.2 ± 0.055	0.025	268.9 ± 0.252	0.086	551.2 ± 3.299	0.039	14.91	14.91 ± 0.02	13.41 ± 0.03	99.00 ±
smc_sc6	OGLE005400.18-730341.7	197.2 ± 0.176	0.064	491.8 ± 0.891	0.094	0.0 ± 0.000	0.000	14.16	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc6	OGLE005401.83-724609.1	70.8 ± 0.023	0.074	127.5 ± 0.072	0.075	1126.7 ± 10.637	0.044	14.79	14.81 ± 0.02	13.43 ± 0.02	99.00 ±
smc_sc6	OGLE005402.73-725330.2	99.1 ± 0.085	0.030	571.8 ± 3.965	0.023	0.0 ± 0.000	0.000	13.65	13.73 ± 0.01	12.05 ± 0.01	99.00 ±
smc_sc6	OGLE005402.78-732406.9	73.5 ± 0.067	0.023	120.5 ± 0.215	0.019	750.1 ± 4.682	0.037	14.41	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc6	OGLE005403.33-724556.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.26	15.30 ± 0.02	13.89 ± 0.04	12.94 ±
smc_sc6	OGLE005403.35-724057.2	116.5 ± 0.085	0.055	334.5 ± 0.346	0.116	717.4 ± 0.797	0.229	14.76	14.59 ± 0.02	13.07 ± 0.02	99.00 ±
smc_sc6	OGLE005406.99-731814.1	205.5 ± 0.128	0.106	314.9 ± 0.292	0.095	1408.1 ± 16.096	0.055	13.31	16.36 ± 0.07	15.29 ± 0.16	99.00 ±
smc_sc6	OGLE005407.66-723628.4	148.4 ± 0.420	0.017	213.6 ± 0.258	0.065	773.8 ± 2.549	0.080	14.27	14.25 ± 0.01	12.78 ± 0.01	11.49 ±
smc_sc6	OGLE005408.79-723552.4	42.0 ± 0.047	0.012	324.1 ± 2.379	0.016	0.0 ± 0.000	0.000	15.36	15.34 ± 0.02	13.90 ± 0.04	12.92 ±
smc_sc6	OGLE005410.16-731925.3	703.8 ± 26.042	0.006	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.79	13.77 ± 0.01	12.50 ± 0.01	99.00 ±
smc_sc6	OGLE005410.78-730302.8	169.7 ± 0.227	0.042	473.5 ± 0.457	0.152	853.9 ± 1.215	0.219	14.55	14.85 ± 0.02	13.12 ± 0.02	11.32 ±
smc_sc6	OGLE005411.02-724143.2	32.1 ± 0.028	0.011	436.4 ± 16.256	0.014	619.7 ± 29.159	0.015	14.78	14.81 ± 0.02	13.39 ± 0.02	99.00 ±
smc_sc6	OGLE005415.31-725958.1	122.5 ± 0.056	0.077	282.1 ± 0.360	0.065	0.0 ± 0.000	0.000	14.48	14.61 ± 0.02	13.03 ± 0.02	99.00 ±
smc_sc6	OGLE005415.79-730427.9	92.6 ± 0.129	0.021	480.3 ± 2.849	0.029	872.8 ± 9.872	0.029	14.25	14.26 ± 0.01	12.76 ± 0.01	11.48 ±
smc_sc6	OGLE005418.53-730523.1	112.7 ± 0.267	0.014	588.5 ± 6.447	0.015	75.1 ± 0.098	0.015	14.06	14.09 ± 0.01	12.62 ± 0.01	11.52 ±
smc_sc6	OGLE005419.00-732537.5	172.9 ± 0.144	0.067	304.6 ± 0.242	0.109	863.0 ± 4.040	0.061	14.41	14.26 ± 0.01	12.53 ± 0.01	10.96 ±
smc_sc6	OGLE005419.09-730254.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.60	15.60 ± 0.04	14.21 ± 0.05	13.17 ±
smc_sc6	OGLE005419.71-724527.3	204.5 ± 0.173	0.089	326.0 ± 0.204	0.162	1261.3 ± 13.011	0.074	14.49	14.43 ± 0.01	99.00 ± 9.99	10.82 ±
smc_sc6	OGLE005419.93-724539.3	97.5 ± 0.063	0.050	303.7 ± 0.617	0.056	573.9 ± 1.656	0.078	15.12	15.51 ± 0.02	13.81 ± 0.03	11.74 ±
smc_sc6	OGLE005421.70-723252.0	183.8 ± 0.260	0.041	843.0 ± 3.076	0.065	0.0 ± 0.000	0.000	13.78	13.73 ± 0.01	12.18 ± 0.01	99.00 ±
smc_sc6	OGLE005422.69-730105.6	123.0 ± 0.063	0.073	626.1 ± 5.994	0.053	1114.9 ± 11.713	0.109	14.08	14.04 ± 0.01	12.57 ± 0.01	10.36 ±
smc_sc6	OGLE005425.80-730807.6	157.3 ± 0.190	0.049	194.8 ± 0.187	0.096	281.3 ± 0.446	0.062	14.37	14.44 ± 0.01	12.77 ± 0.01	99.00 ±
smc_sc6	OGLE005426.63-725048.2	105.6 ± 0.054	0.067	175.2 ± 1.189	0.087	180.2 ± 0.881	0.146	14.35	14.36 ± 0.01	12.71 ± 0.01	11.58 ±
smc_sc6	OGLE005427.00-732502.9	140.6 ± 0.182	0.033	270.8 ± 0.658	0.044	1122.3 ± 6.369	0.086	13.95	13.95 ± 0.01	12.26 ± 0.01	10.67 ±
smc_sc6	OGLE005427.47-731109.6	227.9 ± 0.193	0.116	333.4 ± 0.824	0.054	834.7 ± 5.677	0.054	13.92	14.17 ± 0.01	12.26 ± 0.01	10.41 ±
smc_sc6	OGLE005427.60-724351.6	71.1 ± 0.077	0.020	113.0 ± 0.235	0.017	337.7 ± 1.374	0.027	14.43	14.36 ± 0.01	12.89 ± 0.02	11.63 ±
smc_sc6	OGLE005427.76-725156.1	112.3 ± 0.086	0.039	215.8 ± 0.122	0.121	371.5 ± 0.260	0.160	14.12	14.05 ± 0.01	12.23 ± 0.01	99.00 ±
smc_sc7	OGLE005430.57-723048.5	96.5 ± 0.152	0.041	147.8 ± 0.175	0.083	481.7 ± 1.222	0.111	13.35	13.26 ± 0.01	11.61 ± 0.01	10.31 ±
smc_sc7	OGLE005437.41-725830.5	91.9 ± 0.055	0.055	608.6 ± 2.315	0.072	0.0 ± 0.000	0.000	14.79	14.72 ± 0.02	13.19 ± 0.02	11.91 ±
smc_sc7	OGLE005440.53-732128.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.46	14.50 ± 0.01	13.06 ± 0.02	11.70 ±
smc_sc7	OGLE005442.63-724107.9	143.9 ± 0.175	0.048	269.0 ± 0.424	0.067	1549.8 ± 9.797	0.161	14.61	14.40 ± 0.01	12.63 ± 0.01	10.89 ±
smc_sc7	OGLE005444.65-725330.0	163.9 ± 0.217	0.051	373.8 ± 0.613	0.111	969.2 ± 7.168	0.081	14.41	14.28 ± 0.01	12.74 ± 0.01	11.30 ±
smc_sc7	OGLE005444.88-730857.5	127.8 ± 0.131	0.045	312.3 ± 0.231	0.173	716.8 ± 5.636	0.047	14.02	13.85 ± 0.01	12.32 ± 0.01	10.84 ±
smc_sc7	OGLE005447.42-731109.5	79.4 ± 0.083	0.024	118.2 ± 0.265	0.018	856.1 ± 5.553	0.051	14.51	14.44 ± 0.01	13.01 ± 0.02	99.00 ±
smc_sc7	OGLE005447.91-725829.0	128.1 ± 0.048	0.132	267.0 ± 0.146	0.159	1274.6 ± 23.226	0.063	14.38	14.43 ± 0.01	12.96 ± 0.02	11.45 ±
smc_sc7	OGLE005449.13-723430.4	114.3 ± 0.075	0.072	210.2 ± 0.334	0.057	1549.5 ± 35.031	0.065	14.75	14.84 ± 0.01	13.15 ± 0.01	11.51 ±
smc_sc7	OGLE005453.61-723035.2	247.7 ± 0.150	0.193	1748.8 ± 10.038	0.279	0.0 ± 0.000	0.000	15.13	15.08 ± 0.02	13.22 ± 0.02	11.46 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	I_{ogle}	I_{denis}	J_{denis}	K_{de}
smc_sc7	OGLE005454.02-730806.1	86.9 ± 0.077	0.028	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.36	14.44 ± 0.01	12.97 ± 0.02	11.67 ±
smc_sc7	OGLE005454.16-725117.0	1245.7 ± 3.540	0.215	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.00	15.15 ± 0.03	13.37 ± 0.03	12.07 ±
smc_sc7	OGLE005455.80-730325.0	81.6 ± 0.088	0.023	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.35	14.41 ± 0.01	12.91 ± 0.02	11.66 ±
smc_sc7	OGLE005504.48-732018.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.29	14.17 ± 0.01	12.71 ± 0.01	11.53 ±
smc_sc7	OGLE005505.35-725407.7	279.8 ± 0.381	0.131	492.0 ± 1.886	0.113	1613.6 ± 41.038	0.127	14.47	14.38 ± 0.01	12.74 ± 0.01	11.23 ±
smc_sc7	OGLE005508.60-725331.1	48.0 ± 0.028	0.026	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.20	14.23 ± 0.01	12.75 ± 0.01	11.63 ±
smc_sc7	OGLE005508.71-724024.8	205.1 ± 0.383	0.070	252.9 ± 0.492	0.129	329.4 ± 1.044	0.086	14.24	14.31 ± 0.01	12.73 ± 0.01	11.21 ±
smc_sc7	OGLE005511.39-725730.5	96.1 ± 0.071	0.043	314.3 ± 2.295	0.020	1134.1 ± 6.000	0.082	14.30	14.59 ± 0.02	13.07 ± 0.02	99.00 ±
smc_sc7	OGLE005512.66-724037.9	112.0 ± 0.172	0.029	143.3 ± 0.313	0.024	614.2 ± 3.035	0.055	14.17	14.33 ± 0.01	12.65 ± 0.01	10.89 ±
smc_sc7	OGLE005514.75-724224.8	158.1 ± 0.245	0.035	253.3 ± 0.505	0.045	1093.6 ± 4.623	0.100	13.51	13.43 ± 0.01	11.71 ± 0.01	10.40 ±
smc_sc7	OGLE005514.82-730853.5	147.0 ± 0.445	0.017	485.8 ± 6.128	0.014	0.0 ± 0.000	0.000	13.94	13.96 ± 0.01	12.45 ± 0.01	11.21 ±
smc_sc7	OGLE005514.88-722701.7	1565.6 ± 5.191	0.254	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.14	14.13 ± 0.01	12.25 ± 0.01	10.37 ±
smc_sc7	OGLE005515.74-731151.7	118.8 ± 0.099	0.050	208.7 ± 0.396	0.043	1240.2 ± 7.052	0.152	14.41	14.34 ± 0.01	12.71 ± 0.01	11.07 ±
smc_sc7	OGLE005515.83-725749.1	114.1 ± 0.106	0.042	354.1 ± 0.598	0.098	711.9 ± 0.878	0.313	14.52	14.46 ± 0.01	12.82 ± 0.01	11.18 ±
smc_sc7	OGLE005516.51-725733.4	451.6 ± 2.108	0.152	529.3 ± 2.822	0.165	0.0 ± 0.000	0.000	15.11	14.41 ± 0.01	12.76 ± 0.01	99.00 ±
smc_sc7	OGLE005517.04-722739.0	97.6 ± 0.072	0.045	151.5 ± 0.246	0.036	0.0 ± 0.000	0.000	14.73	14.73 ± 0.02	13.16 ± 0.02	11.73 ±
smc_sc7	OGLE005517.73-723939.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.08	14.44 ± 0.01	13.41 ± 0.02	12.53 ±
smc_sc7	OGLE005520.82-723645.9	113.7 ± 0.184	0.050	127.4 ± 0.323	0.040	236.7 ± 0.188	0.116	14.64	14.61 ± 0.02	12.99 ± 0.02	11.51 ±
smc_sc7	OGLE005521.52-724321.5	144.0 ± 0.225	0.036	176.1 ± 0.188	0.059	294.9 ± 0.437	0.078	14.49	14.38 ± 0.01	12.71 ± 0.01	10.91 ±
smc_sc7	OGLE005523.34-730911.6	109.6 ± 0.126	0.067	117.2 ± 0.162	0.063	204.6 ± 0.201	0.073	14.52	14.51 ± 0.02	13.01 ± 0.02	11.60 ±
smc_sc7	OGLE005526.63-724514.2	177.1 ± 0.124	0.098	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.27	14.23 ± 0.01	12.52 ± 0.01	10.72 ±
smc_sc7	OGLE005527.30-724852.8	77.3 ± 0.122	0.017	347.2 ± 3.527	0.026	520.5 ± 7.707	0.025	14.38	14.35 ± 0.01	12.88 ± 0.02	11.57 ±
smc_sc7	OGLE005527.31-725455.3	108.0 ± 0.052	0.078	227.3 ± 0.063	0.286	0.0 ± 0.000	0.000	14.53	14.54 ± 0.01	13.09 ± 0.01	11.65 ±
smc_sc7	OGLE005527.39-730605.4	61.1 ± 0.033	0.037	97.5 ± 0.131	0.024	740.5 ± 6.919	0.026	14.84	14.80 ± 0.01	13.43 ± 0.02	12.07 ±
smc_sc7	OGLE005529.65-725924.0	128.6 ± 0.083	0.067	216.9 ± 0.125	0.135	291.2 ± 0.496	0.064	14.66	14.89 ± 0.02	13.25 ± 0.02	11.51 ±
smc_sc7	OGLE005530.89-731018.7	213.1 ± 0.135	0.197	266.5 ± 0.272	0.128	1757.3 ± 25.994	0.170	14.24	14.38 ± 0.01	12.41 ± 0.01	10.52 ±
smc_sc7	OGLE005531.17-723001.0	127.7 ± 0.103	0.058	201.8 ± 0.306	0.049	2653.5 ± 99.000	0.148	14.12	14.22 ± 0.01	12.61 ± 0.01	11.16 ±
smc_sc7	OGLE005532.11-725916.4	207.5 ± 0.121	0.125	468.4 ± 3.414	0.117	876.0 ± 7.086	0.291	14.44	14.63 ± 0.02	13.01 ± 0.02	99.00 ±
smc_sc7	OGLE005535.57-725211.8	119.4 ± 0.051	0.100	208.9 ± 0.091	0.181	281.9 ± 0.373	0.073	14.58	14.87 ± 0.02	13.30 ± 0.02	11.64 ±
smc_sc7	OGLE005537.53-724142.0	129.6 ± 0.080	0.075	248.7 ± 0.220	0.113	651.0 ± 3.275	0.053	14.34	14.39 ± 0.01	12.81 ± 0.01	11.22 ±
smc_sc7	OGLE005538.00-724516.3	57.4 ± 0.056	0.021	305.9 ± 1.201	0.028	0.0 ± 0.000	0.000	15.07	14.94 ± 0.01	13.61 ± 0.03	12.39 ±
smc_sc7	OGLE005539.47-724302.8	132.4 ± 0.173	0.035	410.1 ± 0.985	0.075	801.4 ± 2.896	0.074	14.36	14.28 ± 0.01	12.78 ± 0.01	11.43 ±
smc_sc7	OGLE005540.84-730941.7	62.3 ± 0.046	0.030	954.1 ± 6.275	0.074	0.0 ± 0.000	0.000	15.30	15.18 ± 0.02	13.88 ± 0.04	12.46 ±
smc_sc7	OGLE005541.13-723645.0	181.2 ± 0.163	0.074	1083.7 ± 15.554	0.055	0.0 ± 0.000	0.000	14.25	14.10 ± 0.01	12.47 ± 0.01	10.69 ±
smc_sc7	OGLE005541.32-723732.3	176.8 ± 0.340	0.042	752.9 ± 49.910	0.217	1104.9 ± 99.000	0.252	14.51	14.61 ± 0.02	13.04 ± 0.02	11.43 ±
smc_sc7	OGLE005541.46-725532.6	136.5 ± 0.049	0.124	227.1 ± 0.303	0.068	347.8 ± 0.920	0.050	14.25	14.19 ± 0.01	12.59 ± 0.01	11.10 ±
smc_sc7	OGLE005542.92-730552.4	56.8 ± 0.046	0.021	223.9 ± 0.965	0.017	995.6 ± 10.099	0.040	14.41	14.43 ± 0.01	12.81 ± 0.01	11.59 ±
smc_sc7	OGLE005543.65-724953.9	99.9 ± 0.089	0.037	166.9 ± 0.238	0.036	289.7 ± 0.777	0.039	14.42	14.41 ± 0.01	12.89 ± 0.02	11.63 ±
smc_sc7	OGLE005545.82-731804.0	94.4 ± 0.102	0.033	339.0 ± 0.754	0.057	1462.8 ± 23.559	0.165	14.56	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc7	OGLE005547.43-731427.4	112.4 ± 0.088	0.051	295.0 ± 2.484	0.230	307.2 ± 1.879	0.375	14.18	14.17 ± 0.01	12.56 ± 0.01	10.96 ±
smc_sc7	OGLE005549.92-723510.9	128.8 ± 0.083	0.076	263.3 ± 0.127	0.249	488.3 ± 1.478	0.079	14.51	14.39 ± 0.01	12.82 ± 0.01	11.23 ±
smc_sc7	OGLE005553.84-731333.6	138.7 ± 0.157	0.040	178.8 ± 0.337	0.032	1053.6 ± 13.204	0.050	13.84	13.98 ± 0.01	12.27 ± 0.01	10.74 ±
smc_sc7	OGLE005554.61-731136.3	295.6 ± 0.100	0.371	619.8 ± 0.872	0.224	0.0 ± 0.000	0.000	14.87	14.45 ± 0.01	12.74 ± 0.01	10.74 ±
smc_sc7	OGLE005554.93-723511.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.79	99.99 ± 9.99	99.99 ± 9.99	99.99 ±
smc_sc7	OGLE005556.14-731608.5	99.0 ± 0.160	0.019	159.7 ± 0.168	0.045	438.2 ± 1.014	0.057	13.13	13.05 ± 0.01	11.53 ± 0.00	10.31 ±
smc_sc7	OGLE005558.61-725033.1	132.0 ± 0.167	0.037	273.1 ± 0.361	0.069	977.0 ± 4.578	0.071	14.49	14.20 ± 0.01	12.67 ± 0.01	10.98 ±
smc_sc7	OGLE005601.83-725037.1	130.7 ± 0.090	0.059	363.9 ± 1.533	0.036	1383.6 ± 9.576	0.114	12.93	12.77 ± 0.00	11.18 ± 0.00	9.96 ±
smc_sc7	OGLE005602.45-731847.9	312.9 ± 0.778	0.046	1214.3 ± 4.008	0.154	0.0 ± 0.000	0.000	14.19	14.40 ± 0.01	12.70 ± 0.01	10.99 ±
smc_sc7	OGLE005603.22-725841.9	91.0 ± 0.040	0.072	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.56	14.37 ± 0.01	13.03 ± 0.02	11.70 ±
smc_sc7	OGLE005603.73-723138.4	155.1 ± 0.183	0.039	906.0 ± 4.752	0.062	0.0 ± 0.000	0.000	14.47	14.43 ± 0.01	12.91 ± 0.02	11.32 ±
smc_sc7	OGLE005603.77-725646.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.18	14.20 ± 0.01	12.97 ± 0.02	12.11 ±
smc_sc7	OGLE005603.81-725851.1	184.0 ± 1.253	0.107	206.9 ± 1.897	0.094	491.0 ± 2.415	0.078	14.34	14.47 ± 0.02	12.57 ± 0.01	10.65 ±
smc_sc7	OGLE005605.28-724700.9	163.6 ± 0.154	0.064	371.4 ± 1.121	0.066	726.8 ± 2.799	0.084	14.71	14.85 ± 0.02	13.03 ± 0.02	10.93 ±
smc_sc7	OGLE005605.31-731934.7	276.5 ± 0.289	0.137	498.1 ± 12.774	0.118	574.4 ± 15.259	0.124	14.21	14.27 ± 0.01	12.57 ± 0.01	10.86 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
smc_sc7	OGLE005607.58-724600.1	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.12	15.12 ± 0.02	13.72 ± 0.03	12.50 ±
smc_sc7	OGLE005607.80-731342.4	120.2 ± 0.194	0.023	163.4 ± 0.282	0.032	1026.6 ± 15.840	0.023	14.21	14.30 ± 0.01	12.69 ± 0.01	11.27 ±
smc_sc7	OGLE005611.52-724039.9	89.6 ± 0.075	0.038	166.6 ± 0.132	0.078	1407.4 ± 14.362	0.069	14.86	15.19 ± 0.03	13.55 ± 0.03	11.78 ±
smc_sc7	OGLE005612.86-725506.1	118.9 ± 0.068	0.063	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.59	14.67 ± 0.01	13.08 ± 0.01	11.52 ±
smc_sc7	OGLE005618.61-723210.1	95.1 ± 0.092	0.033	643.5 ± 25.879	0.019	1420.0 ± 47.948	0.047	14.28	14.33 ± 0.01	12.77 ± 0.01	11.38 ±
smc_sc7	OGLE005621.81-724856.9	92.3 ± 0.103	0.026	272.7 ± 1.109	0.020	582.1 ± 11.738	0.014	14.16	14.23 ± 0.01	12.59 ± 0.01	99.00 ±
smc_sc7	OGLE005623.07-725919.5	135.7 ± 0.131	0.066	567.8 ± 3.245	0.066	0.0 ± 0.000	0.000	14.43	14.04 ± 0.01	12.67 ± 0.01	99.00 ±
smc_sc7	OGLE005625.43-724100.0	234.0 ± 0.088	0.169	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.43	13.53 ± 0.01	11.76 ± 0.01	9.98 ±
smc_sc7	OGLE005627.86-725045.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.05	14.58 ± 0.02	12.82 ± 0.01	10.98 ±
smc_sc7	OGLE005629.12-731138.6	704.9 ± 44.747	0.099	1452.1 ± 99.000	0.121	0.0 ± 0.000	0.000	14.31	14.57 ± 0.01	12.80 ± 0.01	99.00 ±
smc_sc7	OGLE005629.45-724259.5	881.4 ± 10.695	0.034	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.34	14.44 ± 0.01	12.97 ± 0.02	11.73 ±
smc_sc7	OGLE005631.64-725650.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.42	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc7	OGLE005637.84-725629.6	212.2 ± 0.262	0.053	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.30	14.33 ± 0.01	12.80 ± 0.01	11.35 ±
smc_sc7	OGLE005639.05-730452.6	814.8 ± 47.181	0.055	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.71	14.81 ± 0.01	13.06 ± 0.01	11.77 ±
smc_sc7	OGLE005639.46-731820.1	150.5 ± 0.162	0.046	1840.8 ± 29.587	0.084	0.0 ± 0.000	0.000	13.38	13.38 ± 0.01	11.78 ± 0.01	10.41 ±
smc_sc7	OGLE005641.01-724830.8	309.3 ± 0.301	0.119	3315.7 ± 54.919	1.118	0.0 ± 0.000	0.000	15.52	15.40 ± 0.03	13.51 ± 0.03	99.00 ±
smc_sc7	OGLE005643.54-723557.7	187.0 ± 0.616	0.061	221.8 ± 0.708	0.074	0.0 ± 0.000	0.000	14.81	14.84 ± 0.01	13.16 ± 0.01	11.40 ±
smc_sc7	OGLE005644.77-731434.4	331.0 ± 0.616	0.108	1398.7 ± 99.000	0.082	4116.8 ± 99.000	0.130	14.03	13.95 ± 0.01	12.45 ± 0.01	10.85 ±
smc_sc7	OGLE005645.21-731029.5	170.8 ± 0.108	0.123	1910.0 ± 99.000	0.099	0.0 ± 0.000	0.000	14.57	14.03 ± 0.01	12.62 ± 0.01	10.88 ±
smc_sc7	OGLE005645.26-724855.6	149.8 ± 0.201	0.038	856.0 ± 47.742	0.232	971.8 ± 31.644	0.255	13.96	14.22 ± 0.01	12.58 ± 0.01	10.88 ±
smc_sc7	OGLE005647.48-725040.0	503.8 ± 3.723	0.024	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.11	14.19 ± 0.01	12.81 ± 0.01	11.60 ±
smc_sc7	OGLE005650.91-731815.3	62.1 ± 0.054	0.023	92.9 ± 0.104	0.027	1467.5 ± 76.504	0.022	14.41	14.44 ± 0.01	12.91 ± 0.02	11.50 ±
smc_sc7	OGLE005650.92-725415.5	161.6 ± 0.094	0.114	184.2 ± 0.272	0.055	0.0 ± 0.000	0.000	14.36	14.41 ± 0.01	12.61 ± 0.01	99.00 ±
smc_sc7	OGLE005659.54-730022.0	88.5 ± 0.090	0.028	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.47	14.50 ± 0.01	13.04 ± 0.02	99.00 ±
smc_sc7	OGLE005700.24-731846.0	123.5 ± 0.068	0.087	234.9 ± 0.056	0.480	292.9 ± 0.200	0.190	14.83	14.63 ± 0.02	13.13 ± 0.02	99.00 ±
smc_sc7	OGLE005700.67-730750.2	167.8 ± 0.216	0.045	355.8 ± 1.404	0.035	1969.2 ± 25.867	0.182	13.80	14.16 ± 0.01	12.46 ± 0.01	10.62 ±
smc_sc7	OGLE005701.06-723547.4	94.5 ± 0.050	0.056	155.2 ± 0.205	0.039	887.1 ± 6.314	0.040	14.23	14.21 ± 0.01	12.81 ± 0.01	11.48 ±
smc_sc7	OGLE005704.21-731046.7	352.9 ± 0.254	0.188	1116.4 ± 7.366	0.166	0.0 ± 0.000	0.000	14.15	14.31 ± 0.01	12.36 ± 0.01	10.45 ±
smc_sc7	OGLE005706.24-732106.4	74.8 ± 0.046	0.073	210.5 ± 0.219	0.128	0.0 ± 0.000	0.000	14.44	14.31 ± 0.01	12.88 ± 0.01	11.27 ±
smc_sc7	OGLE005711.62-731315.1	69.0 ± 0.048	0.033	102.3 ± 0.089	0.043	819.0 ± 6.131	0.037	14.16	14.20 ± 0.01	12.69 ± 0.01	11.23 ±
smc_sc7	OGLE005711.94-731757.3	91.0 ± 0.125	0.023	135.8 ± 0.129	0.049	0.0 ± 0.000	0.000	14.50	14.63 ± 0.02	13.01 ± 0.02	99.00 ±
smc_sc7	OGLE005711.97-730301.7	221.8 ± 0.207	0.178	276.4 ± 0.445	0.152	0.0 ± 0.000	0.000	14.04	13.91 ± 0.01	12.36 ± 0.01	11.09 ±
smc_sc7	OGLE005712.13-730704.3	165.7 ± 0.309	0.032	315.8 ± 1.515	0.097	353.0 ± 1.225	0.125	13.40	13.53 ± 0.01	11.83 ± 0.01	10.30 ±
smc_sc7	OGLE005714.27-730932.3	144.0 ± 0.140	0.058	290.6 ± 0.201	0.179	986.6 ± 5.385	0.075	14.69	14.66 ± 0.02	13.10 ± 0.02	11.43 ±
smc_sc7	OGLE005714.86-725108.2	257.1 ± 0.293	0.072	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.52	14.55 ± 0.01	13.20 ± 0.02	12.05 ±
smc_sc7	OGLE005716.13-724804.3	98.0 ± 0.111	0.031	181.7 ± 0.246	0.050	837.6 ± 2.527	0.111	14.75	14.66 ± 0.02	13.03 ± 0.02	11.37 ±
smc_sc7	OGLE005716.28-730930.0	304.7 ± 4.788	0.007	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.45	15.37 ± 0.03	14.17 ± 0.04	99.00 ±
smc_sc7	OGLE005716.49-731052.5	715.3 ± 45.524	0.045	932.3 ± 39.807	0.059	0.0 ± 0.000	0.000	13.90	13.87 ± 0.01	12.48 ± 0.01	11.21 ±
smc_sc7	OGLE005717.00-724035.7	83.3 ± 0.044	0.048	640.9 ± 3.701	0.036	0.0 ± 0.000	0.000	14.27	14.19 ± 0.01	12.71 ± 0.01	11.42 ±
smc_sc7	OGLE005721.54-724852.2	138.7 ± 0.217	0.071	157.2 ± 0.206	0.097	660.4 ± 3.052	0.052	14.03	14.06 ± 0.01	12.61 ± 0.01	11.07 ±
smc_sc7	OGLE005721.57-731421.3	128.9 ± 0.103	0.060	173.0 ± 0.129	0.082	271.1 ± 0.227	0.106	14.23	14.37 ± 0.01	12.86 ± 0.01	11.10 ±
smc_sc7	OGLE005721.85-725802.7	286.0 ± 0.278	0.243	536.1 ± 1.612	0.273	1409.7 ± 10.105	0.530	15.01	14.46 ± 0.01	12.82 ± 0.01	10.98 ±
smc_sc7	OGLE005723.59-731441.6	308.2 ± 0.815	0.042	691.5 ± 5.033	0.032	0.0 ± 0.000	0.000	14.72	15.16 ± 0.02	13.43 ± 0.02	12.39 ±
smc_sc7	OGLE005724.09-722831.8	165.0 ± 0.228	0.050	249.9 ± 0.333	0.074	587.3 ± 1.858	0.071	14.43	14.44 ± 0.01	12.76 ± 0.01	11.24 ±
smc_sc7	OGLE005724.23-723329.7	128.3 ± 0.138	0.039	272.8 ± 0.410	0.071	543.9 ± 1.984	0.075	14.23	14.31 ± 0.01	12.61 ± 0.01	11.03 ±
smc_sc7	OGLE005724.94-725734.4	65.8 ± 0.087	0.015	699.0 ± 7.607	0.024	0.0 ± 0.000	0.000	14.37	14.48 ± 0.01	13.10 ± 0.02	11.71 ±
smc_sc7	OGLE005726.17-722916.9	182.3 ± 0.143	0.096	310.2 ± 0.620	0.079	845.0 ± 2.157	0.214	14.86	14.70 ± 0.02	99.00 ± 9.99	10.90 ±
smc_sc7	OGLE005727.43-731816.9	196.8 ± 0.165	0.105	355.8 ± 0.410	0.142	1901.8 ± 30.472	0.201	14.28	14.06 ± 0.01	12.28 ± 0.01	10.38 ±
smc_sc7	OGLE005729.31-732029.0	127.4 ± 0.051	0.106	217.4 ± 0.216	0.095	821.3 ± 1.502	0.147	14.28	14.55 ± 0.01	99.00 ± 9.99	11.31 ±
smc_sc8	OGLE005732.82-722004.8	355.2 ± 1.022	0.047	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.60	14.68 ± 0.01	12.96 ± 0.01	11.53 ±
smc_sc8	OGLE005733.17-725902.6	136.5 ± 0.075	0.091	303.5 ± 0.086	0.358	1221.2 ± 6.360	0.101	15.02	15.67 ± 0.03	99.00 ± 9.99	11.20 ±
smc_sc8	OGLE005734.62-723331.6	815.8 ± 3.424	0.060	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.86	14.79 ± 0.02	13.40 ± 0.02	12.09 ±
smc_sc8	OGLE005742.52-723718.2	638.9 ± 61.779	0.177	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.97	14.99 ± 0.02	13.49 ± 0.02	11.94 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
smc_sc8	OGLE005743.17-725541.1	109.8 ± 0.137	0.033	425.8 ± 1.538	0.051	0.0 ± 0.000	0.000	14.53	14.44 ± 0.01	13.07 ± 0.02	11.96 ±
smc_sc8	OGLE005744.71-722816.4	166.7 ± 0.171	0.079	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.54	14.68 ± 0.02	12.88 ± 0.01	11.23 ±
smc_sc8	OGLE005746.68-725622.9	97.5 ± 0.163	0.020	423.3 ± 1.832	0.049	874.5 ± 4.578	0.072	13.91	13.91 ± 0.01	12.36 ± 0.01	11.08 ±
smc_sc8	OGLE005748.37-725155.0	138.1 ± 0.105	0.056	280.0 ± 0.212	0.115	0.0 ± 0.000	0.000	14.57	14.59 ± 0.01	12.91 ± 0.01	11.31 ±
smc_sc8	OGLE005749.54-723031.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.04	13.92 ± 0.01	12.24 ± 0.01	10.40 ±
smc_sc8	OGLE005750.66-721223.1	150.5 ± 0.135	0.057	242.9 ± 0.121	0.155	0.0 ± 0.000	0.000	14.52	14.31 ± 0.01	12.78 ± 0.01	11.26 ±
smc_sc8	OGLE005756.55-730050.3	205.0 ± 0.025	0.543	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.90	15.02 ± 0.02	13.45 ± 0.02	11.84 ±
smc_sc8	OGLE005757.18-721700.1	98.6 ± 0.095	0.037	1402.7 ± 93.372	0.061	0.0 ± 0.000	0.000	13.89	13.93 ± 0.01	12.38 ± 0.01	11.03 ±
smc_sc8	OGLE005758.16-725620.5	154.7 ± 0.104	0.088	326.7 ± 0.131	0.333	0.0 ± 0.000	0.000	14.46	13.99 ± 0.01	12.27 ± 0.01	10.52 ±
smc_sc8	OGLE005758.24-725321.1	235.8 ± 0.375	0.137	276.7 ± 1.116	0.082	489.0 ± 0.880	0.124	13.75	14.13 ± 0.01	12.19 ± 0.01	10.26 ±
smc_sc8	OGLE005759.20-723725.6	253.0 ± 1.161	0.018	1660.2 ± 99.000	0.015	0.0 ± 0.000	0.000	13.93	13.92 ± 0.01	12.40 ± 0.01	11.15 ±
smc_sc8	OGLE005800.93-721802.6	154.9 ± 0.522	0.008	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	12.80	14.91 ± 0.02	13.15 ± 0.02	99.00 ±
smc_sc8	OGLE005807.22-721146.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.17	14.14 ± 0.01	12.55 ± 0.01	11.03 ±
smc_sc8	OGLE005808.14-722011.9	482.7 ± 2.220	0.049	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.67	14.90 ± 0.02	12.84 ± 0.01	99.00 ±
smc_sc8	OGLE005810.98-723538.6	164.2 ± 0.262	0.037	1052.1 ± 99.000	0.241	0.0 ± 0.000	0.000	14.33	14.40 ± 0.01	12.62 ± 0.01	10.85 ±
smc_sc8	OGLE005811.33-725334.7	188.3 ± 0.623	0.052	226.0 ± 1.086	0.043	1180.8 ± 16.986	0.059	14.12	14.00 ± 0.01	12.48 ± 0.01	11.05 ±
smc_sc8	OGLE005811.78-725240.3	174.6 ± 0.079	0.113	578.1 ± 1.410	0.078	0.0 ± 0.000	0.000	14.02	14.03 ± 0.01	12.26 ± 0.01	10.71 ±
smc_sc8	OGLE005813.52-723607.7	122.8 ± 0.057	0.100	252.7 ± 0.059	0.570	792.3 ± 1.674	0.230	15.20	14.44 ± 0.01	12.89 ± 0.01	11.40 ±
smc_sc8	OGLE005820.76-725501.9	328.5 ± 0.882	0.083	787.4 ± 27.148	0.221	1374.0 ± 99.000	0.378	14.55	14.47 ± 0.01	12.61 ± 0.01	10.77 ±
smc_sc8	OGLE005821.93-722017.3	353.5 ± 6.204	0.080	2529.2 ± 46.125	0.497	420.1 ± 3.689	0.185	13.98	14.63 ± 0.01	12.50 ± 0.01	10.38 ±
smc_sc8	OGLE005822.65-724851.7	89.4 ± 0.058	0.055	176.1 ± 0.208	0.062	679.9 ± 1.018	0.185	14.16	14.18 ± 0.01	12.71 ± 0.01	11.19 ±
smc_sc8	OGLE005826.19-723838.7	63.4 ± 0.040	0.050	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.36	16.42 ± 0.07	15.13 ± 0.11	99.00 ±
smc_sc8	OGLE005829.75-723324.8	92.8 ± 0.092	0.033	349.5 ± 1.101	0.038	705.1 ± 3.236	0.050	14.56	14.63 ± 0.02	13.05 ± 0.02	11.45 ±
smc_sc8	OGLE005834.68-730014.7	108.2 ± 0.101	0.038	633.7 ± 4.238	0.136	1246.9 ± 16.256	0.132	14.79	14.86 ± 0.02	13.21 ± 0.02	11.47 ±
smc_sc8	OGLE005835.16-725935.4	148.8 ± 0.092	0.085	602.4 ± 0.735	0.258	1452.1 ± 10.932	0.531	14.23	14.00 ± 0.01	12.38 ± 0.01	10.50 ±
smc_sc8	OGLE005835.81-725859.4	126.1 ± 0.268	0.018	1237.4 ± 8.404	0.066	0.0 ± 0.000	0.000	14.27	14.32 ± 0.01	12.50 ± 0.01	10.81 ±
smc_sc8	OGLE005837.12-722646.2	278.6 ± 0.807	0.038	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.19	14.23 ± 0.01	12.60 ± 0.01	11.13 ±
smc_sc8	OGLE005838.71-721539.5	111.2 ± 0.068	0.062	213.1 ± 0.231	0.080	608.0 ± 3.997	0.044	14.77	15.02 ± 0.01	13.36 ± 0.02	11.80 ±
smc_sc8	OGLE005840.52-723316.9	71.3 ± 0.057	0.027	484.2 ± 8.043	0.032	688.9 ± 9.951	0.039	13.88	13.87 ± 0.01	12.54 ± 0.01	11.40 ±
smc_sc8	OGLE005842.15-730135.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.76	14.93 ± 0.02	13.52 ± 0.03	12.37 ±
smc_sc8	OGLE005846.73-722536.0	117.2 ± 0.085	0.065	246.4 ± 0.333	0.075	721.0 ± 5.444	0.046	14.64	14.67 ± 0.01	12.86 ± 0.01	11.22 ±
smc_sc8	OGLE005851.09-723508.4	43.1 ± 0.077	0.008	56.6 ± 0.133	0.008	0.0 ± 0.000	0.000	14.61	14.68 ± 0.01	13.14 ± 0.02	11.87 ±
smc_sc8	OGLE005858.18-723911.2	186.4 ± 0.193	0.067	295.9 ± 0.519	0.075	1417.3 ± 24.091	0.047	14.25	14.36 ± 0.01	12.32 ± 0.01	10.54 ±
smc_sc8	OGLE005900.37-730021.5	121.2 ± 0.054	0.084	224.0 ± 0.185	0.088	1297.3 ± 10.865	0.086	14.59	14.54 ± 0.01	12.89 ± 0.01	11.39 ±
smc_sc8	OGLE005901.38-722808.4	682.6 ± 12.830	0.090	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.98	13.96 ± 0.01	12.32 ± 0.01	10.97 ±
smc_sc8	OGLE005905.36-730008.5	95.1 ± 0.104	0.024	265.9 ± 0.591	0.038	0.0 ± 0.000	0.000	14.30	14.40 ± 0.01	12.67 ± 0.01	11.33 ±
smc_sc8	OGLE005913.75-730506.2	60.9 ± 0.087	0.013	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.36	14.31 ± 0.01	12.81 ± 0.01	11.76 ±
smc_sc8	OGLE005915.31-724101.4	170.2 ± 0.195	0.062	269.9 ± 0.263	0.111	1119.8 ± 33.429	0.041	14.31	14.36 ± 0.01	12.68 ± 0.01	11.06 ±
smc_sc8	OGLE005917.65-725632.6	540.5 ± 2.456	0.034	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.29	14.34 ± 0.01	12.71 ± 0.01	11.49 ±
smc_sc8	OGLE005918.10-730251.8	131.5 ± 0.099	0.061	165.2 ± 0.081	0.116	328.3 ± 0.238	0.170	14.63	14.91 ± 0.02	13.03 ± 0.02	11.11 ±
smc_sc8	OGLE005918.96-723833.8	151.2 ± 0.058	0.139	216.3 ± 0.257	0.073	314.8 ± 0.153	0.276	14.54	14.37 ± 0.01	12.54 ± 0.01	10.99 ±
smc_sc8	OGLE005921.71-724500.5	128.9 ± 0.174	0.031	271.8 ± 0.597	0.045	2185.4 ± 99.000	0.075	14.23	14.08 ± 0.01	12.55 ± 0.01	11.07 ±
smc_sc8	OGLE005922.70-723635.3	113.4 ± 0.017	0.308	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.50	15.83 ± 0.04	13.69 ± 0.03	12.59 ±
smc_sc8	OGLE005923.31-730256.1	160.7 ± 0.224	0.043	510.5 ± 3.623	0.092	867.9 ± 5.472	0.165	14.90	14.88 ± 0.02	13.04 ± 0.02	11.59 ±
smc_sc8	OGLE005924.02-724912.5	97.9 ± 0.054	0.059	155.4 ± 0.095	0.107	229.9 ± 0.128	0.149	14.21	14.52 ± 0.01	12.84 ± 0.01	11.33 ±
smc_sc8	OGLE005929.08-723926.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.51	14.46 ± 0.01	12.62 ± 0.01	11.06 ±
smc_sc8	OGLE005929.85-725012.4	136.5 ± 0.176	0.177	182.1 ± 0.445	0.141	243.1 ± 0.535	0.170	15.17	14.97 ± 0.02	13.45 ± 0.02	11.92 ±
smc_sc8	OGLE005931.29-725035.2	496.5 ± 2.020	0.063	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.92	14.96 ± 0.02	13.20 ± 0.02	11.78 ±
smc_sc8	OGLE005937.38-723612.6	155.3 ± 0.060	0.146	286.4 ± 0.153	0.186	765.2 ± 3.088	0.087	14.29	14.24 ± 0.01	12.38 ± 0.01	10.81 ±
smc_sc8	OGLE005939.00-722307.7	107.1 ± 0.048	0.076	218.9 ± 0.223	0.079	901.0 ± 1.418	0.203	14.69	14.71 ± 0.02	12.97 ± 0.02	11.40 ±
smc_sc8	OGLE005940.28-724039.9	164.8 ± 0.076	0.121	220.9 ± 0.139	0.128	943.9 ± 2.080	0.161	14.69	14.93 ± 0.02	13.17 ± 0.02	11.45 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
smc_sc8	OGLE005944.08-730545.9	147.3 ± 0.317	0.023	215.7 ± 0.273	0.059	0.0 ± 0.000	0.000	14.21	14.24 ± 0.01	12.45 ± 0.01	11.00 ±
smc_sc8	OGLE005947.05-724239.0	99.6 ± 0.093	0.033	239.9 ± 0.820	0.024	1050.5 ± 5.118	0.092	14.07	14.24 ± 0.01	12.59 ± 0.01	11.26 ±
smc_sc8	OGLE005949.99-721135.9	87.8 ± 0.043	0.062	182.8 ± 0.191	0.059	0.0 ± 0.000	0.000	14.56	14.64 ± 0.02	13.14 ± 0.02	11.97 ±
smc_sc8	OGLE005953.41-730037.1	168.1 ± 0.123	0.085	549.8 ± 2.784	0.107	1280.2 ± 28.085	0.079	14.44	14.29 ± 0.01	12.17 ± 0.01	10.63 ±
smc_sc8	OGLE005954.07-722219.4	324.2 ± 2.010	0.017	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.80	14.60 ± 0.02	13.34 ± 0.02	12.40 ±
smc_sc8	OGLE005955.88-723936.8	120.0 ± 0.109	0.056	263.3 ± 0.545	0.052	3505.2 ± 99.000	0.418	15.10	15.52 ± 0.03	13.46 ± 0.02	11.54 ±
smc_sc8	OGLE005957.34-730020.7	108.2 ± 0.103	0.066	117.1 ± 0.157	0.058	189.1 ± 0.117	0.097	14.69	14.71 ± 0.02	13.17 ± 0.02	11.69 ±
smc_sc8	OGLE010001.01-725354.0	91.3 ± 0.075	0.035	336.9 ± 0.921	0.059	649.4 ± 2.279	0.115	14.26	14.35 ± 0.01	12.65 ± 0.01	11.37 ±
smc_sc8	OGLE010004.76-722806.2	86.0 ± 0.062	0.041	204.9 ± 0.159	0.101	421.3 ± 0.871	0.070	14.52	14.59 ± 0.01	12.98 ± 0.01	99.00 ±
smc_sc8	OGLE010004.89-725529.8	133.0 ± 0.075	0.069	265.3 ± 0.134	0.193	0.0 ± 0.000	0.000	14.46	14.73 ± 0.01	13.01 ± 0.02	11.27 ±
smc_sc8	OGLE010011.18-724104.8	72.9 ± 0.054	0.033	116.5 ± 0.105	0.042	214.3 ± 0.649	0.025	14.66	14.75 ± 0.02	13.13 ± 0.02	11.89 ±
smc_sc8	OGLE010011.68-724005.3	248.5 ± 0.504	0.058	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.62	14.60 ± 0.01	13.04 ± 0.02	11.51 ±
smc_sc8	OGLE010011.75-724848.1	151.7 ± 0.155	0.045	280.2 ± 0.387	0.070	578.2 ± 2.154	0.068	13.96	14.16 ± 0.01	12.48 ± 0.01	11.11 ±
smc_sc8	OGLE010012.12-722626.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.89	14.88 ± 0.02	13.48 ± 0.02	12.40 ±
smc_sc8	OGLE010012.35-723632.2	271.3 ± 0.070	0.473	1693.1 ± 12.343	0.229	0.0 ± 0.000	0.000	15.22	15.48 ± 0.03	13.79 ± 0.03	11.65 ±
smc_sc8	OGLE010015.13-723644.4	129.1 ± 0.124	0.040	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.32	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc8	OGLE010017.39-723607.9	286.2 ± 0.380	0.071	1316.7 ± 11.032	0.133	0.0 ± 0.000	0.000	14.25	14.33 ± 0.01	12.55 ± 0.01	10.81 ±
smc_sc8	OGLE010019.88-723618.7	106.6 ± 0.058	0.057	246.2 ± 0.101	0.210	0.0 ± 0.000	0.000	14.39	14.40 ± 0.01	12.85 ± 0.01	11.22 ±
smc_sc8	OGLE010020.81-730648.0	347.0 ± 10.208	0.015	1428.2 ± 99.000	0.220	2522.9 ± 99.000	0.013	16.02	16.21 ± 0.05	14.61 ± 0.06	12.05 ±
smc_sc9	OGLE010025.74-724430.7	177.0 ± 0.095	0.119	450.5 ± 0.960	0.080	0.0 ± 0.000	0.000	14.29	14.20 ± 0.01	12.39 ± 0.01	10.53 ±
smc_sc8	OGLE010029.39-722257.3	126.1 ± 0.145	0.042	287.4 ± 0.641	0.058	647.6 ± 2.259	0.093	14.52	14.46 ± 0.01	12.71 ± 0.01	11.35 ±
smc_sc8	OGLE010032.43-730350.6	90.4 ± 0.037	0.085	195.3 ± 0.260	0.061	1032.3 ± 26.352	0.058	13.79	13.63 ± 0.01	11.98 ± 0.01	10.67 ±
smc_sc9	OGLE010033.15-724244.9	92.3 ± 0.121	0.023	894.0 ± 11.394	0.029	0.0 ± 0.000	0.000	14.20	14.30 ± 0.01	12.81 ± 0.01	11.43 ±
smc_sc9	OGLE010036.41-730021.0	144.1 ± 0.766	0.097	448.9 ± 2.591	0.164	0.0 ± 0.000	0.000	14.53	14.78 ± 0.02	13.05 ± 0.02	11.35 ±
smc_sc9	OGLE010043.20-725746.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.98	14.12 ± 0.01	12.57 ± 0.01	11.20 ±
smc_sc9	OGLE010044.96-721451.0	151.8 ± 0.110	0.090	219.3 ± 0.359	0.059	1449.1 ± 22.031	0.184	15.08	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010048.16-725101.7	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.96	14.41 ± 0.01	10.30 ± 0.00	8.91 ±
smc_sc9	OGLE010048.26-724646.2	172.9 ± 0.457	0.060	186.9 ± 0.853	0.040	1173.6 ± 16.536	0.042	14.29	14.08 ± 0.01	12.60 ± 0.01	11.23 ±
smc_sc9	OGLE010048.72-721336.6	100.9 ± 0.097	0.036	129.6 ± 0.190	0.036	176.7 ± 0.465	0.028	14.63	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010052.49-725545.5	99.7 ± 0.056	0.059	158.2 ± 0.123	0.077	294.1 ± 0.400	0.077	14.62	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010053.49-725614.4	179.7 ± 0.079	0.128	959.5 ± 3.578	0.112	0.0 ± 0.000	0.000	14.68	14.55 ± 0.01	12.70 ± 0.01	10.95 ±
smc_sc9	OGLE010054.12-724039.7	158.0 ± 0.113	0.080	524.4 ± 3.202	0.072	1058.7 ± 22.541	0.049	14.24	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010058.29-725651.9	137.5 ± 0.080	0.089	266.4 ± 0.154	0.229	919.0 ± 5.566	0.058	14.62	14.55 ± 0.01	12.99 ± 0.02	11.47 ±
smc_sc9	OGLE010100.26-721658.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.56	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010104.74-723342.1	130.3 ± 0.129	0.082	275.0 ± 0.764	0.067	0.0 ± 0.000	0.000	14.90	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010108.85-721025.9	329.7 ± 10.341	0.005	1277.1 ± 55.771	0.017	0.0 ± 0.000	0.000	15.79	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010111.32-722827.7	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.91	15.47 ± 0.03	13.64 ± 0.03	11.12 ±
smc_sc9	OGLE010111.43-722244.6	101.7 ± 0.088	0.041	384.6 ± 3.091	0.049	530.1 ± 2.892	0.075	14.97	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010116.51-724956.8	164.7 ± 0.190	0.094	210.1 ± 0.040	0.657	1131.8 ± 5.085	0.254	15.01	14.34 ± 0.01	12.66 ± 0.01	11.02 ±
smc_sc9	OGLE010118.30-722138.1	56.1 ± 0.067	0.014	82.0 ± 0.245	0.009	0.0 ± 0.000	0.000	14.54	14.47 ± 0.01	12.99 ± 0.01	11.98 ±
smc_sc9	OGLE010123.08-721429.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.22	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010125.67-725313.6	101.4 ± 0.057	0.065	202.4 ± 0.437	0.034	865.6 ± 3.981	0.072	14.66	14.68 ± 0.02	13.04 ± 0.02	11.66 ±
smc_sc9	OGLE010130.61-722023.7	179.7 ± 0.696	0.068	202.0 ± 0.597	0.099	0.0 ± 0.000	0.000	14.36	14.30 ± 0.01	12.67 ± 0.01	99.00 ±
smc_sc9	OGLE010131.05-725915.0	586.6 ± 4.229	0.028	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.01	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010131.62-722050.2	109.4 ± 0.076	0.066	1168.9 ± 80.598	0.147	573.1 ± 14.565	0.072	15.00	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010132.78-720641.8	291.8 ± 0.390	0.080	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.33	14.43 ± 0.01	12.61 ± 0.01	11.08 ±
smc_sc9	OGLE010133.53-722442.3	51.2 ± 0.074	0.011	74.0 ± 0.186	0.010	634.0 ± 6.683	0.025	14.53	15.15 ± 0.01	13.50 ± 0.04	11.67 ±
smc_sc9	OGLE010140.46-725326.6	102.4 ± 0.074	0.045	306.5 ± 0.660	0.062	1964.1 ± 41.117	0.328	14.39	14.11 ± 0.01	12.47 ± 0.01	11.15 ±
smc_sc9	OGLE010141.88-724607.4	108.5 ± 0.066	0.060	174.5 ± 0.154	0.083	232.7 ± 0.537	0.043	14.49	14.60 ± 0.01	12.94 ± 0.01	11.74 ±
smc_sc9	OGLE010143.04-722511.0	135.0 ± 0.062	0.104	238.9 ± 0.151	0.136	2467.1 ± 94.057	0.100	14.10	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc9	OGLE010145.37-720756.5	148.1 ± 0.076	0.107	301.6 ± 0.140	0.215	454.9 ± 0.704	0.122	14.51	14.64 ± 0.02	12.79 ± 0.01	11.03 ±
smc_sc9	OGLE010149.30-724859.8	208.6 ± 0.260	0.081	772.4 ± 1.897	0.176	0.0 ± 0.000	0.000	14.22	14.30 ± 0.01	12.42 ± 0.01	10.84 ±
smc_sc9	OGLE010149.56-725240.5	219.1 ± 0.291	0.051	313.4 ± 0.285	0.200	490.7 ± 1.898	0.097	14.00	14.11 ± 0.01	12.42 ± 0.01	10.93 ±
smc_sc9	OGLE010154.61-721523.4	261.1 ± 0.222	0.095	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.74	14.87 ± 0.01	12.95 ± 0.01	11.38 ±
smc_sc9	OGLE010155.43-724113.8	56.0 ± 0.099	0.012	313.1 ± 1.618	0.023	0.0 ± 0.000	0.000	15.08	99.00 ± 9.99	99.00 ± 9.99	99.00 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	K
smc_sc9	OGLE010200.47-724240.8	138.9 ± 0.181	0.035	223.9 ± 0.338	0.066	267.7 ± 0.903	0.045	14.43	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc9	OGLE010201.55-722654.6	87.7 ± 0.113	0.020	128.6 ± 0.293	0.018	882.2 ± 6.359	0.035	14.06	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc9	OGLE010209.01-724809.6	291.1 ± 0.993	0.031	534.8 ± 5.144	0.021	0.0 ± 0.000	0.000	14.61	14.73 ± 0.02	13.05 ± 0.02	99.00
smc_sc9	OGLE010209.07-724705.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.18	14.31 ± 0.01	12.78 ± 0.01	99.00
smc_sc9	OGLE010209.20-723527.5	160.6 ± 0.410	0.026	301.4 ± 2.895	0.016	533.4 ± 20.219	0.008	14.72	14.78 ± 0.01	13.06 ± 0.01	11.83
smc_sc9	OGLE010218.10-722820.5	204.0 ± 0.169	0.116	289.5 ± 0.878	0.060	746.4 ± 1.309	0.228	14.50	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc9	OGLE010218.56-722257.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.37	14.47 ± 0.01	12.90 ± 0.01	11.88
smc_sc9	OGLE010220.96-722951.3	636.9 ± 3.206	0.060	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.02	15.04 ± 0.02	13.54 ± 0.03	99.00
smc_sc9	OGLE010223.33-724439.6	104.7 ± 0.073	0.068	239.8 ± 0.166	0.171	801.1 ± 5.805	0.061	14.28	14.23 ± 0.01	12.39 ± 0.01	10.65
smc_sc9	OGLE010225.97-725407.4	84.6 ± 0.044	0.107	104.9 ± 0.048	0.150	289.4 ± 0.194	0.276	13.51	13.63 ± 0.01	11.77 ± 0.00	10.03
smc_sc9	OGLE010226.42-721121.0	511.3 ± 6.385	0.041	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.90	14.98 ± 0.02	13.40 ± 0.02	12.20
smc_sc9	OGLE010226.65-723006.6	213.8 ± 1.313	0.021	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.24	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc9	OGLE010226.86-721925.2	93.8 ± 0.139	0.047	222.1 ± 0.513	0.063	0.0 ± 0.000	0.000	14.32	14.37 ± 0.01	12.61 ± 0.01	11.26
smc_sc9	OGLE010232.92-724217.6	90.2 ± 0.093	0.030	280.5 ± 1.150	0.030	553.1 ± 2.082	0.070	14.86	14.91 ± 0.02	13.37 ± 0.02	12.10
smc_sc9	OGLE010234.74-720904.3	261.6 ± 0.610	0.046	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.81	14.90 ± 0.02	12.76 ± 0.01	11.10
smc_sc9	OGLE010240.21-722322.1	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.02	14.30 ± 0.01	12.45 ± 0.01	10.77
smc_sc9	OGLE010240.32-720713.7	316.8 ± 0.630	0.089	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.81	14.82 ± 0.02	13.13 ± 0.02	11.56
smc_sc9	OGLE010240.96-723900.0	110.4 ± 0.062	0.084	307.3 ± 0.322	0.146	639.6 ± 0.652	0.313	15.01	14.84 ± 0.02	13.01 ± 0.02	11.45
smc_sc9	OGLE010252.46-725418.8	123.0 ± 0.077	0.068	632.9 ± 6.456	0.120	2260.8 ± 51.320	0.778	14.35	13.81 ± 0.01	12.22 ± 0.01	10.84
smc_sc9	OGLE010254.97-724217.5	229.7 ± 0.486	0.037	1995.3 ± 37.700	0.135	0.0 ± 0.000	0.000	14.63	14.48 ± 0.01	12.74 ± 0.01	11.13
smc_sc9	OGLE010255.30-721904.5	117.3 ± 0.203	0.027	529.8 ± 4.343	0.029	0.0 ± 0.000	0.000	14.35	14.38 ± 0.01	12.80 ± 0.01	11.43
smc_sc9	OGLE010255.64-723809.5	740.5 ± 2.298	0.097	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.64	14.85 ± 0.02	13.24 ± 0.02	11.70
smc_sc9	OGLE010255.80-721453.4	130.6 ± 0.192	0.030	217.4 ± 0.265	0.061	856.5 ± 1.419	0.165	14.23	14.59 ± 0.01	12.95 ± 0.01	11.17
smc_sc9	OGLE010256.58-722914.9	87.8 ± 0.031	0.083	841.8 ± 4.517	0.065	0.0 ± 0.000	0.000	14.51	14.55 ± 0.01	12.98 ± 0.02	11.83
smc_sc9	OGLE010257.93-723929.0	482.2 ± 4.446	0.021	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.24	15.31 ± 0.03	13.73 ± 0.03	12.85
smc_sc9	OGLE010303.89-724242.9	132.7 ± 0.093	0.068	155.4 ± 0.067	0.133	617.9 ± 1.156	0.106	14.10	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc9	OGLE010304.29-725354.5	110.5 ± 0.070	0.057	447.4 ± 0.658	0.106	928.8 ± 1.589	0.200	14.29	14.21 ± 0.01	12.62 ± 0.01	11.07
smc_sc9	OGLE010304.80-724131.9	236.8 ± 0.414	0.051	360.2 ± 0.238	0.235	1694.3 ± 20.661	0.295	14.11	14.28 ± 0.01	12.36 ± 0.01	10.45
smc_sc9	OGLE010307.11-721618.2	88.3 ± 0.057	0.046	140.3 ± 0.189	0.034	1126.8 ± 12.462	0.082	14.44	14.51 ± 0.01	12.96 ± 0.01	11.53
smc_sc9	OGLE010309.83-723227.2	33.3 ± 0.046	0.008	944.2 ± 20.643	0.015	0.0 ± 0.000	0.000	15.06	15.11 ± 0.02	13.57 ± 0.03	12.27
smc_sc9	OGLE010319.79-724041.9	150.4 ± 0.149	0.059	190.3 ± 0.403	0.043	276.1 ± 0.346	0.085	14.22	14.26 ± 0.01	12.55 ± 0.01	10.81
smc_sc9	OGLE010324.57-725049.0	118.0 ± 0.091	0.054	684.1 ± 1.272	0.134	408.0 ± 0.593	0.126	14.46	14.41 ± 0.01	12.52 ± 0.01	10.75
smc_sc10	OGLE010327.48-724926.2	158.4 ± 0.081	0.111	209.1 ± 0.201	0.080	568.4 ± 1.512	0.106	14.36	14.49 ± 0.01	12.59 ± 0.01	10.77
smc_sc10	OGLE010332.05-723726.2	111.2 ± 0.103	0.043	199.5 ± 0.201	0.082	1021.4 ± 14.845	0.035	14.49	14.45 ± 0.01	12.98 ± 0.02	11.53
smc_sc10	OGLE010335.27-722908.2	796.7 ± 8.961	0.027	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.66	14.61 ± 0.02	13.14 ± 0.02	99.00
smc_sc10	OGLE010335.80-722656.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.38	15.39 ± 0.04	13.96 ± 0.05	12.79
smc_sc10	OGLE010336.24-724422.7	1219.8 ± 20.756	0.251	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.00	15.00 ± 0.02	13.36 ± 0.02	11.60
smc_sc10	OGLE010341.67-724437.6	220.6 ± 0.145	0.099	823.3 ± 2.693	0.069	0.0 ± 0.000	0.000	14.01	13.98 ± 0.01	12.40 ± 0.01	11.17
smc_sc10	OGLE010349.42-723316.8	502.1 ± 0.960	0.087	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.43	14.40 ± 0.02	12.66 ± 0.01	10.95
smc_sc10	OGLE010405.51-722214.8	77.6 ± 0.055	0.036	279.9 ± 0.699	0.040	0.0 ± 0.000	0.000	14.83	15.03 ± 0.03	13.54 ± 0.03	12.28
smc_sc10	OGLE010406.35-723816.1	111.0 ± 0.070	0.051	303.5 ± 1.309	0.029	1157.0 ± 5.533	0.151	14.36	14.22 ± 0.01	12.44 ± 0.01	10.78
smc_sc10	OGLE010409.24-722625.9	114.0 ± 0.053	0.079	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.38	14.42 ± 0.02	12.81 ± 0.01	11.45
smc_sc10	OGLE010413.53-723524.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.83	14.87 ± 0.02	13.37 ± 0.02	12.29
smc_sc10	OGLE010418.17-722621.6	115.2 ± 0.240	0.017	350.8 ± 1.616	0.026	0.0 ± 0.000	0.000	14.09	14.07 ± 0.01	12.49 ± 0.01	11.18
smc_sc10	OGLE010429.32-725110.0	133.9 ± 0.185	0.037	258.2 ± 0.383	0.074	1013.8 ± 7.167	0.058	13.71	13.98 ± 0.01	12.12 ± 0.01	10.27
smc_sc10	OGLE010433.30-720523.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.84	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc10	OGLE010442.52-720154.6	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.76	16.01 ± 0.06	13.78 ± 0.04	11.85
smc_sc10	OGLE010443.10-722500.3	157.8 ± 0.580	0.014	381.4 ± 2.471	0.021	0.0 ± 0.000	0.000	14.73	14.81 ± 0.01	13.41 ± 0.02	12.40
smc_sc10	OGLE010444.54-722617.9	90.7 ± 0.239	0.011	1012.9 ± 32.081	0.021	0.0 ± 0.000	0.000	14.53	14.62 ± 0.02	13.00 ± 0.01	11.57
smc_sc10	OGLE010449.42-724225.5	110.5 ± 0.036	0.119	177.9 ± 0.132	0.083	1550.7 ± 28.153	0.140	14.54	14.49 ± 0.02	12.73 ± 0.02	11.32
smc_sc10	OGLE010449.56-725141.1	159.2 ± 0.122	0.074	2889.9 ± 99.000	0.027	0.0 ± 0.000	0.000	14.37	14.46 ± 0.02	12.91 ± 0.02	11.66
smc_sc10	OGLE010502.96-722714.5	147.9 ± 0.144	0.099	231.8 ± 0.362	0.097	0.0 ± 0.000	0.000	14.59	15.04 ± 0.03	13.24 ± 0.02	11.28
smc_sc10	OGLE010507.92-724654.2	130.5 ± 0.160	0.045	207.4 ± 0.250	0.069	925.1 ± 2.038	0.162	14.17	14.25 ± 0.01	12.57 ± 0.01	10.88

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
smc_sc10	OGLE010526.61-724414.0	116.5 ± 0.212	0.023	516.9 ± 21.572	0.097	644.8 ± 32.695	0.103	14.72	14.81 ± 0.01	13.28 ± 0.01	12.18 ±
smc_sc10	OGLE010540.16-724708.3	143.2 ± 0.178	0.036	238.9 ± 0.160	0.116	0.0 ± 0.000	0.000	14.23	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc10	OGLE010543.46-721340.2	296.9 ± 0.445	0.082	562.9 ± 1.295	0.134	0.0 ± 0.000	0.000	14.36	14.60 ± 0.01	13.10 ± 0.02	11.75 ±
smc_sc10	OGLE010546.44-725010.0	106.9 ± 0.048	0.084	268.1 ± 0.153	0.167	697.6 ± 2.572	0.077	14.57	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc10	OGLE010546.77-722535.2	127.2 ± 0.098	0.080	160.8 ± 0.125	0.102	0.0 ± 0.000	0.000	14.47	14.47 ± 0.01	12.81 ± 0.01	11.14 ±
smc_sc10	OGLE010549.13-724101.3	257.4 ± 0.150	0.144	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.40	14.67 ± 0.02	13.08 ± 0.02	11.35 ±
smc_sc10	OGLE010552.85-721902.1	259.5 ± 0.391	0.064	766.7 ± 2.693	0.087	0.0 ± 0.000	0.000	14.58	14.77 ± 0.02	13.10 ± 0.02	11.44 ±
smc_sc10	OGLE010605.72-722633.6	91.8 ± 0.060	0.086	118.5 ± 0.173	0.054	627.7 ± 3.629	0.076	15.04	15.07 ± 0.02	13.50 ± 0.03	11.95 ±
smc_sc10	OGLE010606.32-723921.5	100.3 ± 0.070	0.066	108.7 ± 0.146	0.042	1615.8 ± 62.918	0.073	14.63	14.60 ± 0.02	12.93 ± 0.02	11.66 ±
smc_sc11	OGLE010612.28-724601.5	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.66	14.84 ± 0.01	13.18 ± 0.02	11.50 ±
smc_sc11	OGLE010613.37-725848.5	207.1 ± 0.541	0.043	700.5 ± 24.269	0.011	0.0 ± 0.000	0.000	14.32	14.44 ± 0.01	12.71 ± 0.01	11.33 ±
smc_sc11	OGLE010615.26-725727.6	142.6 ± 0.184	0.041	177.0 ± 0.180	0.060	0.0 ± 0.000	0.000	14.29	14.27 ± 0.01	12.54 ± 0.01	10.98 ±
smc_sc11	OGLE010617.22-722424.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.26	14.32 ± 0.01	12.59 ± 0.01	10.93 ±
smc_sc11	OGLE010623.36-724613.6	145.6 ± 0.321	0.024	594.4 ± 7.409	0.040	1076.2 ± 29.640	0.031	14.22	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc11	OGLE010631.31-723034.3	98.2 ± 0.118	0.026	563.2 ± 2.125	0.054	0.0 ± 0.000	0.000	14.87	14.84 ± 0.02	13.48 ± 0.03	12.29 ±
smc_sc11	OGLE010631.85-725813.0	64.0 ± 0.048	0.032	115.1 ± 0.096	0.055	525.9 ± 4.383	0.028	15.17	15.30 ± 0.03	13.65 ± 0.03	12.56 ±
smc_sc11	OGLE010633.45-721500.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.13	13.10 ± 0.00	11.81 ± 0.00	10.65 ±
smc_sc11	OGLE010652.57-730648.2	228.9 ± 0.059	0.354	598.7 ± 2.002	0.086	0.0 ± 0.000	0.000	14.67	15.14 ± 0.02	13.35 ± 0.02	11.68 ±
smc_sc11	OGLE010659.33-730305.6	103.8 ± 0.102	0.030	640.9 ± 5.413	0.027	0.0 ± 0.000	0.000	13.88	14.06 ± 0.01	12.53 ± 0.01	11.21 ±
smc_sc11	OGLE010701.66-724911.1	160.9 ± 0.187	0.053	263.9 ± 0.148	0.175	764.4 ± 1.612	0.111	14.68	15.01 ± 0.02	12.96 ± 0.02	11.11 ±
smc_sc11	OGLE010703.58-722124.4	116.7 ± 0.132	0.037	206.5 ± 0.255	0.054	875.8 ± 3.227	0.074	14.32	14.39 ± 0.01	12.67 ± 0.01	11.28 ±
smc_sc11	OGLE010712.28-721149.7	139.0 ± 0.206	0.152	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.63	13.77 ± 0.01	11.93 ± 0.01	10.20 ±
smc_sc11	OGLE010720.10-724359.0	270.7 ± 0.610	0.045	1095.3 ± 12.991	0.048	0.0 ± 0.000	0.000	14.34	14.50 ± 0.01	12.79 ± 0.01	11.12 ±
smc_sc11	OGLE010721.50-724836.1	69.5 ± 0.084	0.020	130.6 ± 0.211	0.025	571.5 ± 2.766	0.040	14.40	14.57 ± 0.01	13.00 ± 0.02	11.88 ±
smc_sc11	OGLE010722.77-724712.8	152.3 ± 0.155	0.051	330.6 ± 0.242	0.230	625.8 ± 1.115	0.151	14.46	14.27 ± 0.01	12.53 ± 0.01	10.92 ±
smc_sc11	OGLE010725.74-725256.1	77.1 ± 0.085	0.024	121.1 ± 0.139	0.036	634.0 ± 3.978	0.042	14.14	14.13 ± 0.01	12.46 ± 0.01	11.06 ±
smc_sc11	OGLE010740.34-721537.2	177.8 ± 0.123	0.151	246.5 ± 0.071	0.583	1404.0 ± 5.479	0.431	16.22	16.44 ± 0.04	14.08 ± 0.04	11.54 ±
smc_sc11	OGLE010740.38-722228.5	292.5 ± 0.393	0.074	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.33	14.47 ± 0.01	12.83 ± 0.01	11.50 ±
smc_sc11	OGLE010740.44-721642.6	122.2 ± 0.096	0.049	242.2 ± 0.205	0.106	771.4 ± 1.036	0.167	14.31	14.41 ± 0.01	12.66 ± 0.01	11.09 ±
smc_sc11	OGLE010741.17-724527.9	268.7 ± 0.042	0.656	688.1 ± 0.455	0.383	0.0 ± 0.000	0.000	14.99	14.70 ± 0.01	13.08 ± 0.01	11.03 ±
smc_sc11	OGLE010741.93-724145.5	77.9 ± 0.078	0.029	786.9 ± 4.879	0.047	0.0 ± 0.000	0.000	14.66	14.73 ± 0.02	13.24 ± 0.02	12.02 ±
smc_sc11	OGLE010742.93-722211.4	170.1 ± 0.138	0.091	252.7 ± 0.070	0.393	1319.6 ± 3.776	0.294	14.84	14.66 ± 0.01	13.07 ± 0.02	11.35 ±
smc_sc11	OGLE010749.97-721530.7	80.4 ± 0.045	0.045	161.5 ± 0.112	0.094	0.0 ± 0.000	0.000	14.32	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc11	OGLE010751.97-724054.6	91.3 ± 0.079	0.034	394.1 ± 0.924	0.075	705.8 ± 3.143	0.069	14.32	14.35 ± 0.01	12.84 ± 0.01	11.43 ±
smc_sc11	OGLE010802.16-722130.5	78.9 ± 0.081	0.031	137.7 ± 0.201	0.037	795.1 ± 4.782	0.060	14.74	14.39 ± 0.01	13.01 ± 0.02	11.50 ±
smc_sc11	OGLE010803.47-722523.9	112.6 ± 0.068	0.057	216.4 ± 0.224	0.070	937.6 ± 5.383	0.079	14.40	14.53 ± 0.01	12.84 ± 0.01	11.31 ±
smc_sc11	OGLE010805.79-725137.3	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.96	14.84 ± 0.02	12.74 ± 0.01	10.76 ±
smc_sc11	OGLE010806.41-724528.0	134.1 ± 0.075	0.071	239.0 ± 0.194	0.099	0.0 ± 0.000	0.000	13.40	13.51 ± 0.00	12.10 ± 0.01	10.79 ±
smc_sc11	OGLE010806.95-723152.4	275.5 ± 0.189	0.141	586.6 ± 1.624	0.090	0.0 ± 0.000	0.000	14.27	14.53 ± 0.01	12.87 ± 0.01	11.11 ±
smc_sc11	OGLE010810.31-725307.6	118.4 ± 0.133	0.047	1007.8 ± 10.763	0.050	0.0 ± 0.000	0.000	15.16	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc11	OGLE010811.55-725314.7	154.7 ± 0.081	0.128	535.4 ± 1.691	0.093	0.0 ± 0.000	0.000	14.31	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc11	OGLE010816.85-725107.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.54	14.35 ± 0.01	12.43 ± 0.01	10.60 ±
smc_sc11	OGLE010818.34-723516.4	105.5 ± 0.150	0.053	188.7 ± 0.357	0.084	972.6 ± 3.784	0.193	14.59	14.77 ± 0.01	12.72 ± 0.01	10.69 ±
smc_sc11	OGLE010821.50-725216.0	86.0 ± 0.097	0.030	153.8 ± 0.169	0.057	0.0 ± 0.000	0.000	14.90	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc11	OGLE010821.67-725302.7	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.28	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc11	OGLE010822.28-725233.5	134.1 ± 0.193	0.033	486.1 ± 1.711	0.056	0.0 ± 0.000	0.000	14.31	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc11	OGLE010824.89-725256.7	239.5 ± 0.291	0.094	439.7 ± 2.047	0.084	612.7 ± 6.228	0.068	14.69	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc11	OGLE010828.23-723643.6	306.9 ± 2.802	0.013	534.7 ± 6.626	0.049	1033.2 ± 10.374	0.114	14.04	14.27 ± 0.01	12.53 ± 0.01	10.99 ±
smc_sc11	OGLE010834.75-721955.3	118.1 ± 0.104	0.044	478.3 ± 1.095	0.070	0.0 ± 0.000	0.000	14.16	14.25 ± 0.01	12.51 ± 0.01	10.89 ±
smc_sc11	OGLE010835.05-721603.0	101.3 ± 0.143	0.024	236.4 ± 0.643	0.036	430.4 ± 3.427	0.022	14.12	14.17 ± 0.01	12.73 ± 0.01	11.59 ±
smc_sc11	OGLE010836.84-725339.6	216.3 ± 0.462	0.049	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.45	14.51 ± 0.01	12.79 ± 0.01	11.52 ±
smc_sc11	OGLE010837.29-723333.1	193.1 ± 0.257	0.072	398.9 ± 5.332	0.101	425.9 ± 7.217	0.099	15.18	15.31 ± 0.03	13.61 ± 0.03	99.00 ±
smc_sc11	OGLE010840.67-724320.3	215.2 ± 0.246	0.091	445.3 ± 2.744	0.070	918.0 ± 4.877	0.141	14.62	14.63 ± 0.01	12.47 ± 0.01	10.33 ±
smc_sc11	OGLE010845.06-724654.5	60.7 ± 0.034	0.039	661.0 ± 4.429	0.042	0.0 ± 0.000	0.000	15.21	15.21 ± 0.02	13.77 ± 0.03	12.74 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm c}$
smc_sc11	OGLE010846.44-724115.0	173.4 ± 0.121	0.087	325.7 ± 0.433	0.080	1550.4 ± 10.778	0.151	14.08	14.06 ± 0.01	12.29 ± 0.01	10.60
smc_sc11	OGLE010846.49-725143.7	258.1 ± 2.039	0.016	453.5 ± 3.027	0.030	1268.7 ± 26.693	0.029	14.29	14.38 ± 0.01	12.81 ± 0.01	11.60
smc_sc11	OGLE010847.75-723543.0	54.9 ± 0.036	0.029	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.07	15.20 ± 0.02	13.66 ± 0.03	12.62
smc_sc11	OGLE010849.07-725122.0	170.7 ± 0.203	0.059	236.4 ± 0.365	0.065	1262.8 ± 5.034	0.195	14.73	15.02 ± 0.02	13.11 ± 0.02	11.44
smc_sc11	OGLE010852.83-723029.4	363.9 ± 0.855	0.081	2255.0 ± 10.981	0.604	0.0 ± 0.000	0.000	15.03	15.00 ± 0.02	13.03 ± 0.02	11.15
smc_sc11	OGLE010852.85-723013.6	268.5 ± 0.353	0.072	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.31	14.56 ± 0.01	12.75 ± 0.01	11.25
smc_sc11	OGLE010858.16-724141.9	341.3 ± 0.382	0.100	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.56	14.81 ± 0.02	13.29 ± 0.02	11.91
smc_sc11	OGLE010907.18-721449.6	288.2 ± 0.589	0.056	477.3 ± 1.164	0.076	0.0 ± 0.000	0.000	13.78	13.88 ± 0.01	12.10 ± 0.01	10.39
smc_sc11	OGLE010908.56-725432.9	217.5 ± 0.295	0.100	274.7 ± 0.650	0.064	773.7 ± 1.215	0.165	14.39	14.43 ± 0.01	12.97 ± 0.01	11.19
smc_sc11	OGLE010916.65-722522.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.07	14.67 ± 0.01	13.30 ± 0.02	12.24
lmc_sc15	OGLE050008.40-684744.7	277.8 ± 0.234	0.139	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.10	15.02 ± 0.02	12.86 ± 0.02	10.93
lmc_sc15	OGLE050011.48-690352.8	278.0 ± 0.755	0.043	501.9 ± 2.354	0.058	0.0 ± 0.000	0.000	14.42	14.35 ± 0.01	12.64 ± 0.01	11.48
lmc_sc15	OGLE050015.10-683948.9	174.3 ± 0.327	0.087	221.3 ± 2.084	0.026	879.0 ± 3.212	0.088	13.93	13.87 ± 0.01	11.99 ± 0.01	10.24
lmc_sc15	OGLE050019.65-691035.6	70.0 ± 0.054	0.033	355.3 ± 1.065	0.053	591.6 ± 3.064	0.054	14.74	14.67 ± 0.02	13.01 ± 0.02	11.55
lmc_sc15	OGLE050021.35-684401.8	109.5 ± 0.077	0.055	1032.3 ± 99.000	0.157	1754.0 ± 99.000	0.356	14.29	14.17 ± 0.01	12.44 ± 0.01	10.91
lmc_sc15	OGLE050023.06-684001.7	326.8 ± 1.578	0.037	461.6 ± 29.132	0.079	1537.8 ± 99.000	0.191	14.21	14.36 ± 0.01	12.55 ± 0.01	11.02
lmc_sc15	OGLE050025.07-690558.0	141.6 ± 0.150	0.051	332.4 ± 0.311	0.237	504.5 ± 2.026	0.084	14.32	14.40 ± 0.01	12.55 ± 0.01	10.64
lmc_sc15	OGLE050025.38-692534.7	135.7 ± 0.157	0.044	630.7 ± 1.475	0.102	0.0 ± 0.000	0.000	14.04	13.89 ± 0.01	12.10 ± 0.01	10.51
lmc_sc15	OGLE050028.59-691636.6	163.4 ± 0.342	0.032	360.4 ± 0.724	0.065	0.0 ± 0.000	0.000	13.97	13.92 ± 0.01	12.04 ± 0.01	10.31
lmc_sc15	OGLE050033.74-693017.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.41	13.98 ± 0.01	12.06 ± 0.01	10.08
lmc_sc15	OGLE050034.09-692313.2	140.9 ± 0.192	0.041	309.8 ± 0.205	0.336	482.1 ± 1.424	0.106	14.25	14.21 ± 0.01	12.45 ± 0.01	10.73
lmc_sc15	OGLE050035.67-691750.2	118.5 ± 0.160	0.032	279.5 ± 0.346	0.089	415.7 ± 2.465	0.026	14.46	14.38 ± 0.01	12.31 ± 0.01	10.58
lmc_sc15	OGLE050038.22-684054.3	147.7 ± 0.150	0.059	318.1 ± 1.196	0.093	539.5 ± 8.446	0.035	13.96	13.92 ± 0.01	12.13 ± 0.01	10.61
lmc_sc15	OGLE050042.60-692828.4	113.1 ± 0.130	0.035	733.7 ± 2.564	0.075	0.0 ± 0.000	0.000	13.82	13.73 ± 0.01	11.94 ± 0.01	10.57
lmc_sc15	OGLE050042.90-690435.2	54.0 ± 0.016	0.060	80.4 ± 0.023	0.094	162.7 ± 0.021	0.441	13.96	14.58 ± 0.01	12.90 ± 0.01	11.83
lmc_sc15	OGLE050045.01-691422.4	143.3 ± 0.285	0.030	332.6 ± 0.439	0.175	437.4 ± 1.902	0.074	14.55	14.81 ± 0.01	12.74 ± 0.02	99.00
lmc_sc15	OGLE050045.10-690705.0	240.7 ± 0.172	0.136	459.1 ± 0.567	0.162	0.0 ± 0.000	0.000	13.18	12.92 ± 0.01	10.97 ± 0.00	99.00
lmc_sc15	OGLE050045.80-690921.8	75.3 ± 0.024	0.092	139.9 ± 0.052	0.149	283.0 ± 0.032	1.124	14.68	13.61 ± 0.01	12.05 ± 0.01	10.90
lmc_sc15	OGLE050045.84-684716.5	197.9 ± 1.415	0.012	255.2 ± 0.249	0.126	623.8 ± 1.437	0.180	13.64	13.52 ± 0.01	11.70 ± 0.01	10.14
lmc_sc15	OGLE050057.31-690813.6	116.1 ± 0.133	0.045	202.6 ± 0.913	0.038	239.6 ± 0.587	0.083	14.51	14.31 ± 0.01	12.65 ± 0.01	99.00
lmc_sc15	OGLE050058.24-685612.3	144.3 ± 0.073	0.098	308.5 ± 0.795	0.068	639.6 ± 2.981	0.058	14.18	14.03 ± 0.01	12.16 ± 0.01	99.00
lmc_sc15	OGLE050100.59-691355.4	138.9 ± 0.508	0.013	321.3 ± 0.480	0.096	972.7 ± 3.999	0.108	13.83	13.63 ± 0.01	11.76 ± 0.01	10.10
lmc_sc15	OGLE050104.22-685810.6	84.4 ± 0.148	0.017	173.7 ± 0.106	0.111	271.5 ± 0.675	0.044	13.97	13.81 ± 0.01	11.97 ± 0.01	10.23
lmc_sc15	OGLE050105.24-691801.3	144.8 ± 0.115	0.062	317.1 ± 0.553	0.065	0.0 ± 0.000	0.000	13.92	13.86 ± 0.01	12.06 ± 0.01	10.41
lmc_sc15	OGLE050110.77-692526.8	0.0 ± 0.000	0.000	147.1 ± 0.112	0.076	0.0 ± 0.0	0.0	13.87	13.90 ± 0.01	12.16 ± 0.01	99.00
lmc_sc15	OGLE050112.46-684224.1	141.3 ± 0.089	0.085	240.2 ± 0.245	0.110	333.1 ± 0.446	0.100	14.34	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050115.66-692954.3	106.2 ± 0.044	0.096	206.5 ± 0.187	0.079	931.0 ± 5.843	0.084	14.47	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050126.60-692435.4	83.9 ± 0.093	0.033	108.8 ± 0.081	0.061	264.0 ± 0.224	0.107	13.87	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050134.07-690153.2	146.6 ± 0.121	0.077	283.1 ± 0.908	0.045	1056.4 ± 8.043	0.085	14.10	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050141.86-692020.7	187.6 ± 0.154	0.163	223.4 ± 0.792	0.046	362.9 ± 0.283	0.239	14.07	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050143.67-691939.0	575.0 ± 4.169	0.036	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.49	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050143.93-693226.9	115.8 ± 0.204	0.031	182.1 ± 0.921	0.017	990.1 ± 10.437	0.055	13.76	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050146.32-691605.4	562.8 ± 10.759	0.015	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.10	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050146.34-691304.2	116.9 ± 0.216	0.023	741.6 ± 5.574	0.051	0.0 ± 0.000	0.000	13.73	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050155.31-691750.3	100.1 ± 0.179	0.020	157.9 ± 0.346	0.026	568.2 ± 2.487	0.057	14.19	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050156.20-692609.6	221.9 ± 0.329	0.062	401.2 ± 2.659	0.052	837.1 ± 5.656	0.139	13.85	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050202.42-690519.6	98.8 ± 0.143	0.026	320.5 ± 18.526	0.003	792.7 ± 5.766	0.056	14.20	15.78 ± 0.06	12.28 ± 0.01	99.00
lmc_sc15	OGLE050205.16-684410.9	175.2 ± 0.131	0.123	203.6 ± 1.280	0.022	448.7 ± 1.774	0.056	13.43	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050207.93-685335.8	154.7 ± 0.241	0.047	204.0 ± 0.280	0.077	336.7 ± 0.412	0.130	13.28	13.31 ± 0.01	11.45 ± 0.00	99.00
lmc_sc15	OGLE050208.35-684254.6	155.8 ± 0.122	0.086	208.8 ± 0.503	0.040	830.8 ± 4.243	0.059	14.02	13.97 ± 0.01	12.19 ± 0.01	99.00

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
lmc_sc15	OGLE050209.35-692330.8	176.6 ± 0.056	0.238	371.0 ± 0.537	0.120	777.0 ± 2.006	0.111	14.10	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc15	OGLE050217.08-692759.6	486.1 ± 0.707	0.127	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.67	13.77 ± 0.01	11.64 ± 0.01	99.00 ±
lmc_sc15	OGLE050221.39-692012.6	590.6 ± 4.550	0.034	298.7 ± 1.397	0.032	0.0 ± 0.0	0.0	13.88	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050228.98-692010.0	137.9 ± 0.713	0.028	153.1 ± 0.251	0.111	311.6 ± 0.218	0.411	14.20	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050234.55-684803.9	151.5 ± 0.166	0.086	221.7 ± 0.106	0.382	880.6 ± 4.307	0.125	14.50	14.00 ± 0.01	12.43 ± 0.01	99.00 ±
lmc_sc14	OGLE050236.64-685113.6	146.9 ± 0.150	0.067	274.7 ± 0.350	0.119	649.1 ± 4.380	0.060	13.86	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050241.02-684640.8	172.6 ± 0.238	0.066	300.1 ± 0.532	0.115	433.6 ± 1.347	0.092	14.11	13.93 ± 0.01	12.12 ± 0.01	10.31 ±
lmc_sc14	OGLE050244.20-684730.2	90.7 ± 0.093	0.040	355.0 ± 11.069	0.029	473.5 ± 36.359	0.016	14.27	14.12 ± 0.01	12.41 ± 0.01	11.01 ±
lmc_sc14	OGLE050248.05-685533.1	67.6 ± 0.101	0.017	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.30	14.11 ± 0.01	12.52 ± 0.01	11.26 ±
lmc_sc14	OGLE050252.53-690252.8	334.0 ± 3.536	0.020	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.68	14.71 ± 0.02	13.43 ± 0.03	12.28 ±
lmc_sc14	OGLE050252.93-693103.6	153.8 ± 0.171	0.061	1141.8 ± 99.000	0.046	0.0 ± 0.000	0.000	14.04	13.85 ± 0.01	12.14 ± 0.01	10.40 ±
lmc_sc14	OGLE050253.10-690534.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.60	14.35 ± 0.01	12.77 ± 0.01	11.51 ±
lmc_sc14	OGLE050253.40-692250.9	234.6 ± 0.197	0.134	451.2 ± 1.449	0.110	935.0 ± 15.363	0.115	13.73	13.51 ± 0.01	11.56 ± 0.01	9.64 ±
lmc_sc14	OGLE050254.70-684215.5	123.8 ± 0.221	0.031	194.8 ± 0.188	0.092	532.9 ± 1.319	0.131	13.40	13.26 ± 0.01	11.37 ± 0.00	9.50 ±
lmc_sc14	OGLE050258.85-690453.1	90.4 ± 0.128	0.026	159.6 ± 0.307	0.037	1007.7 ± 24.941	0.047	14.29	14.11 ± 0.01	12.50 ± 0.01	10.98 ±
lmc_sc14	OGLE050303.05-691221.7	135.6 ± 0.295	0.029	195.4 ± 0.414	0.048	1174.6 ± 14.824	0.073	14.25	14.01 ± 0.01	12.18 ± 0.01	10.43 ±
lmc_sc14	OGLE050308.55-685007.6	166.4 ± 0.316	0.146	185.4 ± 0.757	0.058	239.6 ± 0.926	0.057	14.19	13.91 ± 0.01	12.17 ± 0.01	10.40 ±
lmc_sc14	OGLE050308.98-684735.4	89.9 ± 0.091	0.038	301.8 ± 2.615	0.014	0.0 ± 0.000	0.000	14.53	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050311.58-691412.6	75.9 ± 0.146	0.016	104.4 ± 0.231	0.019	202.3 ± 1.437	0.012	13.40	13.20 ± 0.00	11.57 ± 0.00	10.24 ±
lmc_sc14	OGLE050318.51-692126.3	112.5 ± 0.155	0.037	187.2 ± 0.844	0.032	229.4 ± 1.841	0.023	14.35	14.11 ± 0.01	12.48 ± 0.01	10.95 ±
lmc_sc14	OGLE050319.38-692751.9	129.7 ± 0.102	0.074	162.9 ± 0.456	0.027	1760.1 ± 99.000	0.041	14.65	14.53 ± 0.02	12.68 ± 0.01	11.10 ±
lmc_sc14	OGLE050323.84-683708.6	354.2 ± 0.275	0.223	124.5 ± 0.111	0.067	0.0 ± 0.000	0.000	13.91	13.73 ± 0.01	11.80 ± 0.01	10.05 ±
lmc_sc14	OGLE050324.58-684624.2	113.9 ± 0.443	0.028	131.8 ± 0.410	0.042	1932.1 ± 99.000	0.083	14.33	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050327.18-683834.7	126.8 ± 0.103	0.061	1274.4 ± 31.894	0.103	0.0 ± 0.000	0.000	14.02	13.70 ± 0.01	11.96 ± 0.01	10.48 ±
lmc_sc14	OGLE050328.27-692257.3	119.9 ± 0.098	0.056	472.0 ± 6.367	0.043	2181.7 ± 95.910	0.275	14.08	13.90 ± 0.01	12.09 ± 0.01	10.30 ±
lmc_sc14	OGLE050328.73-684923.0	75.8 ± 0.146	0.016	632.1 ± 12.181	0.015	0.0 ± 0.000	0.000	14.32	14.05 ± 0.01	12.51 ± 0.01	11.26 ±
lmc_sc14	OGLE050328.77-692747.2	441.0 ± 0.433	0.551	1472.8 ± 9.061	0.581	0.0 ± 0.000	0.000	15.32	14.96 ± 0.02	12.55 ± 0.01	9.98 ±
lmc_sc14	OGLE050331.05-684831.8	183.4 ± 0.310	0.049	382.0 ± 0.332	0.179	0.0 ± 0.000	0.000	14.25	14.18 ± 0.01	12.31 ± 0.01	10.23 ±
lmc_sc14	OGLE050332.57-691813.1	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.72	13.42 ± 0.01	11.63 ± 0.01	10.20 ±
lmc_sc14	OGLE050343.71-685456.8	86.2 ± 0.169	0.019	127.9 ± 0.260	0.028	788.6 ± 2.829	0.080	14.61	14.72 ± 0.01	12.93 ± 0.02	11.37 ±
lmc_sc14	OGLE050344.30-684448.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.33	15.13 ± 0.02	13.99 ± 0.04	13.22 ±
lmc_sc14	OGLE050347.53-692532.0	173.4 ± 0.113	0.137	347.1 ± 4.129	0.973	376.0 ± 6.087	0.779	13.83	13.60 ± 0.01	11.78 ± 0.01	10.01 ±
lmc_sc14	OGLE050348.64-683910.0	110.5 ± 0.082	0.058	457.9 ± 3.348	0.043	2350.2 ± 99.000	0.302	14.59	13.92 ± 0.01	12.19 ± 0.01	10.73 ±
lmc_sc14	OGLE050350.19-683755.8	346.7 ± 7.072	0.074	536.0 ± 30.903	0.110	0.0 ± 0.000	0.000	14.24	14.11 ± 0.01	12.30 ± 0.01	99.00 ±
lmc_sc14	OGLE050408.55-685042.9	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.10	14.92 ± 0.02	13.40 ± 0.04	12.14 ±
lmc_sc14	OGLE050410.11-692135.2	186.3 ± 0.098	0.319	239.7 ± 0.566	0.100	395.4 ± 0.137	0.640	14.21	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050413.72-692005.6	198.1 ± 0.166	0.116	504.7 ± 1.616	0.091	0.0 ± 0.000	0.000	13.45	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050414.38-691342.1	236.4 ± 0.339	0.099	313.0 ± 1.708	0.030	1576.6 ± 99.000	0.057	13.45	14.28 ± 0.01	12.70 ± 0.02	11.51 ±
lmc_sc14	OGLE050414.62-685039.4	763.8 ± 5.243	0.043	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.48	14.27 ± 0.01	12.67 ± 0.02	11.32 ±
lmc_sc14	OGLE050414.73-692340.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.30	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050414.75-692623.8	107.7 ± 0.127	0.050	300.8 ± 1.435	0.048	978.7 ± 5.781	0.098	14.35	14.18 ± 0.01	12.48 ± 0.01	10.97 ±
lmc_sc14	OGLE050414.80-692516.6	124.7 ± 0.174	0.043	324.5 ± 0.595	0.096	0.0 ± 0.000	0.000	14.31	14.66 ± 0.02	12.70 ± 0.02	10.62 ±
lmc_sc14	OGLE050416.84-692521.3	112.4 ± 0.114	0.045	280.3 ± 0.398	0.101	741.5 ± 4.002	0.062	13.76	13.62 ± 0.01	11.78 ± 0.01	10.19 ±
lmc_sc14	OGLE050419.41-691848.0	115.8 ± 0.164	0.034	396.4 ± 11.281	0.012	1149.6 ± 17.258	0.099	13.90	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050430.20-683712.6	128.1 ± 0.092	0.088	357.0 ± 0.180	0.337	688.3 ± 4.182	0.088	14.43	14.12 ± 0.01	12.25 ± 0.01	10.43 ±
lmc_sc14	OGLE050432.86-690133.3	106.2 ± 0.034	0.143	207.4 ± 0.027	0.744	877.7 ± 1.230	0.258	14.89	14.98 ± 0.02	12.52 ± 0.02	11.18 ±
lmc_sc14	OGLE050433.52-690305.2	68.3 ± 0.077	0.025	98.4 ± 0.084	0.045	498.4 ± 5.489	0.021	14.02	13.92 ± 0.01	12.21 ± 0.01	10.80 ±
lmc_sc14	OGLE050434.16-691233.9	248.5 ± 0.231	0.146	359.2 ± 1.034	0.067	1389.1 ± 51.333	0.072	14.38	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050434.88-691216.0	125.5 ± 0.217	0.029	437.2 ± 7.683	0.026	884.4 ± 14.260	0.073	13.87	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc14	OGLE050438.12-691420.2	155.4 ± 0.145	0.080	192.1 ± 0.357	0.053	262.4 ± 0.416	0.103	14.25	13.97 ± 0.01	12.15 ± 0.01	99.00 ±
lmc_sc14	OGLE050443.02-691050.2	68.0 ± 0.078	0.024	657.5 ± 3.416	0.061	0.0 ± 0.000	0.000	14.72	14.68 ± 0.02	13.22 ± 0.03	11.97 ±
lmc_sc14	OGLE050443.46-693230.9	133.6 ± 0.177	0.044	375.8 ± 1.181	0.063	556.2 ± 5.536	0.041	14.39	14.42 ± 0.01	12.53 ± 0.01	10.94 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	K
lmc_sc14	OGLE050443.99-683916.6	125.1 ± 0.123	0.105	137.5 ± 0.141	0.112	255.1 ± 0.076	0.415	14.33	14.33 ± 0.01	12.54 ± 0.02	11.10
lmc_sc14	OGLE050448.51-691657.1	77.1 ± 0.142	0.017	109.0 ± 0.110	0.045	462.4 ± 6.766	0.013	13.76	13.63 ± 0.01	11.82 ± 0.01	99.00
lmc_sc14	OGLE050449.19-693117.7	162.0 ± 0.599	0.039	203.3 ± 0.916	0.041	869.8 ± 8.381	0.041	14.69	14.55 ± 0.01	12.92 ± 0.02	11.27
lmc_sc14	OGLE050449.48-693125.7	399.9 ± 12.812	0.520	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.32	13.66 ± 0.01	11.82 ± 0.01	10.04
lmc_sc14	OGLE050453.57-692901.6	115.6 ± 0.086	0.064	203.8 ± 0.191	0.087	872.9 ± 4.814	0.093	14.38	14.26 ± 0.01	12.53 ± 0.02	10.74
lmc_sc14	OGLE050457.24-691608.6	131.3 ± 0.268	0.029	166.5 ± 0.270	0.064	309.3 ± 0.380	0.146	14.38	14.28 ± 0.01	12.47 ± 0.01	10.78
lmc_sc13	OGLE050500.15-683538.4	131.5 ± 0.211	0.034	811.8 ± 2.820	0.120	0.0 ± 0.000	0.000	14.54	14.77 ± 0.01	13.03 ± 0.02	11.50
lmc_sc14	OGLE050500.44-693100.2	123.7 ± 0.211	0.034	229.9 ± 0.434	0.078	458.1 ± 0.725	0.165	14.21	13.98 ± 0.01	12.04 ± 0.01	10.07
lmc_sc12	OGLE050500.96-693515.5	120.0 ± 0.153	0.022	499.2 ± 1.386	0.042	0.0 ± 0.000	0.000	14.26	14.33 ± 0.01	12.72 ± 0.01	11.26
lmc_sc12	OGLE050501.29-695242.3	103.8 ± 0.092	0.054	110.2 ± 0.187	0.029	634.2 ± 4.208	0.036	14.53	14.51 ± 0.01	12.80 ± 0.02	11.15
lmc_sc12	OGLE050502.59-694103.6	315.7 ± 0.122	0.217	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.17	13.93 ± 0.01	12.15 ± 0.01	10.29
lmc_sc14	OGLE050505.46-685100.8	317.8 ± 0.589	0.117	629.6 ± 3.279	0.078	0.0 ± 0.000	0.000	14.22	14.16 ± 0.01	12.42 ± 0.01	10.54
lmc_sc14	OGLE050505.87-690426.4	158.3 ± 0.209	0.079	242.5 ± 0.825	0.073	934.7 ± 23.223	0.084	14.06	13.88 ± 0.01	12.09 ± 0.00	10.46
lmc_sc14	OGLE050507.09-691821.5	141.6 ± 0.182	0.089	198.0 ± 0.247	0.165	337.5 ± 0.200	0.422	14.21	14.09 ± 0.01	12.19 ± 0.01	99.00
lmc_sc14	OGLE050507.16-691612.3	455.9 ± 3.655	0.044	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.16	14.91 ± 0.01	13.49 ± 0.02	12.60
lmc_sc14	OGLE050507.36-693114.6	253.4 ± 0.450	0.080	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.33	14.12 ± 0.01	12.42 ± 0.01	10.78
lmc_sc12	OGLE050510.10-692738.9	137.3 ± 0.061	0.075	219.5 ± 0.183	0.066	1021.0 ± 3.240	0.065	13.84	13.99 ± 0.01	12.25 ± 0.01	10.67
lmc_sc12	OGLE050510.80-694327.6	206.1 ± 0.090	0.109	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.87	13.79 ± 0.01	11.81 ± 0.01	10.00
lmc_sc13	OGLE050512.47-685212.5	1206.3 ± 99.000	1.189	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.87	13.96 ± 0.01	12.03 ± 0.01	10.50
lmc_sc13	OGLE050512.59-684757.4	36.6 ± 0.035	0.015	313.6 ± 2.329	0.016	480.5 ± 4.327	0.027	15.25	15.43 ± 0.03	13.91 ± 0.03	12.62
lmc_sc12	OGLE050512.77-692021.3	58.4 ± 0.024	0.037	88.2 ± 0.067	0.031	106.2 ± 0.080	0.039	14.67	14.62 ± 0.02	13.26 ± 0.02	99.00
lmc_sc13	OGLE050520.24-685801.7	176.9 ± 0.192	0.065	290.7 ± 0.708	0.098	517.1 ± 3.688	0.066	13.39	13.45 ± 0.01	11.57 ± 0.00	9.97
lmc_sc13	OGLE050521.67-683924.1	68.7 ± 0.055	0.028	300.3 ± 3.806	0.012	2343.1 ± 99.000	0.131	13.83	13.74 ± 0.01	11.97 ± 0.01	10.77
lmc_sc12	OGLE050522.17-693649.5	284.3 ± 1.078	0.044	415.1 ± 3.404	0.040	2322.3 ± 99.000	0.303	14.08	14.03 ± 0.01	12.14 ± 0.01	10.31
lmc_sc12	OGLE050523.64-693249.8	178.2 ± 0.194	0.041	247.8 ± 0.396	0.044	569.3 ± 2.337	0.036	13.79	13.83 ± 0.01	12.01 ± 0.01	10.42
lmc_sc12	OGLE050529.43-694633.5	117.9 ± 0.031	0.128	233.8 ± 0.060	0.293	1374.0 ± 2.120	0.394	14.89	14.66 ± 0.02	12.98 ± 0.01	11.22
lmc_sc12	OGLE050530.59-695944.3	180.2 ± 0.060	0.117	1302.0 ± 3.385	0.117	0.0 ± 0.000	0.000	14.03	13.97 ± 0.01	12.11 ± 0.01	10.44
lmc_sc13	OGLE050531.07-683057.3	132.5 ± 0.155	0.039	198.0 ± 0.460	0.058	266.7 ± 0.367	0.129	13.62	13.80 ± 0.01	12.06 ± 0.01	10.55
lmc_sc13	OGLE050531.41-683419.6	221.6 ± 0.389	0.058	359.5 ± 10.692	0.258	399.4 ± 12.561	0.281	13.58	13.74 ± 0.01	12.18 ± 0.01	10.59
lmc_sc13	OGLE050532.08-682458.0	92.5 ± 0.139	0.026	528.4 ± 4.880	0.032	174.6 ± 0.596	0.025	14.13	14.17 ± 0.01	12.53 ± 0.01	11.06
lmc_sc13	OGLE050532.38-685659.4	87.0 ± 0.046	0.057	171.0 ± 0.280	0.039	552.0 ± 0.641	0.182	14.61	14.42 ± 0.01	12.94 ± 0.01	11.46
lmc_sc13	OGLE050534.28-681537.6	157.3 ± 0.524	0.021	215.3 ± 1.334	0.022	710.8 ± 6.841	0.033	13.77	13.91 ± 0.01	12.24 ± 0.01	10.81
lmc_sc13	OGLE050536.60-685826.0	141.6 ± 0.227	0.031	173.9 ± 0.084	0.135	535.3 ± 1.464	0.077	13.83	14.05 ± 0.01	12.24 ± 0.01	10.50
lmc_sc13	OGLE050539.07-684732.2	368.7 ± 1.125	0.043	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.94	15.10 ± 0.02	13.44 ± 0.02	11.94
lmc_sc13	OGLE050541.72-682525.7	281.6 ± 0.326	0.105	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.27	14.43 ± 0.01	12.81 ± 0.01	11.44
lmc_sc13	OGLE050543.18-691023.3	99.1 ± 0.141	0.022	223.5 ± 0.842	0.024	600.1 ± 4.643	0.038	14.33	14.57 ± 0.02	12.54 ± 0.01	10.99
lmc_sc12	OGLE050543.89-695343.3	143.3 ± 0.207	0.027	423.8 ± 1.881	0.038	807.7 ± 3.331	0.067	14.05	14.09 ± 0.01	12.32 ± 0.01	10.97
lmc_sc12	OGLE050545.78-694055.3	160.5 ± 0.098	0.087	230.6 ± 0.667	0.031	276.2 ± 0.827	0.044	13.78	13.75 ± 0.01	11.82 ± 0.01	10.33
lmc_sc12	OGLE050546.53-691147.4	260.4 ± 0.415	0.059	384.4 ± 1.062	0.062	567.6 ± 1.448	0.094	13.36	13.33 ± 0.01	11.44 ± 0.00	9.74
lmc_sc13	OGLE050546.64-683603.6	293.0 ± 2.402	0.040	467.2 ± 4.832	0.061	766.9 ± 8.299	0.117	13.69	13.78 ± 0.01	12.03 ± 0.00	10.55
lmc_sc12	OGLE050548.06-692151.1	103.8 ± 0.057	0.050	159.4 ± 0.155	0.045	637.1 ± 5.752	0.025	14.14	13.78 ± 0.01	12.16 ± 0.01	10.91
lmc_sc13	OGLE050548.82-682148.9	82.6 ± 0.055	0.043	273.9 ± 0.698	0.039	0.0 ± 0.000	0.000	14.89	14.93 ± 0.02	13.47 ± 0.02	12.35
lmc_sc12	OGLE050549.14-691347.3	206.5 ± 0.561	0.104	231.8 ± 1.315	0.059	348.1 ± 0.508	0.075	13.36	13.39 ± 0.01	11.58 ± 0.00	9.81
lmc_sc13	OGLE050556.58-683253.6	485.6 ± 3.444	0.031	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.80	14.94 ± 0.02	13.24 ± 0.02	12.05
lmc_sc13	OGLE050557.99-690905.3	125.9 ± 0.099	0.055	379.2 ± 1.255	0.069	930.6 ± 5.450	0.088	13.93	13.94 ± 0.01	12.09 ± 0.01	10.64
lmc_sc13	OGLE050600.60-690731.6	210.2 ± 0.347	0.045	1105.2 ± 24.036	0.059	0.0 ± 0.000	0.000	13.98	14.18 ± 0.01	12.18 ± 0.01	10.05
lmc_sc12	OGLE050601.46-695412.5	92.9 ± 0.109	0.022	107.7 ± 0.128	0.026	467.4 ± 0.900	0.083	14.75	14.83 ± 0.01	13.12 ± 0.02	11.65
lmc_sc13	OGLE050602.92-690209.6	189.2 ± 0.144	0.099	373.0 ± 8.041	0.016	647.4 ± 5.731	0.058	13.23	13.40 ± 0.01	11.50 ± 0.00	9.90

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	I_{ogle}	I_{denis}	J_{denis}	K_{deni}
lmc_sc13	OGLE050603.16-685951.2	126.7 ± 0.190	0.031	215.4 ± 0.207	0.097	878.5 ± 3.696	0.076	14.32	14.32 ± 0.01	12.58 ± 0.01	11.02 ±
lmc_sc13	OGLE050606.60-685449.9	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.92	14.02 ± 0.01	12.38 ± 0.01	11.03 ±
lmc_sc13	OGLE050607.85-682503.3	163.7 ± 0.257	0.046	440.3 ± 1.456	0.082	1928.1 ± 99.000	0.304	13.94	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc13	OGLE050608.54-683910.2	134.7 ± 0.103	0.062	160.2 ± 0.357	0.024	618.5 ± 1.485	0.092	13.80	13.91 ± 0.01	12.12 ± 0.01	10.49 ±
lmc_sc13	OGLE050611.70-690227.8	187.1 ± 0.226	0.059	275.7 ± 0.403	0.125	575.4 ± 3.393	0.083	13.19	12.90 ± 0.01	11.14 ± 0.00	9.46 ± 0
lmc_sc12	OGLE050613.99-693543.0	162.0 ± 0.284	0.032	232.3 ± 0.174	0.103	435.8 ± 0.651	0.114	13.32	13.38 ± 0.00	11.41 ± 0.00	9.55 ± 0
lmc_sc12	OGLE050614.25-695945.3	194.5 ± 0.098	0.114	233.7 ± 0.316	0.064	1124.6 ± 6.433	0.083	13.34	13.27 ± 0.01	11.37 ± 0.00	9.75 ± 0
lmc_sc13	OGLE050623.87-682831.5	82.0 ± 0.133	0.019	114.9 ± 0.196	0.032	129.7 ± 0.163	0.041	13.68	13.86 ± 0.01	12.02 ± 0.01	10.57 ±
lmc_sc12	OGLE050625.63-692115.5	260.5 ± 0.400	0.065	340.6 ± 0.604	0.057	1301.0 ± 18.092	0.032	13.45	13.44 ± 0.01	11.48 ± 0.00	9.65 ± 0
lmc_sc12	OGLE050625.96-692647.3	225.9 ± 0.074	0.280	485.3 ± 0.124	1.472	1494.1 ± 7.534	0.257	13.47	14.87 ± 0.01	10.86 ± 0.00	9.55 ± 0
lmc_sc13	OGLE050631.34-690629.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	17.38	17.48 ± 0.21	14.77 ± 0.08	12.14 ±
lmc_sc12	OGLE050631.66-694405.8	96.6 ± 0.065	0.032	392.9 ± 1.795	0.030	726.2 ± 2.423	0.066	13.71	14.55 ± 0.02	12.01 ± 0.00	10.28 ±
lmc_sc12	OGLE050632.48-694409.3	213.6 ± 0.261	0.052	490.5 ± 0.558	0.215	1279.3 ± 2.593	0.470	14.71	14.39 ± 0.01	99.00 ± 9.99	9.87 ± 0
lmc_sc12	OGLE050632.76-694928.5	146.8 ± 0.133	0.049	326.4 ± 3.863	0.077	380.7 ± 6.262	0.065	14.60	14.59 ± 0.02	12.88 ± 0.02	11.28 ±
lmc_sc12	OGLE050633.04-694709.2	143.9 ± 0.154	0.041	274.9 ± 0.218	0.097	543.7 ± 2.547	0.051	13.92	13.99 ± 0.01	12.13 ± 0.01	10.41 ±
lmc_sc13	OGLE050633.69-682718.9	281.6 ± 3.076	0.016	658.2 ± 52.663	0.215	779.4 ± 69.535	0.267	14.01	13.88 ± 0.01	12.22 ± 0.01	10.79 ±
lmc_sc13	OGLE050636.51-684716.9	140.6 ± 0.248	0.029	270.3 ± 0.302	0.096	396.6 ± 1.038	0.054	13.01	12.97 ± 0.01	11.04 ± 0.00	9.29 ± 0
lmc_sc12	OGLE050640.76-691548.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.18	14.22 ± 0.01	12.66 ± 0.01	11.51 ±
lmc_sc13	OGLE050641.90-685743.5	161.6 ± 0.435	0.030	189.5 ± 0.196	0.084	794.2 ± 5.420	0.049	13.92	14.09 ± 0.01	12.15 ± 0.01	10.38 ±
lmc_sc12	OGLE050643.36-693613.5	88.7 ± 0.050	0.044	163.0 ± 0.299	0.031	521.5 ± 0.807	0.098	14.54	14.49 ± 0.02	12.77 ± 0.01	11.34 ±
lmc_sc13	OGLE050645.11-684921.2	364.7 ± 2.500	0.159	423.8 ± 2.942	0.189	0.0 ± 0.000	0.000	13.98	13.98 ± 0.01	12.23 ± 0.01	10.60 ±
lmc_sc12	OGLE050645.11-694155.1	139.6 ± 0.095	0.058	206.6 ± 0.475	0.030	1207.6 ± 5.467	0.078	13.63	13.72 ± 0.01	11.87 ± 0.01	10.39 ±
lmc_sc12	OGLE050647.93-693132.8	161.0 ± 0.250	0.031	326.9 ± 1.693	0.024	672.8 ± 2.649	0.047	14.14	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc13	OGLE050648.36-690749.4	256.7 ± 0.424	0.054	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.69	13.82 ± 0.01	11.94 ± 0.01	10.18 ±
lmc_sc12	OGLE050649.30-692913.5	173.0 ± 3.039	0.003	378.4 ± 0.681	0.079	1072.0 ± 4.440	0.062	14.00	13.89 ± 0.01	12.03 ± 0.01	10.31 ±
lmc_sc13	OGLE050652.32-685442.4	201.6 ± 0.207	0.066	988.4 ± 3.523	0.102	0.0 ± 0.000	0.000	13.36	13.36 ± 0.00	11.44 ± 0.00	9.81 ± 0
lmc_sc12	OGLE050655.13-692249.2	160.2 ± 0.106	0.069	241.4 ± 0.252	0.074	1614.8 ± 7.251	0.178	13.99	14.00 ± 0.01	12.05 ± 0.01	10.38 ±
lmc_sc13	OGLE050656.13-684121.0	146.9 ± 0.234	0.034	191.4 ± 0.141	0.103	791.9 ± 2.585	0.067	13.79	13.94 ± 0.01	11.98 ± 0.01	10.21 ±
lmc_sc12	OGLE050656.49-693945.2	98.8 ± 0.169	0.018	126.0 ± 0.165	0.029	177.9 ± 0.081	0.107	14.01	14.18 ± 0.01	12.28 ± 0.01	10.38 ±
lmc_sc13	OGLE050656.54-682409.2	84.7 ± 0.062	0.044	97.0 ± 0.119	0.033	179.7 ± 0.116	0.095	14.66	14.69 ± 0.01	12.99 ± 0.02	11.50 ±
lmc_sc13	OGLE050659.21-685224.1	92.1 ± 0.093	0.034	323.6 ± 1.062	0.058	773.4 ± 1.457	0.171	14.21	14.31 ± 0.01	12.97 ± 0.02	11.07 ±
lmc_sc13	OGLE050700.00-690401.0	93.6 ± 0.114	0.027	137.1 ± 0.085	0.086	165.2 ± 0.206	0.052	13.91	14.11 ± 0.01	12.29 ± 0.01	10.62 ±
lmc_sc13	OGLE050700.08-690121.6	89.6 ± 0.061	0.044	140.4 ± 0.065	0.097	645.4 ± 2.262	0.063	14.05	14.23 ± 0.01	11.94 ± 0.01	10.64 ±
lmc_sc13	OGLE050702.04-690649.2	111.4 ± 0.124	0.034	214.5 ± 0.127	0.153	327.7 ± 1.784	0.027	14.29	14.04 ± 0.01	12.24 ± 0.01	10.93 ±
lmc_sc12	OGLE050703.95-694248.1	152.4 ± 0.096	0.068	227.2 ± 0.593	0.028	851.7 ± 5.434	0.044	13.85	13.90 ± 0.01	12.07 ± 0.01	10.42 ±
lmc_sc13	OGLE050705.50-690443.6	115.1 ± 0.045	0.101	193.8 ± 0.192	0.066	872.1 ± 3.770	0.118	14.06	14.49 ± 0.01	12.28 ± 0.01	10.97 ±
lmc_sc12	OGLE050705.90-694433.5	184.4 ± 0.361	0.031	716.7 ± 50.591	0.112	0.0 ± 0.000	0.000	14.61	14.69 ± 0.01	12.91 ± 0.01	11.52 ±
lmc_sc13	OGLE050708.55-684633.2	155.9 ± 0.081	0.104	624.4 ± 29.944	0.118	817.5 ± 55.463	0.118	13.68	13.94 ± 0.01	12.15 ± 0.01	10.47 ±
lmc_sc12	OGLE050710.15-691823.4	90.6 ± 0.049	0.044	206.6 ± 0.410	0.036	789.3 ± 2.368	0.099	14.74	14.72 ± 0.02	12.95 ± 0.02	99.00 ±
lmc_sc13	OGLE050710.46-690321.8	107.8 ± 0.244	0.017	126.8 ± 0.263	0.021	384.1 ± 1.864	0.029	14.83	15.08 ± 0.03	13.23 ± 0.02	11.53 ±
lmc_sc12	OGLE050711.52-691145.7	406.4 ± 3.706	0.042	595.5 ± 11.330	0.044	3309.2 ± 99.000	0.273	14.03	13.84 ± 0.01	11.85 ± 0.01	10.08 ±
lmc_sc13	OGLE050711.61-690223.9	56.7 ± 0.060	0.020	297.1 ± 1.625	0.027	564.6 ± 4.593	0.038	14.49	14.20 ± 0.01	12.77 ± 0.01	11.68 ±
lmc_sc12	OGLE050711.68-691209.6	80.1 ± 0.066	0.021	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.01	14.06 ± 0.01	12.35 ± 0.01	11.13 ±
lmc_sc13	OGLE050711.93-690713.3	435.1 ± 2.225	0.031	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.30	14.22 ± 0.01	12.78 ± 0.01	11.62 ±
lmc_sc13	OGLE050712.30-685648.9	176.8 ± 0.123	0.103	296.7 ± 0.774	0.062	1487.2 ± 20.107	0.230	13.78	13.68 ± 0.01	11.79 ± 0.01	10.12 ±
lmc_sc12	OGLE050713.00-695900.5	107.1 ± 0.191	0.015	578.7 ± 11.306	0.034	1156.9 ± 44.771	0.050	14.44	14.36 ± 0.01	12.61 ± 0.01	99.00 ±
lmc_sc12	OGLE050713.30-692004.0	83.7 ± 0.048	0.032	121.0 ± 0.120	0.031	1228.3 ± 10.644	0.041	13.18	13.18 ± 0.01	11.35 ± 0.00	10.07 ±
lmc_sc12	OGLE050713.37-691616.2	122.7 ± 0.147	0.029	154.2 ± 0.058	0.121	281.7 ± 0.212	0.115	14.11	14.28 ± 0.01	12.44 ± 0.01	10.72 ±
lmc_sc13	OGLE050716.05-684853.2	99.5 ± 0.124	0.027	156.2 ± 0.233	0.053	183.5 ± 0.243	0.054	13.84	13.91 ± 0.01	12.18 ± 0.01	10.53 ±
lmc_sc12	OGLE050718.16-695741.8	211.0 ± 0.148	0.080	265.6 ± 0.810	0.026	1139.6 ± 17.962	0.058	13.56	13.62 ± 0.01	11.74 ± 0.01	9.90 ± 0
lmc_sc12	OGLE050718.53-692009.2	363.0 ± 1.706	0.111	437.6 ± 3.027	0.073	1102.0 ± 16.281	0.059	13.53	13.66 ± 0.01	11.84 ± 0.01	10.06 ±
lmc_sc13	OGLE050720.76-690016.7	108.3 ± 0.070	0.055	939.0 ± 5.375	0.158	486.4 ± 3.194	0.078	14.03	14.06 ± 0.01	12.09 ± 0.01	10.72 ±
lmc_sc13	OGLE050721.70-690818.4	148.7 ± 0.183	0.040	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.00	14.24 ± 0.01	12.44 ± 0.01	11.16 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc13	OGLE050722.09-684956.6	119.7 ± 0.107	0.048	399.2 ± 3.253	0.140	480.6 ± 4.036	0.148	14.29	14.48 ± 0.02	12.78 ± 0.01	11.14
lmc_sc12	OGLE050723.43-691147.9	170.1 ± 0.125	0.071	321.0 ± 0.966	0.114	375.4 ± 2.296	0.070	14.04	14.06 ± 0.01	12.11 ± 0.01	10.38
lmc_sc12	OGLE050725.53-695830.6	96.3 ± 0.059	0.039	343.1 ± 1.569	0.021	673.5 ± 1.578	0.072	14.05	14.00 ± 0.01	12.30 ± 0.01	10.72
lmc_sc13	OGLE050726.74-690729.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.71	13.77 ± 0.01	12.53 ± 0.01	99.00
lmc_sc13	OGLE050727.36-684550.4	97.0 ± 0.069	0.041	282.8 ± 0.065	0.477	780.3 ± 1.169	0.192	14.24	14.41 ± 0.01	12.76 ± 0.01	10.92
lmc_sc13	OGLE050728.09-685534.6	166.1 ± 0.093	0.126	224.9 ± 0.213	0.130	339.6 ± 0.140	0.481	14.14	13.86 ± 0.01	11.73 ± 0.00	10.35
lmc_sc11	OGLE050729.26-690750.9	121.2 ± 0.206	0.032	267.8 ± 0.850	0.046	617.1 ± 4.385	0.102	14.31	14.29 ± 0.01	12.62 ± 0.01	11.31
lmc_sc13	OGLE050729.56-685310.4	99.3 ± 0.138	0.023	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.89	13.85 ± 0.01	12.11 ± 0.01	10.73
lmc_sc11	OGLE050730.16-692219.7	112.4 ± 0.088	0.068	155.5 ± 0.128	0.093	0.0 ± 0.000	0.000	13.90	13.90 ± 0.01	12.07 ± 0.01	10.41
lmc_sc13	OGLE050730.63-690027.7	40.7 ± 0.033	0.017	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.57	14.72 ± 0.02	13.36 ± 0.02	99.00
lmc_sc11	OGLE050731.84-691119.4	610.0 ± 10.893	0.017	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.41	14.06 ± 0.01	12.71 ± 0.01	11.57
lmc_sc11	OGLE050732.43-692113.2	132.9 ± 0.155	0.047	202.7 ± 0.445	0.036	283.0 ± 0.596	0.051	14.18	14.32 ± 0.01	12.40 ± 0.01	10.69
lmc_sc11	OGLE050732.83-685729.5	76.9 ± 0.074	0.029	191.1 ± 0.326	0.048	513.1 ± 2.065	0.065	14.05	13.74 ± 0.01	12.49 ± 0.01	11.35
lmc_sc11	OGLE050733.04-692527.2	147.3 ± 0.137	0.075	230.0 ± 0.442	0.062	797.5 ± 2.417	0.127	14.04	13.52 ± 0.01	11.73 ± 0.01	10.23
lmc_sc11	OGLE050735.54-690405.5	59.3 ± 0.073	0.020	64.8 ± 0.077	0.023	505.2 ± 3.207	0.038	14.41	14.42 ± 0.01	13.89 ± 0.04	11.68
lmc_sc11	OGLE050735.56-691229.6	126.2 ± 0.203	0.035	230.8 ± 0.822	0.035	1519.7 ± 99.000	0.060	13.94	13.76 ± 0.01	12.16 ± 0.01	10.51
lmc_sc11	OGLE050736.65-690732.9	165.9 ± 0.379	0.026	1080.6 ± 20.191	0.042	0.0 ± 0.000	0.000	13.14	13.25 ± 0.01	11.47 ± 0.00	99.00
lmc_sc11	OGLE050737.96-691217.4	93.6 ± 0.061	0.052	159.3 ± 0.267	0.035	751.8 ± 2.033	0.099	14.02	14.13 ± 0.01	12.23 ± 0.01	10.96
lmc_sc11	OGLE050738.41-684636.6	102.4 ± 0.093	0.042	177.6 ± 0.256	0.053	223.6 ± 0.319	0.055	13.82	13.77 ± 0.01	11.90 ± 0.01	10.39
lmc_sc11	OGLE050739.49-690257.2	120.8 ± 0.059	0.104	151.2 ± 0.178	0.055	894.2 ± 4.003	0.087	14.26	13.98 ± 0.01	12.01 ± 0.01	10.68
lmc_sc11	OGLE050740.50-690943.0	96.3 ± 0.107	0.030	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.07	14.06 ± 0.01	12.32 ± 0.01	10.98
lmc_sc11	OGLE050741.07-685926.4	138.2 ± 0.117	0.070	230.8 ± 0.439	0.059	1276.5 ± 32.940	0.071	13.66	13.69 ± 0.01	11.91 ± 0.01	10.40
lmc_sc11	OGLE050741.34-690752.8	100.2 ± 0.262	0.033	114.4 ± 0.072	0.150	217.7 ± 0.155	0.104	14.03	14.19 ± 0.01	12.30 ± 0.01	11.07
lmc_sc11	OGLE050741.68-690821.6	242.5 ± 0.867	0.149	266.9 ± 0.629	0.216	532.4 ± 1.126	0.273	14.19	13.89 ± 0.01	11.94 ± 0.01	99.00
lmc_sc11	OGLE050743.29-691515.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.01	14.02 ± 0.01	12.58 ± 0.01	11.65
lmc_sc11	OGLE050743.32-690825.1	90.1 ± 0.084	0.039	124.3 ± 0.141	0.042	694.2 ± 1.662	0.093	14.09	14.15 ± 0.01	12.09 ± 0.01	99.00
lmc_sc11	OGLE050744.24-690820.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.60	14.57 ± 0.02	13.36 ± 0.02	12.11
lmc_sc11	OGLE050745.44-691043.7	239.1 ± 1.158	0.032	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.75	14.33 ± 0.01	12.15 ± 0.01	10.34
lmc_sc11	OGLE050747.04-690956.9	153.7 ± 0.332	0.028	546.3 ± 20.743	0.232	607.5 ± 27.247	0.220	13.60	13.41 ± 0.01	11.52 ± 0.00	9.95 ±
lmc_sc11	OGLE050748.43-685458.4	231.2 ± 0.167	0.138	352.2 ± 0.753	0.120	933.5 ± 2.880	0.156	13.75	13.92 ± 0.01	11.94 ± 0.00	9.89 ±
lmc_sc11	OGLE050749.11-693256.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.87	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050749.23-690633.3	41.0 ± 0.057	0.013	270.2 ± 2.545	0.012	0.0 ± 0.000	0.000	14.77	14.58 ± 0.02	13.36 ± 0.03	12.30
lmc_sc11	OGLE050749.49-690728.1	53.8 ± 0.068	0.017	350.0 ± 3.202	0.025	725.4 ± 7.756	0.040	14.53	14.43 ± 0.02	12.97 ± 0.02	99.00
lmc_sc11	OGLE050749.52-684659.3	117.3 ± 0.112	0.043	543.5 ± 8.844	0.125	1043.8 ± 60.441	0.109	13.80	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050749.59-685632.3	147.3 ± 0.637	0.074	155.6 ± 0.655	0.082	879.4 ± 6.124	0.046	14.07	14.10 ± 0.01	12.37 ± 0.01	11.16
lmc_sc11	OGLE050750.56-690544.0	114.6 ± 0.104	0.051	203.6 ± 0.149	0.114	942.6 ± 3.243	0.118	14.11	14.14 ± 0.01	12.14 ± 0.01	10.87
lmc_sc11	OGLE050751.57-691610.7	162.9 ± 0.227	0.050	320.7 ± 0.826	0.123	569.2 ± 7.729	0.051	14.12	14.17 ± 0.01	12.33 ± 0.01	10.75
lmc_sc11	OGLE050751.80-691048.4	526.6 ± 9.460	0.013	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.76	14.73 ± 0.02	13.42 ± 0.03	99.00
lmc_sc11	OGLE050753.49-685756.5	61.4 ± 0.097	0.015	96.4 ± 0.222	0.018	817.6 ± 13.878	0.019	14.76	14.75 ± 0.02	12.92 ± 0.02	11.51
lmc_sc11	OGLE050753.90-691055.9	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.06	15.06 ± 0.03	13.78 ± 0.04	12.69
lmc_sc11	OGLE050754.01-690542.9	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.95	12.83 ± 0.00	11.99 ± 0.01	11.38
lmc_sc11	OGLE050754.42-690741.5	79.2 ± 0.108	0.024	108.1 ± 0.119	0.042	1207.7 ± 27.466	0.034	12.92	13.00 ± 0.01	11.25 ± 0.00	9.98 ±
lmc_sc11	OGLE050756.79-692954.7	126.5 ± 0.201	0.037	249.5 ± 2.119	0.021	1038.7 ± 21.281	0.117	14.44	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050757.01-691439.4	245.7 ± 1.647	0.021	712.8 ± 5.002	0.090	0.0 ± 0.000	0.000	14.33	14.34 ± 0.01	12.68 ± 0.01	11.22
lmc_sc11	OGLE050757.27-690128.4	124.9 ± 0.079	0.081	246.4 ± 0.303	0.073	0.0 ± 0.000	0.000	14.33	14.31 ± 0.01	12.16 ± 0.01	10.83
lmc_sc11	OGLE050757.32-685952.4	88.4 ± 0.095	0.029	341.5 ± 2.704	0.017	631.3 ± 3.670	0.053	14.11	14.07 ± 0.01	12.41 ± 0.01	99.00

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	I_{ogle}	I_{denis}	J_{denis}	K_d
lmc_sc11	OGLE050758.02-690954.6	535.5 ± 4.604	0.027	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.08	14.06 ± 0.01	12.48 ± 0.01	11.34
lmc_sc11	OGLE050758.44-690538.9	117.3 ± 0.256	0.020	196.4 ± 0.477	0.044	883.0 ± 9.674	0.090	13.79	13.83 ± 0.01	11.97 ± 0.01	10.50
lmc_sc11	OGLE050758.73-690459.7	97.1 ± 0.069	0.053	466.7 ± 1.246	0.068	0.0 ± 0.000	0.000	14.17	14.18 ± 0.01	12.32 ± 0.01	10.96
lmc_sc11	OGLE050800.24-691525.9	97.2 ± 0.127	0.032	323.8 ± 1.222	0.042	846.7 ± 4.425	0.074	14.43	14.24 ± 0.01	12.56 ± 0.01	11.06
lmc_sc11	OGLE050800.37-685140.2	178.6 ± 0.167	0.092	296.7 ± 0.468	0.093	450.9 ± 2.640	0.044	12.99	13.04 ± 0.01	10.95 ± 0.00	9.59 ±
lmc_sc11	OGLE050800.51-685800.8	137.7 ± 0.512	0.012	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.77	13.78 ± 0.01	12.61 ± 0.01	11.68
lmc_sc11	OGLE050802.17-690358.9	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.12	13.15 ± 0.01	11.82 ± 0.01	10.72
lmc_sc11	OGLE050804.98-691351.8	55.4 ± 0.064	0.021	237.3 ± 0.739	0.040	458.6 ± 1.767	0.071	14.59	14.57 ± 0.02	13.11 ± 0.02	12.04
lmc_sc11	OGLE050805.22-690431.8	177.8 ± 0.124	0.111	387.4 ± 2.533	0.054	1046.3 ± 15.358	0.097	14.28	14.27 ± 0.01	12.19 ± 0.01	10.25
lmc_sc11	OGLE050806.16-693339.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.51	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050806.55-691113.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.26	13.28 ± 0.01	12.04 ± 0.01	10.99
lmc_sc11	OGLE050807.00-691317.6	294.8 ± 1.721	0.018	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.73	13.77 ± 0.01	12.04 ± 0.01	10.86
lmc_sc11	OGLE050808.12-691039.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.56	13.55 ± 0.01	12.39 ± 0.01	11.48
lmc_sc11	OGLE050808.71-690807.6	63.4 ± 0.051	0.031	124.6 ± 0.182	0.034	1039.6 ± 20.898	0.031	14.63	14.63 ± 0.02	13.22 ± 0.02	12.00
lmc_sc11	OGLE050809.54-692134.2	132.3 ± 0.091	0.065	419.4 ± 1.579	0.056	1052.3 ± 23.087	0.067	14.17	14.23 ± 0.01	12.21 ± 0.01	10.36
lmc_sc11	OGLE050809.64-685905.9	155.7 ± 0.247	0.156	164.8 ± 0.153	0.275	926.6 ± 6.676	0.065	14.33	14.97 ± 0.02	13.19 ± 0.02	11.99
lmc_sc11	OGLE050811.32-685817.8	82.5 ± 0.133	0.018	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.32	14.23 ± 0.01	12.59 ± 0.01	11.39
lmc_sc11	OGLE050812.53-690906.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.10	13.11 ± 0.01	11.91 ± 0.01	11.02
lmc_sc11	OGLE050813.25-685647.2	368.1 ± 23.147	0.029	445.5 ± 38.141	0.029	0.0 ± 0.000	0.000	14.47	13.62 ± 0.01	12.93 ± 0.02	12.48
lmc_sc11	OGLE050813.41-690145.1	267.9 ± 1.814	0.015	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.99	14.02 ± 0.01	12.31 ± 0.01	10.99
lmc_sc11	OGLE050813.77-685419.4	114.2 ± 0.151	0.030	315.9 ± 1.185	0.070	428.2 ± 2.468	0.054	13.74	13.67 ± 0.01	11.85 ± 0.00	10.16
lmc_sc11	OGLE050815.46-691609.7	172.4 ± 0.309	0.040	297.8 ± 0.450	0.101	863.3 ± 10.961	0.030	14.06	14.21 ± 0.01	12.19 ± 0.01	10.36
lmc_sc11	OGLE050816.56-691242.8	115.3 ± 0.093	0.054	340.3 ± 3.266	0.018	1530.8 ± 85.810	0.042	14.04	14.14 ± 0.01	12.32 ± 0.01	10.80
lmc_sc11	OGLE050816.97-685648.1	49.4 ± 0.058	0.017	250.4 ± 1.000	0.032	467.2 ± 3.497	0.035	14.94	14.71 ± 0.02	13.38 ± 0.02	12.03
lmc_sc11	OGLE050819.02-691546.3	175.4 ± 0.194	0.071	412.7 ± 0.661	0.092	0.0 ± 0.000	0.000	13.89	13.78 ± 0.01	11.85 ± 0.00	10.07
lmc_sc11	OGLE050819.20-690545.7	131.8 ± 0.096	0.071	268.8 ± 1.028	0.036	751.7 ± 7.015	0.056	13.81	13.92 ± 0.01	12.12 ± 0.01	10.39
lmc_sc11	OGLE050820.89-690930.6	83.3 ± 0.036	0.130	94.1 ± 0.080	0.074	1234.3 ± 22.853	0.090	14.30	14.40 ± 0.02	12.70 ± 0.01	11.42
lmc_sc11	OGLE050821.80-692517.2	125.3 ± 0.102	0.054	391.9 ± 0.173	0.339	701.6 ± 2.301	0.112	14.19	14.13 ± 0.01	12.31 ± 0.01	10.28
lmc_sc11	OGLE050823.26-690343.1	149.5 ± 0.174	0.049	1073.4 ± 99.000	0.060	0.0 ± 0.000	0.000	14.09	14.16 ± 0.01	12.21 ± 0.01	10.51
lmc_sc11	OGLE050824.91-690441.7	102.2 ± 0.115	0.038	154.1 ± 0.274	0.037	2229.9 ± 99.000	0.160	14.08	14.15 ± 0.01	12.23 ± 0.01	10.94
lmc_sc11	OGLE050827.35-690835.4	176.4 ± 0.137	0.096	387.6 ± 3.118	0.050	892.5 ± 11.648	0.056	13.54	13.43 ± 0.01	11.60 ± 0.01	10.09
lmc_sc11	OGLE050828.47-691651.4	84.2 ± 0.112	0.021	121.3 ± 0.197	0.026	344.0 ± 1.316	0.036	13.19	13.19 ± 0.01	11.42 ± 0.00	10.45
lmc_sc11	OGLE050831.58-692527.1	75.0 ± 0.065	0.032	365.9 ± 2.078	0.032	605.0 ± 3.534	0.052	14.69	14.77 ± 0.01	13.06 ± 0.02	11.65
lmc_sc11	OGLE050831.70-685828.8	53.7 ± 0.053	0.019	86.5 ± 0.164	0.017	928.0 ± 13.179	0.024	13.77	13.82 ± 0.01	12.05 ± 0.01	10.70
lmc_sc11	OGLE050832.39-690257.3	80.3 ± 0.126	0.020	605.7 ± 3.413	0.047	0.0 ± 0.000	0.000	14.79	14.77 ± 0.02	12.78 ± 0.02	11.43
lmc_sc11	OGLE050832.40-685454.8	264.8 ± 2.464	0.069	344.9 ± 5.911	0.076	510.9 ± 2.365	0.078	13.90	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050834.00-693355.6	121.6 ± 0.308	0.026	150.6 ± 0.119	0.110	294.2 ± 0.412	0.106	14.00	14.06 ± 0.01	12.15 ± 0.01	10.58
lmc_sc11	OGLE050835.79-685857.3	132.9 ± 0.260	0.027	289.8 ± 0.589	0.064	0.0 ± 0.000	0.000	14.60	14.52 ± 0.02	12.59 ± 0.01	10.80
lmc_sc11	OGLE050835.92-690128.8	177.3 ± 0.264	0.047	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.47	14.59 ± 0.02	12.68 ± 0.01	11.26
lmc_sc11	OGLE050836.00-691037.9	76.3 ± 0.120	0.021	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.59	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050836.06-691058.9	25.5 ± 0.015	0.017	420.9 ± 3.964	0.018	0.0 ± 0.000	0.000	14.89	14.78 ± 0.02	13.39 ± 0.03	12.36
lmc_sc11	OGLE050837.20-690304.2	104.5 ± 0.166	0.028	524.7 ± 14.559	0.040	775.4 ± 22.938	0.034	15.03	14.95 ± 0.02	12.81 ± 0.02	11.31
lmc_sc11	OGLE050837.99-685519.0	43.3 ± 0.036	0.018	60.4 ± 0.082	0.015	720.4 ± 13.032	0.014	14.13	14.12 ± 0.01	12.75 ± 0.02	11.55
lmc_sc11	OGLE050838.88-690448.2	123.9 ± 0.265	0.021	277.4 ± 0.590	0.061	537.1 ± 4.252	0.035	14.34	14.34 ± 0.01	12.34 ± 0.01	10.58
lmc_sc11	OGLE050840.06-690033.9	87.9 ± 0.091	0.035	222.4 ± 0.798	0.035	422.0 ± 1.502	0.067	14.42	14.37 ± 0.01	12.97 ± 0.02	11.84
lmc_sc11	OGLE050840.20-690935.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.01	14.90 ± 0.02	13.64 ± 0.03	12.35
lmc_sc11	OGLE050840.85-690632.7	173.7 ± 0.277	0.057	318.8 ± 1.342	0.061	1217.4 ± 25.715	0.068	13.80	13.71 ± 0.01	11.84 ± 0.00	10.56
lmc_sc11	OGLE050840.94-691030.1	24.7 ± 0.027	0.009	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.82	14.84 ± 0.02	13.44 ± 0.03	99.00
lmc_sc11	OGLE050842.44-685737.1	231.2 ± 0.273	0.092	429.5 ± 1.437	0.120	787.5 ± 7.796	0.093	13.10	13.01 ± 0.01	11.12 ± 0.00	9.57 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	I_{ogle}	I_{denis}	J_{denis}	K_d
lmc_sc11	OGLE050844.04-691030.6	112.7 ± 0.034	0.133	208.2 ± 0.116	0.162	573.3 ± 2.487	0.078	14.04	14.01 ± 0.01	12.30 ± 0.01	11.07
lmc_sc11	OGLE050845.18-691206.6	188.8 ± 0.258	0.100	438.6 ± 1.201	0.371	1326.3 ± 11.586	0.594	14.56	14.44 ± 0.02	12.39 ± 0.01	10.25
lmc_sc11	OGLE050846.98-691345.3	166.6 ± 0.180	0.066	264.5 ± 0.631	0.063	553.6 ± 5.925	0.042	13.46	13.46 ± 0.01	11.55 ± 0.01	10.08
lmc_sc11	OGLE050848.77-690737.4	363.2 ± 2.312	0.719	497.8 ± 49.381	0.150	0.0 ± 0.000	0.000	14.61	14.77 ± 0.02	12.79 ± 0.01	10.32
lmc_sc11	OGLE050848.89-691220.3	35.5 ± 0.046	0.010	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.06	14.07 ± 0.01	12.54 ± 0.01	11.35
lmc_sc11	OGLE050850.31-691648.8	182.5 ± 0.166	0.073	102.9 ± 0.063	0.062	0.0 ± 0.000	0.000	14.16	14.26 ± 0.01	12.26 ± 0.01	99.00
lmc_sc11	OGLE050852.51-685539.5	92.9 ± 0.080	0.039	145.2 ± 0.212	0.043	282.9 ± 1.035	0.030	14.21	14.20 ± 0.01	12.49 ± 0.01	11.32
lmc_sc11	OGLE050852.89-685526.5	118.5 ± 0.103	0.068	133.0 ± 0.039	0.242	229.0 ± 0.153	0.131	14.16	14.08 ± 0.01	11.92 ± 0.00	10.64
lmc_sc11	OGLE050853.31-691142.7	27.2 ± 0.035	0.008	512.3 ± 10.611	0.011	0.0 ± 0.000	0.000	14.85	14.90 ± 0.02	13.41 ± 0.03	12.30
lmc_sc11	OGLE050853.60-685457.4	177.3 ± 0.766	0.094	187.7 ± 0.550	0.147	328.5 ± 0.845	0.077	13.53	13.43 ± 0.01	11.51 ± 0.00	9.91 ±
lmc_sc11	OGLE050854.89-685350.2	63.6 ± 0.045	0.032	90.2 ± 0.111	0.033	99.9 ± 0.137	0.032	13.71	13.63 ± 0.01	11.84 ± 0.01	10.63
lmc_sc11	OGLE050855.08-691158.1	926.6 ± 76.612	0.076	980.6 ± 2.777	0.094	0.0 ± 0.000	0.000	14.71	14.61 ± 0.02	12.95 ± 0.02	11.57
lmc_sc11	OGLE050856.35-690604.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.19	15.02 ± 0.03	13.14 ± 0.02	11.57
lmc_sc11	OGLE050857.57-690742.2	69.7 ± 0.101	0.019	390.4 ± 1.064	0.060	0.0 ± 0.000	0.000	14.73	14.72 ± 0.02	13.15 ± 0.02	99.00
lmc_sc11	OGLE050859.23-690107.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.96	14.38 ± 0.01	12.01 ± 0.01	10.70
lmc_sc11	OGLE050859.40-685959.3	48.3 ± 0.033	0.026	67.5 ± 0.048	0.033	747.0 ± 5.198	0.032	13.92	13.87 ± 0.01	12.36 ± 0.01	11.19
lmc_sc11	OGLE050859.83-691458.0	228.8 ± 0.652	0.081	295.2 ± 3.578	0.050	431.0 ± 2.723	0.104	13.09	13.22 ± 0.00	11.35 ± 0.00	9.65 ±
lmc_sc11	OGLE050900.10-685243.8	197.2 ± 0.667	0.027	992.7 ± 28.707	0.049	0.0 ± 0.000	0.000	13.73	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050901.58-691429.7	85.8 ± 0.117	0.022	193.5 ± 0.286	0.050	709.6 ± 5.102	0.034	13.32	13.28 ± 0.00	11.53 ± 0.00	10.34
lmc_sc11	OGLE050902.12-692813.5	159.7 ± 0.160	0.076	189.1 ± 0.536	0.029	665.1 ± 4.341	0.037	13.80	13.92 ± 0.01	12.16 ± 0.01	10.38
lmc_sc11	OGLE050902.90-691021.0	198.3 ± 2.077	0.238	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.20	14.37 ± 0.01	11.66 ± 0.01	10.26
lmc_sc11	OGLE050903.48-690418.4	4211.0 ± 99.000	0.154	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.23	13.18 ± 0.00	12.10 ± 0.01	11.21
lmc_sc11	OGLE050903.78-692642.0	191.3 ± 0.575	0.029	310.7 ± 1.206	0.048	1517.9 ± 70.979	0.114	13.32	13.41 ± 0.01	11.53 ± 0.01	10.00
lmc_sc11	OGLE050906.00-692835.3	100.6 ± 0.087	0.053	171.7 ± 0.280	0.045	782.0 ± 1.683	0.127	15.01	15.23 ± 0.03	13.46 ± 0.03	11.65
lmc_sc11	OGLE050906.58-691132.0	37.6 ± 0.034	0.016	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.15	14.11 ± 0.01	12.65 ± 0.01	11.44
lmc_sc11	OGLE050907.17-691708.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.10	14.07 ± 0.01	12.54 ± 0.01	11.30
lmc_sc11	OGLE050907.39-691051.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.92	14.30 ± 0.01	12.98 ± 0.02	11.96
lmc_sc11	OGLE050907.51-685922.4	69.6 ± 0.056	0.034	92.3 ± 0.123	0.026	715.9 ± 6.364	0.039	13.38	13.26 ± 0.01	11.53 ± 0.01	10.31
lmc_sc11	OGLE050908.13-690810.8	545.6 ± 6.279	0.027	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.10	14.88 ± 0.02	13.28 ± 0.02	12.02
lmc_sc11	OGLE050909.79-685520.5	164.3 ± 0.357	0.052	231.7 ± 1.268	0.271	251.1 ± 1.937	0.198	14.41	14.22 ± 0.01	12.41 ± 0.01	11.15
lmc_sc11	OGLE050910.23-690052.5	316.1 ± 2.875	0.096	477.5 ± 47.227	0.328	0.0 ± 0.000	0.000	13.93	14.02 ± 0.01	11.86 ± 0.01	10.65
lmc_sc11	OGLE050911.62-691617.6	101.6 ± 0.109	0.037	227.3 ± 1.021	0.024	1297.3 ± 38.538	0.042	13.69	13.50 ± 0.01	11.69 ± 0.01	10.60
lmc_sc11	OGLE050911.92-685749.9	31.8 ± 0.035	0.011	793.3 ± 11.124	0.017	0.0 ± 0.000	0.000	14.37	14.34 ± 0.02	12.95 ± 0.02	11.84
lmc_sc11	OGLE050913.09-690649.9	74.8 ± 0.096	0.022	950.7 ± 20.187	0.020	0.0 ± 0.000	0.000	13.74	13.66 ± 0.01	12.06 ± 0.01	10.87
lmc_sc11	OGLE050913.35-691007.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.02	14.00 ± 0.01	12.66 ± 0.01	99.00
lmc_sc11	OGLE050913.82-691211.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.04	13.06 ± 0.01	11.67 ± 0.01	10.54
lmc_sc11	OGLE050913.93-691023.5	128.6 ± 0.245	0.028	377.3 ± 0.526	0.115	0.0 ± 0.000	0.000	14.84	15.25 ± 0.03	99.00 ± 9.99	12.12
lmc_sc11	OGLE050914.20-690911.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.16	13.20 ± 0.01	12.01 ± 0.01	99.00
lmc_sc11	OGLE050914.51-693155.1	116.6 ± 0.056	0.109	196.3 ± 0.253	0.065	945.9 ± 3.695	0.114	14.20	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050914.75-690519.0	142.4 ± 0.065	0.130	477.3 ± 1.117	0.225	1823.4 ± 24.892	0.617	14.79	15.06 ± 0.02	12.76 ± 0.01	10.29
lmc_sc11	OGLE050915.43-690735.1	52.0 ± 0.152	0.007	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.64	13.67 ± 0.01	12.15 ± 0.01	11.15
lmc_sc11	OGLE050918.42-685701.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.09	15.00 ± 0.03	13.99 ± 0.05	99.00
lmc_sc11	OGLE050918.45-690819.3	110.7 ± 0.177	0.027	455.4 ± 2.514	0.032	0.0 ± 0.000	0.000	14.36	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050918.67-690218.5	103.7 ± 0.289	0.122	109.4 ± 0.383	0.105	191.5 ± 0.233	0.069	14.17	14.20 ± 0.01	12.46 ± 0.01	11.30
lmc_sc11	OGLE050919.04-691130.9	133.1 ± 0.385	0.017	276.2 ± 0.707	0.042	428.6 ± 1.566	0.048	13.23	13.23 ± 0.01	11.38 ± 0.00	9.83 ±
lmc_sc11	OGLE050919.75-690104.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.05	13.74 ± 0.01	12.26 ± 0.01	11.10
lmc_sc11	OGLE050921.93-690101.1	93.4 ± 0.034	0.092	190.5 ± 0.022	0.613	388.1 ± 0.384	0.144	14.11	14.16 ± 0.01	12.45 ± 0.01	11.20
lmc_sc11	OGLE050921.98-690459.2	115.7 ± 0.077	0.072	188.3 ± 0.087	0.172	1387.6 ± 13.317	0.145	13.63	13.83 ± 0.01	11.35 ± 0.00	10.07
lmc_sc11	OGLE050923.24-690058.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.60	14.63 ± 0.02	13.27 ± 0.03	12.02
lmc_sc11	OGLE050923.34-690108.6	125.2 ± 0.105	0.061	170.1 ± 0.195	0.073	561.6 ± 1.919	0.083	13.92	13.77 ± 0.01	11.90 ± 0.01	10.23
lmc_sc11	OGLE050925.08-693743.3	118.2 ± 0.173	0.030	234.0 ± 0.364	0.065	657.0 ± 1.952	0.097	13.63	13.77 ± 0.01	11.98 ± 0.01	10.44
lmc_sc11	OGLE050926.39-691201.8	78.4 ± 0.056	0.043	122.8 ± 0.151	0.040	1200.2 ± 13.632	0.068	14.48	14.60 ± 0.02	12.88 ± 0.02	11.62

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc11	OGLE050926.68-690656.4	69.7 ± 0.054	0.030	508.5 ± 7.080	0.016	0.0 ± 0.000	0.000	13.19	13.00 ± 0.01	11.40 ± 0.00	10.21
lmc_sc11	OGLE050927.11-691030.9	163.5 ± 0.194	0.084	231.0 ± 1.209	0.029	295.5 ± 1.245	0.048	14.04	13.88 ± 0.01	12.07 ± 0.01	10.41
lmc_sc11	OGLE050927.64-691130.5	86.5 ± 0.065	0.042	125.9 ± 0.152	0.040	0.0 ± 0.000	0.000	14.09	14.16 ± 0.01	12.42 ± 0.01	11.29
lmc_sc11	OGLE050928.05-690325.9	89.1 ± 0.087	0.034	131.9 ± 0.279	0.025	157.0 ± 0.317	0.031	14.20	14.19 ± 0.01	12.57 ± 0.01	11.33
lmc_sc11	OGLE050928.83-691410.5	572.0 ± 1.656	0.099	133.3 ± 0.148	0.051	94.5 ± 0.072	0.049	14.22	14.21 ± 0.01	12.38 ± 0.01	11.07
lmc_sc11	OGLE050929.93-691820.2	67.4 ± 0.075	0.021	102.7 ± 0.201	0.019	1049.3 ± 28.830	0.036	13.75	13.88 ± 0.01	12.08 ± 0.01	10.72
lmc_sc11	OGLE050930.40-685421.8	182.3 ± 0.097	0.162	508.3 ± 58.591	0.014	362.4 ± 4.983	0.078	13.61	14.11 ± 0.01	12.31 ± 0.01	10.45
lmc_sc11	OGLE050930.51-691539.1	240.6 ± 0.236	0.106	467.4 ± 1.043	0.103	0.0 ± 0.000	0.000	13.52	13.42 ± 0.01	11.41 ± 0.00	9.56 ±
lmc_sc11	OGLE050930.67-690712.3	62.9 ± 0.042	0.032	87.0 ± 0.164	0.017	734.2 ± 10.723	0.016	13.29	13.18 ± 0.01	11.62 ± 0.01	10.41
lmc_sc11	OGLE050930.68-691352.4	79.9 ± 0.073	0.033	105.0 ± 0.055	0.082	191.1 ± 0.239	0.056	14.15	14.36 ± 0.01	12.24 ± 0.01	10.93
lmc_sc11	OGLE050931.41-691610.2	162.2 ± 0.165	0.065	595.3 ± 0.897	0.194	0.0 ± 0.000	0.000	14.42	13.92 ± 0.01	12.22 ± 0.01	10.89
lmc_sc11	OGLE050932.22-685941.7	28.2 ± 0.032	0.009	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.59	14.60 ± 0.02	13.16 ± 0.02	12.00
lmc_sc11	OGLE050935.53-690125.1	117.9 ± 0.070	0.069	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.16	14.19 ± 0.01	12.44 ± 0.01	10.84
lmc_sc11	OGLE050935.55-690819.4	122.5 ± 0.185	0.033	168.8 ± 0.085	0.127	903.3 ± 9.663	0.043	13.42	13.26 ± 0.01	11.37 ± 0.01	99.00
lmc_sc11	OGLE050936.09-692139.1	88.8 ± 0.082	0.033	2211.4 ± 99.000	0.071	0.0 ± 0.000	0.000	13.86	13.88 ± 0.01	12.23 ± 0.01	10.84
lmc_sc11	OGLE050936.62-691228.6	0.0 ± 0.0	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.52	12.50 ± 0.00	11.49 ± 0.01	10.67
lmc_sc11	OGLE050937.33-690433.1	220.4 ± 0.292	0.072	380.1 ± 0.089	0.702	0.0 ± 0.000	0.000	14.17	14.70 ± 0.01	11.91 ± 0.01	10.31
lmc_sc11	OGLE050939.06-685750.5	45.7 ± 0.070	0.012	66.6 ± 0.120	0.015	593.2 ± 8.204	0.021	14.58	14.56 ± 0.02	13.14 ± 0.02	12.11
lmc_sc11	OGLE050940.61-692416.8	169.1 ± 0.026	0.644	340.2 ± 0.335	0.349	1330.2 ± 20.034	0.309	14.56	14.00 ± 0.01	12.41 ± 0.01	11.34
lmc_sc11	OGLE050940.65-691348.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.10	14.13 ± 0.01	12.49 ± 0.01	11.23
lmc_sc11	OGLE050940.77-685657.1	126.5 ± 0.242	0.030	177.4 ± 0.269	0.081	310.5 ± 0.575	0.108	13.64	13.36 ± 0.01	11.59 ± 0.01	9.93 ±
lmc_sc11	OGLE050940.83-690211.9	101.2 ± 0.056	0.069	170.4 ± 0.833	0.014	793.5 ± 1.725	0.232	14.03	14.39 ± 0.02	12.16 ± 0.01	10.89
lmc_sc11	OGLE050942.29-690403.0	514.1 ± 15.737	0.059	459.2 ± 52.948	0.016	66.0 ± 0.090	0.019	14.58	14.55 ± 0.01	13.13 ± 0.02	11.98
lmc_sc11	OGLE050943.45-690730.4	314.7 ± 3.841	0.013	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.20	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050944.13-690610.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.89	14.35 ± 0.02	13.10 ± 0.02	12.17
lmc_sc11	OGLE050945.77-690748.4	70.7 ± 0.076	0.025	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.78	13.79 ± 0.01	12.26 ± 0.01	99.00
lmc_sc11	OGLE050946.47-690416.5	136.0 ± 0.133	0.050	354.1 ± 8.896	0.089	414.3 ± 15.755	0.074	13.39	13.43 ± 0.01	11.63 ± 0.01	10.27
lmc_sc11	OGLE050946.52-692640.0	114.9 ± 0.181	0.038	159.1 ± 0.246	0.050	0.0 ± 0.000	0.000	14.87	14.81 ± 0.02	13.01 ± 0.01	11.32
lmc_sc11	OGLE050946.63-691610.1	40.9 ± 0.033	0.019	55.8 ± 0.102	0.011	255.8 ± 2.800	0.009	14.10	14.10 ± 0.01	12.56 ± 0.01	11.26
lmc_sc11	OGLE050947.86-685514.9	124.2 ± 0.154	0.047	162.5 ± 0.324	0.050	334.8 ± 0.687	0.077	14.25	14.30 ± 0.01	12.33 ± 0.01	10.44
lmc_sc11	OGLE050947.95-690456.2	51.5 ± 0.047	0.021	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.79	13.72 ± 0.01	12.20 ± 0.01	11.01
lmc_sc11	OGLE050948.78-690048.6	72.4 ± 0.038	0.051	134.0 ± 0.162	0.041	662.7 ± 3.923	0.042	14.48	14.37 ± 0.02	13.01 ± 0.02	99.00
lmc_sc11	OGLE050949.29-691245.1	169.6 ± 0.535	0.024	267.2 ± 23.879	0.001	957.4 ± 9.222	0.064	13.27	13.37 ± 0.01	11.49 ± 0.01	10.15
lmc_sc11	OGLE050949.46-690453.0	82.9 ± 0.063	0.041	153.7 ± 0.132	0.103	176.6 ± 0.122	0.168	14.18	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050949.78-685958.9	110.2 ± 0.088	0.056	193.7 ± 0.527	0.034	359.2 ± 1.639	0.033	14.31	14.36 ± 0.02	12.68 ± 0.01	11.45
lmc_sc11	OGLE050951.18-691517.9	157.1 ± 0.158	0.072	480.9 ± 3.963	0.080	689.1 ± 6.026	0.117	14.62	14.56 ± 0.01	12.89 ± 0.01	11.35
lmc_sc11	OGLE050953.30-684348.2	117.6 ± 0.057	0.092	200.8 ± 0.510	0.069	228.4 ± 0.468	0.085	14.16	14.22 ± 0.01	12.47 ± 0.01	11.18
lmc_sc11	OGLE050953.71-690941.2	101.0 ± 0.112	0.039	236.8 ± 0.706	0.037	489.4 ± 0.955	0.146	14.52	14.07 ± 0.01	12.49 ± 0.01	11.25
lmc_sc11	OGLE050956.34-685916.3	43.6 ± 0.026	0.026	61.7 ± 0.073	0.019	644.6 ± 8.197	0.020	13.91	13.94 ± 0.01	12.42 ± 0.01	11.25
lmc_sc11	OGLE050957.00-690255.4	52.6 ± 0.108	0.009	72.6 ± 0.077	0.022	929.1 ± 19.536	0.015	13.59	13.61 ± 0.01	12.08 ± 0.01	10.89
lmc_sc10	OGLE050959.71-690458.9	71.5 ± 0.187	0.007	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.90	13.81 ± 0.01	12.26 ± 0.01	11.00
lmc_sc11	OGLE051000.16-692648.2	104.7 ± 0.200	0.022	263.2 ± 0.690	0.051	1313.9 ± 30.456	0.073	14.32	14.34 ± 0.02	12.29 ± 0.01	10.47
lmc_sc10	OGLE051004.31-693446.0	219.6 ± 0.092	0.181	282.6 ± 0.333	0.076	1008.6 ± 5.094	0.082	13.90	13.96 ± 0.01	11.98 ± 0.01	10.00
lmc_sc10	OGLE051005.77-691550.2	321.4 ± 0.502	0.164	388.2 ± 0.843	0.109	1458.7 ± 12.767	0.093	14.12	14.04 ± 0.01	12.13 ± 0.01	10.34
lmc_sc10	OGLE051008.20-685903.5	64.7 ± 0.062	0.020	69.2 ± 0.082	0.017	1087.8 ± 20.221	0.026	14.07	13.94 ± 0.01	12.42 ± 0.01	11.24
lmc_sc10	OGLE051008.24-690643.7	69.9 ± 0.044	0.027	277.1 ± 0.582	0.039	568.2 ± 0.860	0.133	14.24	13.95 ± 0.01	12.55 ± 0.01	11.36
lmc_sc10	OGLE051008.62-685016.2	116.0 ± 0.086	0.040	158.1 ± 0.211	0.031	577.9 ± 1.877	0.061	14.08	13.97 ± 0.01	12.21 ± 0.01	10.74
lmc_sc10	OGLE051009.11-691905.2	219.7 ± 12.940	0.002	270.6 ± 0.936	0.035	1446.9 ± 5.213	0.150	14.65	14.52 ± 0.02	12.46 ± 0.01	10.83
lmc_sc10	OGLE051009.52-685036.6	134.0 ± 0.169	0.035	150.8 ± 0.308	0.026	836.5 ± 3.898	0.051	13.85	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc10	OGLE051012.69-690739.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.30	13.74 ± 0.01	12.65 ± 0.01	11.79
lmc_sc10	OGLE051014.99-684941.4	85.8 ± 0.069	0.025	332.1 ± 0.683	0.045	528.0 ± 1.168	0.053	14.43	14.35 ± 0.02	12.72 ± 0.02	11.34

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc10	OGLE051015.12-691230.4	78.6 ± 0.050	0.028	856.5 ± 7.719	0.025	0.0 ± 0.000	0.000	13.96	13.96 ± 0.01	12.20 ± 0.01	11.00
lmc_sc10	OGLE051017.40-690420.7	124.7 ± 0.110	0.035	462.8 ± 0.540	0.096	0.0 ± 0.000	0.000	14.33	14.45 ± 0.01	12.82 ± 0.01	11.58
lmc_sc10	OGLE051017.67-691119.5	201.3 ± 0.181	0.060	591.0 ± 0.777	0.112	0.0 ± 0.000	0.000	13.82	13.89 ± 0.01	12.05 ± 0.01	10.78
lmc_sc10	OGLE051020.17-685856.4	133.8 ± 0.070	0.070	317.6 ± 0.061	0.614	1406.2 ± 3.432	0.198	14.46	14.52 ± 0.02	12.68 ± 0.02	10.58
lmc_sc10	OGLE051020.24-690527.4	123.6 ± 0.094	0.046	351.1 ± 0.544	0.083	926.9 ± 2.729	0.131	14.45	14.30 ± 0.01	12.12 ± 0.01	10.07
lmc_sc10	OGLE051022.62-685934.4	53.9 ± 0.051	0.013	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.83	13.79 ± 0.01	12.16 ± 0.01	10.94
lmc_sc10	OGLE051022.69-685846.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.31	14.23 ± 0.01	12.60 ± 0.01	11.07
lmc_sc10	OGLE051022.98-691202.2	66.9 ± 0.064	0.017	96.9 ± 0.089	0.025	552.5 ± 2.696	0.032	14.14	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc10	OGLE051023.31-691016.3	581.6 ± 6.239	0.014	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.04	13.98 ± 0.01	12.50 ± 0.01	11.30
lmc_sc10	OGLE051024.61-690530.9	0.0 ± 0.0	0.00	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.68	13.80 ± 0.01	12.73 ± 0.02	11.66
lmc_sc10	OGLE051027.31-685311.0	102.8 ± 0.013	0.232	170.6 ± 0.033	0.370	435.7 ± 0.119	0.761	13.89	13.29 ± 0.01	10.27 ± 0.00	8.77 ±
lmc_sc10	OGLE051028.35-690825.2	147.7 ± 0.082	0.061	598.1 ± 1.993	0.071	1310.0 ± 18.350	0.069	14.07	14.07 ± 0.01	12.19 ± 0.01	10.62
lmc_sc10	OGLE051028.94-690408.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.79	13.77 ± 0.01	12.80 ± 0.02	12.14
lmc_sc10	OGLE051029.60-690511.0	216.6 ± 0.117	0.089	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.84	13.87 ± 0.01	11.95 ± 0.01	10.10
lmc_sc10	OGLE051029.84-690323.3	123.7 ± 0.066	0.052	1059.5 ± 1.470	0.150	0.0 ± 0.000	0.000	14.25	14.14 ± 0.01	12.10 ± 0.01	10.58
lmc_sc10	OGLE051031.71-690604.4	44.9 ± 0.031	0.014	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.83	13.79 ± 0.01	12.27 ± 0.01	11.04
lmc_sc10	OGLE051033.84-690728.9	174.2 ± 0.087	0.098	596.9 ± 10.513	0.086	825.0 ± 12.411	0.175	13.87	13.94 ± 0.01	12.05 ± 0.01	10.29
lmc_sc10	OGLE051034.49-690852.7	75.1 ± 0.058	0.022	470.8 ± 3.644	0.065	698.9 ± 8.718	0.052	14.05	14.07 ± 0.01	12.30 ± 0.01	11.06
lmc_sc10	OGLE051035.62-691133.7	235.3 ± 0.290	0.081	358.5 ± 1.250	0.142	451.7 ± 4.035	0.073	14.10	13.94 ± 0.01	12.03 ± 0.01	10.23
lmc_sc10	OGLE051035.83-690322.6	129.3 ± 0.097	0.053	1905.7 ± 16.975	0.160	196.5 ± 0.249	0.044	14.54	14.39 ± 0.02	12.43 ± 0.01	10.89
lmc_sc10	OGLE051036.19-690428.8	66.6 ± 0.013	0.084	118.8 ± 0.052	0.069	612.4 ± 1.419	0.076	14.84	14.65 ± 0.01	13.10 ± 0.02	11.92
lmc_sc10	OGLE051039.85-684657.6	147.6 ± 0.097	0.064	243.6 ± 0.240	0.077	1177.2 ± 5.309	0.124	14.19	14.08 ± 0.01	12.17 ± 0.01	10.59
lmc_sc10	OGLE051041.51-691045.8	158.0 ± 0.114	0.057	328.2 ± 0.270	0.123	633.9 ± 1.740	0.061	13.70	13.69 ± 0.01	11.86 ± 0.01	10.16
lmc_sc10	OGLE051041.80-690622.5	486.9 ± 4.575	0.016	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.22	15.32 ± 0.04	13.65 ± 0.04	12.39
lmc_sc10	OGLE051042.59-692018.0	94.4 ± 0.110	0.023	142.4 ± 0.045	0.133	1279.2 ± 9.302	0.061	14.17	14.00 ± 0.01	12.21 ± 0.01	10.68
lmc_sc10	OGLE051042.85-690156.6	15.1 ± 0.013	0.004	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.97	13.85 ± 0.01	12.80 ± 0.02	11.94
lmc_sc10	OGLE051042.96-690656.9	112.4 ± 0.143	0.025	130.8 ± 0.060	0.081	236.0 ± 0.497	0.035	14.41	14.43 ± 0.02	12.53 ± 0.01	11.01
lmc_sc10	OGLE051045.26-690723.2	862.1 ± 15.486	0.012	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.13	13.09 ± 0.01	11.77 ± 0.01	99.00
lmc_sc10	OGLE051046.03-685607.9	166.4 ± 0.057	0.118	282.1 ± 0.369	0.076	567.4 ± 2.229	0.042	14.02	13.85 ± 0.01	12.01 ± 0.01	10.32
lmc_sc10	OGLE051046.54-690129.2	172.0 ± 1.865	0.076	181.1 ± 2.086	0.075	0.0 ± 0.000	0.000	13.91	13.85 ± 0.01	12.10 ± 0.01	10.52
lmc_sc10	OGLE051046.91-690759.3	181.5 ± 0.070	0.118	337.4 ± 0.835	0.032	0.0 ± 0.000	0.000	14.07	13.93 ± 0.01	12.18 ± 0.01	10.42
lmc_sc10	OGLE051051.90-690210.1	108.9 ± 0.077	0.034	266.6 ± 0.280	0.058	0.0 ± 0.000	0.000	13.83	13.82 ± 0.01	12.02 ± 0.01	10.40
lmc_sc10	OGLE051054.08-690444.0	88.6 ± 0.125	0.018	132.7 ± 0.151	0.035	479.7 ± 1.834	0.031	14.10	13.95 ± 0.01	12.50 ± 0.01	11.33
lmc_sc10	OGLE051056.86-684528.6	39.6 ± 0.036	0.012	55.9 ± 0.049	0.016	737.9 ± 6.884	0.024	15.00	14.87 ± 0.02	13.37 ± 0.03	11.84
lmc_sc10	OGLE051057.40-690349.6	73.2 ± 0.069	0.019	109.5 ± 0.157	0.017	649.2 ± 5.289	0.020	13.74	13.65 ± 0.01	12.19 ± 0.01	10.85
lmc_sc10	OGLE051103.77-693220.2	147.2 ± 0.123	0.046	299.0 ± 0.560	0.043	1291.3 ± 8.137	0.174	13.90	13.71 ± 0.01	11.78 ± 0.01	10.19
lmc_sc10	OGLE051104.87-684321.5	163.6 ± 0.119	0.052	808.6 ± 3.837	0.052	0.0 ± 0.000	0.000	13.46	13.45 ± 0.01	11.44 ± 0.01	10.01
lmc_sc10	OGLE051105.46-684630.6	217.3 ± 0.079	0.201	368.6 ± 0.305	0.137	895.8 ± 6.206	0.040	13.78	14.14 ± 0.01	12.08 ± 0.01	10.10
lmc_sc10	OGLE051106.42-685447.9	85.1 ± 0.089	0.020	206.6 ± 0.425	0.030	261.8 ± 0.685	0.026	14.69	14.68 ± 0.01	13.07 ± 0.01	11.73
lmc_sc10	OGLE051113.97-691607.1	139.7 ± 0.067	0.080	756.1 ± 6.970	0.224	1056.1 ± 6.888	0.345	14.20	13.92 ± 0.01	12.11 ± 0.01	10.48
lmc_sc10	OGLE051121.95-693456.1	227.5 ± 0.338	0.060	278.5 ± 0.455	0.065	584.7 ± 1.714	0.072	14.35	14.26 ± 0.01	12.44 ± 0.01	10.80
lmc_sc10	OGLE051122.01-684558.5	191.7 ± 0.209	0.051	277.7 ± 0.336	0.067	1816.2 ± 81.355	0.076	13.99	13.84 ± 0.01	12.00 ± 0.01	10.34
lmc_sc10	OGLE051123.06-685544.2	90.8 ± 0.024	0.087	180.5 ± 0.017	0.574	592.3 ± 1.548	0.089	14.29	14.05 ± 0.01	12.90 ± 0.02	11.86
lmc_sc10	OGLE051128.71-693532.0	158.3 ± 0.066	0.106	316.8 ± 0.079	0.464	697.9 ± 2.095	0.086	14.32	14.38 ± 0.01	12.67 ± 0.01	10.71
lmc_sc10	OGLE051129.13-684136.3	86.2 ± 0.069	0.044	94.1 ± 0.097	0.037	1031.7 ± 3.703	0.074	14.44	14.42 ± 0.02	12.68 ± 0.01	11.32
lmc_sc10	OGLE051137.09-685141.8	89.2 ± 0.041	0.049	481.7 ± 3.752	0.030	887.2 ± 4.157	0.078	14.54	14.66 ± 0.02	12.94 ± 0.02	11.50
lmc_sc10	OGLE051140.02-692727.3	961.3 ± 8.457	0.029	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.91	14.79 ± 0.02	12.95 ± 0.02	11.75
lmc_sc10	OGLE051146.67-692558.0	165.9 ± 0.127	0.050	452.9 ± 0.725	0.067	0.0 ± 0.000	0.000	14.17	13.78 ± 0.01	11.95 ± 0.01	10.25
lmc_sc10	OGLE051151.71-690521.6	152.7 ± 0.120	0.059	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.89	14.01 ± 0.01	11.97 ± 0.01	10.34
lmc_sc10	OGLE051151.82-690000.8	224.9 ± 0.041	0.397	284.1 ± 0.224	0.087	1121.7 ± 11.187	0.094	14.62	14.19 ± 0.01	12.54 ± 0.01	11.13
lmc_sc10	OGLE051152.38-690036.5	142.9 ± 0.098	0.056	212.6 ± 0.147	0.094	863.6 ± 4.536	0.056	14.25	14.30 ± 0.02	12.46 ± 0.01	10.73

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc10	OGLE051153.41-684447.3	105.2 ± 0.072	0.034	275.9 ± 0.981	0.032	619.5 ± 2.183	0.072	14.45	14.50 ± 0.01	12.86 ± 0.01	11.54
lmc_sc10	OGLE051153.99-684902.1	147.2 ± 0.160	0.038	177.2 ± 0.300	0.029	931.5 ± 2.368	0.078	13.45	13.56 ± 0.01	11.39 ± 0.00	9.72 ±
lmc_sc10	OGLE051201.40-693529.2	216.4 ± 0.118	0.088	380.2 ± 0.550	0.081	1079.2 ± 5.504	0.081	13.48	13.59 ± 0.01	11.61 ± 0.00	9.78 ±
lmc_sc10	OGLE051202.36-693037.4	373.3 ± 0.137	0.207	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.36	14.24 ± 0.01	12.17 ± 0.01	10.63
lmc_sc10	OGLE051203.47-684312.3	124.6 ± 0.101	0.036	160.5 ± 0.113	0.065	237.1 ± 0.263	0.065	13.02	12.79 ± 0.01	10.90 ± 0.00	9.66 ±
lmc_sc10	OGLE051204.71-684549.8	49.4 ± 0.056	0.010	65.0 ± 0.086	0.011	142.5 ± 0.616	0.007	13.34	13.26 ± 0.00	11.82 ± 0.00	10.67
lmc_sc10	OGLE051205.45-684559.9	197.1 ± 0.539	0.020	455.2 ± 6.028	0.009	0.0 ± 0.000	0.000	15.15	14.89 ± 0.02	13.76 ± 0.03	12.57
lmc_sc10	OGLE051208.56-691431.5	205.6 ± 0.150	0.074	278.2 ± 0.142	0.147	2315.2 ± 62.486	0.069	14.03	14.17 ± 0.01	12.26 ± 0.01	10.54
lmc_sc10	OGLE051222.75-691010.8	159.0 ± 0.083	0.081	308.7 ± 0.410	0.067	1246.4 ± 7.903	0.056	13.60	13.51 ± 0.01	11.62 ± 0.01	10.19
lmc_sc10	OGLE051222.94-685613.2	135.4 ± 0.131	0.038	250.6 ± 0.312	0.069	396.7 ± 0.237	0.205	14.06	13.94 ± 0.01	12.14 ± 0.01	10.21
lmc_sc10	OGLE051226.60-690638.2	78.8 ± 0.099	0.015	120.5 ± 0.103	0.034	395.8 ± 2.547	0.019	13.49	13.51 ± 0.01	11.69 ± 0.00	10.28
lmc_sc10	OGLE051228.89-690303.9	257.9 ± 1.053	0.016	964.4 ± 6.022	0.066	0.0 ± 0.000	0.000	14.09	13.97 ± 0.01	11.94 ± 0.01	10.24
lmc_sc10	OGLE051228.94-691730.2	128.9 ± 0.049	0.095	275.0 ± 0.192	0.122	655.1 ± 2.584	0.050	14.50	14.57 ± 0.02	12.58 ± 0.01	10.91
lmc_sc10	OGLE051229.75-693304.0	207.1 ± 0.119	0.107	316.4 ± 0.493	0.064	706.8 ± 3.376	0.041	13.77	13.75 ± 0.01	11.70 ± 0.01	9.91 ±
lmc_sc10	OGLE051231.20-691838.3	118.1 ± 0.058	0.069	170.6 ± 0.112	0.079	641.3 ± 0.618	0.177	14.45	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc9	OGLE051235.90-684716.4	173.3 ± 0.195	0.037	818.4 ± 2.579	0.056	0.0 ± 0.000	0.000	13.65	13.38 ± 0.01	11.66 ± 0.01	10.38
lmc_sc9	OGLE051241.94-693507.4	140.1 ± 0.064	0.075	226.8 ± 0.181	0.085	436.0 ± 1.243	0.052	14.23	14.05 ± 0.01	12.30 ± 0.01	10.80
lmc_sc9	OGLE051242.66-690403.9	112.0 ± 0.078	0.035	641.0 ± 12.089	0.033	1464.9 ± 93.859	0.050	13.80	13.80 ± 0.01	11.93 ± 0.01	99.00
lmc_sc9	OGLE051243.85-691916.3	101.0 ± 0.050	0.056	174.3 ± 0.208	0.047	433.2 ± 0.995	0.060	15.35	15.32 ± 0.04	13.49 ± 0.03	12.23
lmc_sc9	OGLE051251.39-685215.9	103.8 ± 0.094	0.023	501.0 ± 1.515	0.047	1016.2 ± 1.538	0.122	13.91	13.87 ± 0.01	12.08 ± 0.01	10.68
lmc_sc9	OGLE051254.31-685728.3	148.0 ± 0.057	0.102	306.9 ± 0.062	0.401	446.7 ± 0.409	0.125	14.09	14.36 ± 0.02	12.52 ± 0.01	10.61
lmc_sc9	OGLE051255.95-692048.5	197.2 ± 0.163	0.068	348.3 ± 0.937	0.048	1005.9 ± 2.926	0.176	14.27	14.47 ± 0.02	12.27 ± 0.01	10.37
lmc_sc9	OGLE051259.42-693739.6	96.7 ± 0.062	0.034	151.0 ± 0.098	0.058	474.4 ± 0.958	0.074	14.47	14.26 ± 0.01	12.64 ± 0.01	99.00
lmc_sc9	OGLE051303.20-691558.5	177.4 ± 0.139	0.056	695.7 ± 15.750	0.042	1041.3 ± 18.363	0.062	13.48	13.56 ± 0.01	11.61 ± 0.00	9.98 ±
lmc_sc9	OGLE051308.27-691006.6	153.2 ± 0.386	0.111	160.3 ± 0.284	0.162	320.9 ± 0.167	0.189	14.12	14.20 ± 0.01	12.40 ± 0.01	99.00
lmc_sc9	OGLE051308.46-690358.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.72	13.67 ± 0.01	12.50 ± 0.01	11.53
lmc_sc9	OGLE051312.02-691233.6	731.1 ± 20.880	0.009	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.06	15.11 ± 0.03	13.44 ± 0.03	12.34
lmc_sc9	OGLE051313.91-694009.9	337.4 ± 2.617	0.011	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.15	15.18 ± 0.03	14.03 ± 0.05	99.00
lmc_sc9	OGLE051314.28-684749.9	119.9 ± 0.277	0.011	446.0 ± 1.129	0.065	907.8 ± 1.529	0.156	13.96	13.88 ± 0.01	12.10 ± 0.01	10.64
lmc_sc9	OGLE051317.19-691108.4	182.1 ± 0.215	0.037	314.0 ± 0.534	0.051	531.3 ± 2.605	0.028	13.33	13.41 ± 0.01	11.59 ± 0.01	9.97 ±
lmc_sc9	OGLE051319.34-692925.1	126.3 ± 0.064	0.055	455.9 ± 0.740	0.060	0.0 ± 0.000	0.000	14.04	13.99 ± 0.01	12.07 ± 0.01	10.25
lmc_sc9	OGLE051321.56-685614.1	127.8 ± 0.059	0.066	208.8 ± 1.564	0.008	1557.5 ± 6.836	0.124	14.16	14.02 ± 0.01	12.30 ± 0.01	10.70
lmc_sc9	OGLE051334.37-693732.5	183.9 ± 0.046	0.232	294.3 ± 0.053	0.718	642.1 ± 0.172	0.826	13.27	11.89 ± 0.00	10.02 ± 0.00	8.63 ±
lmc_sc9	OGLE051336.69-694118.5	120.6 ± 0.089	0.037	360.2 ± 0.271	0.125	802.1 ± 1.555	0.109	14.00	13.94 ± 0.01	12.10 ± 0.01	99.00
lmc_sc9	OGLE051352.59-692034.3	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.98	12.56 ± 0.00	11.36 ± 0.00	10.43
lmc_sc9	OGLE051358.92-692459.0	93.6 ± 0.058	0.044	141.8 ± 0.069	0.101	291.6 ± 0.050	0.528	14.43	14.89 ± 0.02	13.03 ± 0.01	10.91
lmc_sc9	OGLE051359.87-685939.3	296.5 ± 1.135	0.037	1637.5 ± 14.660	0.097	241.7 ± 0.238	0.080	13.28	13.29 ± 0.01	11.37 ± 0.00	9.70 ±
lmc_sc9	OGLE051401.13-690448.8	132.1 ± 0.058	0.071	2917.9 ± 49.661	1.037	0.0 ± 0.000	0.000	14.98	14.85 ± 0.02	12.83 ± 0.01	10.81
lmc_sc9	OGLE051406.30-692616.2	109.6 ± 0.060	0.043	795.5 ± 2.458	0.064	0.0 ± 0.000	0.000	13.89	13.81 ± 0.01	11.94 ± 0.01	10.28
lmc_sc9	OGLE051407.85-684658.6	259.1 ± 0.976	0.021	390.8 ± 0.427	0.107	1250.1 ± 7.130	0.084	13.93	13.83 ± 0.01	11.91 ± 0.01	10.07
lmc_sc9	OGLE051422.19-693303.8	46.8 ± 0.031	0.017	565.2 ± 4.875	0.016	0.0 ± 0.000	0.000	14.71	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc9	OGLE051423.04-693304.7	105.6 ± 0.092	0.029	471.0 ± 0.902	0.067	1061.3 ± 5.047	0.056	14.06	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc9	OGLE051423.05-690312.5	181.0 ± 0.020	0.569	300.2 ± 0.214	0.155	1387.2 ± 3.044	0.232	14.86	14.28 ± 0.02	12.75 ± 0.01	11.28
lmc_sc9	OGLE051429.94-685434.0	129.3 ± 0.195	0.021	290.3 ± 0.803	0.032	571.9 ± 3.196	0.042	14.11	13.92 ± 0.01	12.25 ± 0.01	10.85
lmc_sc9	OGLE051435.06-693007.6	135.1 ± 0.078	0.054	621.5 ± 3.131	0.062	1424.5 ± 30.701	0.052	14.22	14.28 ± 0.02	12.48 ± 0.01	10.75
lmc_sc9	OGLE051435.72-694036.3	128.3 ± 0.072	0.054	1815.8 ± 99.000	0.376	2334.3 ± 99.000	0.652	13.65	14.14 ± 0.01	12.08 ± 0.01	10.12
lmc_sc9	OGLE051443.47-684846.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.34	14.44 ± 0.02	12.63 ± 0.01	99.00
lmc_sc9	OGLE051447.25-685235.4	45.9 ± 0.029	0.016	65.9 ± 0.075	0.013	1348.9 ± 29.627	0.014	14.62	14.66 ± 0.02	12.95 ± 0.02	11.49
lmc_sc9	OGLE051448.23-692028.3	106.6 ± 0.052	0.054	190.8 ± 0.061	0.151	1954.2 ± 53.067	0.090	14.33	14.19 ± 0.01	12.48 ± 0.01	11.16
lmc_sc9	OGLE051450.96-694019.4	148.9 ± 0.100	0.054	257.1 ± 0.334	0.059	641.4 ± 1.602	0.091	13.54	13.52 ± 0.01	11.79 ± 0.01	10.35
lmc_sc9	OGLE051451.15-693334.9	214.4 ± 0.181	0.068	259.1 ± 0.270	0.081	612.8 ± 0.856	0.132	14.00	14.00 ± 0.01	11.92 ± 0.01	10.05

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
lmc_sc9	OGLE051453.09-694014.2	150.1 ± 0.080	0.065	1036.1 ± 3.173	0.067	0.0 ± 0.000	0.000	14.00	13.89 ± 0.01	12.13 ± 0.01	10.57 ±
lmc_sc8	OGLE051504.81-691422.0	92.2 ± 0.121	0.016	142.3 ± 0.170	0.027	1037.9 ± 8.157	0.037	13.57	13.59 ± 0.01	11.68 ± 0.01	10.29 ±
lmc_sc9	OGLE051505.09-693603.4	158.1 ± 0.017	0.497	267.6 ± 0.116	0.204	786.6 ± 0.628	0.264	14.42	14.51 ± 0.01	13.04 ± 0.01	11.62 ±
lmc_sc8	OGLE051508.68-693950.4	135.1 ± 0.170	0.136	140.6 ± 0.325	0.080	232.0 ± 0.215	0.068	13.80	13.92 ± 0.01	12.18 ± 0.01	10.82 ±
lmc_sc8	OGLE051512.46-685853.8	128.4 ± 0.115	0.034	161.6 ± 0.138	0.047	619.1 ± 1.882	0.068	13.14	13.36 ± 0.01	11.33 ± 0.00	9.68 ±
lmc_sc8	OGLE051519.20-691417.5	176.4 ± 0.014	0.677	836.0 ± 1.271	0.169	89.3 ± 0.017	0.115	14.73	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc8	OGLE051522.21-694314.6	128.4 ± 0.104	0.039	203.4 ± 0.135	0.083	1246.7 ± 12.971	0.084	13.45	13.59 ± 0.01	11.76 ± 0.01	9.84 ±
lmc_sc8	OGLE051527.06-693526.9	274.2 ± 0.307	0.121	379.1 ± 0.858	0.098	1125.5 ± 3.313	0.116	13.75	13.65 ± 0.01	12.15 ± 0.01	10.71 ±
lmc_sc8	OGLE051529.21-691111.7	187.7 ± 0.105	0.138	213.2 ± 0.186	0.109	0.0 ± 0.000	0.000	13.92	13.80 ± 0.01	11.94 ± 0.01	10.02 ±
lmc_sc8	OGLE051534.71-693850.4	107.8 ± 0.020	0.144	211.9 ± 0.037	0.364	469.5 ± 0.709	0.086	14.46	13.70 ± 0.01	12.22 ± 0.01	10.84 ±
lmc_sc8	OGLE051539.89-690732.0	111.9 ± 0.017	0.182	218.6 ± 0.020	0.729	439.8 ± 0.224	0.238	14.22	13.96 ± 0.01	12.38 ± 0.01	11.47 ±
lmc_sc8	OGLE051541.00-693439.9	159.1 ± 0.198	0.032	311.9 ± 0.537	0.051	511.9 ± 1.211	0.056	13.60	13.69 ± 0.01	11.83 ± 0.01	10.20 ±
lmc_sc8	OGLE051541.45-692102.8	107.5 ± 0.105	0.027	142.2 ± 0.057	0.102	273.2 ± 0.284	0.072	14.09	14.12 ± 0.01	12.30 ± 0.01	10.84 ±
lmc_sc8	OGLE051541.51-691618.3	149.3 ± 0.050	0.122	314.9 ± 0.746	0.050	2467.4 ± 46.426	0.344	14.01	13.85 ± 0.01	11.99 ± 0.01	10.43 ±
lmc_sc8	OGLE051544.81-694457.1	239.7 ± 0.046	0.437	471.7 ± 0.745	0.134	0.0 ± 0.000	0.000	14.74	13.94 ± 0.01	12.50 ± 0.01	10.95 ±
lmc_sc8	OGLE051553.77-694031.2	232.1 ± 0.051	0.257	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.23	13.92 ± 0.01	12.34 ± 0.01	11.03 ±
lmc_sc8	OGLE051556.82-690802.9	165.5 ± 0.089	0.075	238.0 ± 0.450	0.042	1081.6 ± 1.828	0.170	14.17	14.23 ± 0.02	12.11 ± 0.01	10.39 ±
lmc_sc8	OGLE051602.61-692236.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.44	13.33 ± 0.01	11.36 ± 0.01	9.61 ±
lmc_sc8	OGLE051605.24-694531.0	259.7 ± 0.546	0.035	484.7 ± 2.360	0.069	1094.8 ± 12.968	0.135	14.19	14.13 ± 0.01	12.28 ± 0.01	10.79 ±
lmc_sc8	OGLE051607.61-691035.0	196.5 ± 0.107	0.103	311.7 ± 0.551	0.057	1264.1 ± 4.462	0.127	13.25	13.15 ± 0.01	11.31 ± 0.00	99.00 ±
lmc_sc8	OGLE051610.07-693347.9	112.5 ± 0.049	0.070	337.6 ± 0.046	0.978	642.1 ± 1.299	0.098	14.97	13.88 ± 0.01	12.11 ± 0.01	10.10 ±
lmc_sc8	OGLE051611.74-691510.6	56.4 ± 0.043	0.017	288.3 ± 3.766	0.007	1172.5 ± 14.160	0.055	14.37	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc8	OGLE051611.96-685153.7	75.8 ± 0.068	0.021	132.2 ± 0.128	0.033	610.4 ± 1.354	0.066	14.40	14.57 ± 0.02	12.93 ± 0.02	11.54 ±
lmc_sc8	OGLE051614.39-691130.2	134.6 ± 0.048	0.086	274.8 ± 0.088	0.219	973.1 ± 2.662	0.070	14.03	13.84 ± 0.01	12.18 ± 0.01	10.71 ±
lmc_sc8	OGLE051618.13-694434.3	129.0 ± 0.022	0.231	265.1 ± 0.026	0.946	614.1 ± 0.790	0.128	14.27	14.89 ± 0.02	12.14 ± 0.01	10.76 ±
lmc_sc8	OGLE051618.59-692628.8	130.1 ± 0.037	0.116	256.2 ± 0.065	0.261	526.0 ± 1.958	0.047	14.43	14.32 ± 0.02	12.22 ± 0.01	10.94 ±
lmc_sc8	OGLE051619.75-685409.1	139.5 ± 0.049	0.116	255.5 ± 0.246	0.072	708.1 ± 3.932	0.040	14.20	14.15 ± 0.01	12.29 ± 0.01	10.73 ±
lmc_sc8	OGLE051620.20-685314.0	126.2 ± 0.031	0.127	258.6 ± 0.234	0.081	627.0 ± 1.901	0.083	14.40	14.18 ± 0.01	12.43 ± 0.01	10.99 ±
lmc_sc8	OGLE051623.52-691657.9	1194.5 ± 38.170	0.007	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.90	13.62 ± 0.01	12.39 ± 0.01	11.25 ±
lmc_sc8	OGLE051625.23-694110.5	202.6 ± 0.050	0.238	399.2 ± 0.040	1.122	804.6 ± 0.633	0.335	13.51	12.28 ± 0.00	10.66 ± 0.00	9.42 ±
lmc_sc8	OGLE051626.42-690959.8	210.4 ± 0.024	1.155	377.9 ± 0.454	0.271	526.8 ± 1.072	0.328	14.94	15.52 ± 0.04	12.77 ± 0.02	99.00 ±
lmc_sc8	OGLE051630.25-691321.2	144.2 ± 0.055	0.096	250.9 ± 0.198	0.092	1160.0 ± 44.067	0.007	14.04	13.92 ± 0.01	12.17 ± 0.01	10.62 ±
lmc_sc8	OGLE051630.42-692550.1	99.6 ± 0.112	0.023	186.9 ± 0.399	0.027	634.9 ± 3.746	0.036	14.46	14.47 ± 0.01	12.74 ± 0.02	11.34 ±
lmc_sc8	OGLE051633.35-690504.2	53.7 ± 0.038	0.018	82.0 ± 0.150	0.010	323.3 ± 2.214	0.011	14.26	14.32 ± 0.01	12.53 ± 0.01	11.15 ±
lmc_sc8	OGLE051637.56-691559.4	374.9 ± 0.044	0.823	183.6 ± 0.030	0.323	125.5 ± 0.033	0.114	14.12	13.68 ± 0.01	11.79 ± 0.01	10.35 ±
lmc_sc8	OGLE051638.26-690356.6	181.1 ± 0.533	0.207	188.1 ± 0.692	0.192	242.6 ± 0.256	0.124	14.32	14.34 ± 0.02	12.51 ± 0.01	11.10 ±
lmc_sc8	OGLE051640.45-685902.7	145.5 ± 0.109	0.053	280.6 ± 0.567	0.040	968.5 ± 5.831	0.057	13.88	14.13 ± 0.01	12.26 ± 0.01	10.53 ±
lmc_sc8	OGLE051641.86-685850.5	137.4 ± 0.042	0.137	166.1 ± 0.027	0.321	516.8 ± 0.713	0.111	14.38	14.66 ± 0.02	13.02 ± 0.02	11.80 ±
lmc_sc8	OGLE051658.72-690045.7	114.8 ± 0.062	0.061	178.2 ± 0.240	0.040	322.9 ± 0.953	0.032	14.02	14.04 ± 0.01	12.17 ± 0.01	10.79 ±
lmc_sc8	OGLE051706.79-685119.4	40.0 ± 0.025	0.017	249.8 ± 0.882	0.020	327.5 ± 1.218	0.023	14.85	14.83 ± 0.02	13.43 ± 0.03	12.43 ±
lmc_sc8	OGLE051711.14-690801.9	515.6 ± 51.348	0.189	970.5 ± 40.209	0.197	0.0 ± 0.000	0.000	14.37	14.51 ± 0.02	12.72 ± 0.01	11.13 ±
lmc_sc8	OGLE051715.47-694009.5	146.0 ± 0.672	0.060	155.8 ± 0.343	0.136	306.8 ± 0.917	0.033	13.93	13.73 ± 0.01	12.05 ± 0.01	99.00 ±
lmc_sc8	OGLE051718.29-692831.8	205.9 ± 0.131	0.107	413.5 ± 0.169	0.427	2060.8 ± 8.940	0.423	14.68	14.95 ± 0.03	12.93 ± 0.02	10.61 ±
lmc_sc8	OGLE051720.87-685147.7	255.6 ± 0.823	0.034	338.5 ± 0.383	0.107	871.3 ± 7.625	0.044	14.35	14.18 ± 0.01	12.26 ± 0.01	10.41 ±
lmc_sc8	OGLE051722.37-685429.4	80.9 ± 0.078	0.019	654.6 ± 1.208	0.093	232.1 ± 0.424	0.033	13.78	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc8	OGLE051726.09-693250.1	228.7 ± 0.022	0.768	333.3 ± 0.343	0.123	1487.7 ± 5.244	0.157	14.37	14.03 ± 0.01	12.61 ± 0.01	11.50 ±
lmc_sc8	OGLE051728.37-690957.1	293.9 ± 0.136	0.269	412.4 ± 2.185	0.311	492.7 ± 1.417	0.674	13.68	13.41 ± 0.01	11.45 ± 0.00	9.31 ±
lmc_sc7	OGLE051730.95-691909.7	96.9 ± 0.091	0.030	146.2 ± 0.101	0.059	200.4 ± 0.081	0.131	13.35	13.17 ± 0.01	11.40 ± 0.00	9.97 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm deni}$
lmc_sc8	OGLE051732.44-685325.4	147.6 ± 0.168	0.065	158.6 ± 0.423	0.035	1146.8 ± 6.309	0.054	13.57	13.38 ± 0.01	11.64 ± 0.01	10.20 ±
lmc_sc8	OGLE051734.07-690008.5	82.4 ± 0.056	0.035	289.8 ± 0.360	0.067	640.6 ± 0.955	0.173	14.70	14.55 ± 0.02	12.76 ± 0.01	99.00 ±
lmc_sc7	OGLE051736.39-691029.7	129.2 ± 0.019	0.201	248.3 ± 0.055	0.647	297.5 ± 0.424	0.136	14.16	14.70 ± 0.02	12.21 ± 0.01	10.88 ±
lmc_sc7	OGLE051736.82-690301.9	104.0 ± 0.051	0.043	170.7 ± 0.143	0.044	711.9 ± 0.704	0.145	14.40	14.44 ± 0.02	12.83 ± 0.02	11.37 ±
lmc_sc7	OGLE051746.25-695142.0	89.8 ± 0.197	0.014	750.1 ± 9.261	0.020	0.0 ± 0.000	0.000	15.01	15.03 ± 0.03	13.26 ± 0.02	11.91 ±
lmc_sc7	OGLE051747.09-691848.7	116.1 ± 0.221	0.026	125.8 ± 0.169	0.040	968.5 ± 3.174	0.048	13.73	13.73 ± 0.01	11.90 ± 0.01	10.44 ±
lmc_sc7	OGLE051749.52-690237.3	97.6 ± 0.062	0.029	280.3 ± 0.144	0.126	1124.8 ± 0.844	0.251	13.93	13.77 ± 0.01	12.17 ± 0.01	10.61 ±
lmc_sc7	OGLE051752.09-690515.6	141.9 ± 0.177	0.026	206.5 ± 0.140	0.084	1257.6 ± 4.365	0.101	14.22	14.08 ± 0.01	11.98 ± 0.01	10.08 ±
lmc_sc7	OGLE051756.97-693838.0	146.1 ± 0.053	0.131	295.8 ± 0.056	0.558	995.8 ± 2.284	0.156	14.60	13.73 ± 0.01	12.14 ± 0.01	10.46 ±
lmc_sc7	OGLE051758.95-690221.7	159.4 ± 0.090	0.064	269.2 ± 0.239	0.078	1524.7 ± 28.724	0.026	14.26	14.49 ± 0.02	12.43 ± 0.01	10.58 ±
lmc_sc7	OGLE051800.12-690642.3	168.6 ± 0.134	0.053	246.7 ± 0.215	0.063	456.7 ± 1.322	0.060	13.98	13.91 ± 0.01	12.23 ± 0.01	99.00 ±
lmc_sc7	OGLE051803.20-690232.1	50.9 ± 0.037	0.013	70.6 ± 0.069	0.013	1281.9 ± 18.181	0.016	13.87	13.80 ± 0.01	12.21 ± 0.01	11.05 ±
lmc_sc7	OGLE051803.52-685907.1	160.3 ± 0.106	0.059	254.8 ± 0.165	0.109	581.1 ± 2.005	0.065	14.04	13.74 ± 0.01	12.06 ± 0.01	10.42 ±
lmc_sc7	OGLE051810.24-694033.0	104.1 ± 0.088	0.023	491.3 ± 1.186	0.050	1033.8 ± 1.881	0.107	14.34	14.24 ± 0.02	12.37 ± 0.01	10.85 ±
lmc_sc7	OGLE051811.67-692634.6	59.5 ± 0.008	0.098	120.1 ± 0.012	0.449	132.0 ± 0.043	0.112	15.11	14.64 ± 0.02	13.32 ± 0.02	12.21 ±
lmc_sc7	OGLE051812.62-693748.1	42.1 ± 0.007	0.048	62.9 ± 0.013	0.062	127.6 ± 0.008	0.409	14.63	15.10 ± 0.03	13.38 ± 0.03	12.09 ±
lmc_sc7	OGLE051815.01-695210.9	94.3 ± 0.087	0.054	259.6 ± 0.073	0.559	0.0 ± 0.000	0.000	14.30	13.99 ± 0.01	12.48 ± 0.01	10.99 ±
lmc_sc7	OGLE051818.47-685735.5	103.3 ± 0.039	0.049	298.0 ± 0.384	0.050	682.8 ± 1.743	0.062	14.03	13.93 ± 0.01	12.10 ± 0.01	10.76 ±
lmc_sc7	OGLE051824.17-685932.4	86.8 ± 0.039	0.043	117.9 ± 0.092	0.034	583.3 ± 0.607	0.132	14.68	14.48 ± 0.02	12.68 ± 0.02	11.46 ±
lmc_sc7	OGLE051826.21-694858.1	179.1 ± 0.076	0.099	287.5 ± 0.310	0.071	1136.8 ± 10.482	0.041	13.55	13.38 ± 0.01	11.71 ± 0.01	10.07 ±
lmc_sc7	OGLE051832.17-685937.5	485.3 ± 7.404	0.141	1294.9 ± 99.000	0.119	0.0 ± 0.000	0.000	13.83	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc7	OGLE051832.82-694805.2	427.7 ± 0.310	0.620	1177.5 ± 99.000	0.218	1675.7 ± 99.000	0.822	15.03	14.38 ± 0.02	12.40 ± 0.01	9.94 ± 0
lmc_sc7	OGLE051833.66-685811.2	131.4 ± 0.107	0.035	231.6 ± 0.113	0.109	405.8 ± 0.421	0.089	13.38	13.19 ± 0.01	11.23 ± 0.00	99.00 ±
lmc_sc7	OGLE051834.45-693722.3	133.1 ± 0.081	0.048	439.5 ± 0.121	0.515	1363.5 ± 1.735	0.377	14.87	15.90 ± 0.08	13.53 ± 0.04	10.74 ±
lmc_sc7	OGLE051836.71-691905.3	140.7 ± 0.042	0.116	211.4 ± 0.035	0.343	418.5 ± 0.049	1.225	14.38	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc7	OGLE051837.37-693354.5	355.5 ± 0.180	0.404	1016.9 ± 99.000	0.400	1358.0 ± 99.000	0.619	15.07	14.78 ± 0.03	12.89 ± 0.02	10.83 ±
lmc_sc7	OGLE051839.20-690428.3	112.8 ± 0.128	0.022	220.2 ± 0.070	0.155	1231.9 ± 4.214	0.070	14.29	13.98 ± 0.01	12.27 ± 0.01	11.02 ±
lmc_sc7	OGLE051841.82-685839.1	419.1 ± 0.198	0.602	747.6 ± 1.314	0.372	0.0 ± 0.000	0.000	16.95	15.96 ± 0.06	13.44 ± 0.03	99.00 ±
lmc_sc7	OGLE051845.63-685809.7	119.1 ± 0.045	0.066	186.5 ± 0.087	0.090	289.4 ± 0.552	0.041	13.93	13.73 ± 0.01	11.82 ± 0.01	10.59 ±
lmc_sc7	OGLE051845.88-692700.1	70.8 ± 0.072	0.013	102.6 ± 0.056	0.039	543.8 ± 2.358	0.028	13.76	13.56 ± 0.01	11.98 ± 0.01	10.62 ±
lmc_sc7	OGLE051846.27-690253.8	116.3 ± 0.279	0.181	119.1 ± 0.434	0.123	640.7 ± 2.085	0.043	14.32	14.14 ± 0.01	12.40 ± 0.01	99.00 ±
lmc_sc7	OGLE051851.38-694732.0	121.8 ± 0.063	0.045	157.7 ± 0.123	0.039	0.0 ± 0.000	0.000	14.58	14.42 ± 0.02	12.82 ± 0.02	11.07 ±
lmc_sc7	OGLE051852.30-690241.4	122.3 ± 0.014	0.208	212.8 ± 0.116	0.090	1175.0 ± 3.424	0.078	14.40	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc7	OGLE051852.84-685908.7	84.3 ± 0.022	0.059	220.1 ± 0.273	0.042	433.0 ± 0.862	0.068	14.02	13.82 ± 0.01	12.20 ± 0.01	10.96 ±
lmc_sc7	OGLE051858.40-694947.4	42.8 ± 0.027	0.013	60.0 ± 0.048	0.014	446.9 ± 2.651	0.018	14.60	14.52 ± 0.02	12.97 ± 0.02	11.52 ±
lmc_sc7	OGLE051902.05-690500.4	214.9 ± 0.123	0.064	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.99	13.77 ± 0.01	12.03 ± 0.01	10.53 ±
lmc_sc7	OGLE051905.43-685747.7	93.5 ± 0.044	0.038	224.2 ± 0.280	0.045	402.8 ± 0.700	0.065	14.37	14.18 ± 0.01	12.64 ± 0.01	11.17 ±
lmc_sc7	OGLE051910.76-690121.8	136.2 ± 0.087	0.055	209.8 ± 0.377	0.037	1742.3 ± 99.000	0.055	13.88	13.76 ± 0.01	11.92 ± 0.01	10.33 ±
lmc_sc7	OGLE051919.48-694113.1	59.6 ± 0.010	0.067	89.8 ± 0.015	0.112	177.5 ± 0.015	0.488	14.20	14.10 ± 0.02	12.77 ± 0.02	11.78 ±
lmc_sc7	OGLE051920.12-693443.3	100.2 ± 0.032	0.076	129.3 ± 0.032	0.137	227.6 ± 0.055	0.206	14.14	14.16 ± 0.01	12.28 ± 0.01	10.89 ±
lmc_sc7	OGLE051921.32-685746.9	119.2 ± 0.021	0.144	391.3 ± 2.768	0.261	415.5 ± 3.059	0.270	14.11	14.05 ± 0.01	12.10 ± 0.01	10.80 ±
lmc_sc7	OGLE051921.65-693621.2	303.7 ± 0.262	0.081	1100.7 ± 1.826	0.131	0.0 ± 0.000	0.000	13.44	13.28 ± 0.01	11.79 ± 0.01	10.39 ±
lmc_sc7	OGLE051922.69-692213.7	63.5 ± 0.018	0.046	110.7 ± 0.050	0.062	121.2 ± 0.030	0.117	14.48	14.27 ± 0.02	13.13 ± 0.03	12.14 ±
lmc_sc7	OGLE051926.37-685751.6	115.7 ± 0.046	0.079	128.6 ± 0.122	0.044	226.3 ± 0.081	0.150	14.02	14.26 ± 0.02	12.34 ± 0.01	11.08 ±
lmc_sc7	OGLE051926.61-694311.6	134.5 ± 0.084	0.048	277.0 ± 1.636	0.016	1413.0 ± 7.438	0.086	13.65	13.37 ± 0.01	11.70 ± 0.01	10.31 ±
lmc_sc7	OGLE051927.37-690129.4	167.1 ± 0.055	0.120	217.2 ± 0.257	0.047	325.3 ± 0.306	0.084	14.08	14.04 ± 0.01	12.14 ± 0.01	10.60 ±
lmc_sc7	OGLE051927.97-693331.4	71.9 ± 0.016	0.061	128.5 ± 0.013	0.292	161.8 ± 0.079	0.080	14.26	14.44 ± 0.02	13.35 ± 0.02	99.00 ±
lmc_sc7	OGLE051929.92-690610.1	177.7 ± 0.080	0.086	462.4 ± 3.057	0.084	637.3 ± 5.399	0.082	13.89	14.16 ± 0.01	12.29 ± 0.01	10.39 ±
lmc_sc7	OGLE051933.74-691024.1	15.6 ± 0.005	0.008	45.1 ± 0.026	0.014	621.8 ± 8.289	0.011	14.28	14.19 ± 0.02	12.69 ± 0.01	11.48 ±
lmc_sc7	OGLE051939.23-691736.0	152.5 ± 0.114	0.053	291.4 ± 0.341	0.082	710.5 ± 4.059	0.030	13.87	13.51 ± 0.01	11.89 ± 0.01	10.35 ±
lmc_sc7	OGLE051942.35-692519.8	65.0 ± 0.010	0.089	130.5 ± 0.010	0.391	630.6 ± 0.711	0.135	14.42	14.35 ± 0.01	13.23 ± 0.01	11.97 ±
lmc_sc7	OGLE051942.38-692125.6	93.4 ± 0.052	0.033	139.2 ± 0.079	0.049	1047.4 ± 2.729	0.089	13.54	13.28 ± 0.01	11.65 ± 0.01	10.19 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
lmc_sc7	OGLE051945.61-692823.9	95.1 ± 0.050	0.040	118.1 ± 0.135	0.023	449.4 ± 1.510	0.030	14.10	13.97 ± 0.01	12.35 ± 0.01	10.90 ±
lmc_sc7	OGLE051947.79-690248.5	453.4 ± 0.336	0.167	4928.0 ± 99.000	0.441	0.0 ± 0.000	0.000	14.41	14.22 ± 0.01	12.20 ± 0.01	10.14 ±
lmc_sc7	OGLE051949.82-685941.3	63.3 ± 0.020	0.036	151.3 ± 0.149	0.027	972.8 ± 3.747	0.041	13.71	13.79 ± 0.01	12.05 ± 0.01	10.75 ±
lmc_sc7	OGLE051951.27-685806.7	67.9 ± 0.043	0.019	150.9 ± 0.113	0.041	1042.2 ± 3.116	0.054	13.85	13.87 ± 0.01	12.18 ± 0.01	10.87 ±
lmc_sc7	OGLE051951.93-692724.5	0.0 ± 0.000	0.0	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.47	13.61 ± 0.01	12.82 ± 0.01	12.12 ±
lmc_sc7	OGLE051953.37-694117.9	155.4 ± 0.014	0.345	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.38	14.52 ± 0.02	13.14 ± 0.02	11.79 ±
lmc_sc21	OGLE051954.50-704034.0	137.0 ± 0.114	0.060	320.6 ± 0.094	0.423	618.4 ± 2.232	0.139	13.99	14.60 ± 0.02	12.73 ± 0.01	10.53 ±
lmc_sc21	OGLE051954.82-700927.2	221.4 ± 0.678	0.056	2124.1 ± 99.999	0.135	721.2 ± 99.999	0.016	13.16	13.39 ± 0.01	11.59 ± 0.00	99.00 ±
lmc_sc7	OGLE051956.16-693539.6	186.8 ± 0.082	0.128	1236.9 ± 99.000	0.106	2637.2 ± 99.000	0.176	13.41	13.50 ± 0.01	11.71 ± 0.01	9.94 ±
lmc_sc7	OGLE051958.26-691416.7	223.6 ± 0.183	0.099	1420.6 ± 0.943	1.038	369.8 ± 0.088	0.636	15.45	14.73 ± 0.02	12.82 ± 0.01	10.31 ±
lmc_sc7	OGLE051959.86-695143.6	89.3 ± 0.136	0.015	150.8 ± 0.126	0.059	322.3 ± 1.469	0.032	13.77	13.88 ± 0.01	12.25 ± 0.01	10.89 ±
lmc_sc21	OGLE052001.70-705940.1	67.1 ± 0.062	0.023	446.7 ± 3.337	0.058	830.4 ± 6.859	0.104	13.78	14.04 ± 0.01	12.34 ± 0.01	10.84 ±
lmc_sc7	OGLE052001.98-691048.0	303.2 ± 0.398	0.070	1216.9 ± 6.633	0.110	0.0 ± 0.000	0.000	14.12	13.89 ± 0.01	12.02 ± 0.01	10.25 ±
lmc_sc21	OGLE052002.95-705920.5	144.8 ± 0.078	0.115	507.3 ± 20.205	0.056	885.7 ± 64.497	0.073	13.80	14.07 ± 0.01	12.32 ± 0.01	10.60 ±
lmc_sc21	OGLE052003.25-704642.8	131.0 ± 0.093	0.069	171.5 ± 0.385	0.031	591.9 ± 4.265	0.045	14.22	14.39 ± 0.01	12.51 ± 0.01	10.91 ±
lmc_sc7	OGLE052003.73-692917.3	156.8 ± 0.101	0.067	316.1 ± 0.054	0.605	2261.8 ± 75.463	0.258	14.29	14.67 ± 0.02	12.93 ± 0.02	10.69 ±
lmc_sc7	OGLE052005.74-690046.1	139.6 ± 0.134	0.043	226.6 ± 0.222	0.073	336.5 ± 0.338	0.089	13.94	13.97 ± 0.01	11.93 ± 0.01	9.89 ±
lmc_sc6	OGLE052006.34-691501.3	134.7 ± 0.068	0.066	181.0 ± 0.315	0.027	770.7 ± 1.905	0.105	13.79	13.75 ± 0.01	12.06 ± 0.01	10.52 ±
lmc_sc6	OGLE052007.03-691038.5	60.9 ± 0.042	0.017	126.7 ± 0.149	0.020	623.2 ± 5.142	0.016	14.60	14.66 ± 0.02	13.17 ± 0.02	11.80 ±
lmc_sc21	OGLE052008.95-702428.4	160.7 ± 0.084	0.130	286.3 ± 0.476	0.078	0.0 ± 0.000	0.000	13.86	14.09 ± 0.01	12.23 ± 0.01	10.50 ±
lmc_sc6	OGLE052011.40-693620.0	63.8 ± 0.018	0.040	134.6 ± 0.125	0.027	1059.1 ± 2.338	0.072	14.16	14.19 ± 0.02	12.42 ± 0.01	11.10 ±
lmc_sc6	OGLE052012.20-694029.9	332.0 ± 0.029	1.413	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.21	13.31 ± 0.01	9.98 ± 0.00	8.51 ±
lmc_sc21	OGLE052014.63-700805.6	103.5 ± 0.065	0.055	290.3 ± 0.132	0.425	970.2 ± 3.191	0.160	14.01	14.20 ± 0.01	12.58 ± 0.01	10.69 ±
lmc_sc21	OGLE052015.11-704726.3	107.8 ± 0.132	0.041	293.4 ± 0.159	0.448	1019.2 ± 4.443	0.156	14.56	14.51 ± 0.01	12.83 ± 0.01	10.77 ±
lmc_sc6	OGLE052016.13-694810.2	173.2 ± 0.142	0.051	662.4 ± 9.007	0.073	1169.4 ± 36.546	0.063	13.79	13.85 ± 0.01	11.96 ± 0.01	10.15 ±
lmc_sc6	OGLE052017.69-693302.4	322.6 ± 0.090	0.243	1063.9 ± 6.047	0.061	0.0 ± 0.000	0.000	13.65	13.90 ± 0.01	12.26 ± 0.01	10.53 ±
lmc_sc6	OGLE052019.51-693529.1	442.7 ± 1.225	0.246	842.3 ± 8.294	0.946	997.3 ± 22.586	0.279	13.40	14.26 ± 0.01	10.01 ± 0.00	8.38 ±
lmc_sc6	OGLE052019.77-691258.2	80.5 ± 0.066	0.019	179.4 ± 0.191	0.033	2311.0 ± 99.000	0.050	13.94	13.92 ± 0.01	12.24 ± 0.01	10.72 ±
lmc_sc6	OGLE052019.96-694256.6	100.5 ± 0.026	0.073	302.9 ± 0.043	0.587	539.6 ± 0.493	0.133	14.59	14.06 ± 0.01	12.32 ± 0.01	10.51 ±
lmc_sc6	OGLE052020.30-693344.8	326.2 ± 0.055	0.605	490.8 ± 0.794	0.121	1202.3 ± 2.002	0.252	14.29	14.06 ± 0.01	12.18 ± 0.01	10.29 ±
lmc_sc6	OGLE052020.49-691520.1	139.1 ± 0.335	0.157	142.6 ± 0.489	0.114	498.8 ± 1.299	0.057	13.88	13.76 ± 0.01	12.10 ± 0.01	10.43 ±
lmc_sc21	OGLE052021.29-703652.1	247.1 ± 3.397	0.098	276.2 ± 9.048	0.065	760.4 ± 23.557	0.039	13.78	13.96 ± 0.01	12.17 ± 0.01	10.45 ±
lmc_sc21	OGLE052021.37-702539.1	89.1 ± 0.062	0.046	134.5 ± 0.120	0.073	264.3 ± 0.065	0.453	14.07	13.66 ± 0.01	12.07 ± 0.00	10.78 ±
lmc_sc21	OGLE052027.11-704635.6	140.0 ± 0.470	0.019	253.8 ± 0.236	0.145	518.2 ± 1.691	0.102	14.14	14.27 ± 0.01	12.45 ± 0.01	10.59 ±
lmc_sc6	OGLE052027.87-691410.1	109.8 ± 0.090	0.024	517.8 ± 2.316	0.045	1088.2 ± 4.441	0.086	13.87	13.90 ± 0.01	12.16 ± 0.01	10.63 ±
lmc_sc6	OGLE052027.91-694605.4	231.5 ± 0.130	0.108	285.4 ± 0.451	0.049	439.7 ± 0.661	0.082	13.90	13.97 ± 0.01	12.01 ± 0.01	9.87 ±
lmc_sc6	OGLE052028.28-692422.8	130.1 ± 0.051	0.078	231.2 ± 0.145	0.093	596.9 ± 1.114	0.062	14.24	14.06 ± 0.01	12.14 ± 0.01	10.75 ±
lmc_sc6	OGLE052028.43-691640.6	189.9 ± 0.103	0.077	319.3 ± 0.082	0.411	967.9 ± 3.710	0.059	14.15	14.78 ± 0.02	13.01 ± 0.01	10.62 ±
lmc_sc21	OGLE052028.45-702610.1	98.3 ± 0.106	0.033	320.4 ± 1.589	0.056	488.2 ± 2.832	0.065	13.73	13.96 ± 0.01	12.17 ± 0.01	10.50 ±
lmc_sc6	OGLE052029.65-695035.4	125.4 ± 0.096	0.221	129.3 ± 0.042	0.462	1330.0 ± 5.045	0.082	14.56	14.48 ± 0.02	13.16 ± 0.02	99.00 ±
lmc_sc6	OGLE052031.83-692518.1	190.9 ± 0.098	0.077	598.5 ± 5.979	0.090	1104.7 ± 10.551	0.217	13.87	13.97 ± 0.01	12.25 ± 0.01	10.49 ±
lmc_sc6	OGLE052033.04-692447.4	322.6 ± 0.246	0.286	371.9 ± 1.275	0.062	894.6 ± 3.138	0.094	14.11	14.03 ± 0.01	12.39 ± 0.01	10.62 ±
lmc_sc21	OGLE052036.73-703421.3	145.2 ± 0.349	0.037	171.0 ± 0.215	0.088	272.1 ± 0.424	0.082	13.83	14.74 ± 0.06	12.26 ± 0.01	10.64 ±
lmc_sc6	OGLE052040.84-690933.8	78.2 ± 0.047	0.024	203.6 ± 0.176	0.063	249.7 ± 0.133	0.127	13.81	13.93 ± 0.01	12.37 ± 0.01	10.86 ±
lmc_sc21	OGLE052046.49-704831.1	113.1 ± 0.422	0.055	124.5 ± 0.617	0.046	645.8 ± 1.615	0.100	14.34	14.31 ± 0.01	12.79 ± 0.01	11.26 ±
lmc_sc21	OGLE052049.75-705734.1	81.5 ± 0.102	0.022	452.5 ± 4.879	0.036	1754.8 ± 53.391	0.120	13.90	13.93 ± 0.01	12.30 ± 0.01	10.74 ±
lmc_sc6	OGLE052049.77-692527.6	102.2 ± 0.052	0.036	522.7 ± 1.361	0.049	1047.9 ± 3.182	0.055	14.21	14.14 ± 0.01	12.56 ± 0.01	11.12 ±
lmc_sc21	OGLE052049.93-701133.3	112.3 ± 0.392	0.033	124.8 ± 0.141	0.125	251.1 ± 0.414	0.070	14.08	14.12 ± 0.01	12.30 ± 0.01	10.85 ±
lmc_sc21	OGLE052050.29-700910.6	38.7 ± 0.054	0.010	77.0 ± 0.236	0.009	670.5 ± 19.958	0.012	14.12	14.26 ± 0.01	12.75 ± 0.01	11.51 ±
lmc_sc6	OGLE052052.94-691819.8	400.0 ± 0.424	0.222	607.9 ± 7.435	0.080	1314.4 ± 56.479	0.080	13.63	13.56 ± 0.01	11.65 ± 0.01	99.00 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
lmc_sc6	OGLE052053.51-691007.6	123.1 ± 0.116	0.038	141.9 ± 0.173	0.043	234.1 ± 0.253	0.056	14.21	14.19 ± 0.01	12.45 ± 0.01	10.75 ±
lmc_sc21	OGLE052053.58-702954.8	263.1 ± 1.602	0.060	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.03	14.17 ± 0.01	12.33 ± 0.01	10.55 ±
lmc_sc6	OGLE052053.85-694929.7	62.8 ± 0.057	0.014	90.9 ± 0.072	0.021	415.7 ± 2.220	0.019	13.96	13.98 ± 0.01	12.41 ± 0.01	10.90 ±
lmc_sc6	OGLE052054.02-692503.8	150.5 ± 0.096	0.052	226.8 ± 0.200	0.069	1251.2 ± 8.965	0.036	13.89	13.86 ± 0.01	12.16 ± 0.01	10.52 ±
lmc_sc6	OGLE052058.30-692146.9	177.4 ± 0.262	0.024	337.8 ± 0.787	0.036	855.7 ± 3.427	0.053	13.32	13.31 ± 0.01	11.48 ± 0.00	9.91 ±
lmc_sc6	OGLE052059.17-691859.8	151.4 ± 0.064	0.085	302.5 ± 0.080	0.403	1235.9 ± 2.216	0.167	14.09	13.84 ± 0.01	12.22 ± 0.01	10.69 ±
lmc_sc6	OGLE052101.93-691742.3	125.1 ± 0.101	0.032	143.2 ± 0.067	0.063	249.9 ± 0.177	0.082	14.23	14.23 ± 0.02	12.58 ± 0.01	99.00 ±
lmc_sc21	OGLE052112.41-700811.8	71.7 ± 0.130	0.016	242.2 ± 1.178	0.021	500.4 ± 3.168	0.036	14.72	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc6	OGLE052113.76-695911.2	128.6 ± 0.081	0.046	180.6 ± 0.121	0.071	801.4 ± 0.770	0.230	14.02	13.82 ± 0.01	12.04 ± 0.01	99.00 ±
lmc_sc21	OGLE052114.71-705227.4	110.2 ± 0.090	0.043	630.4 ± 3.129	0.046	0.0 ± 0.000	0.000	13.52	13.70 ± 0.01	12.02 ± 0.01	10.16 ±
lmc_sc6	OGLE052121.71-693819.9	175.6 ± 0.101	0.071	357.7 ± 0.080	0.496	1145.7 ± 2.321	0.155	14.64	14.41 ± 0.02	12.57 ± 0.01	10.44 ±
lmc_sc6	OGLE052122.30-693100.5	305.3 ± 0.534	0.060	392.8 ± 1.203	0.039	905.7 ± 2.487	0.085	13.30	13.17 ± 0.01	11.32 ± 0.01	9.88 ±
lmc_sc6	OGLE052123.42-692112.7	104.1 ± 0.071	0.029	1041.2 ± 99.000	0.043	0.0 ± 0.000	0.000	14.10	14.06 ± 0.01	12.40 ± 0.01	10.81 ±
lmc_sc6	OGLE052124.13-694025.0	214.2 ± 0.022	0.635	301.6 ± 0.292	0.113	647.2 ± 0.672	0.206	14.92	15.53 ± 0.06	13.71 ± 0.04	11.44 ±
lmc_sc6	OGLE052129.43-693048.7	196.6 ± 0.459	0.029	235.1 ± 0.419	0.050	836.1 ± 2.979	0.067	13.41	13.32 ± 0.01	11.60 ± 0.01	10.15 ±
lmc_sc6	OGLE052129.93-700005.9	249.9 ± 0.158	0.086	455.7 ± 0.388	0.130	0.0 ± 0.000	0.000	13.45	13.31 ± 0.01	11.38 ± 0.00	9.54 ±
lmc_sc21	OGLE052130.74-702715.4	100.2 ± 0.041	0.101	161.9 ± 0.024	0.500	331.7 ± 0.191	0.285	14.13	13.43 ± 0.01	12.24 ± 0.01	11.20 ±
lmc_sc21	OGLE052131.92-701445.9	223.0 ± 0.128	0.142	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.79	13.98 ± 0.01	12.18 ± 0.01	10.54 ±
lmc_sc6	OGLE052132.25-695351.1	49.7 ± 0.027	0.017	292.9 ± 1.688	0.015	498.6 ± 1.049	0.057	14.61	14.47 ± 0.02	12.85 ± 0.02	11.70 ±
lmc_sc6	OGLE052132.86-693742.9	87.5 ± 0.097	0.015	859.6 ± 2.562	0.068	0.0 ± 0.000	0.000	14.28	14.17 ± 0.02	12.48 ± 0.01	11.01 ±
lmc_sc21	OGLE052133.22-701655.3	225.3 ± 0.290	0.073	1038.8 ± 9.490	0.061	0.0 ± 0.000	0.000	13.66	13.73 ± 0.01	12.02 ± 0.01	10.47 ±
lmc_sc6	OGLE052133.51-691233.7	102.1 ± 0.057	0.034	224.9 ± 0.182	0.069	494.6 ± 0.855	0.084	14.05	14.10 ± 0.01	12.23 ± 0.01	10.65 ±
lmc_sc21	OGLE052133.77-700953.8	107.5 ± 0.062	0.095	208.7 ± 0.024	1.033	453.5 ± 1.060	0.116	15.04	16.67 ± 0.12	13.29 ± 0.02	99.00 ±
lmc_sc6	OGLE052136.91-693502.8	115.8 ± 0.336	0.092	118.9 ± 0.415	0.079	1106.5 ± 5.129	0.037	14.08	14.07 ± 0.01	12.31 ± 0.01	10.82 ±
lmc_sc6	OGLE052138.30-695316.2	105.0 ± 0.041	0.053	163.8 ± 0.158	0.035	1041.4 ± 6.628	0.065	13.98	13.98 ± 0.01	12.27 ± 0.01	10.89 ±
lmc_sc21	OGLE052141.19-702229.5	355.8 ± 0.150	0.707	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.76	16.00 ± 0.06	13.88 ± 0.04	10.85 ±
lmc_sc21	OGLE052143.13-702649.9	129.5 ± 0.199	0.043	288.5 ± 4.703	0.089	342.6 ± 9.903	0.062	14.13	14.11 ± 0.01	12.32 ± 0.01	10.76 ±
lmc_sc6	OGLE052143.94-691444.6	131.1 ± 0.052	0.079	268.9 ± 0.037	0.619	538.7 ± 0.332	0.243	14.72	14.11 ± 0.01	12.32 ± 0.01	10.59 ±
lmc_sc6	OGLE052145.86-695634.7	111.0 ± 0.016	0.193	218.7 ± 0.042	0.550	251.3 ± 0.078	0.305	14.48	13.80 ± 0.01	12.31 ± 0.01	11.07 ±
lmc_sc6	OGLE052146.14-691603.5	324.7 ± 3.254	0.017	562.5 ± 23.328	0.047	819.1 ± 70.869	0.039	14.67	14.75 ± 0.02	12.88 ± 0.01	11.28 ±
lmc_sc6	OGLE052146.63-695525.0	129.0 ± 0.070	0.053	206.3 ± 0.088	0.161	347.6 ± 0.462	0.079	13.34	13.42 ± 0.01	11.49 ± 0.00	9.81 ±
lmc_sc21	OGLE052147.97-704906.6	322.6 ± 5.316	0.010	861.3 ± 14.955	0.053	0.0 ± 0.000	0.000	13.70	13.91 ± 0.01	12.42 ± 0.01	10.87 ±
lmc_sc6	OGLE052148.24-692038.4	101.1 ± 0.047	0.047	147.9 ± 0.209	0.025	1339.8 ± 7.408	0.052	14.04	13.97 ± 0.01	12.24 ± 0.01	10.82 ±
lmc_sc6	OGLE052150.12-690949.3	71.5 ± 0.047	0.019	337.0 ± 1.122	0.028	1176.5 ± 1.814	0.177	14.00	14.02 ± 0.01	12.22 ± 0.01	10.57 ±
lmc_sc6	OGLE052153.01-694519.3	153.4 ± 0.057	0.075	6688.7 ± 99.999	0.322	0.0 ± 0.000	0.000	14.24	13.81 ± 0.01	12.01 ± 0.01	10.46 ±
lmc_sc6	OGLE052158.18-694157.0	115.4 ± 0.086	0.031	302.1 ± 0.153	0.132	683.1 ± 1.048	0.118	14.47	14.40 ± 0.02	12.74 ± 0.02	11.39 ±
lmc_sc21	OGLE052158.49-700643.3	62.0 ± 0.034	0.041	118.6 ± 0.036	0.145	247.9 ± 0.380	0.065	14.59	14.45 ± 0.02	13.05 ± 0.02	11.64 ±
lmc_sc6	OGLE052200.65-694519.5	207.9 ± 0.024	0.417	653.9 ± 0.884	0.135	0.0 ± 0.000	0.000	14.64	15.12 ± 0.03	13.03 ± 0.01	11.67 ±
lmc_sc6	OGLE052201.41-694634.5	123.6 ± 0.079	0.055	137.6 ± 0.048	0.107	657.9 ± 0.505	0.197	14.61	14.75 ± 0.03	12.16 ± 0.01	10.82 ±
lmc_sc6	OGLE052203.21-691915.5	174.4 ± 0.110	0.057	294.1 ± 0.318	0.075	1186.2 ± 3.431	0.073	13.47	13.52 ± 0.01	11.72 ± 0.01	10.09 ±
lmc_sc6	OGLE052204.04-694620.3	207.0 ± 0.090	0.175	259.5 ± 0.284	0.091	856.0 ± 3.405	0.071	14.67	14.52 ± 0.02	12.74 ± 0.01	99.00 ±
lmc_sc6	OGLE052205.10-694749.1	86.5 ± 0.031	0.040	428.5 ± 2.145	0.025	1194.0 ± 9.288	0.034	13.67	13.60 ± 0.01	11.57 ± 0.01	10.15 ±
lmc_sc21	OGLE052207.29-704807.3	132.3 ± 0.067	0.128	256.1 ± 0.313	0.114	579.7 ± 2.762	0.068	14.21	13.99 ± 0.01	12.17 ± 0.01	10.70 ±
lmc_sc21	OGLE052207.81-705452.6	21.8 ± 0.033	0.005	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.61	14.72 ± 0.01	13.30 ± 0.02	12.29 ±
lmc_sc21	OGLE052209.33-702853.2	129.5 ± 0.161	0.057	161.0 ± 0.491	0.032	641.6 ± 3.190	0.076	14.55	14.52 ± 0.02	12.85 ± 0.01	99.00 ±
lmc_sc6	OGLE052209.95-694731.0	106.8 ± 0.042	0.054	180.0 ± 0.116	0.062	683.9 ± 0.865	0.135	14.20	13.98 ± 0.01	12.06 ± 0.01	10.79 ±
lmc_sc6	OGLE052210.40-691350.1	172.0 ± 0.106	0.069	289.1 ± 0.502	0.048	445.4 ± 1.118	0.049	14.20	14.22 ± 0.02	12.18 ± 0.01	10.49 ±
lmc_sc6	OGLE052211.11-693836.4	84.4 ± 0.035	0.042	192.9 ± 0.299	0.030	397.3 ± 0.241	0.171	14.59	14.23 ± 0.02	12.72 ± 0.02	11.39 ±
lmc_sc6	OGLE052214.83-695035.7	136.9 ± 0.067	0.078	405.3 ± 0.085	0.807	2270.6 ± 20.016	0.297	15.58	15.23 ± 0.04	13.38 ± 0.03	10.55 ±
lmc_sc6	OGLE052216.87-694951.8	34.0 ± 0.016	0.013	71.8 ± 0.158	0.006	0.0 ± 0.000	0.000	14.66	14.63 ± 0.02	12.93 ± 0.02	11.58 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
lmc_sc6	OGLE052218.40-691010.4	121.5 ± 0.014	0.201	247.6 ± 0.068	0.518	309.8 ± 0.432	0.124	14.01	14.05 ± 0.01	12.44 ± 0.01	11.32 ±
lmc_sc21	OGLE052220.05-705139.8	123.8 ± 0.122	0.055	204.4 ± 0.338	0.069	837.4 ± 2.207	0.127	13.61	13.71 ± 0.01	12.02 ± 0.01	10.45 ±
lmc_sc21	OGLE052220.21-702634.8	177.4 ± 0.127	0.111	298.2 ± 0.507	0.119	983.6 ± 4.530	0.155	14.18	14.20 ± 0.01	12.18 ± 0.01	10.43 ±
lmc_sc6	OGLE052220.23-694901.3	113.1 ± 0.066	0.040	171.0 ± 0.098	0.065	809.2 ± 1.592	0.090	14.30	14.30 ± 0.02	12.23 ± 0.01	10.76 ±
lmc_sc6	OGLE052220.45-692202.0	388.9 ± 4.708	0.012	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.41	15.44 ± 0.05	14.42 ± 0.06	99.00 ±
lmc_sc6	OGLE052223.45-694713.4	77.7 ± 0.054	0.021	242.2 ± 0.670	0.020	555.5 ± 2.223	0.031	14.18	14.18 ± 0.02	12.61 ± 0.01	11.37 ±
lmc_sc6	OGLE052224.69-694032.3	439.7 ± 1.823	0.427	736.0 ± 13.205	0.128	1262.4 ± 99.000	0.485	15.62	15.43 ± 0.05	13.29 ± 0.03	10.31 ±
lmc_sc6	OGLE052224.96-693837.8	117.2 ± 0.056	0.052	318.4 ± 0.471	0.056	3280.4 ± 99.000	0.148	14.17	14.09 ± 0.02	12.25 ± 0.01	10.85 ±
lmc_sc6	OGLE052225.18-694451.3	71.8 ± 0.061	0.016	151.2 ± 0.135	0.036	1215.2 ± 10.878	0.031	14.21	14.25 ± 0.01	12.49 ± 0.01	11.24 ±
lmc_sc6	OGLE052225.66-694400.5	33.1 ± 0.025	0.010	44.9 ± 0.024	0.018	426.8 ± 2.502	0.019	14.96	14.97 ± 0.02	13.30 ± 0.03	12.10 ±
lmc_sc6	OGLE052226.28-691357.0	96.3 ± 0.035	0.049	262.4 ± 0.240	0.077	487.7 ± 1.564	0.045	13.97	13.97 ± 0.01	12.07 ± 0.01	10.64 ±
lmc_sc6	OGLE052226.37-693812.2	83.3 ± 0.026	0.052	183.5 ± 0.179	0.043	742.7 ± 0.996	0.112	13.97	13.94 ± 0.01	12.34 ± 0.01	99.00 ±
lmc_sc21	OGLE052228.26-705432.0	32.0 ± 0.051	0.008	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.15	15.27 ± 0.02	13.79 ± 0.02	13.01 ±
lmc_sc5	OGLE052229.61-695347.2	189.4 ± 0.111	0.083	316.8 ± 0.162	0.197	1350.3 ± 11.564	0.046	13.98	13.49 ± 0.01	11.82 ± 0.01	10.10 ±
lmc_sc5	OGLE052229.75-691720.3	83.1 ± 0.060	0.028	143.5 ± 0.074	0.086	592.2 ± 0.959	0.086	14.09	14.04 ± 0.01	12.34 ± 0.01	10.72 ±
lmc_sc21	OGLE052230.63-702046.3	208.2 ± 0.483	0.048	293.2 ± 2.324	0.041	1270.1 ± 46.776	0.080	14.10	14.14 ± 0.01	12.26 ± 0.01	10.50 ±
lmc_sc6	OGLE052230.96-695050.5	77.0 ± 0.038	0.036	88.0 ± 0.020	0.089	615.3 ± 1.625	0.052	14.73	14.82 ± 0.03	12.97 ± 0.02	11.48 ±
lmc_sc5	OGLE052231.11-692317.1	86.5 ± 0.066	0.025	149.7 ± 0.079	0.074	288.8 ± 0.122	0.174	14.13	14.33 ± 0.02	12.52 ± 0.01	10.77 ±
lmc_sc6	OGLE052231.46-694230.0	120.3 ± 0.187	0.024	129.4 ± 0.092	0.057	731.2 ± 6.104	0.024	13.43	13.41 ± 0.01	11.66 ± 0.01	10.33 ±
lmc_sc21	OGLE052232.42-705958.8	194.5 ± 0.494	0.087	227.3 ± 0.539	0.076	950.5 ± 9.604	0.057	14.05	14.10 ± 0.01	12.30 ± 0.01	10.36 ±
lmc_sc5	OGLE052233.22-695705.7	118.8 ± 0.095	0.028	220.9 ± 0.247	0.048	1068.9 ± 1.235	0.187	13.92	13.89 ± 0.01	12.12 ± 0.01	10.63 ±
lmc_sc21	OGLE052234.07-703156.3	253.5 ± 1.837	0.046	362.5 ± 2.210	0.096	955.8 ± 4.895	0.155	13.70	13.44 ± 0.01	11.52 ± 0.00	9.90 ±
lmc_sc5	OGLE052234.16-695621.4	148.0 ± 0.054	0.090	299.7 ± 0.075	0.425	583.3 ± 0.888	0.099	14.21	13.87 ± 0.01	12.19 ± 0.01	10.66 ±
lmc_sc5	OGLE052234.62-694958.6	103.7 ± 0.054	0.048	136.9 ± 0.060	0.087	239.2 ± 0.092	0.147	14.47	14.70 ± 0.03	12.78 ± 0.02	99.00 ±
lmc_sc6	OGLE052234.65-694629.6	103.2 ± 0.044	0.057	184.6 ± 0.226	0.072	216.5 ± 0.513	0.041	14.31	14.70 ± 0.02	12.63 ± 0.01	11.22 ±
lmc_sc5	OGLE052235.24-693345.5	58.3 ± 0.080	0.008	86.2 ± 0.142	0.010	0.0 ± 0.000	0.000	14.34	14.32 ± 0.02	12.67 ± 0.01	11.47 ±
lmc_sc5	OGLE052236.30-692152.9	113.1 ± 0.091	0.031	133.1 ± 0.120	0.033	1040.4 ± 6.930	0.059	14.07	13.94 ± 0.01	12.14 ± 0.01	10.56 ±
lmc_sc5	OGLE052237.00-691356.6	62.8 ± 0.034	0.021	93.4 ± 0.047	0.035	794.1 ± 3.683	0.037	14.05	14.00 ± 0.01	12.25 ± 0.01	10.95 ±
lmc_sc5	OGLE052237.14-694434.9	111.3 ± 0.025	0.092	182.4 ± 0.105	0.064	1475.1 ± 10.181	0.053	14.10	13.97 ± 0.01	12.28 ± 0.01	11.08 ±
lmc_sc6	OGLE052237.76-694752.0	180.8 ± 0.247	0.058	221.4 ± 0.163	0.137	1384.0 ± 11.689	0.073	13.36	13.35 ± 0.01	11.49 ± 0.01	9.68 ±
lmc_sc6	OGLE052238.39-693707.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.95	14.87 ± 0.03	13.59 ± 0.03	12.56 ±
lmc_sc5	OGLE052241.21-693756.4	62.7 ± 0.021	0.042	79.9 ± 0.043	0.037	117.3 ± 0.068	0.039	14.55	14.46 ± 0.02	12.89 ± 0.02	11.62 ±
lmc_sc5	OGLE052241.27-694045.0	52.5 ± 0.017	0.030	324.2 ± 0.633	0.039	704.6 ± 2.221	0.051	14.27	14.30 ± 0.02	12.55 ± 0.01	11.32 ±
lmc_sc5	OGLE052241.46-692304.6	115.3 ± 0.062	0.041	171.6 ± 0.194	0.035	380.2 ± 0.710	0.051	13.69	13.60 ± 0.01	11.72 ± 0.01	10.12 ±
lmc_sc5	OGLE052241.81-700742.5	176.3 ± 0.141	0.061	345.2 ± 0.278	0.141	721.8 ± 1.667	0.085	14.48	14.46 ± 0.02	12.49 ± 0.01	10.54 ±
lmc_sc5	OGLE052244.13-693828.3	324.4 ± 2.652	0.015	444.9 ± 3.468	0.016	2041.9 ± 99.000	0.023	13.99	14.01 ± 0.02	12.56 ± 0.01	10.21 ±
lmc_sc5	OGLE052244.43-695337.4	401.5 ± 5.685	0.030	643.2 ± 30.916	0.203	807.0 ± 33.749	0.250	14.08	13.96 ± 0.01	12.07 ± 0.01	10.52 ±
lmc_sc5	OGLE052246.21-695912.2	129.7 ± 0.032	0.105	376.9 ± 0.081	0.475	695.4 ± 0.947	0.196	14.45	15.01 ± 0.03	12.90 ± 0.02	10.44 ±
lmc_sc5	OGLE052249.41-694657.5	79.8 ± 0.012	0.111	246.0 ± 0.030	1.014	745.3 ± 2.158	0.130	14.78	14.84 ± 0.03	12.27 ± 0.01	10.91 ±
lmc_sc5	OGLE052250.14-694727.6	117.7 ± 0.284	0.126	121.1 ± 0.285	0.131	460.0 ± 1.273	0.038	14.35	14.31 ± 0.02	12.76 ± 0.01	11.50 ±
lmc_sc5	OGLE052250.75-693744.1	182.4 ± 0.115	0.123	166.5 ± 0.158	0.068	352.9 ± 0.385	0.077	14.00	14.02 ± 0.02	12.16 ± 0.01	10.30 ±
lmc_sc5	OGLE052251.46-695451.4	526.5 ± 7.037	0.681	604.9 ± 48.641	0.343	1918.2 ± 99.000	0.512	16.82	16.78 ± 0.14	14.42 ± 0.06	10.97 ±
lmc_sc5	OGLE052252.76-694619.7	93.9 ± 0.026	0.072	172.5 ± 0.179	0.038	728.4 ± 1.211	0.095	14.38	14.47 ± 0.02	12.48 ± 0.01	11.10 ±
lmc_sc5	OGLE052252.79-694102.7	22.4 ± 0.018	0.005	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.98	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc5	OGLE052252.90-695650.7	175.7 ± 0.154	0.061	564.8 ± 6.584	0.072	910.4 ± 9.208	0.108	14.12	13.99 ± 0.01	12.26 ± 0.01	10.97 ±
lmc_sc5	OGLE052254.59-694357.3	64.2 ± 0.016	0.049	266.6 ± 0.480	0.039	496.9 ± 1.500	0.046	14.70	14.56 ± 0.02	12.87 ± 0.02	11.59 ±
lmc_sc5	OGLE052254.65-694630.5	497.5 ± 1.023	0.067	1422.1 ± 43.127	0.024	0.0 ± 0.000	0.000	14.26	14.19 ± 0.02	12.15 ± 0.01	10.25 ±
lmc_sc5	OGLE052254.80-694539.6	57.7 ± 0.022	0.026	77.8 ± 0.048	0.023	1658.6 ± 47.681	0.019	13.25	13.21 ± 0.01	11.71 ± 0.00	10.52 ±
lmc_sc5	OGLE052255.84-694117.8	134.2 ± 0.040	0.094	257.1 ± 0.148	0.120	1640.9 ± 27.166	0.047	14.00	13.80 ± 0.01	11.95 ± 0.01	10.62 ±
lmc_sc5	OGLE052258.46-694454.3	72.0 ± 0.028	0.041	86.4 ± 0.022	0.078	258.4 ± 0.326	0.037	14.08	14.23 ± 0.01	12.42 ± 0.01	11.20 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm denis}$
lmc_sc5	OGLE052258.78-694017.0	167.7 ± 0.086	0.057	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.48	14.48 ± 0.02	12.89 ± 0.02	11.72 ± 0.0
lmc_sc5	OGLE052258.79-694029.4	53.3 ± 0.014	0.039	180.9 ± 0.158	0.043	353.5 ± 0.209	0.112	14.91	14.83 ± 0.03	13.41 ± 0.04	99.00 ± 9.9
lmc_sc5	OGLE052259.50-691505.4	103.6 ± 0.035	0.055	533.5 ± 4.691	0.031	1009.9 ± 13.457	0.042	13.70	13.62 ± 0.01	11.92 ± 0.00	10.60 ± 0.0
lmc_sc5	OGLE052301.70-695953.7	161.9 ± 0.064	0.105	343.8 ± 0.061	0.599	609.2 ± 0.494	0.177	14.21	13.95 ± 0.01	12.16 ± 0.01	10.40 ± 0.0
lmc_sc5	OGLE052304.34-695039.1	149.7 ± 0.144	0.032	178.1 ± 0.074	0.085	1469.9 ± 8.023	0.074	13.98	13.97 ± 0.01	12.15 ± 0.01	10.25 ± 0.0
lmc_sc5	OGLE052305.10-694713.4	51.5 ± 0.037	0.012	93.7 ± 0.136	0.011	1028.1 ± 9.226	0.017	13.65	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9.9
lmc_sc5	OGLE052305.30-693919.1	102.8 ± 0.013	0.161	177.4 ± 0.267	0.097	197.8 ± 0.422	0.076	14.03	14.17 ± 0.02	12.35 ± 0.01	11.16 ± 0.0
lmc_sc5	OGLE052305.60-694718.1	48.6 ± 0.024	0.017	73.1 ± 0.016	0.056	780.4 ± 7.819	0.023	14.11	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9.9
lmc_sc5	OGLE052306.89-694331.6	176.9 ± 0.103	0.059	479.0 ± 0.839	0.086	1919.3 ± 32.974	0.072	13.97	13.81 ± 0.01	12.00 ± 0.01	10.24 ± 0.0
lmc_sc5	OGLE052307.25-693704.2	178.8 ± 0.106	0.068	311.3 ± 0.382	0.090	1000.4 ± 2.295	0.103	13.97	13.63 ± 0.01	11.93 ± 0.01	10.33 ± 0.0
lmc_sc5	OGLE052307.57-694257.9	87.4 ± 0.027	0.052	453.8 ± 0.737	0.066	900.2 ± 1.829	0.113	13.65	13.44 ± 0.01	11.53 ± 0.01	10.24 ± 0.0
lmc_sc5	OGLE052307.67-693711.1	33.3 ± 0.027	0.008	123.7 ± 0.280	0.013	181.3 ± 0.242	0.034	15.19	14.47 ± 0.02	13.76 ± 0.03	12.55 ± 0.1
lmc_sc5	OGLE052308.35-694450.2	76.7 ± 0.024	0.045	386.7 ± 0.710	0.056	755.0 ± 1.506	0.086	14.11	13.96 ± 0.01	12.50 ± 0.01	11.24 ± 0.0
lmc_sc5	OGLE052308.35-695305.1	148.0 ± 0.114	0.042	180.9 ± 0.291	0.025	578.4 ± 1.819	0.047	14.04	14.17 ± 0.02	12.17 ± 0.01	10.58 ± 0.0
lmc_sc5	OGLE052309.40-695528.3	60.3 ± 0.021	0.032	94.0 ± 0.016	0.108	2540.6 ± 99.000	0.124	14.27	14.14 ± 0.01	12.71 ± 0.01	11.22 ± 0.0
lmc_sc5	OGLE052310.21-694137.4	47.8 ± 0.028	0.016	62.5 ± 0.045	0.017	844.6 ± 10.808	0.014	14.11	14.07 ± 0.02	12.49 ± 0.01	11.31 ± 0.0
lmc_sc5	OGLE052311.76-693648.4	124.2 ± 0.082	0.033	964.0 ± 4.003	0.048	0.0 ± 0.000	0.000	13.79	13.60 ± 0.01	11.99 ± 0.01	10.57 ± 0.0
lmc_sc5	OGLE052311.98-693653.4	77.4 ± 0.035	0.032	297.5 ± 1.328	0.017	933.8 ± 4.527	0.050	14.12	14.07 ± 0.02	12.36 ± 0.01	11.12 ± 0.0
lmc_sc5	OGLE052312.15-693952.6	38.5 ± 0.018	0.014	77.5 ± 0.160	0.007	656.1 ± 11.090	0.010	14.21	14.26 ± 0.02	12.71 ± 0.01	11.52 ± 0.0
lmc_sc5	OGLE052313.81-693719.4	104.2 ± 0.035	0.069	191.0 ± 0.076	0.169	216.9 ± 0.243	0.066	14.49	14.53 ± 0.02	12.86 ± 0.02	11.23 ± 0.0
lmc_sc5	OGLE052314.58-694930.4	100.1 ± 0.086	0.025	127.8 ± 0.053	0.072	547.7 ± 1.786	0.031	13.83	13.80 ± 0.01	12.05 ± 0.01	10.69 ± 0.0
lmc_sc5	OGLE052315.75-693952.5	59.0 ± 0.042	0.016	85.2 ± 0.096	0.014	873.1 ± 6.931	0.023	13.63	13.58 ± 0.01	12.00 ± 0.01	10.76 ± 0.0
lmc_sc5	OGLE052317.58-692926.7	101.3 ± 0.083	0.027	120.3 ± 0.078	0.042	241.1 ± 0.323	0.037	14.30	14.23 ± 0.02	12.61 ± 0.01	11.21 ± 0.0
lmc_sc5	OGLE052319.84-694457.1	198.5 ± 0.092	0.114	437.2 ± 0.201	0.488	997.1 ± 5.193	0.124	14.59	14.18 ± 0.01	12.39 ± 0.01	10.22 ± 0.0
lmc_sc5	OGLE052320.87-694111.3	43.4 ± 0.039	0.008	94.1 ± 0.206	0.008	750.7 ± 5.338	0.025	14.01	14.00 ± 0.01	12.42 ± 0.01	11.20 ± 0.0
lmc_sc5	OGLE052321.19-695753.1	113.1 ± 0.052	0.054	123.3 ± 0.095	0.036	1137.6 ± 4.485	0.046	13.64	13.61 ± 0.01	11.94 ± 0.01	10.56 ± 0.0
lmc_sc5	OGLE052323.27-694621.6	91.5 ± 0.102	0.037	95.3 ± 0.113	0.033	233.3 ± 0.350	0.027	13.63	14.62 ± 0.05	11.89 ± 0.01	10.59 ± 0.0
lmc_sc5	OGLE052323.43-695118.5	267.1 ± 0.204	0.086	630.7 ± 6.388	0.106	1090.4 ± 38.094	0.072	13.88	13.61 ± 0.01	11.63 ± 0.01	9.78 ± 0.0
lmc_sc5	OGLE052324.15-694510.6	95.2 ± 0.034	0.057	137.9 ± 0.052	0.094	241.8 ± 0.178	0.079	14.09	13.87 ± 0.01	12.02 ± 0.01	10.93 ± 0.0
lmc_sc5	OGLE052325.47-694813.7	54.4 ± 0.031	0.017	79.3 ± 0.068	0.017	936.9 ± 7.671	0.029	13.77	13.76 ± 0.01	12.17 ± 0.01	10.91 ± 0.0
lmc_sc5	OGLE052325.56-700020.2	103.0 ± 0.053	0.036	269.2 ± 0.718	0.021	1002.8 ± 4.229	0.077	13.87	13.89 ± 0.01	12.14 ± 0.01	10.74 ± 0.0
lmc_sc5	OGLE052326.79-695849.3	139.6 ± 0.025	0.214	207.8 ± 0.040	0.416	419.8 ± 0.063	1.213	13.30	14.54 ± 0.02	10.94 ± 0.00	9.56 ± 0.0
lmc_sc5	OGLE052328.27-700550.0	103.8 ± 0.016	0.125	206.9 ± 0.021	0.642	407.2 ± 0.194	0.220	14.21	13.58 ± 0.01	12.15 ± 0.01	11.01 ± 0.0
lmc_sc5	OGLE052328.67-694826.1	79.4 ± 0.046	0.023	168.4 ± 0.194	0.026	993.3 ± 5.651	0.059	13.57	13.48 ± 0.01	11.84 ± 0.01	99.00 ± 9.9
lmc_sc5	OGLE052329.08-693208.8	165.5 ± 0.038	0.134	633.1 ± 4.850	0.017	0.0 ± 0.000	0.000	13.79	13.75 ± 0.01	11.96 ± 0.01	10.30 ± 0.0
lmc_sc5	OGLE052329.44-694010.1	81.3 ± 0.035	0.035	243.3 ± 0.862	0.019	1004.5 ± 3.151	0.066	14.30	14.24 ± 0.02	12.37 ± 0.01	11.04 ± 0.0
lmc_sc5	OGLE052329.90-693133.3	80.5 ± 0.011	0.110	160.2 ± 0.010	0.927	575.0 ± 0.442	0.152	14.77	16.02 ± 0.08	13.35 ± 0.03	12.07 ± 0.0
lmc_sc5	OGLE052331.24-693559.9	93.6 ± 0.077	0.023	160.4 ± 0.080	0.077	270.7 ± 0.238	0.067	14.08	13.80 ± 0.01	12.18 ± 0.01	10.78 ± 0.0
lmc_sc5	OGLE052331.52-695006.1	153.7 ± 0.075	0.063	403.7 ± 0.618	0.069	866.0 ± 0.965	0.221	14.18	14.06 ± 0.01	12.12 ± 0.01	10.81 ± 0.0
lmc_sc5	OGLE052331.98-691934.6	207.7 ± 0.680	0.014	344.7 ± 0.336	0.123	1125.1 ± 3.197	0.120	13.84	13.79 ± 0.01	11.84 ± 0.01	10.00 ± 0.0
lmc_sc5	OGLE052332.04-693937.1	76.6 ± 0.034	0.032	121.4 ± 0.030	0.094	1897.7 ± 57.769	0.042	14.01	13.89 ± 0.01	11.83 ± 0.01	10.58 ± 0.0
lmc_sc5	OGLE052332.94-692230.1	60.9 ± 0.034	0.019	226.5 ± 0.327	0.035	444.5 ± 1.482	0.042	14.73	14.73 ± 0.02	13.22 ± 0.03	11.87 ± 0.0
lmc_sc5	OGLE052332.95-695832.4	274.8 ± 0.067	0.204	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.33	14.18 ± 0.02	11.98 ± 0.01	10.60 ± 0.0
lmc_sc5	OGLE052333.48-694647.0	102.0 ± 0.087	0.020	498.4 ± 2.687	0.044	1003.2 ± 5.019	0.102	13.68	13.65 ± 0.01	11.88 ± 0.01	10.37 ± 0.0
lmc_sc5	OGLE052335.26-694609.6	138.4 ± 0.124	0.048	152.2 ± 0.124	0.054	456.1 ± 1.396	0.037	14.45	14.28 ± 0.02	12.49 ± 0.01	10.63 ± 0.0
lmc_sc5	OGLE052335.26-695958.9	316.0 ± 0.132	0.429	365.7 ± 1.538	0.059	754.4 ± 1.512	0.106	14.18	13.82 ± 0.01	12.29 ± 0.01	10.55 ± 0.0
lmc_sc5	OGLE052335.45-694457.7	28.8 ± 0.017	0.010	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.62	14.42 ± 0.01	13.31 ± 0.03	11.98 ± 0.0
lmc_sc5	OGLE052337.02-695456.5	127.9 ± 0.057	0.062	246.0 ± 0.348	0.062	935.1 ± 1.347	0.177	14.26	14.04 ± 0.01	11.93 ± 0.01	10.60 ± 0.0
lmc_sc5	OGLE052337.02-695528.3	120.4 ± 0.068	0.040	267.2 ± 0.183	0.103	751.7 ± 0.995	0.127	13.94	13.71 ± 0.01	12.04 ± 0.01	10.47 ± 0.0
lmc_sc5	OGLE052337.27-694159.4	157.0 ± 0.058	0.104	317.7 ± 0.161	0.301	408.6 ± 0.469	0.177	14.60	14.68 ± 0.03	12.83 ± 0.02	10.71 ± 0.0
lmc_sc5	OGLE052340.19-700800.6	75.9 ± 0.077	0.015	166.1 ± 0.267	0.020	1013.9 ± 11.254	0.015	12.97	12.74 ± 0.00	11.22 ± 0.00	10.01 ± 0.0

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
lmc_sc5	OGLE052340.20-693356.5	108.8 ± 0.170	0.013	244.8 ± 2.051	0.114	256.4 ± 1.532	0.168	13.63	13.60 ± 0.01	11.79 ± 0.01	10.44 ±
lmc_sc5	OGLE052341.14-694844.1	157.3 ± 0.064	0.081	304.6 ± 0.297	0.076	0.0 ± 0.000	0.000	13.89	13.93 ± 0.01	12.01 ± 0.01	10.44 ±
lmc_sc5	OGLE052343.55-695419.5	124.2 ± 0.096	0.034	168.8 ± 0.129	0.052	799.0 ± 1.569	0.078	13.81	13.75 ± 0.01	12.11 ± 0.01	10.52 ±
lmc_sc5	OGLE052344.42-694919.7	86.7 ± 0.026	0.054	200.2 ± 0.167	0.047	762.4 ± 1.105	0.100	14.11	13.45 ± 0.01	11.93 ± 0.01	10.79 ±
lmc_sc5	OGLE052345.11-695929.9	72.1 ± 0.053	0.018	429.1 ± 2.094	0.020	1118.2 ± 18.464	0.017	13.74	13.64 ± 0.01	11.99 ± 0.01	10.62 ±
lmc_sc5	OGLE052345.82-693954.1	342.0 ± 0.305	0.159	494.9 ± 1.150	0.072	1012.4 ± 4.026	0.113	14.94	14.95 ± 0.04	12.92 ± 0.02	10.67 ±
lmc_sc5	OGLE052346.63-694657.0	125.5 ± 0.027	0.157	182.9 ± 0.033	0.276	283.8 ± 0.109	0.206	14.71	15.69 ± 0.06	13.54 ± 0.04	10.84 ±
lmc_sc5	OGLE052347.19-694543.1	221.1 ± 0.127	0.091	313.8 ± 0.950	0.032	1552.9 ± 5.933	0.142	14.10	13.85 ± 0.01	12.01 ± 0.01	10.09 ±
lmc_sc5	OGLE052348.83-693528.6	84.8 ± 0.029	0.056	95.4 ± 0.037	0.057	822.7 ± 1.400	0.101	13.96	14.05 ± 0.01	12.06 ± 0.01	10.75 ±
lmc_sc5	OGLE052351.62-693749.5	54.7 ± 0.018	0.034	83.3 ± 0.023	0.060	505.6 ± 1.079	0.054	14.23	14.03 ± 0.01	12.61 ± 0.02	11.40 ±
lmc_sc5	OGLE052351.65-694234.5	54.2 ± 0.062	0.011	65.5 ± 0.096	0.010	208.4 ± 0.873	0.011	14.03	13.70 ± 0.01	12.29 ± 0.01	11.09 ±
lmc_sc5	OGLE052352.31-700223.2	21.2 ± 0.014	0.006	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.87	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc5	OGLE052352.87-700226.0	75.5 ± 0.030	0.032	151.9 ± 0.116	0.032	1068.4 ± 4.911	0.032	13.35	13.07 ± 0.01	11.58 ± 0.01	10.21 ±
lmc_sc5	OGLE052354.26-694705.6	52.2 ± 0.112	0.025	73.7 ± 0.161	0.050	0.0 ± 0.000	0.000	13.84	13.69 ± 0.01	12.35 ± 0.01	10.91 ±
lmc_sc5	OGLE052354.96-694829.4	330.7 ± 0.455	0.064	549.8 ± 1.631	0.059	938.2 ± 2.711	0.095	13.71	13.48 ± 0.01	11.86 ± 0.01	99.00 ±
lmc_sc5	OGLE052357.20-694637.6	81.0 ± 0.042	0.028	150.3 ± 0.125	0.042	233.0 ± 0.481	0.025	13.76	13.01 ± 0.01	11.51 ± 0.01	10.19 ±
lmc_sc5	OGLE052357.28-695314.7	78.9 ± 0.033	0.064	85.5 ± 0.021	0.125	1223.3 ± 6.621	0.045	14.22	14.02 ± 0.01	12.64 ± 0.02	11.45 ±
lmc_sc5	OGLE052357.62-693148.3	60.2 ± 0.030	0.020	137.9 ± 0.113	0.030	715.8 ± 2.650	0.043	13.77	13.65 ± 0.01	11.99 ± 0.01	10.43 ±
lmc_sc5	OGLE052358.97-694702.9	79.5 ± 0.046	0.024	220.3 ± 0.430	0.025	431.3 ± 1.717	0.032	13.80	13.65 ± 0.01	12.18 ± 0.01	10.90 ±
lmc_sc5	OGLE052400.30-695431.7	171.8 ± 0.151	0.043	307.2 ± 0.418	0.070	802.9 ± 3.995	0.056	13.70	13.54 ± 0.01	11.83 ± 0.01	10.19 ±
lmc_sc5	OGLE052400.96-694543.9	61.6 ± 0.072	0.022	64.3 ± 0.047	0.038	896.5 ± 5.179	0.036	13.52	13.34 ± 0.01	11.83 ± 0.01	10.64 ±
lmc_sc5	OGLE052401.62-695455.1	142.4 ± 0.028	0.156	258.7 ± 0.204	0.095	768.5 ± 1.831	0.077	13.91	13.93 ± 0.01	11.77 ± 0.01	10.41 ±
lmc_sc5	OGLE052401.94-693834.8	98.2 ± 0.114	0.055	101.8 ± 0.225	0.029	643.4 ± 3.171	0.031	14.40	14.39 ± 0.02	12.42 ± 0.01	10.88 ±
lmc_sc5	OGLE052403.27-695702.1	273.7 ± 0.368	0.066	333.2 ± 0.203	0.278	1807.6 ± 21.783	0.111	14.54	14.39 ± 0.02	12.55 ± 0.02	10.51 ±
lmc_sc5	OGLE052404.14-694627.8	80.1 ± 0.261	0.004	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.56	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc5	OGLE052404.60-694631.6	21.7 ± 0.015	0.006	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.90	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc5	OGLE052404.65-695422.6	136.5 ± 0.157	0.024	711.0 ± 31.377	0.092	958.4 ± 88.823	0.062	13.60	13.50 ± 0.01	11.86 ± 0.01	10.33 ±
lmc_sc5	OGLE052404.66-693556.5	114.9 ± 0.105	0.031	152.1 ± 0.161	0.038	1127.3 ± 5.278	0.053	13.96	13.72 ± 0.01	12.26 ± 0.01	10.79 ±
lmc_sc5	OGLE052406.24-695306.1	606.2 ± 48.866	0.098	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.62	14.53 ± 0.02	12.97 ± 0.02	11.48 ±
lmc_sc5	OGLE052406.44-694211.3	83.6 ± 0.053	0.024	337.3 ± 0.510	0.057	710.5 ± 1.537	0.088	14.04	13.87 ± 0.01	12.32 ± 0.01	11.11 ±
lmc_sc5	OGLE052406.95-695239.1	119.7 ± 0.035	0.082	238.0 ± 0.123	0.099	725.8 ± 0.998	0.101	14.04	13.90 ± 0.01	11.89 ± 0.01	10.50 ±
lmc_sc5	OGLE052406.96-695511.4	94.9 ± 0.035	0.055	102.5 ± 0.037	0.061	1075.9 ± 3.752	0.043	14.06	14.05 ± 0.01	12.39 ± 0.01	11.12 ±
lmc_sc5	OGLE052409.20-693813.9	272.2 ± 0.296	0.081	362.4 ± 1.011	0.031	891.0 ± 2.033	0.125	13.79	13.59 ± 0.01	11.89 ± 0.01	10.24 ±
lmc_sc5	OGLE052409.69-694602.6	308.7 ± 0.066	0.787	764.3 ± 9.722	0.106	1462.9 ± 4.464	0.755	15.67	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc5	OGLE052411.39-694127.0	203.6 ± 0.134	0.082	795.0 ± 65.419	0.101	1017.7 ± 95.872	0.134	14.08	13.98 ± 0.01	11.99 ± 0.01	10.14 ±
lmc_sc5	OGLE052412.23-694540.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.45	14.80 ± 0.02	13.96 ± 0.04	99.00 ±
lmc_sc5	OGLE052412.46-693942.9	58.1 ± 0.028	0.026	85.5 ± 0.071	0.021	727.6 ± 6.330	0.027	13.77	13.57 ± 0.01	12.06 ± 0.01	10.76 ±
lmc_sc5	OGLE052414.27-694151.5	167.1 ± 0.130	0.067	290.9 ± 1.741	0.038	322.0 ± 1.098	0.077	14.15	14.07 ± 0.01	12.08 ± 0.01	10.14 ±
lmc_sc5	OGLE052414.56-695911.6	157.5 ± 0.050	0.119	1838.4 ± 99.999	0.353	1026.6 ± 99.999	0.145	14.47	14.66 ± 0.02	12.80 ± 0.02	10.76 ±
lmc_sc5	OGLE052415.37-694653.1	96.3 ± 0.240	0.008	466.5 ± 1.887	0.042	912.3 ± 1.776	0.156	14.20	14.06 ± 0.02	12.58 ± 0.02	10.89 ±
lmc_sc5	OGLE052416.00-694356.8	58.2 ± 0.022	0.031	121.6 ± 0.067	0.046	891.9 ± 3.527	0.060	14.13	13.96 ± 0.01	12.45 ± 0.01	11.21 ±
lmc_sc5	OGLE052416.17-694252.2	39.8 ± 0.021	0.017	66.7 ± 0.051	0.020	344.2 ± 0.653	0.042	14.97	14.94 ± 0.03	13.65 ± 0.04	12.23 ±
lmc_sc5	OGLE052416.46-695340.7	104.7 ± 0.043	0.051	806.4 ± 15.510	0.075	1012.5 ± 53.554	0.091	13.96	13.92 ± 0.01	12.10 ± 0.01	10.87 ±
lmc_sc5	OGLE052417.09-695103.8	197.3 ± 0.131	0.111	374.0 ± 1.862	0.108	328.7 ± 2.031	0.057	14.04	13.95 ± 0.01	12.24 ± 0.01	10.31 ±
lmc_sc5	OGLE052417.49-694307.2	117.4 ± 0.057	0.050	630.4 ± 2.129	0.116	2022.2 ± 99.000	0.059	14.60	14.56 ± 0.02	12.65 ± 0.02	11.05 ±
lmc_sc5	OGLE052419.37-694110.9	87.5 ± 0.049	0.030	96.7 ± 0.029	0.064	1006.6 ± 6.634	0.050	13.98	13.73 ± 0.01	12.37 ± 0.01	11.12 ±
lmc_sc5	OGLE052419.83-695826.0	83.1 ± 0.217	0.110	202.7 ± 0.379	0.047	0.0 ± 0.000	0.000	14.13	14.18 ± 0.02	12.39 ± 0.01	11.02 ±
lmc_sc5	OGLE052419.99-695806.2	129.7 ± 0.216	0.176	135.8 ± 0.231	0.182	1077.0 ± 1.558	0.135	14.33	14.16 ± 0.02	12.03 ± 0.01	10.68 ±
lmc_sc5	OGLE052420.13-695652.8	200.5 ± 0.100	0.110	232.3 ± 0.382	0.048	1322.9 ± 7.034	0.085	14.13	14.16 ± 0.01	12.19 ± 0.01	10.76 ±
lmc_sc5	OGLE052422.06-691544.8	152.4 ± 0.204	0.026	245.8 ± 0.424	0.041	1148.0 ± 4.370	0.054	13.33	13.15 ± 0.00	11.56 ± 0.00	10.01 ±
lmc_sc5	OGLE052422.33-693452.3	75.4 ± 0.069	0.018	114.9 ± 0.044	0.069	1810.6 ± 32.635	0.046	14.03	13.70 ± 0.01	12.18 ± 0.01	10.72 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm deni}$
lmc_sc5	OGLE052424.57-694146.0	58.6 ± 0.081	0.008	575.4 ± 2.975	0.030	0.0 ± 0.000	0.000	14.85	14.75 ± 0.03	13.07 ± 0.03	11.61 ±
lmc_sc5	OGLE052426.56-694418.2	134.7 ± 0.075	0.077	148.2 ± 0.049	0.141	304.3 ± 0.308	0.084	14.05	14.82 ± 0.03	11.83 ± 0.01	10.49 ±
lmc_sc5	OGLE052426.66-693232.1	77.4 ± 0.027	0.041	240.2 ± 0.191	0.074	471.3 ± 0.250	0.233	14.71	14.59 ± 0.02	13.08 ± 0.03	11.88 ±
lmc_sc5	OGLE052426.97-693959.1	99.0 ± 0.022	0.094	185.7 ± 0.220	0.037	1215.2 ± 3.522	0.082	14.05	13.91 ± 0.01	12.34 ± 0.01	10.98 ±
lmc_sc5	OGLE052428.56-693118.4	125.2 ± 0.043	0.072	301.7 ± 0.393	0.072	520.2 ± 0.689	0.098	14.45	14.44 ± 0.02	12.70 ± 0.02	10.95 ±
lmc_sc5	OGLE052429.22-694450.0	39.0 ± 0.018	0.014	71.4 ± 0.081	0.020	74.3 ± 0.070	0.027	13.86	13.74 ± 0.01	12.30 ± 0.01	11.04 ±
lmc_sc5	OGLE052430.60-694443.1	134.5 ± 0.027	0.154	231.2 ± 0.098	0.145	1309.4 ± 6.394	0.104	14.35	14.17 ± 0.01	11.89 ± 0.01	10.56 ±
lmc_sc5	OGLE052431.93-694327.0	208.2 ± 0.159	0.081	310.2 ± 0.618	0.060	405.7 ± 0.079	0.731	14.02	14.26 ± 0.02	12.06 ± 0.01	10.23 ±
lmc_sc5	OGLE052432.86-694220.1	116.7 ± 0.025	0.120	251.8 ± 0.202	0.077	1490.8 ± 6.383	0.155	14.12	14.14 ± 0.02	12.27 ± 0.01	10.88 ±
lmc_sc5	OGLE052432.88-693600.0	137.9 ± 0.100	0.038	336.4 ± 1.115	0.030	1739.5 ± 27.877	0.057	14.09	13.91 ± 0.01	12.15 ± 0.01	10.82 ±
lmc_sc5	OGLE052433.26-695911.9	191.7 ± 0.163	0.067	319.2 ± 0.257	0.170	1338.2 ± 3.037	0.158	14.14	13.79 ± 0.01	12.09 ± 0.01	10.16 ±
lmc_sc5	OGLE052433.47-691852.2	101.3 ± 0.099	0.021	148.1 ± 0.142	0.033	1115.7 ± 3.001	0.060	13.88	13.91 ± 0.01	12.10 ± 0.01	10.33 ±
lmc_sc5	OGLE052434.04-693702.3	79.7 ± 0.025	0.053	128.3 ± 0.047	0.165	136.3 ± 0.080	0.104	14.39	14.19 ± 0.02	12.01 ± 0.01	10.63 ±
lmc_sc5	OGLE052434.09-692030.1	107.4 ± 0.123	0.015	293.7 ± 1.095	0.022	601.7 ± 6.747	0.015	13.21	13.17 ± 0.01	11.55 ± 0.01	9.99 ± (
lmc_sc5	OGLE052434.44-692402.1	144.3 ± 0.068	0.081	162.5 ± 0.092	0.095	390.6 ± 0.426	0.095	13.74	13.68 ± 0.01	12.04 ± 0.01	10.38 ±
lmc_sc5	OGLE052435.03-694557.8	77.7 ± 0.036	0.028	400.9 ± 0.827	0.054	768.6 ± 1.656	0.087	13.95	13.72 ± 0.01	12.32 ± 0.01	11.01 ±
lmc_sc5	OGLE052435.73-691749.1	175.6 ± 0.176	0.042	215.7 ± 0.245	0.043	315.4 ± 0.380	0.081	14.30	14.05 ± 0.01	12.32 ± 0.01	10.66 ±
lmc_sc5	OGLE052435.81-693831.3	117.6 ± 0.025	0.117	231.3 ± 0.065	0.260	1298.6 ± 8.403	0.077	14.24	13.76 ± 0.01	12.22 ± 0.01	10.93 ±
lmc_sc5	OGLE052436.36-694556.1	62.3 ± 0.018	0.049	72.6 ± 0.032	0.040	107.1 ± 0.061	0.037	14.19	14.06 ± 0.01	12.69 ± 0.01	11.52 ±
lmc_sc5	OGLE052436.97-694825.5	26.4 ± 0.009	0.016	34.9 ± 0.033	0.007	485.4 ± 6.167	0.009	14.88	14.86 ± 0.03	13.46 ± 0.04	12.06 ±
lmc_sc5	OGLE052437.12-695806.2	54.2 ± 0.018	0.031	111.8 ± 0.049	0.061	130.7 ± 0.065	0.062	14.56	14.45 ± 0.02	13.10 ± 0.03	12.04 ±
lmc_sc5	OGLE052439.15-693644.9	30.3 ± 0.014	0.013	60.6 ± 0.070	0.010	104.5 ± 0.231	0.009	14.59	14.12 ± 0.02	12.91 ± 0.02	99.00 ±
lmc_sc5	OGLE052439.44-695200.0	64.8 ± 0.028	0.027	368.9 ± 1.647	0.025	490.2 ± 2.350	0.030	14.23	14.02 ± 0.01	12.65 ± 0.02	99.00 ±
lmc_sc5	OGLE052439.91-694513.2	155.3 ± 0.061	0.075	693.6 ± 2.121	0.076	0.0 ± 0.000	0.000	13.82	13.61 ± 0.01	12.01 ± 0.01	10.39 ±
lmc_sc5	OGLE052441.38-693918.6	93.1 ± 0.009	0.162	373.8 ± 0.034	1.308	1026.5 ± 3.272	0.080	14.19	15.23 ± 0.04	12.09 ± 0.01	10.77 ±
lmc_sc5	OGLE052441.70-700526.3	181.2 ± 0.055	0.136	345.5 ± 0.157	0.218	910.6 ± 3.169	0.061	14.03	13.82 ± 0.01	12.04 ± 0.01	10.39 ±
lmc_sc5	OGLE052442.26-694842.5	223.8 ± 0.364	0.042	387.3 ± 0.538	0.099	1599.9 ± 81.110	0.028	14.67	14.44 ± 0.02	12.87 ± 0.02	99.00 ±
lmc_sc5	OGLE052446.61-695559.4	130.2 ± 0.080	0.047	272.5 ± 0.273	0.165	325.0 ± 1.195	0.050	13.94	14.17 ± 0.01	12.51 ± 0.02	10.99 ±
lmc_sc5	OGLE052446.97-694950.1	76.3 ± 0.033	0.033	122.1 ± 0.084	0.033	397.1 ± 0.572	0.054	14.36	14.20 ± 0.02	12.76 ± 0.02	11.49 ±
lmc_sc5	OGLE052447.91-695758.2	40.0 ± 0.021	0.014	63.8 ± 0.077	0.009	837.9 ± 10.194	0.017	14.28	14.19 ± 0.02	12.77 ± 0.02	11.58 ±
lmc_sc5	OGLE052449.09-695642.4	34.2 ± 0.013	0.017	49.1 ± 0.040	0.012	74.2 ± 0.070	0.015	14.68	14.71 ± 0.02	13.19 ± 0.03	12.04 ±
lmc_sc5	OGLE052449.84-693652.1	115.8 ± 0.079	0.035	447.0 ± 1.245	0.048	1118.9 ± 3.457	0.123	14.39	14.27 ± 0.02	12.51 ± 0.02	10.99 ±
lmc_sc5	OGLE052450.54-693729.2	178.5 ± 0.152	0.060	269.5 ± 0.726	0.033	488.5 ± 2.449	0.029	13.92	13.79 ± 0.01	12.11 ± 0.01	10.32 ±
lmc_sc5	OGLE052451.39-691600.2	210.4 ± 0.239	0.055	758.6 ± 2.273	0.229	1449.8 ± 53.628	0.178	14.24	14.23 ± 0.01	12.55 ± 0.02	10.63 ±
lmc_sc5	OGLE052451.40-695000.1	115.3 ± 0.028	0.091	245.8 ± 0.335	0.047	372.5 ± 0.502	0.062	14.14	14.09 ± 0.02	12.19 ± 0.01	10.86 ±
lmc_sc5	OGLE052451.62-692959.6	171.1 ± 0.110	0.086	469.2 ± 10.972	0.116	498.9 ± 11.665	0.131	14.04	13.83 ± 0.01	12.12 ± 0.01	10.60 ±
lmc_sc5	OGLE052452.70-694257.3	76.4 ± 0.028	0.038	144.8 ± 0.056	0.080	264.4 ± 0.163	0.099	13.97	13.92 ± 0.01	11.94 ± 0.01	10.60 ±
lmc_sc5	OGLE052453.73-700722.3	133.0 ± 0.115	0.034	171.3 ± 0.140	0.049	277.0 ± 0.390	0.045	13.90	13.76 ± 0.01	12.04 ± 0.01	10.32 ±
lmc_sc5	OGLE052454.68-693221.6	359.0 ± 0.187	0.659	810.4 ± 10.348	0.319	3112.8 ± 99.000	0.635	16.17	15.98 ± 0.07	13.85 ± 0.05	10.90 ±
lmc_sc5	OGLE052456.06-695840.1	430.1 ± 0.098	0.555	1186.3 ± 1.679	0.205	0.0 ± 0.000	0.000	14.11	14.85 ± 0.03	12.67 ± 0.02	10.12 ±
lmc_sc5	OGLE052456.36-694336.7	77.8 ± 0.036	0.029	171.4 ± 0.165	0.033	1354.8 ± 5.353	0.066	13.24	13.04 ± 0.01	11.54 ± 0.01	10.39 ±
lmc_sc5	OGLE052457.34-692711.3	151.1 ± 0.254	0.061	160.1 ± 0.181	0.092	900.6 ± 3.681	0.050	13.75	13.68 ± 0.01	12.00 ± 0.01	10.39 ±
lmc_sc4	OGLE052457.77-700808.2	97.8 ± 0.057	0.032	541.5 ± 1.585	0.056	1080.2 ± 2.121	0.113	13.83	13.66 ± 0.01	12.00 ± 0.01	10.48 ±
lmc_sc4	OGLE052458.44-694812.9	80.9 ± 0.024	0.065	122.5 ± 0.021	0.200	246.0 ± 0.053	0.355	14.04	13.51 ± 0.01	12.06 ± 0.01	10.77 ±
lmc_sc5	OGLE052458.83-700006.2	110.7 ± 0.071	0.032	356.4 ± 0.697	0.055	492.7 ± 1.334	0.061	13.60	13.45 ± 0.01	11.72 ± 0.01	10.16 ±
lmc_sc5	OGLE052459.15-694546.3	112.3 ± 0.144	0.061	122.3 ± 0.116	0.094	256.1 ± 0.190	0.077	14.00	14.00 ± 0.01	12.04 ± 0.01	10.71 ±
lmc_sc4	OGLE052500.23-694734.8	59.1 ± 0.027	0.027	65.3 ± 0.022	0.045	93.2 ± 0.067	0.025	14.44	14.15 ± 0.02	12.94 ± 0.02	99.00 ±
lmc_sc5	OGLE052500.62-694812.0	109.9 ± 0.068	0.048	124.7 ± 0.056	0.081	221.0 ± 0.113	0.102	14.28	13.91 ± 0.01	12.35 ± 0.01	10.86 ±
lmc_sc4	OGLE052501.15-700726.7	153.4 ± 0.015	0.739	171.8 ± 0.111	0.082	339.9 ± 0.194	0.178	14.72	14.61 ± 0.02	13.18 ± 0.03	99.00 ±
lmc_sc5	OGLE052501.67-693303.6	91.3 ± 0.018	0.101	103.0 ± 0.015	0.164	200.2 ± 0.018	0.452	14.45	13.87 ± 0.01	12.41 ± 0.01	11.36 ±
lmc_sc4	OGLE052502.30-694449.1	66.8 ± 0.051	0.018	85.3 ± 0.098	0.015	840.5 ± 4.815	0.029	13.91	13.82 ± 0.01	12.26 ± 0.01	10.97 ±
lmc_sc4	OGLE052502.45-694123.3	130.6 ± 0.117	0.026	2678.7 ± 99.999	0.083	0.0 ± 0.00	0.0	13.86	13.72 ± 0.01	12.05 ± 0.01	10.65 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm den}$
lmc_sc4	OGLE052505.58-695434.0	203.2 ± 0.429	0.024	295.4 ± 0.360	0.085	1128.9 ± 4.356	0.068	14.61	14.18 ± 0.01	12.58 ± 0.02	10.76 ±
lmc_sc5	OGLE052506.06-691324.5	158.5 ± 0.187	0.051	276.2 ± 0.381	0.079	950.9 ± 3.699	0.074	14.11	14.14 ± 0.01	12.38 ± 0.01	10.78 ±
lmc_sc4	OGLE052506.08-701050.8	209.0 ± 0.173	0.063	395.6 ± 0.958	0.163	516.8 ± 7.746	0.041	13.65	13.54 ± 0.01	11.76 ± 0.01	9.87 ± 0
lmc_sc4	OGLE052508.34-692533.6	66.4 ± 0.039	0.021	104.3 ± 0.035	0.064	165.5 ± 0.096	0.056	14.08	14.23 ± 0.01	12.52 ± 0.02	11.09 ±
lmc_sc5	OGLE052508.51-695553.4	255.5 ± 1.004	0.049	308.3 ± 0.964	0.077	1093.5 ± 2.918	0.146	13.96	13.91 ± 0.01	12.04 ± 0.01	10.22 ±
lmc_sc5	OGLE052509.19-700321.2	148.9 ± 0.058	0.107	295.3 ± 0.055	0.454	2530.5 ± 99.000	0.255	14.05	14.51 ± 0.02	13.00 ± 0.02	11.04 ±
lmc_sc4	OGLE052510.22-700555.2	294.4 ± 0.073	0.382	508.9 ± 1.255	0.118	1577.2 ± 7.444	0.312	14.73	14.87 ± 0.02	13.02 ± 0.03	10.80 ±
lmc_sc4	OGLE052511.02-693326.8	213.1 ± 1.148	0.246	217.1 ± 1.155	0.244	0.0 ± 0.000	0.000	14.13	14.15 ± 0.02	12.58 ± 0.02	11.47 ±
lmc_sc4	OGLE052513.18-694622.7	26.6 ± 0.017	0.008	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.05	15.01 ± 0.03	13.64 ± 0.03	12.44 ±
lmc_sc4	OGLE052513.89-695150.9	70.4 ± 0.031	0.029	138.6 ± 0.026	0.144	225.7 ± 0.072	0.136	14.36	14.64 ± 0.02	12.17 ± 0.01	10.79 ±
lmc_sc4	OGLE052514.93-700605.3	675.5 ± 14.595	0.007	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.59	13.62 ± 0.01	12.14 ± 0.01	11.19 ±
lmc_sc4	OGLE052516.31-694701.2	115.4 ± 0.055	0.061	134.0 ± 0.058	0.080	648.0 ± 1.548	0.066	14.28	99.00 ± 9.99	12.19 ± 0.01	10.73 ±
lmc_sc4	OGLE052517.44-692819.9	79.8 ± 0.032	0.035	223.4 ± 0.382	0.023	381.5 ± 1.116	0.027	14.31	14.30 ± 0.02	12.68 ± 0.02	11.24 ±
lmc_sc4	OGLE052517.87-695539.4	176.2 ± 0.258	0.062	201.7 ± 0.217	0.104	3245.6 ± 99.000	0.131	13.80	13.82 ± 0.01	11.93 ± 0.01	10.13 ±
lmc_sc4	OGLE052520.34-695100.8	27.7 ± 0.019	0.007	42.7 ± 0.028	0.012	526.3 ± 5.374	0.011	14.74	14.72 ± 0.03	13.42 ± 0.04	99.00 ±
lmc_sc4	OGLE052520.96-695549.1	127.5 ± 0.093	0.033	491.7 ± 1.602	0.057	1516.5 ± 12.627	0.082	14.61	14.49 ± 0.01	12.60 ± 0.01	10.93 ±
lmc_sc4	OGLE052521.09-694612.9	123.0 ± 0.405	0.037	128.0 ± 0.365	0.045	749.5 ± 3.266	0.044	14.36	14.32 ± 0.01	12.44 ± 0.02	10.68 ±
lmc_sc4	OGLE052522.69-694734.1	83.5 ± 0.048	0.028	314.7 ± 0.415	0.069	695.3 ± 0.932	0.212	14.44	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc4	OGLE052524.19-695420.1	113.1 ± 0.040	0.059	243.4 ± 0.147	0.107	818.9 ± 3.447	0.050	14.43	14.43 ± 0.01	12.36 ± 0.01	10.89 ±
lmc_sc4	OGLE052524.24-695534.2	399.2 ± 4.561	0.058	717.2 ± 50.546	0.135	1003.5 ± 99.000	0.107	14.49	14.42 ± 0.01	12.82 ± 0.02	11.31 ±
lmc_sc4	OGLE052524.57-695620.0	213.4 ± 0.208	0.059	329.4 ± 0.311	0.095	619.7 ± 3.917	0.046	14.20	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc4	OGLE052524.77-694653.2	107.1 ± 0.023	0.094	181.8 ± 0.115	0.062	1067.3 ± 3.272	0.055	14.08	14.09 ± 0.01	12.22 ± 0.01	10.94 ±
lmc_sc4	OGLE052525.02-695319.9	66.5 ± 0.056	0.016	108.4 ± 0.057	0.046	317.9 ± 0.754	0.035	14.64	14.57 ± 0.02	12.77 ± 0.02	11.40 ±
lmc_sc4	OGLE052530.23-694240.6	162.0 ± 0.079	0.065	287.9 ± 0.331	0.057	1093.1 ± 2.959	0.079	14.15	14.11 ± 0.01	12.31 ± 0.02	10.56 ±
lmc_sc4	OGLE052531.21-700910.6	142.4 ± 0.038	0.109	420.9 ± 0.103	0.651	1775.0 ± 3.812	0.504	14.84	15.45 ± 0.04	13.45 ± 0.04	10.38 ±
lmc_sc4	OGLE052531.35-701424.8	112.8 ± 0.055	0.051	180.6 ± 0.178	0.053	985.4 ± 2.962	0.062	13.90	13.76 ± 0.01	11.97 ± 0.01	10.22 ±
lmc_sc4	OGLE052531.74-694144.4	79.6 ± 0.092	0.013	108.5 ± 0.181	0.013	820.5 ± 5.617	0.025	13.91	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc4	OGLE052532.93-700618.4	133.2 ± 0.078	0.054	216.6 ± 0.213	0.054	0.0 ± 0.000	0.000	13.99	13.98 ± 0.01	12.22 ± 0.01	10.69 ±
lmc_sc4	OGLE052534.42-694025.8	52.9 ± 0.031	0.019	56.9 ± 0.033	0.020	146.5 ± 0.191	0.019	13.43	13.42 ± 0.01	11.86 ± 0.01	10.68 ±
lmc_sc4	OGLE052534.75-700322.6	146.1 ± 0.039	0.117	264.8 ± 0.210	0.075	346.3 ± 0.533	0.041	13.78	13.75 ± 0.01	11.98 ± 0.01	10.57 ±
lmc_sc4	OGLE052534.99-694850.9	57.7 ± 0.022	0.026	818.2 ± 3.839	0.041	0.0 ± 0.000	0.000	13.81	13.76 ± 0.01	12.18 ± 0.01	10.85 ±
lmc_sc4	OGLE052536.66-694349.2	132.7 ± 0.171	0.021	194.1 ± 0.331	0.026	756.9 ± 2.902	0.060	14.09	14.16 ± 0.01	12.43 ± 0.02	11.22 ±
lmc_sc4	OGLE052538.60-693443.8	169.4 ± 0.077	0.078	378.1 ± 0.526	0.083	735.8 ± 0.936	0.132	14.54	14.41 ± 0.01	12.83 ± 0.02	11.48 ±
lmc_sc4	OGLE052540.30-694100.4	90.5 ± 0.037	0.046	125.4 ± 0.047	0.074	1226.7 ± 4.823	0.056	13.30	13.22 ± 0.01	11.45 ± 0.01	10.09 ±
lmc_sc4	OGLE052540.50-694925.2	131.4 ± 0.041	0.095	220.8 ± 0.085	0.148	474.3 ± 0.351	0.195	13.93	13.59 ± 0.01	11.69 ± 0.01	9.85 ± 0
lmc_sc4	OGLE052546.91-701347.6	106.1 ± 2.036	0.060	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.48	14.55 ± 0.02	12.82 ± 0.02	11.23 ±
lmc_sc4	OGLE052548.04-701255.7	63.1 ± 0.013	0.060	130.8 ± 0.012	0.301	169.3 ± 0.064	0.086	14.74	14.93 ± 0.03	13.22 ± 0.04	11.84 ±
lmc_sc4	OGLE052550.08-694435.8	118.7 ± 0.027	0.140	236.0 ± 0.021	1.165	1030.0 ± 1.132	0.205	14.94	16.43 ± 0.08	13.31 ± 0.03	11.98 ±
lmc_sc4	OGLE052550.67-695112.3	153.3 ± 0.114	0.076	166.4 ± 0.161	0.066	863.1 ± 3.665	0.056	13.82	13.94 ± 0.01	12.24 ± 0.01	10.44 ±
lmc_sc4	OGLE052551.83-692308.1	194.8 ± 0.126	0.072	344.8 ± 0.354	0.088	667.2 ± 4.699	0.036	13.96	14.10 ± 0.01	12.34 ± 0.01	10.48 ±
lmc_sc4	OGLE052553.24-701100.1	92.9 ± 0.059	0.025	206.8 ± 0.585	0.015	834.1 ± 7.191	0.019	13.38	13.40 ± 0.01	11.81 ± 0.01	10.39 ±
lmc_sc4	OGLE052553.75-701603.8	75.3 ± 0.061	0.031	449.9 ± 2.673	0.026	0.0 ± 0.000	0.000	13.36	13.33 ± 0.00	11.57 ± 0.01	10.32 ±
lmc_sc4	OGLE052553.76-694647.0	69.1 ± 0.019	0.045	269.9 ± 0.398	0.041	432.6 ± 1.139	0.045	14.64	14.54 ± 0.02	13.07 ± 0.03	11.78 ±
lmc_sc4	OGLE052553.76-694757.7	100.0 ± 0.020	0.111	174.8 ± 0.560	0.097	180.6 ± 0.603	0.093	14.15	14.15 ± 0.02	12.43 ± 0.02	11.13 ±
lmc_sc4	OGLE052553.90-694920.8	111.6 ± 0.052	0.045	553.1 ± 3.336	0.033	886.1 ± 3.158	0.072	14.46	14.37 ± 0.02	12.70 ± 0.02	10.95 ±
lmc_sc4	OGLE052555.11-694354.1	840.3 ± 1.088	0.150	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.16	14.17 ± 0.01	12.28 ± 0.01	10.37 ±
lmc_sc4	OGLE052556.74-700346.0	67.0 ± 0.048	0.017	138.9 ± 0.093	0.035	842.4 ± 2.310	0.064	13.81	13.91 ± 0.01	12.11 ± 0.01	10.47 ±
lmc_sc4	OGLE052557.64-693607.6	140.2 ± 0.109	0.043	211.5 ± 0.270	0.042	939.2 ± 4.638	0.041	13.77	13.99 ± 0.01	12.17 ± 0.01	10.61 ±
lmc_sc4	OGLE052557.64-694755.0	97.8 ± 0.047	0.042	162.6 ± 0.106	0.052	498.3 ± 0.550	0.087	14.23	13.96 ± 0.01	12.29 ± 0.01	10.90 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm denis}$
lmc_sc4	OGLE052600.13-701019.7	67.4 ± 0.013	0.063	100.5 ± 0.020	0.111	203.6 ± 0.016	0.563	14.20	14.45 ± 0.02	12.80 ± 0.02	11.64 ± 0
lmc_sc4	OGLE052600.32-693936.2	185.4 ± 0.106	0.081	215.1 ± 0.181	0.074	562.2 ± 1.311	0.063	13.52	13.41 ± 0.01	11.75 ± 0.01	9.81 ± 0.
lmc_sc4	OGLE052600.98-694311.4	151.5 ± 0.064	0.079	1406.8 ± 8.323	0.101	311.4 ± 0.298	0.091	13.92	13.34 ± 0.01	11.80 ± 0.01	10.25 ± 0
lmc_sc4	OGLE052601.67-701408.9	109.8 ± 0.012	0.184	220.7 ± 0.068	0.791	234.2 ± 0.255	0.277	14.43	13.81 ± 0.01	12.35 ± 0.02	11.10 ± 0
lmc_sc4	OGLE052606.70-693900.1	56.3 ± 0.028	0.021	369.7 ± 0.432	0.070	745.2 ± 2.622	0.043	14.48	14.41 ± 0.02	12.85 ± 0.02	11.65 ± 0
lmc_sc4	OGLE052606.70-694553.2	50.1 ± 0.032	0.014	68.3 ± 0.039	0.023	983.1 ± 3.184	0.047	13.70	13.73 ± 0.01	12.08 ± 0.01	10.86 ± 0
lmc_sc4	OGLE052612.32-693244.5	106.6 ± 0.100	0.021	224.6 ± 0.328	0.033	1418.3 ± 6.801	0.074	13.86	13.93 ± 0.01	12.07 ± 0.01	10.32 ± 0
lmc_sc4	OGLE052612.83-694828.0	262.3 ± 0.389	0.053	327.5 ± 0.604	0.057	760.5 ± 1.908	0.076	13.33	13.39 ± 0.01	11.44 ± 0.01	99.00 ± 9
lmc_sc4	OGLE052613.21-694023.8	29.5 ± 0.010	0.016	41.9 ± 0.062	0.005	0.0 ± 0.000	0.000	14.42	14.40 ± 0.02	13.02 ± 0.03	11.88 ± 0
lmc_sc4	OGLE052615.60-693747.0	77.3 ± 0.032	0.034	129.9 ± 0.090	0.036	504.1 ± 0.750	0.060	14.52	14.69 ± 0.03	12.99 ± 0.03	99.00 ± 9
lmc_sc4	OGLE052617.87-694628.7	62.4 ± 0.116	0.006	510.0 ± 5.461	0.010	0.0 ± 0.000	0.000	14.82	14.86 ± 0.03	13.41 ± 0.04	12.32 ± 0
lmc_sc4	OGLE052618.22-694100.0	150.9 ± 0.146	0.030	398.9 ± 0.287	0.161	1869.2 ± 28.583	0.059	14.15	13.90 ± 0.01	11.97 ± 0.01	10.00 ± 0
lmc_sc4	OGLE052618.78-694526.7	358.8 ± 0.047	0.578	710.3 ± 2.974	0.039	0.0 ± 0.000	0.000	14.10	13.59 ± 0.01	11.84 ± 0.01	9.96 ± 0.
lmc_sc4	OGLE052618.93-693727.4	173.0 ± 0.064	0.100	479.4 ± 0.605	0.093	1006.6 ± 3.791	0.127	14.29	14.11 ± 0.01	12.21 ± 0.01	99.00 ± 9
lmc_sc4	OGLE052620.01-694137.5	157.0 ± 0.053	0.102	309.1 ± 0.064	0.468	1013.1 ± 2.969	0.089	14.22	13.71 ± 0.01	12.05 ± 0.01	10.49 ± 0
lmc_sc4	OGLE052620.25-693902.4	156.1 ± 0.064	0.075	325.8 ± 0.301	0.088	715.6 ± 0.436	0.240	14.15	14.11 ± 0.01	12.17 ± 0.01	10.73 ± 0
lmc_sc4	OGLE052620.90-695000.5	173.7 ± 0.076	0.073	710.3 ± 4.616	0.023	0.0 ± 0.000	0.000	13.93	14.02 ± 0.01	12.15 ± 0.01	10.27 ± 0
lmc_sc4	OGLE052623.51-692446.7	100.4 ± 0.039	0.055	153.2 ± 0.227	0.024	543.5 ± 2.163	0.040	14.39	14.48 ± 0.01	12.77 ± 0.02	11.18 ± 0
lmc_sc4	OGLE052624.49-693359.7	76.7 ± 0.014	0.073	172.0 ± 0.122	0.061	195.3 ± 0.083	0.122	13.99	13.86 ± 0.01	12.40 ± 0.02	11.15 ± 0
lmc_sc4	OGLE052626.48-692645.8	113.9 ± 0.034	0.082	212.0 ± 0.183	0.177	227.2 ± 0.146	0.270	14.22	14.15 ± 0.01	12.56 ± 0.02	11.18 ± 0
lmc_sc4	OGLE052631.09-695251.2	231.1 ± 1.837	0.024	267.8 ± 1.700	0.038	687.3 ± 3.129	0.042	14.17	14.18 ± 0.02	12.42 ± 0.02	11.15 ± 0
lmc_sc4	OGLE052631.11-700003.3	354.9 ± 8.386	0.110	413.0 ± 26.521	0.170	0.0 ± 0.000	0.000	14.47	14.32 ± 0.02	12.75 ± 0.02	11.35 ± 0
lmc_sc4	OGLE052637.94-701011.7	97.8 ± 0.014	0.135	302.8 ± 0.037	0.715	807.4 ± 0.778	0.262	14.75	15.64 ± 0.05	13.82 ± 0.06	11.25 ± 0
lmc_sc4	OGLE052639.54-701532.9	150.5 ± 0.068	0.097	188.5 ± 0.106	0.113	1491.8 ± 6.474	0.138	14.04	13.96 ± 0.01	12.20 ± 0.01	10.47 ± 0
lmc_sc4	OGLE052641.07-692311.5	152.9 ± 0.053	0.110	245.4 ± 0.032	0.573	1775.2 ± 5.862	0.269	14.09	13.60 ± 0.01	12.06 ± 0.01	10.73 ± 0
lmc_sc4	OGLE052641.89-700425.7	74.4 ± 0.026	0.046	173.0 ± 0.342	0.022	831.5 ± 6.696	0.034	14.63	99.00 ± 9.99	99.00 ± 9.99	99.00 ± 9
lmc_sc4	OGLE052642.35-693522.3	119.4 ± 0.144	0.055	126.0 ± 0.042	0.213	274.1 ± 0.362	0.059	14.11	13.82 ± 0.01	11.97 ± 0.01	10.67 ± 0
lmc_sc4	OGLE052643.45-692407.2	192.2 ± 0.149	0.071	344.9 ± 0.392	0.088	102.3 ± 0.057	0.039	13.96	14.14 ± 0.01	12.27 ± 0.01	10.44 ± 0
lmc_sc4	OGLE052643.87-701417.3	82.7 ± 0.063	0.026	145.8 ± 0.060	0.088	1022.3 ± 9.173	0.057	14.08	14.10 ± 0.01	12.35 ± 0.01	10.78 ± 0
lmc_sc4	OGLE052644.30-695156.9	170.0 ± 0.204	0.035	279.2 ± 0.861	0.027	684.7 ± 1.411	0.082	13.53	13.54 ± 0.01	11.80 ± 0.01	10.18 ± 0
lmc_sc4	OGLE052652.46-694401.7	128.3 ± 0.042	0.073	258.6 ± 0.034	0.499	886.0 ± 1.597	0.165	14.38	14.47 ± 0.01	12.85 ± 0.02	10.90 ± 0
lmc_sc4	OGLE052658.41-701107.3	64.0 ± 0.043	0.018	92.5 ± 0.047	0.037	2646.9 ± 99.000	0.073	14.45	14.42 ± 0.02	12.75 ± 0.02	99.00 ± 9
lmc_sc4	OGLE052700.54-693650.2	82.7 ± 0.054	0.026	94.4 ± 0.078	0.025	211.8 ± 0.278	0.027	13.64	13.68 ± 0.01	11.98 ± 0.01	10.66 ± 0
lmc_sc4	OGLE052701.30-693830.2	124.6 ± 0.063	0.055	183.4 ± 0.250	0.036	248.4 ± 0.473	0.031	13.75	13.83 ± 0.01	12.04 ± 0.01	10.54 ± 0
lmc_sc4	OGLE052704.14-701222.5	156.8 ± 0.148	0.031	268.2 ± 0.234	0.068	902.5 ± 1.507	0.121	13.84	13.87 ± 0.01	12.13 ± 0.01	10.48 ± 0
lmc_sc4	OGLE052704.87-693816.4	203.6 ± 0.135	0.103	389.6 ± 0.148	0.433	2014.8 ± 7.763	0.475	15.15	15.13 ± 0.03	13.05 ± 0.03	10.52 ± 0
lmc_sc4	OGLE052705.07-693606.9	232.7 ± 0.062	0.185	460.5 ± 0.380	0.126	0.0 ± 0.000	0.000	13.45	13.91 ± 0.01	11.60 ± 0.01	9.64 ± 0.
lmc_sc4	OGLE052707.49-693514.8	72.4 ± 0.032	0.031	108.4 ± 0.101	0.022	655.4 ± 2.014	0.044	14.63	14.54 ± 0.01	13.03 ± 0.02	11.66 ± 0
lmc_sc4	OGLE052709.92-694157.0	143.8 ± 0.031	0.119	243.2 ± 0.222	0.092	319.3 ± 0.322	0.122	14.16	14.04 ± 0.01	12.40 ± 0.02	10.74 ± 0
lmc_sc4	OGLE052711.00-692827.5	139.1 ± 0.019	0.251	278.0 ± 0.024	0.952	405.0 ± 0.307	0.127	14.24	13.43 ± 0.01	11.69 ± 0.01	10.46 ± 0
lmc_sc4	OGLE052713.35-693344.3	127.7 ± 0.090	0.054	140.8 ± 0.128	0.041	288.6 ± 0.499	0.041	14.28	14.26 ± 0.01	12.61 ± 0.02	10.90 ± 0
lmc_sc4	OGLE052714.96-700445.8	155.0 ± 0.076	0.059	182.3 ± 0.161	0.041	856.3 ± 1.581	0.113	13.81	13.85 ± 0.01	12.00 ± 0.01	10.36 ± 0
lmc_sc4	OGLE052716.03-694207.0	141.3 ± 0.036	0.120	173.7 ± 0.130	0.055	1313.7 ± 8.150	0.040	13.46	13.43 ± 0.01	11.77 ± 0.01	10.39 ± 0
lmc_sc4	OGLE052717.32-693554.2	132.5 ± 0.105	0.038	249.8 ± 0.527	0.036	755.2 ± 3.983	0.061	13.72	13.66 ± 0.01	11.85 ± 0.01	10.35 ± 0
lmc_sc4	OGLE052717.99-693238.1	157.5 ± 0.144	0.055	174.6 ± 0.151	0.057	1751.4 ± 26.059	0.146	13.81	13.84 ± 0.01	12.08 ± 0.01	10.44 ± 0
lmc_sc4	OGLE052718.50-693042.3	51.6 ± 0.035	0.014	85.3 ± 0.043	0.031	691.1 ± 2.144	0.044	14.16	14.33 ± 0.02	12.62 ± 0.02	11.14 ± 0
lmc_sc4	OGLE052718.67-693624.2	132.4 ± 0.070	0.054	244.1 ± 0.187	0.082	398.2 ± 0.165	0.224	14.09	14.02 ± 0.01	12.09 ± 0.01	10.04 ± 0
lmc_sc4	OGLE052720.17-694441.1	97.7 ± 0.336	0.006	116.1 ± 0.037	0.078	220.2 ± 0.077	0.134	14.01	14.20 ± 0.01	12.55 ± 0.01	11.32 ± 0

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm deni}$
lmc_sc4	OGLE052725.32-693611.3	110.7 ± 0.170	0.014	162.5 ± 0.110	0.044	1162.9 ± 4.712	0.067	13.33	13.56 ± 0.01	11.69 ± 0.01	10.10 ±
lmc_sc3	OGLE052729.71-701449.7	176.5 ± 0.040	0.137	366.2 ± 0.101	0.241	0.0 ± 0.000	0.000	14.16	13.97 ± 0.01	12.14 ± 0.01	10.35 ±
lmc_sc3	OGLE052730.36-694829.5	90.6 ± 0.061	0.026	488.5 ± 5.983	0.036	579.2 ± 14.645	0.023	14.21	14.24 ± 0.02	12.43 ± 0.02	11.00 ±
lmc_sc3	OGLE052730.48-693754.6	206.9 ± 0.091	0.121	272.5 ± 0.613	0.036	707.9 ± 3.011	0.051	13.74	13.70 ± 0.01	11.79 ± 0.01	10.02 ±
lmc_sc3	OGLE052731.55-693014.4	134.3 ± 0.079	0.052	151.0 ± 0.083	0.056	1099.1 ± 2.412	0.136	13.78	13.54 ± 0.01	11.81 ± 0.01	10.27 ±
lmc_sc4	OGLE052734.70-700513.0	71.6 ± 0.094	0.010	198.2 ± 0.842	0.011	1033.8 ± 8.089	0.022	14.07	14.10 ± 0.01	12.22 ± 0.01	11.04 ±
lmc_sc3	OGLE052744.01-700441.2	186.4 ± 0.078	0.096	294.9 ± 0.243	0.097	517.4 ± 1.843	0.053	13.61	13.53 ± 0.01	11.63 ± 0.01	9.86 ±
lmc_sc3	OGLE052744.16-694001.8	68.4 ± 0.070	0.012	206.8 ± 1.054	0.009	810.8 ± 8.458	0.017	14.06	13.60 ± 0.01	12.22 ± 0.01	10.94 ±
lmc_sc3	OGLE052747.52-700505.8	156.5 ± 0.061	0.094	251.7 ± 0.030	0.574	425.1 ± 0.360	0.152	14.65	14.66 ± 0.02	12.69 ± 0.02	10.73 ±
lmc_sc3	OGLE052748.22-692345.6	99.0 ± 0.020	0.092	466.2 ± 16.219	0.137	503.8 ± 18.939	0.135	14.53	14.46 ± 0.02	12.76 ± 0.02	11.31 ±
lmc_sc3	OGLE052751.42-693445.5	106.5 ± 0.070	0.030	219.8 ± 0.224	0.043	916.4 ± 1.187	0.142	13.74	13.60 ± 0.01	11.66 ± 0.01	10.11 ±
lmc_sc3	OGLE052751.59-692446.8	114.2 ± 0.095	0.026	130.7 ± 0.136	0.026	345.5 ± 0.536	0.045	13.98	13.99 ± 0.01	11.94 ± 0.01	10.43 ±
lmc_sc3	OGLE052751.65-695808.2	116.7 ± 0.013	0.228	229.6 ± 0.023	0.737	1052.4 ± 2.113	0.190	14.43	14.57 ± 0.02	12.39 ± 0.01	10.99 ±
lmc_sc3	OGLE052754.37-700232.9	77.4 ± 0.047	0.021	177.2 ± 0.044	0.116	1061.3 ± 3.384	0.050	13.27	13.11 ± 0.01	11.13 ± 0.01	9.72 ±
lmc_sc3	OGLE052755.38-695828.9	151.8 ± 0.484	0.009	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.56	14.59 ± 0.02	13.01 ± 0.03	11.70 ±
lmc_sc3	OGLE052756.28-694220.0	133.7 ± 0.097	0.041	168.6 ± 0.089	0.075	323.8 ± 0.325	0.093	13.96	13.81 ± 0.01	11.94 ± 0.01	10.14 ±
lmc_sc3	OGLE052757.72-695531.8	88.9 ± 0.051	0.027	170.5 ± 0.113	0.053	291.3 ± 0.378	0.057	13.29	13.39 ± 0.01	11.46 ± 0.01	9.93 ±
lmc_sc3	OGLE052758.88-694315.8	160.5 ± 0.147	0.047	231.0 ± 0.314	0.052	1120.1 ± 1.149	0.189	13.42	13.30 ± 0.01	11.39 ± 0.01	9.67 ±
lmc_sc3	OGLE052800.12-694926.8	173.5 ± 0.140	0.053	316.1 ± 0.921	0.065	362.8 ± 0.842	0.069	13.89	13.85 ± 0.01	11.94 ± 0.01	10.20 ±
lmc_sc3	OGLE052800.26-693741.6	65.5 ± 0.036	0.023	368.3 ± 1.038	0.022	0.0 ± 0.000	0.000	14.79	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc3	OGLE052803.67-701546.6	292.5 ± 0.863	0.041	492.2 ± 1.722	0.096	1074.0 ± 3.251	0.240	13.82	13.52 ± 0.01	11.66 ± 0.01	10.18 ±
lmc_sc3	OGLE052806.88-693227.7	71.4 ± 0.017	0.055	107.3 ± 0.017	0.133	211.0 ± 0.022	0.399	14.15	13.85 ± 0.01	12.17 ± 0.01	11.05 ±
lmc_sc3	OGLE052809.63-700403.6	97.6 ± 0.047	0.038	160.4 ± 0.177	0.040	269.4 ± 0.199	0.089	14.17	14.17 ± 0.01	12.20 ± 0.01	10.55 ±
lmc_sc3	OGLE052818.70-693212.3	96.9 ± 0.019	0.113	211.3 ± 0.122	0.092	658.0 ± 0.797	0.162	15.41	15.31 ± 0.04	13.45 ± 0.05	11.82 ±
lmc_sc3	OGLE052819.24-700025.2	152.7 ± 0.040	0.122	328.9 ± 0.101	0.308	1351.1 ± 2.203	0.212	14.13	14.29 ± 0.02	12.39 ± 0.02	10.44 ±
lmc_sc3	OGLE052821.04-693316.7	74.2 ± 0.048	0.023	84.0 ± 0.064	0.023	864.0 ± 4.683	0.035	14.20	14.19 ± 0.01	12.44 ± 0.02	10.91 ±
lmc_sc3	OGLE052822.68-692033.9	98.1 ± 0.086	0.023	151.9 ± 0.080	0.074	1043.2 ± 2.379	0.078	13.38	13.44 ± 0.01	11.51 ± 0.01	9.99 ±
lmc_sc3	OGLE052823.16-693607.6	105.2 ± 0.032	0.070	294.2 ± 0.048	0.598	730.8 ± 0.971	0.142	14.61	14.74 ± 0.03	12.85 ± 0.02	10.61 ±
lmc_sc3	OGLE052823.39-700941.3	149.0 ± 0.111	0.066	162.5 ± 0.090	0.094	0.0 ± 0.000	0.000	14.07	13.95 ± 0.01	12.02 ± 0.01	99.00 ±
lmc_sc3	OGLE052825.85-692514.0	111.4 ± 0.054	0.045	579.4 ± 5.911	0.176	701.2 ± 10.869	0.139	14.68	14.66 ± 0.01	12.65 ± 0.01	10.98 ±
lmc_sc3	OGLE052825.96-694647.4	134.5 ± 0.049	0.072	390.2 ± 1.093	0.039	1095.4 ± 4.540	0.069	13.65	13.55 ± 0.01	11.67 ± 0.01	10.11 ±
lmc_sc3	OGLE052826.55-692417.4	82.9 ± 0.059	0.022	124.2 ± 0.126	0.024	1154.9 ± 12.644	0.020	14.00	13.88 ± 0.01	12.13 ± 0.01	10.78 ±
lmc_sc3	OGLE052827.86-694901.8	201.3 ± 0.050	0.326	365.4 ± 0.232	0.405	459.8 ± 0.241	0.538	15.71	15.26 ± 0.04	13.01 ± 0.03	10.21 ±
lmc_sc3	OGLE052830.91-694404.1	31.8 ± 0.022	0.009	50.3 ± 0.093	0.006	0.0 ± 0.000	0.000	14.98	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc3	OGLE052830.93-700128.5	141.0 ± 0.080	0.075	157.2 ± 0.061	0.109	275.1 ± 0.126	0.172	14.13	14.34 ± 0.02	12.52 ± 0.02	10.68 ±
lmc_sc3	OGLE052831.39-694406.0	75.7 ± 0.024	0.043	106.8 ± 0.056	0.040	785.2 ± 3.362	0.034	13.36	13.18 ± 0.01	11.36 ± 0.00	10.03 ±
lmc_sc3	OGLE052831.70-701310.2	194.6 ± 0.293	0.048	215.5 ± 0.171	0.142	2193.1 ± 64.204	0.220	13.76	13.72 ± 0.01	11.60 ± 0.01	9.76 ±
lmc_sc3	OGLE052834.00-692952.9	98.9 ± 0.013	0.172	205.9 ± 0.019	0.769	1566.2 ± 6.747	0.175	14.84	15.25 ± 0.04	12.73 ± 0.02	99.00 ±
lmc_sc3	OGLE052836.91-700847.9	106.7 ± 0.087	0.030	126.8 ± 0.134	0.030	211.4 ± 0.094	0.110	14.17	14.22 ± 0.02	12.48 ± 0.02	99.00 ±
lmc_sc3	OGLE052836.94-693738.2	133.3 ± 0.114	0.030	210.2 ± 0.196	0.044	1043.2 ± 2.024	0.109	13.86	13.76 ± 0.01	11.77 ± 0.01	10.24 ±
lmc_sc3	OGLE052838.77-693135.5	161.8 ± 0.114	0.052	277.4 ± 0.227	0.095	752.5 ± 5.491	0.029	13.69	13.64 ± 0.01	11.64 ± 0.01	10.19 ±
lmc_sc3	OGLE052839.76-700142.8	112.1 ± 0.100	0.024	211.5 ± 0.619	0.016	410.1 ± 1.992	0.021	13.71	13.67 ± 0.01	11.69 ± 0.01	10.32 ±
lmc_sc3	OGLE052843.35-695719.6	118.1 ± 0.071	0.038	388.0 ± 1.498	0.031	1189.5 ± 2.566	0.150	14.35	14.38 ± 0.02	12.55 ± 0.02	10.93 ±
lmc_sc3	OGLE052845.01-693553.4	275.1 ± 0.749	0.029	470.6 ± 1.153	0.078	1332.9 ± 6.028	0.160	14.11	14.24 ± 0.01	12.22 ± 0.01	10.44 ±
lmc_sc3	OGLE052850.48-694220.7	160.5 ± 0.127	0.038	469.6 ± 0.443	0.122	1091.2 ± 1.759	0.129	13.71	13.63 ± 0.01	11.53 ± 0.01	9.74 ±
lmc_sc3	OGLE052852.43-695740.8	242.1 ± 0.062	0.205	4214.0 ± 99.999	0.347	0.0 ± 0.000	0.000	13.81	13.48 ± 0.01	11.32 ± 0.01	99.00 ±
lmc_sc3	OGLE052854.67-694012.9	89.5 ± 0.024	0.069	149.3 ± 0.032	0.271	169.2 ± 0.047	0.206	14.22	13.98 ± 0.01	12.59 ± 0.02	11.33 ±
lmc_sc3	OGLE052901.35-700647.1	203.0 ± 0.050	0.212	397.8 ± 0.114	0.455	977.8 ± 1.953	0.135	14.50	14.47 ± 0.02	12.36 ± 0.02	10.02 ±
lmc_sc3	OGLE052908.63-700316.2	174.1 ± 0.104	0.078	482.7 ± 4.051	0.150	557.0 ± 5.800	0.165	13.55	13.44 ± 0.01	11.61 ± 0.01	9.78 ±
lmc_sc3	OGLE052910.05-701135.0	255.2 ± 0.458	0.037	644.1 ± 5.364	0.025	1094.0 ± 21.834	0.080	13.47	13.46 ± 0.01	11.59 ± 0.01	10.17 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
lmc_sc3	OGLE052911.12-693824.9	349.0 ± 1.235	0.090	114.5 ± 0.123	0.024	404.3 ± 4.896	0.034	15.09	14.19 ± 0.01	12.87 ± 0.02	99.00 ±
lmc_sc3	OGLE052911.55-693429.1	117.9 ± 0.088	0.032	520.0 ± 1.615	0.062	918.6 ± 1.237	0.173	13.98	13.79 ± 0.01	12.09 ± 0.01	10.50 ±
lmc_sc3	OGLE052913.25-695041.8	364.6 ± 0.074	0.581	122.1 ± 0.035	0.115	2967.2 ± 85.300	0.462	14.46	14.68 ± 0.02	12.80 ± 0.02	10.38 ±
lmc_sc3	OGLE052915.05-701417.7	159.7 ± 0.226	0.035	258.6 ± 1.406	0.179	268.8 ± 1.304	0.215	13.78	14.00 ± 0.01	12.25 ± 0.01	10.33 ±
lmc_sc3	OGLE052917.19-694334.0	121.2 ± 0.023	0.128	242.2 ± 0.024	0.742	554.9 ± 0.979	0.092	14.25	13.66 ± 0.01	11.98 ± 0.01	10.65 ±
lmc_sc3	OGLE052920.10-701232.6	133.8 ± 0.029	0.124	263.5 ± 0.022	0.985	473.2 ± 0.236	0.274	14.57	13.84 ± 0.01	11.95 ± 0.01	10.55 ±
lmc_sc3	OGLE052922.71-700117.5	96.6 ± 0.112	0.024	103.2 ± 0.110	0.026	886.7 ± 4.318	0.044	14.00	13.83 ± 0.01	12.21 ± 0.01	10.66 ±
lmc_sc3	OGLE052922.79-693613.1	91.2 ± 0.018	0.118	113.7 ± 0.029	0.131	209.2 ± 0.020	0.594	14.51	99.00 ± 9.99	12.70 ± 0.01	11.36 ±
lmc_sc3	OGLE052923.24-692406.7	180.5 ± 0.067	0.109	301.2 ± 0.371	0.078	426.5 ± 1.207	0.042	13.93	14.07 ± 0.01	12.15 ± 0.01	10.13 ±
lmc_sc3	OGLE052925.88-692652.7	184.1 ± 0.012	0.822	92.9 ± 0.013	0.153	372.4 ± 0.132	0.247	14.87	13.96 ± 0.01	12.76 ± 0.01	11.34 ±
lmc_sc3	OGLE052927.36-693700.3	163.2 ± 0.050	0.110	320.2 ± 0.347	0.083	596.5 ± 1.477	0.056	14.04	13.94 ± 0.01	12.03 ± 0.01	10.33 ±
lmc_sc3	OGLE052929.47-693252.0	173.0 ± 0.014	0.519	324.1 ± 0.173	0.132	86.1 ± 0.019	0.067	14.27	14.67 ± 0.02	12.86 ± 0.02	11.39 ±
lmc_sc3	OGLE052929.59-692055.0	156.4 ± 0.073	0.069	277.8 ± 0.497	0.049	2683.3 ± 99.000	0.397	14.11	13.99 ± 0.01	12.20 ± 0.01	10.19 ±
lmc_sc3	OGLE052933.21-694906.0	169.4 ± 0.524	0.010	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.63	13.61 ± 0.01	11.84 ± 0.01	10.04 ±
lmc_sc3	OGLE052940.19-695810.2	102.6 ± 0.051	0.045	158.4 ± 0.051	0.119	671.5 ± 2.689	0.049	14.25	99.00 ± 9.99	12.71 ± 0.01	11.46 ±
lmc_sc3	OGLE052940.50-695737.4	579.8 ± 12.608	1.380	635.0 ± 2.361	1.863	948.5 ± 27.698	0.900	15.25	15.06 ± 0.03	13.18 ± 0.02	10.65 ±
lmc_sc3	OGLE052943.44-694049.4	145.1 ± 0.076	0.067	308.3 ± 1.000	0.040	2388.0 ± 82.664	0.311	14.41	13.94 ± 0.01	12.25 ± 0.01	10.53 ±
lmc_sc3	OGLE052943.86-700914.0	91.8 ± 0.063	0.026	337.7 ± 0.387	0.075	638.2 ± 1.177	0.105	14.60	14.59 ± 0.02	12.88 ± 0.02	11.21 ±
lmc_sc3	OGLE052947.60-700254.7	148.3 ± 0.186	0.051	159.5 ± 0.120	0.082	922.3 ± 1.221	0.180	13.56	13.42 ± 0.01	11.66 ± 0.01	99.00 ±
lmc_sc3	OGLE052947.86-700139.9	34.6 ± 0.026	0.009	53.6 ± 0.056	0.010	336.5 ± 1.559	0.014	14.86	14.67 ± 0.02	13.49 ± 0.03	12.19 ±
lmc_sc3	OGLE052952.26-700820.3	90.4 ± 0.098	0.024	95.3 ± 0.167	0.017	600.6 ± 1.778	0.044	13.65	13.65 ± 0.01	12.01 ± 0.01	10.53 ±
lmc_sc3	OGLE052952.97-701123.4	115.8 ± 0.166	0.024	125.7 ± 0.089	0.059	716.7 ± 2.755	0.064	14.09	14.18 ± 0.01	12.29 ± 0.01	10.44 ±
lmc_sc3	OGLE052953.35-693057.5	277.1 ± 0.421	0.039	395.1 ± 0.612	0.065	755.0 ± 1.994	0.080	14.16	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc3	OGLE052954.72-700612.9	187.7 ± 0.073	0.155	350.9 ± 0.111	1.305	379.0 ± 0.445	0.489	14.53	15.48 ± 0.04	12.04 ± 0.01	10.47 ±
lmc_sc3	OGLE052955.17-693654.7	94.0 ± 0.027	0.058	454.7 ± 3.983	0.083	577.0 ± 5.032	0.106	14.40	14.28 ± 0.02	12.60 ± 0.01	10.81 ±
lmc_sc3	OGLE053000.48-692043.8	303.5 ± 0.049	0.558	690.5 ± 0.801	0.249	0.0 ± 0.000	0.000	14.70	13.95 ± 0.01	12.26 ± 0.01	10.34 ±
lmc_sc2	OGLE053001.01-702003.6	237.5 ± 0.280	0.160	361.8 ± 0.094	1.226	0.0 ± 0.000	0.000	14.46	14.66 ± 0.02	11.49 ± 0.00	9.86 ±
lmc_sc3	OGLE053002.55-695416.4	20.1 ± 0.013	0.006	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.96	14.89 ± 0.02	13.61 ± 0.03	99.00 ±
lmc_sc2	OGLE053002.97-693009.8	168.4 ± 0.195	0.034	222.2 ± 0.436	0.030	315.5 ± 0.370	0.065	13.98	14.01 ± 0.01	12.24 ± 0.01	10.25 ±
lmc_sc2	OGLE053006.67-701103.7	115.9 ± 0.055	0.048	275.8 ± 0.127	0.144	749.7 ± 2.199	0.056	14.23	14.19 ± 0.01	11.85 ± 0.01	10.35 ±
lmc_sc2	OGLE053006.83-700722.2	125.7 ± 0.069	0.047	226.9 ± 0.212	0.075	1058.5 ± 2.245	0.117	13.31	13.12 ± 0.01	11.14 ± 0.00	9.79 ±
lmc_sc2	OGLE053015.10-700320.9	106.1 ± 0.103	0.019	251.4 ± 0.507	0.036	905.4 ± 9.144	0.024	14.00	13.89 ± 0.01	12.22 ± 0.01	10.44 ±
lmc_sc2	OGLE053015.45-701809.6	136.8 ± 0.095	0.040	1409.6 ± 99.999	0.143	970.8 ± 99.999	0.070	13.67	13.72 ± 0.01	11.86 ± 0.01	10.16 ±
lmc_sc2	OGLE053015.53-693638.9	90.9 ± 0.059	0.026	139.0 ± 0.081	0.048	461.2 ± 1.575	0.035	13.51	13.62 ± 0.01	99.00 ± 9.99	10.94 ±
lmc_sc2	OGLE053018.62-692726.1	98.9 ± 0.258	0.007	234.1 ± 0.644	0.017	1336.1 ± 15.397	0.042	13.70	13.66 ± 0.01	11.98 ± 0.01	99.00 ±
lmc_sc2	OGLE053019.37-695222.5	53.8 ± 0.051	0.010	118.3 ± 0.516	0.005	1594.0 ± 99.000	0.011	13.69	13.54 ± 0.01	12.04 ± 0.01	10.60 ±
lmc_sc2	OGLE053020.95-701152.1	117.0 ± 0.026	0.131	202.7 ± 0.196	0.087	252.4 ± 0.274	0.079	14.60	14.74 ± 0.02	13.07 ± 0.02	11.14 ±
lmc_sc2	OGLE053029.79-700015.5	231.6 ± 0.235	0.068	286.4 ± 0.788	0.028	1231.1 ± 3.893	0.099	13.86	13.79 ± 0.01	12.07 ± 0.01	10.25 ±
lmc_sc2	OGLE053030.91-700618.9	45.1 ± 0.054	0.007	59.8 ± 0.077	0.009	503.5 ± 4.660	0.013	14.58	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053031.60-701540.3	277.0 ± 4.365	0.017	308.2 ± 3.422	0.029	640.3 ± 6.682	0.022	14.46	14.42 ± 0.01	12.84 ± 0.01	11.27 ±
lmc_sc2	OGLE053032.70-700635.6	215.0 ± 0.112	0.109	435.3 ± 1.583	0.154	572.6 ± 4.250	0.110	13.36	13.06 ± 0.01	11.29 ± 0.00	9.45 ±
lmc_sc2	OGLE053034.41-701153.8	78.7 ± 0.043	0.025	209.1 ± 0.261	0.036	298.7 ± 0.599	0.038	13.20	99.00 ± 9.99	99.00 ± 9.99	99.00 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm den}$
lmc_sc2	OGLE053035.11-701206.4	97.5 ± 0.083	0.020	761.7 ± 14.118	0.038	1481.4 ± 99.000	0.032	13.90	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053041.35-695900.9	300.1 ± 0.058	0.527	793.0 ± 7.086	0.235	1678.2 ± 36.677	0.390	14.99	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053043.46-700237.3	142.6 ± 0.040	0.107	264.2 ± 0.061	0.342	450.2 ± 0.755	0.075	14.11	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053044.14-695958.7	116.7 ± 0.067	0.038	380.5 ± 0.091	0.462	1178.1 ± 1.418	0.204	14.35	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053046.63-695621.6	274.0 ± 0.565	0.038	621.0 ± 3.109	0.098	1284.6 ± 13.068	0.135	13.76	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053046.77-693821.4	89.8 ± 0.072	0.027	114.6 ± 0.065	0.047	243.2 ± 0.225	0.053	14.31	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053050.80-693624.6	146.0 ± 0.094	0.066	162.7 ± 0.136	0.054	1710.8 ± 43.719	0.058	13.81	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053050.94-695301.5	109.8 ± 0.030	0.070	553.4 ± 1.559	0.032	0.0 ± 0.000	0.000	14.02	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053051.55-700313.6	131.7 ± 0.219	0.083	136.6 ± 0.325	0.059	566.4 ± 1.316	0.061	14.10	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053053.71-701457.9	133.4 ± 0.129	0.030	254.9 ± 0.880	0.023	1638.1 ± 13.717	0.159	14.11	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053055.95-693607.5	130.0 ± 0.043	0.081	280.7 ± 0.300	0.080	626.1 ± 1.095	0.116	14.23	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053056.28-700534.5	170.4 ± 0.046	0.109	1620.4 ± 69.086	0.012	0.0 ± 0.000	0.000	13.72	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053057.37-700544.4	199.4 ± 0.118	0.184	220.9 ± 0.417	0.067	1028.1 ± 1.820	0.103	13.51	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053100.76-695554.5	156.2 ± 0.208	0.020	923.1 ± 3.789	0.040	0.0 ± 0.000	0.000	13.69	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053101.47-695344.9	189.8 ± 0.741	0.012	559.7 ± 3.085	0.033	0.0 ± 0.000	0.000	14.70	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053106.02-692639.5	113.5 ± 0.079	0.041	138.2 ± 0.096	0.055	244.6 ± 0.157	0.099	14.70	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053106.74-701712.6	181.7 ± 0.107	0.065	224.7 ± 0.097	0.109	1215.4 ± 3.824	0.102	13.71	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053111.38-694427.5	109.2 ± 0.037	0.062	361.5 ± 0.964	0.097	432.1 ± 1.573	0.079	14.03	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053113.31-692523.5	46.3 ± 0.033	0.012	91.8 ± 0.123	0.012	1602.8 ± 76.352	0.012	13.99	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053113.35-693525.4	158.9 ± 0.101	0.055	206.8 ± 0.216	0.046	1497.5 ± 18.771	0.036	14.06	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053115.63-694159.6	122.8 ± 0.129	0.029	160.0 ± 0.080	0.076	1246.2 ± 5.977	0.055	13.81	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053122.52-701017.4	107.1 ± 0.057	0.034	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.60	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053123.09-694646.6	125.3 ± 0.129	0.025	952.7 ± 6.906	0.038	403.6 ± 1.011	0.044	14.61	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053126.88-693851.6	81.3 ± 0.066	0.017	964.5 ± 41.101	0.099	1517.4 ± 99.000	0.059	13.81	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053127.65-701416.8	122.6 ± 0.024	0.120	226.3 ± 0.442	0.028	398.0 ± 0.424	0.076	14.09	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053127.90-693209.3	105.6 ± 0.022	0.108	170.5 ± 0.107	0.067	746.6 ± 1.062	0.128	14.40	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053128.48-694049.1	129.8 ± 0.048	0.085	242.8 ± 0.042	0.428	1069.1 ± 0.966	0.285	14.59	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053129.97-695117.0	114.3 ± 0.085	0.030	165.1 ± 0.074	0.082	257.2 ± 0.324	0.047	13.59	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053132.14-701441.9	85.9 ± 0.019	0.064	250.0 ± 0.381	0.032	0.0 ± 0.000	0.000	14.01	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053132.17-701702.9	80.4 ± 0.047	0.024	134.8 ± 0.088	0.041	414.5 ± 1.262	0.035	13.80	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053137.12-693704.7	113.0 ± 0.092	0.025	402.6 ± 0.668	0.053	0.0 ± 0.000	0.000	13.87	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053138.75-701009.2	177.6 ± 0.165	0.045	269.8 ± 0.283	0.064	698.4 ± 2.971	0.042	13.91	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053142.88-695746.3	167.0 ± 0.087	0.087	254.3 ± 0.369	0.058	735.0 ± 4.588	0.042	13.87	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053143.66-695242.0	114.1 ± 0.075	0.042	654.6 ± 4.495	0.062	1564.3 ± 38.938	0.043	14.26	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053147.50-693030.7	145.9 ± 0.056	0.088	210.0 ± 0.222	0.056	1685.6 ± 8.159	0.132	13.98	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053150.99-701850.3	147.8 ± 0.061	0.091	308.1 ± 0.299	0.109	398.1 ± 0.764	0.070	13.85	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053151.17-692457.1	59.2 ± 0.027	0.023	78.8 ± 0.091	0.015	122.7 ± 0.270	0.011	13.70	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053152.37-693408.1	156.4 ± 0.086	0.075	289.0 ± 0.279	0.143	373.7 ± 1.221	0.055	14.02	99.00 ± 9.99	99.00 ± 9.99	99.00 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm den}$
lmc_sc2	OGLE053159.19-700250.6	134.7 ± 0.072	0.046	512.4 ± 3.823	0.036	1037.2 ± 5.446	0.094	13.77	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053159.21-693218.1	81.4 ± 0.067	0.019	149.1 ± 0.148	0.069	159.3 ± 0.124	0.089	14.00	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053203.49-695526.1	109.7 ± 0.128	0.018	604.7 ± 4.577	0.036	1153.7 ± 6.057	0.092	13.91	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053204.31-701541.5	111.0 ± 0.034	0.081	253.5 ± 0.018	1.095	1467.5 ± 7.273	0.114	14.73	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053205.05-692442.0	122.8 ± 0.116	0.030	199.9 ± 0.080	0.113	884.1 ± 3.426	0.049	13.67	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053205.42-693837.2	88.5 ± 0.060	0.024	477.0 ± 1.622	0.040	1215.0 ± 5.905	0.066	14.67	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053205.56-695114.1	132.1 ± 0.084	0.042	447.7 ± 0.772	0.080	1055.5 ± 1.087	0.210	14.21	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053208.53-694256.5	132.8 ± 0.124	0.029	320.4 ± 0.911	0.040	442.5 ± 1.571	0.051	14.34	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053218.31-692823.7	112.4 ± 0.061	0.042	154.8 ± 0.056	0.089	1146.7 ± 2.697	0.090	13.76	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc2	OGLE053222.32-695052.4	126.9 ± 0.088	0.037	275.6 ± 0.415	0.041	1245.2 ± 3.874	0.067	13.47	13.56 ± 0.01	11.51 ± 0.01	99.00 ±
lmc_sc2	OGLE053222.73-700026.5	457.4 ± 0.637	0.071	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.22	14.09 ± 0.01	12.55 ± 0.01	99.00 ±
lmc_sc2	OGLE053224.97-701507.3	59.3 ± 0.055	0.011	209.5 ± 0.617	0.016	1058.8 ± 5.516	0.048	13.61	13.65 ± 0.01	11.88 ± 0.01	99.00 ±
lmc_sc2	OGLE053227.50-695711.9	153.2 ± 0.080	0.061	308.0 ± 0.768	0.042	1191.2 ± 2.428	0.124	13.75	13.77 ± 0.01	11.96 ± 0.01	99.00 ±
lmc_sc2	OGLE053230.14-700007.6	95.4 ± 0.084	0.020	161.4 ± 0.178	0.033	910.5 ± 4.016	0.049	13.89	13.87 ± 0.01	12.11 ± 0.01	99.00 ±
lmc_sc1	OGLE053231.12-700643.6	159.8 ± 0.411	0.016	564.3 ± 2.519	0.029	0.0 ± 0.000	0.000	14.69	14.59 ± 0.02	13.11 ± 0.02	99.00 ±
lmc_sc1	OGLE053234.50-701902.9	85.5 ± 0.043	0.037	398.0 ± 1.603	0.030	830.7 ± 3.433	0.065	14.10	14.25 ± 0.01	12.50 ± 0.01	99.00 ±
lmc_sc1	OGLE053235.18-701220.1	168.7 ± 0.103	0.081	307.0 ± 0.206	0.153	695.4 ± 0.970	0.113	13.90	14.04 ± 0.01	12.32 ± 0.01	99.00 ±
lmc_sc2	OGLE053239.23-700157.5	341.6 ± 0.164	0.473	1473.8 ± 99.000	0.235	0.0 ± 0.000	0.000	14.81	14.97 ± 0.03	13.08 ± 0.02	99.00 ±
lmc_sc1	OGLE053239.85-694514.7	116.5 ± 0.068	0.062	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.50	14.56 ± 0.01	13.15 ± 0.02	99.00 ±
lmc_sc1	OGLE053240.80-700726.4	192.2 ± 0.364	0.025	293.4 ± 0.330	0.092	623.6 ± 2.164	0.061	13.08	13.10 ± 0.01	11.31 ± 0.00	99.00 ±
lmc_sc1	OGLE053241.02-702207.5	131.2 ± 0.082	0.056	205.3 ± 0.084	0.167	384.6 ± 0.213	0.178	13.28	13.36 ± 0.01	11.05 ± 0.00	99.00 ±
lmc_sc1	OGLE053242.40-694811.0	166.0 ± 0.991	0.034	182.3 ± 0.717	0.055	0.0 ± 0.000	0.000	13.99	14.00 ± 0.01	12.20 ± 0.01	99.00 ±
lmc_sc1	OGLE053242.82-695502.6	209.3 ± 0.207	0.061	249.2 ± 0.259	0.074	0.0 ± 0.000	0.000	14.05	13.91 ± 0.01	12.09 ± 0.01	99.00 ±
lmc_sc1	OGLE053243.85-701206.3	134.8 ± 0.153	0.036	380.2 ± 0.913	0.096	528.3 ± 1.107	0.143	13.20	13.00 ± 0.01	11.13 ± 0.00	99.00 ±
lmc_sc1	OGLE053244.00-702837.6	215.9 ± 1.326	0.064	236.8 ± 2.240	0.066	327.3 ± 0.511	0.187	14.31	13.86 ± 0.01	12.09 ± 0.01	99.00 ±
lmc_sc1	OGLE053245.32-693924.5	163.7 ± 0.121	0.076	253.7 ± 0.665	0.138	276.0 ± 0.625	0.179	14.01	13.82 ± 0.01	12.03 ± 0.01	99.00 ±
lmc_sc1	OGLE053259.02-695512.0	178.0 ± 0.098	0.110	279.6 ± 1.396	0.040	327.4 ± 1.565	0.047	14.20	14.29 ± 0.01	12.39 ± 0.01	10.68 ±
lmc_sc1	OGLE053259.22-701834.0	76.0 ± 0.053	0.026	393.5 ± 5.705	0.057	435.5 ± 9.877	0.041	14.27	14.25 ± 0.01	12.64 ± 0.01	11.25 ±
lmc_sc1	OGLE053301.93-695822.5	250.0 ± 0.980	0.021	555.6 ± 2.750	0.085	1315.8 ± 13.439	0.186	14.09	13.98 ± 0.01	12.20 ± 0.01	99.00 ±
lmc_sc1	OGLE053302.52-695417.0	125.0 ± 0.083	0.045	504.4 ± 0.845	0.110	945.8 ± 1.176	0.167	14.27	14.23 ± 0.01	12.28 ± 0.01	10.91 ±
lmc_sc1	OGLE053303.75-702042.4	143.7 ± 0.069	0.070	348.5 ± 1.265	0.028	1092.5 ± 3.347	0.077	13.86	13.80 ± 0.01	12.05 ± 0.01	99.00 ±
lmc_sc1	OGLE053305.62-695754.1	127.9 ± 0.195	0.027	244.3 ± 1.047	0.149	259.9 ± 0.826	0.194	14.34	14.48 ± 0.02	12.70 ± 0.01	99.00 ±
lmc_sc1	OGLE053305.93-703229.4	189.4 ± 0.291	0.033	302.8 ± 0.623	0.044	938.4 ± 8.430	0.036	14.45	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc1	OGLE053308.61-702104.7	555.3 ± 1.646	0.043	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.93	14.02 ± 0.01	12.19 ± 0.01	99.00 ±
lmc_sc1	OGLE053314.24-700414.1	154.7 ± 0.124	0.090	174.7 ± 0.235	0.061	310.6 ± 0.168	0.209	14.15	14.36 ± 0.01	12.58 ± 0.01	10.94 ±
lmc_sc1	OGLE053315.46-694112.7	128.3 ± 0.131	0.029	146.3 ± 0.113	0.047	471.5 ± 1.318	0.055	13.89	13.91 ± 0.01	12.12 ± 0.01	10.55 ±
lmc_sc1	OGLE053318.18-695905.2	145.0 ± 0.050	0.137	255.8 ± 0.431	0.619	268.1 ± 0.493	0.627	13.83	14.32 ± 0.02	12.45 ± 0.01	10.43 ±
lmc_sc1	OGLE053321.80-694948.5	105.0 ± 0.044	0.065	154.0 ± 0.094	0.069	528.3 ± 0.570	0.148	14.49	14.37 ± 0.02	12.66 ± 0.01	11.05 ±
lmc_sc1	OGLE053322.35-694124.9	159.1 ± 0.084	0.073	330.6 ± 0.285	0.131	889.7 ± 4.124	0.054	13.84	13.84 ± 0.01	11.93 ± 0.01	10.07 ±
lmc_sc1	OGLE053325.06-695940.3	115.1 ± 0.041	0.086	262.0 ± 0.050	0.578	857.2 ± 4.365	0.081	14.48	14.66 ± 0.02	12.85 ± 0.02	10.87 ±
lmc_sc1	OGLE053325.32-694024.2	127.7 ± 0.067	0.053	492.6 ± 1.457	0.088	1004.8 ± 1.681	0.259	14.07	13.99 ± 0.01	12.33 ± 0.01	10.57 ±
lmc_sc1	OGLE053327.68-695733.7	124.4 ± 0.044	0.086	229.0 ± 0.117	0.140	1660.1 ± 24.232	0.069	14.32	14.39 ± 0.02	12.61 ± 0.01	10.98 ±
lmc_sc1	OGLE053342.97-700319.2	255.0 ± 0.073	0.305	457.2 ± 0.088	1.340	801.6 ± 0.632	0.545	14.10	14.53 ± 0.02	11.64 ± 0.01	10.00 ±
lmc_sc1	OGLE053351.39-700713.0	145.1 ± 0.069	0.091	284.9 ± 0.078	0.356	913.0 ± 2.567	0.102	14.36	14.13 ± 0.01	12.42 ± 0.01	10.68 ±
lmc_sc1	OGLE053355.06-701933.3	127.1 ± 0.072	0.062	183.2 ± 0.081	0.131	289.3 ± 0.293	0.087	13.95	13.79 ± 0.01	12.02 ± 0.01	10.19 ±
lmc_sc1	OGLE053356.77-695402.9	198.2 ± 0.080	0.137	299.3 ± 0.268	0.085	1760.3 ± 7.774	0.202	13.68	13.57 ± 0.01	11.54 ± 0.01	9.75 ± 0
lmc_sc1	OGLE053406.87-700157.1	144.3 ± 0.110	0.048	247.3 ± 0.147	0.116	463.3 ± 0.349	0.192	13.69	13.69 ± 0.01	11.54 ± 0.01	9.48 ± 0
lmc_sc1	OGLE053410.75-694047.5	87.5 ± 0.060	0.029	223.6 ± 0.383	0.037	847.6 ± 2.393	0.096	13.98	13.78 ± 0.01	12.02 ± 0.01	10.43 ±
lmc_sc1	OGLE053413.36-695132.9	131.8 ± 0.080	0.072	268.9 ± 0.121	0.202	375.2 ± 0.601	0.066	14.43	14.56 ± 0.02	12.79 ± 0.02	10.91 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm deni}$
lmc_sc1	OGLE053417.19-695827.8	247.5 ± 0.210	0.110	482.7 ± 0.337	0.303	1321.8 ± 7.913	0.088	13.46	13.68 ± 0.01	11.65 ± 0.01	9.50 ±
lmc_sc1	OGLE053421.74-695046.4	87.6 ± 0.060	0.031	478.3 ± 3.139	0.042	923.6 ± 6.354	0.077	14.61	14.53 ± 0.02	12.76 ± 0.01	11.30 ±
lmc_sc1	OGLE053422.39-701535.1	89.2 ± 0.090	0.024	133.3 ± 0.127	0.041	799.8 ± 1.518	0.121	13.85	13.97 ± 0.01	12.14 ± 0.01	10.43 ±
lmc_sc1	OGLE053423.98-695029.5	180.3 ± 0.091	0.114	287.6 ± 1.847	0.177	304.0 ± 1.620	0.181	14.10	14.09 ± 0.01	12.12 ± 0.01	10.13 ±
lmc_sc1	OGLE053425.47-702338.4	212.4 ± 0.047	0.610	242.1 ± 0.504	0.091	1289.5 ± 9.867	0.153	14.93	15.38 ± 0.04	13.73 ± 0.04	11.52 ±
lmc_sc1	OGLE053427.33-701729.1	102.9 ± 0.022	0.118	176.9 ± 0.080	0.115	272.6 ± 0.460	0.049	14.34	14.26 ± 0.01	12.59 ± 0.01	11.15 ±
lmc_sc1	OGLE053428.20-700707.3	173.9 ± 0.318	0.035	211.5 ± 0.657	0.029	249.7 ± 0.553	0.061	13.99	13.93 ± 0.01	12.24 ± 0.01	99.00 ±
lmc_sc1	OGLE053430.58-702437.3	146.2 ± 0.077	0.074	185.0 ± 0.328	0.027	251.9 ± 0.208	0.082	13.84	13.89 ± 0.01	12.16 ± 0.01	10.45 ±
lmc_sc1	OGLE053436.56-700027.4	56.5 ± 0.081	0.010	611.0 ± 6.525	0.015	0.0 ± 0.000	0.000	14.51	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc1	OGLE053441.61-695811.4	43.6 ± 0.036	0.012	60.6 ± 0.103	0.008	849.4 ± 10.721	0.016	14.13	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc1	OGLE053444.88-694810.1	122.2 ± 0.814	0.006	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.38	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc1	OGLE053446.41-700845.4	368.8 ± 1.042	0.263	407.8 ± 1.265	0.232	0.0 ± 0.000	0.000	13.80	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc1	OGLE053446.96-694755.9	173.4 ± 0.084	0.094	674.8 ± 9.304	0.026	2832.9 ± 99.000	0.174	13.71	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc1	OGLE053448.55-703110.0	156.8 ± 0.124	0.053	313.8 ± 0.615	0.063	1623.5 ± 12.529	0.083	13.90	14.02 ± 0.01	12.24 ± 0.01	99.00 ±
lmc_sc16	OGLE053454.18-703135.7	113.0 ± 0.114	0.063	169.9 ± 0.221	0.080	851.1 ± 5.794	0.056	13.95	14.10 ± 0.01	12.28 ± 0.01	99.00 ±
lmc_sc1	OGLE053454.34-700529.9	90.5 ± 0.188	0.010	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.00	14.05 ± 0.01	12.51 ± 0.01	99.00 ±
lmc_sc16	OGLE053503.22-700723.9	194.8 ± 0.152	0.117	305.1 ± 0.451	0.134	557.9 ± 2.113	0.098	13.73	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc16	OGLE053503.43-703550.4	179.1 ± 0.260	0.586	197.7 ± 0.824	0.239	843.9 ± 2.176	0.151	14.50	14.53 ± 0.01	13.13 ± 0.01	99.00 ±
lmc_sc16	OGLE053510.09-702212.4	271.8 ± 4.133	0.028	442.2 ± 13.085	0.041	918.3 ± 9.823	0.125	13.35	13.41 ± 0.01	11.84 ± 0.01	99.00 ±
lmc_sc16	OGLE053511.86-702243.5	282.5 ± 0.680	0.245	315.2 ± 0.570	0.364	0.0 ± 0.000	0.000	14.57	14.16 ± 0.01	12.27 ± 0.01	99.00 ±
lmc_sc16	OGLE053512.75-701405.4	118.7 ± 0.485	0.037	136.5 ± 0.176	0.144	235.5 ± 2.583	0.010	14.11	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc16	OGLE053515.84-703120.8	128.7 ± 0.312	0.019	196.1 ± 0.379	0.049	329.4 ± 1.308	0.051	13.98	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc16	OGLE053516.29-703503.2	130.0 ± 0.209	0.027	757.1 ± 4.956	0.037	0.0 ± 0.000	0.000	13.55	13.58 ± 0.01	11.86 ± 0.00	10.56 ±
lmc_sc16	OGLE053516.48-700131.3	117.3 ± 0.171	0.033	507.4 ± 6.497	0.036	998.7 ± 99.000	0.029	14.65	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc16	OGLE053518.46-700859.9	124.7 ± 0.189	0.035	179.3 ± 0.235	0.055	1234.4 ± 13.348	0.092	13.82	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc16	OGLE053520.23-703139.1	94.8 ± 0.142	0.022	132.1 ± 0.185	0.035	743.3 ± 3.708	0.041	13.76	13.97 ± 0.01	12.08 ± 0.01	99.00 ±
lmc_sc16	OGLE053521.73-703323.4	152.2 ± 0.214	0.045	274.0 ± 0.887	0.037	1072.5 ± 5.982	0.130	13.82	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc16	OGLE053522.99-695642.8	141.0 ± 0.126	0.068	294.2 ± 0.918	0.049	520.5 ± 2.623	0.061	14.17	14.28 ± 0.01	12.39 ± 0.01	99.00 ±
lmc_sc16	OGLE053526.54-700503.2	197.5 ± 0.234	0.074	614.3 ± 16.453	0.128	737.9 ± 23.922	0.191	13.94	14.02 ± 0.01	12.20 ± 0.01	10.62 ±
lmc_sc16	OGLE053526.66-694638.4	118.6 ± 0.239	0.020	234.1 ± 0.755	0.029	1009.1 ± 22.589	0.046	13.27	13.47 ± 0.01	11.59 ± 0.01	10.20 ±
lmc_sc16	OGLE053528.88-695835.4	438.6 ± 5.001	0.037	836.3 ± 35.555	0.040	0.0 ± 0.000	0.000	13.88	13.85 ± 0.01	11.89 ± 0.01	99.00 ±
lmc_sc16	OGLE053529.64-702802.7	161.8 ± 0.083	0.107	284.8 ± 0.314	0.086	0.0 ± 0.000	0.000	14.01	14.15 ± 0.01	12.27 ± 0.01	99.00 ±
lmc_sc16	OGLE053531.26-701335.3	144.5 ± 0.430	0.019	353.1 ± 1.571	0.044	623.3 ± 3.198	0.066	14.53	14.71 ± 0.02	13.11 ± 0.02	99.00 ±
lmc_sc16	OGLE053532.00-700439.8	188.8 ± 0.190	0.085	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.55	13.62 ± 0.01	11.64 ± 0.00	9.88 ±
lmc_sc16	OGLE053533.01-694345.2	75.6 ± 0.114	0.020	281.6 ± 1.525	0.023	62.3 ± 0.087	0.019	14.12	14.23 ± 0.01	12.58 ± 0.01	99.00 ±
lmc_sc16	OGLE053536.04-703149.5	162.6 ± 0.207	0.057	340.4 ± 1.435	0.057	746.7 ± 1.989	0.184	13.95	14.15 ± 0.01	12.19 ± 0.01	99.00 ±
lmc_sc16	OGLE053539.48-702806.3	88.4 ± 0.034	0.089	177.7 ± 0.031	0.393	1020.2 ± 3.070	0.171	15.10	14.54 ± 0.02	12.90 ± 0.02	99.00 ±
lmc_sc16	OGLE053541.26-701002.9	146.6 ± 0.094	0.092	346.1 ± 1.346	0.056	658.1 ± 5.586	0.049	14.15	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc16	OGLE053544.25-703731.8	112.3 ± 0.118	0.044	208.2 ± 2.388	0.455	212.2 ± 3.060	0.372	14.28	14.39 ± 0.01	12.68 ± 0.01	11.11 ±
lmc_sc16	OGLE053550.14-700955.3	59.0 ± 0.068	0.018	88.3 ± 0.093	0.029	766.7 ± 3.880	0.043	13.59	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc16	OGLE053552.29-700531.0	124.9 ± 1.596	0.233	127.6 ± 1.600	0.249	263.6 ± 0.865	0.035	14.09	14.21 ± 0.01	12.51 ± 0.01	10.90 ±
lmc_sc16	OGLE053603.93-700206.8	126.3 ± 0.188	0.035	168.0 ± 0.199	0.064	0.0 ± 0.000	0.000	14.10	14.25 ± 0.01	12.18 ± 0.01	10.35 ±
lmc_sc16	OGLE053603.93-701343.4	160.0 ± 0.191	0.061	304.7 ± 0.115	0.545	396.9 ± 0.692	0.174	14.14	15.16 ± 0.03	13.20 ± 0.02	10.85 ±
lmc_sc16	OGLE053607.69-701109.4	129.2 ± 0.093	0.064	806.1 ± 2.219	0.100	0.0 ± 0.000	0.000	13.43	13.29 ± 0.01	11.52 ± 0.01	10.18 ±
lmc_sc16	OGLE053608.42-703116.7	144.5 ± 0.348	0.029	167.9 ± 0.361	0.040	271.0 ± 2.430	0.015	13.97	14.01 ± 0.01	12.11 ± 0.01	10.29 ±
lmc_sc16	OGLE053612.41-695440.1	79.8 ± 0.162	0.015	600.3 ± 4.595	0.032	0.0 ± 0.000	0.000	14.10	14.22 ± 0.01	12.51 ± 0.01	11.19 ±
lmc_sc16	OGLE053616.44-702534.3	33.2 ± 0.035	0.011	651.2 ± 16.223	0.011	0.0 ± 0.000	0.000	14.49	14.52 ± 0.01	12.99 ± 0.01	11.85 ±
lmc_sc16	OGLE053643.70-702618.7	182.3 ± 0.358	0.046	538.3 ± 1.181	0.134	0.0 ± 0.000	0.000	13.88	13.54 ± 0.01	11.81 ± 0.01	10.06 ±
lmc_sc16	OGLE053648.14-694614.8	103.9 ± 0.253	0.016	172.8 ± 0.161	0.063	570.7 ± 8.557	0.016	13.49	13.69 ± 0.01	11.67 ± 0.00	10.06 ±
lmc_sc16	OGLE053648.83-701053.4	118.6 ± 0.060	0.086	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.89	14.04 ± 0.01	12.46 ± 0.01	10.68 ±
lmc_sc16	OGLE053652.73-694814.3	88.6 ± 0.083	0.036	209.2 ± 0.358	0.083	257.0 ± 0.486	0.093	14.09	14.13 ± 0.01	12.25 ± 0.01	11.02 ±
lmc_sc16	OGLE053658.27-703258.5	291.1 ± 7.606	0.022	497.6 ± 11.268	0.116	962.1 ± 8.312	0.215	13.87	14.20 ± 0.01	12.41 ± 0.01	10.69 ±
lmc_sc16	OGLE053703.17-695801.5	109.3 ± 0.044	0.115	584.4 ± 18.082	0.125	882.9 ± 54.714	0.113	14.95	14.94 ± 0.03	12.91 ± 0.02	11.10 ±
lmc_sc16	OGLE053703.31-694301.6	170.8 ± 0.303	0.039	232.5 ± 0.771	0.032	1277.1 ± 30.802	0.104	14.01	13.96 ± 0.01	12.17 ± 0.01	10.39 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc16	OGLE053706.44-695411.4	84.6 ± 0.100	0.027	835.6 ± 1.978	0.108	0.0 ± 0.000	0.000	14.12	14.18 ± 0.01	12.12 ± 0.01	10.36
lmc_sc16	OGLE053710.02-700052.1	824.1 ± 67.825	0.009	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.73	15.52 ± 0.04	13.57 ± 0.03	12.31
lmc_sc16	OGLE053712.72-695159.6	118.1 ± 0.319	0.021	331.6 ± 2.753	0.111	406.3 ± 5.045	0.089	15.29	15.53 ± 0.04	13.55 ± 0.03	11.82
lmc_sc16	OGLE053717.52-701541.3	45.5 ± 0.053	0.017	491.7 ± 3.763	0.030	0.0 ± 0.000	0.000	14.95	14.99 ± 0.02	13.37 ± 0.02	12.14
lmc_sc16	OGLE053729.50-695553.6	150.4 ± 0.239	0.050	222.1 ± 0.547	0.073	738.0 ± 1.842	0.120	14.39	14.63 ± 0.01	12.46 ± 0.01	10.35
lmc_sc17	OGLE053730.21-700946.7	62.1 ± 0.088	0.016	666.3 ± 4.391	0.038	0.0 ± 0.000	0.000	14.56	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc16	OGLE053730.49-702054.7	300.3 ± 1.758	0.032	1557.0 ± 99.000	0.287	0.0 ± 0.000	0.000	14.18	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc16	OGLE053731.15-703037.3	159.1 ± 0.239	0.055	338.9 ± 2.291	0.123	434.6 ± 5.126	0.089	14.00	13.96 ± 0.01	11.93 ± 0.01	10.07
lmc_sc17	OGLE053732.44-703737.2	63.3 ± 0.056	0.027	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.65	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc16	OGLE053734.19-703658.6	108.5 ± 0.206	0.026	132.8 ± 0.180	0.041	758.4 ± 5.013	0.039	14.11	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053742.50-704053.6	106.3 ± 0.229	0.019	251.7 ± 0.428	0.083	647.9 ± 4.490	0.074	13.71	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053743.12-703857.7	103.7 ± 0.129	0.032	167.7 ± 0.335	0.036	260.8 ± 0.498	0.059	14.13	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053749.22-694952.7	69.9 ± 0.021	0.102	136.5 ± 0.029	0.279	0.0 ± 0.000	0.000	15.27	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053749.48-702254.1	124.3 ± 0.176	0.033	921.8 ± 15.107	0.109	0.0 ± 0.000	0.000	13.87	13.93 ± 0.01	12.10 ± 0.01	10.50
lmc_sc17	OGLE053750.30-701218.6	104.0 ± 0.263	0.025	121.9 ± 0.317	0.029	667.6 ± 4.125	0.038	13.79	13.98 ± 0.01	12.19 ± 0.01	10.56
lmc_sc17	OGLE053752.58-700610.7	212.9 ± 0.609	0.030	279.1 ± 0.655	0.047	0.0 ± 0.000	0.000	13.89	13.91 ± 0.01	11.96 ± 0.01	10.43
lmc_sc17	OGLE053752.71-703945.4	146.2 ± 0.199	0.046	225.4 ± 0.431	0.047	0.0 ± 0.000	0.000	13.89	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053800.29-703330.1	97.0 ± 0.123	0.029	182.8 ± 0.335	0.039	1085.6 ± 21.581	0.033	14.32	14.47 ± 0.01	12.52 ± 0.01	10.94
lmc_sc17	OGLE053805.88-701452.9	316.6 ± 1.419	0.076	544.2 ± 9.757	0.044	0.0 ± 0.000	0.000	14.12	14.01 ± 0.01	12.04 ± 0.01	10.29
lmc_sc17	OGLE053812.58-700223.6	91.6 ± 0.059	0.057	138.1 ± 0.138	0.070	170.3 ± 0.043	0.342	14.79	14.93 ± 0.02	13.01 ± 0.02	11.65
lmc_sc17	OGLE053812.92-695554.9	114.2 ± 0.097	0.054	314.0 ± 2.252	0.028	1313.2 ± 38.279	0.155	14.47	14.52 ± 0.01	12.48 ± 0.01	10.77
lmc_sc17	OGLE053815.60-695857.4	124.8 ± 0.209	0.033	168.1 ± 0.345	0.034	1343.6 ± 18.146	0.105	13.80	13.75 ± 0.01	11.89 ± 0.01	10.37
lmc_sc17	OGLE053822.47-701705.4	114.2 ± 0.081	0.063	255.7 ± 0.224	0.162	822.7 ± 13.461	0.056	14.53	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053822.75-695108.9	87.6 ± 0.036	0.097	179.6 ± 0.033	0.543	277.2 ± 0.381	0.104	14.91	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053829.30-703135.0	524.0 ± 10.311	0.044	1321.4 ± 99.999	0.029	76.9 ± 0.127	0.018	14.61	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053829.66-700948.5	172.7 ± 0.986	0.011	305.7 ± 0.837	0.056	896.9 ± 2.803	0.132	13.81	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053830.56-700641.9	140.8 ± 0.224	0.038	316.4 ± 2.009	0.034	935.7 ± 8.238	0.062	14.69	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053833.31-700333.3	93.2 ± 0.173	0.020	273.3 ± 1.245	0.067	328.1 ± 4.387	0.027	14.82	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053835.27-695347.1	162.5 ± 0.193	0.071	233.6 ± 0.297	0.102	393.2 ± 0.376	0.203	13.73	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053836.35-700110.7	168.2 ± 0.215	0.051	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.88	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053840.99-703613.3	129.8 ± 0.392	0.019	804.0 ± 16.292	0.029	0.0 ± 0.000	0.000	14.07	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053841.19-700716.7	106.2 ± 0.077	0.061	161.1 ± 0.182	0.061	608.8 ± 2.721	0.060	13.95	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053841.52-701328.0	200.5 ± 0.156	0.104	382.8 ± 0.251	0.211	0.0 ± 0.000	0.000	14.12	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053842.77-700444.1	136.5 ± 0.292	0.026	239.3 ± 0.667	0.049	496.6 ± 3.114	0.054	13.93	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053848.94-702907.6	84.0 ± 0.128	0.029	95.5 ± 0.078	0.064	430.8 ± 1.522	0.057	14.29	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053850.26-700327.3	119.7 ± 0.387	0.015	460.7 ± 0.752	0.307	905.2 ± 6.345	0.138	14.12	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053852.33-701526.7	72.2 ± 0.083	0.025	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.71	14.64 ± 0.01	12.97 ± 0.02	99.00
lmc_sc17	OGLE053853.14-700429.1	103.0 ± 0.166	0.037	156.8 ± 0.360	0.044	240.8 ± 0.282	0.112	14.75	14.57 ± 0.01	12.75 ± 0.01	99.00
lmc_sc17	OGLE053854.27-701242.7	97.0 ± 0.288	0.012	854.1 ± 23.639	0.023	0.0 ± 0.000	0.000	14.23	14.28 ± 0.01	12.58 ± 0.01	99.00
lmc_sc17	OGLE053858.44-703157.0	164.6 ± 0.567	0.017	805.8 ± 4.964	0.094	0.0 ± 0.000	0.000	14.02	14.02 ± 0.01	12.30 ± 0.01	99.00
lmc_sc17	OGLE053859.58-701553.2	148.9 ± 0.210	0.042	262.4 ± 0.127	0.224	0.0 ± 0.000	0.000	14.43	14.36 ± 0.01	12.40 ± 0.01	99.00
lmc_sc17	OGLE053902.54-702811.8	105.6 ± 0.141	0.031	560.9 ± 3.710	0.036	0.0 ± 0.000	0.000	14.55	14.61 ± 0.02	12.95 ± 0.02	99.00
lmc_sc17	OGLE053909.78-695424.7	182.0 ± 0.477	0.043	284.1 ± 1.586	0.043	705.0 ± 3.951	0.103	14.75	15.03 ± 0.02	12.76 ± 0.01	10.98
lmc_sc17	OGLE053912.32-703833.9	338.3 ± 0.817	0.118	579.4 ± 3.444	0.096	0.0 ± 0.000	0.000	13.57	13.50 ± 0.01	11.60 ± 0.01	99.00
lmc_sc17	OGLE053932.23-700610.5	216.5 ± 0.459	0.063	352.8 ± 2.138	0.039	831.5 ± 1.536	0.168	13.50	13.35 ± 0.01	11.31 ± 0.00	10.12
lmc_sc17	OGLE053932.91-703329.4	168.2 ± 0.090	0.145	340.3 ± 0.246	0.247	1105.7 ± 14.538	0.057	14.18	14.01 ± 0.01	12.11 ± 0.01	10.61
lmc_sc17	OGLE053934.79-700134.7	154.2 ± 0.066	0.145	550.3 ± 1.032	0.141	0.0 ± 0.000	0.000	14.16	13.91 ± 0.01	12.07 ± 0.01	99.00
lmc_sc17	OGLE053937.20-700949.6	185.4 ± 0.114	0.140	287.8 ± 0.374	0.128	869.2 ± 4.420	0.084	14.09	13.81 ± 0.01	11.97 ± 0.01	99.00
lmc_sc17	OGLE053937.32-704037.3	126.0 ± 0.196	0.036	205.4 ± 0.704	0.029	792.1 ± 1.707	0.127	14.06	13.97 ± 0.01	12.15 ± 0.01	99.00
lmc_sc17	OGLE053939.20-702739.0	185.6 ± 0.178	0.094	346.1 ± 0.673	0.104	565.9 ± 8.131	0.024	13.87	13.98 ± 0.01	12.09 ± 0.01	99.00

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	I_{ogle}	I_{denis}	J_{denis}	K
lmc_sc17	OGLE053942.19-701716.1	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.11	13.14 ± 0.01	11.71 ± 0.01	99.00
lmc_sc17	OGLE053945.11-702623.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.34	99.00 ± 9.99	14.13 ± 0.05	13.00
lmc_sc17	OGLE053949.90-700502.1	441.5 ± 0.528	0.144	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.77	14.72 ± 0.01	13.00 ± 0.01	11.67
lmc_sc17	OGLE053954.16-703542.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.31	15.27 ± 0.02	13.85 ± 0.03	12.68
lmc_sc17	OGLE053954.42-703236.4	260.9 ± 1.356	0.029	619.5 ± 36.773	0.613	671.8 ± 44.062	0.653	13.99	14.02 ± 0.01	12.23 ± 0.01	10.48
lmc_sc18	OGLE053956.20-705053.7	111.2 ± 0.109	0.046	133.4 ± 0.226	0.034	706.0 ± 2.935	0.089	14.72	14.78 ± 0.02	99.00 ± 9.99	11.70
lmc_sc17	OGLE053957.27-700442.0	168.1 ± 0.106	0.130	415.9 ± 1.857	0.076	892.1 ± 17.341	0.059	13.89	13.85 ± 0.01	12.11 ± 0.01	10.43
lmc_sc17	OGLE054006.13-702710.8	121.4 ± 0.162	0.034	278.9 ± 0.581	0.053	944.2 ± 2.840	0.120	13.36	13.32 ± 0.01	11.69 ± 0.01	9.79
lmc_sc17	OGLE054008.14-700902.6	289.9 ± 2.025	0.023	513.1 ± 6.258	0.026	0.0 ± 0.000	0.000	13.10	13.14 ± 0.01	11.33 ± 0.00	10.03
lmc_sc18	OGLE054012.93-700207.5	163.3 ± 0.191	0.055	408.3 ± 1.396	0.080	1163.0 ± 12.244	0.088	13.71	13.62 ± 0.01	11.77 ± 0.01	10.07
lmc_sc18	OGLE054018.85-700546.4	437.3 ± 5.100	0.206	375.6 ± 3.944	0.180	129.8 ± 0.120	0.050	14.00	13.96 ± 0.01	12.23 ± 0.01	10.57
lmc_sc18	OGLE054021.08-702248.4	61.8 ± 0.077	0.018	137.7 ± 0.335	0.021	0.0 ± 0.000	0.000	14.40	14.48 ± 0.02	12.94 ± 0.02	11.72
lmc_sc18	OGLE054026.24-695701.0	166.1 ± 0.125	0.091	936.0 ± 7.509	0.060	0.0 ± 0.000	0.000	13.89	14.00 ± 0.01	11.87 ± 0.01	10.20
lmc_sc18	OGLE054026.87-701138.0	123.0 ± 0.631	0.012	138.5 ± 0.103	0.091	629.2 ± 1.838	0.086	14.02	14.12 ± 0.01	12.20 ± 0.01	10.60
lmc_sc18	OGLE054034.39-703050.6	150.9 ± 0.131	0.078	252.4 ± 0.988	0.090	290.6 ± 0.368	0.316	14.48	14.63 ± 0.02	12.82 ± 0.02	10.78
lmc_sc18	OGLE054034.91-700532.0	80.1 ± 0.038	0.055	141.9 ± 0.129	0.054	0.0 ± 0.000	0.000	14.02	14.09 ± 0.01	12.70 ± 0.02	11.52
lmc_sc18	OGLE054038.12-704057.8	88.7 ± 0.104	0.029	456.0 ± 1.434	0.053	0.0 ± 0.000	0.000	14.59	14.53 ± 0.02	12.82 ± 0.02	11.22
lmc_sc18	OGLE054044.59-701603.1	1122.1 ± 99.000	0.483	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.37	14.01 ± 0.01	12.26 ± 0.01	99.00
lmc_sc18	OGLE054052.23-704812.0	97.3 ± 0.123	0.028	277.5 ± 2.466	0.015	575.6 ± 4.994	0.038	13.93	13.86 ± 0.01	12.04 ± 0.01	10.73
lmc_sc18	OGLE054056.64-705134.6	150.1 ± 0.071	0.139	312.2 ± 0.172	0.355	645.2 ± 2.463	0.127	14.10	14.39 ± 0.01	12.54 ± 0.01	10.55
lmc_sc18	OGLE054058.49-700217.7	0.0 ± 0.0	0.00	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.04	14.80 ± 0.02	13.24 ± 0.02	12.22
lmc_sc18	OGLE054104.74-703721.3	163.7 ± 0.108	0.160	196.9 ± 0.394	0.060	290.3 ± 0.247	0.146	14.22	14.16 ± 0.01	12.23 ± 0.01	10.45
lmc_sc18	OGLE054105.87-703755.4	344.6 ± 0.626	0.101	1289.6 ± 46.594	0.046	0.0 ± 0.000	0.000	13.60	13.76 ± 0.01	11.82 ± 0.01	9.84
lmc_sc18	OGLE054109.00-700942.1	115.9 ± 0.224	0.020	299.9 ± 0.222	0.166	450.1 ± 1.136	0.067	13.67	13.62 ± 0.01	11.82 ± 0.01	10.24
lmc_sc18	OGLE054118.83-700255.5	138.2 ± 0.174	0.055	290.7 ± 0.079	0.713	737.7 ± 1.161	0.278	15.22	99.00 ± 9.99	13.57 ± 0.03	11.18
lmc_sc18	OGLE054120.38-700823.3	165.2 ± 0.379	0.038	261.4 ± 1.919	0.072	297.9 ± 3.162	0.052	13.72	13.74 ± 0.01	12.05 ± 0.01	10.41
lmc_sc18	OGLE054129.43-705126.4	241.3 ± 0.160	0.128	401.2 ± 0.893	0.064	0.0 ± 0.000	0.000	13.47	13.23 ± 0.01	11.23 ± 0.00	99.00
lmc_sc18	OGLE054137.63-702214.1	788.2 ± 26.804	0.006	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.14	12.99 ± 0.01	11.74 ± 0.01	10.66
lmc_sc18	OGLE054140.57-700853.0	199.1 ± 2.293	0.009	345.7 ± 3.113	0.032	1010.4 ± 6.889	0.075	13.43	13.34 ± 0.01	11.53 ± 0.00	9.89
lmc_sc18	OGLE054141.29-703522.5	180.0 ± 0.320	0.048	288.4 ± 0.411	0.094	918.4 ± 15.610	0.064	14.38	14.21 ± 0.01	12.26 ± 0.01	10.52
lmc_sc18	OGLE054149.09-700325.5	125.6 ± 0.169	0.033	287.1 ± 0.322	0.118	621.7 ± 1.373	0.159	13.22	13.18 ± 0.01	11.12 ± 0.00	99.00
lmc_sc18	OGLE054151.47-703033.1	97.0 ± 0.178	0.020	166.1 ± 0.291	0.032	940.1 ± 12.815	0.032	13.83	13.80 ± 0.01	11.94 ± 0.01	10.30
lmc_sc18	OGLE054151.63-704759.4	127.8 ± 0.056	0.130	255.6 ± 0.939	0.241	279.6 ± 1.106	0.220	14.53	14.30 ± 0.01	12.60 ± 0.01	10.94
lmc_sc18	OGLE054153.85-704300.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.73	14.73 ± 0.02	12.84 ± 0.02	11.52
lmc_sc18	OGLE054159.56-704730.7	139.0 ± 0.110	0.071	254.3 ± 0.433	0.079	1497.5 ± 70.034	0.077	13.83	13.61 ± 0.01	11.99 ± 0.01	10.59
lmc_sc18	OGLE054202.15-701218.3	227.1 ± 1.406	0.025	704.4 ± 28.228	0.137	1460.7 ± 99.000	0.317	14.08	13.82 ± 0.01	12.12 ± 0.01	10.67
lmc_sc18	OGLE054208.02-704608.9	80.2 ± 0.145	0.017	265.2 ± 1.329	0.020	0.0 ± 0.000	0.000	14.82	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc18	OGLE054209.04-701114.2	68.2 ± 0.067	0.028	108.7 ± 0.172	0.030	159.6 ± 0.483	0.022	14.61	14.54 ± 0.02	13.30 ± 0.03	11.71
lmc_sc18	OGLE054213.24-702419.4	94.3 ± 0.067	0.054	143.3 ± 0.085	0.142	162.9 ± 0.516	0.033	14.37	13.95 ± 0.01	12.10 ± 0.01	11.24
lmc_sc18	OGLE054213.84-702419.4	338.9 ± 3.952	0.011	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.35	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc18	OGLE054215.64-701409.4	143.8 ± 0.197	0.047	204.6 ± 0.280	0.080	900.7 ± 3.597	0.162	14.04	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc18	OGLE054215.74-700010.8	128.5 ± 0.098	0.079	240.4 ± 0.042	0.749	2424.3 ± 99.000	0.478	15.12	14.31 ± 0.01	12.51 ± 0.01	10.79
lmc_sc18	OGLE054216.54-702716.2	161.4 ± 0.212	0.070	283.7 ± 1.507	0.042	627.5 ± 4.488	0.068	14.37	14.50 ± 0.01	12.77 ± 0.01	99.00
lmc_sc18	OGLE054218.64-705255.3	156.2 ± 0.024	0.468	294.7 ± 1.018	0.088	583.5 ± 14.017	0.027	14.73	14.28 ± 0.01	12.85 ± 0.02	11.68
lmc_sc18	OGLE054221.07-704026.4	195.3 ± 0.321	0.058	276.1 ± 0.453	0.106	663.7 ± 2.209	0.117	14.19	14.09 ± 0.01	12.30 ± 0.01	10.49
lmc_sc18	OGLE054231.41-700102.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	12.94	13.06 ± 0.01	11.44 ± 0.00	10.04
lmc_sc19	OGLE054232.99-705214.9	147.0 ± 0.181	0.044	349.1 ± 1.360	0.047	1054.1 ± 6.334	0.088	13.81	13.88 ± 0.01	12.05 ± 0.01	10.56
lmc_sc19	OGLE054235.53-701954.9	90.3 ± 0.101	0.032	161.9 ± 0.403	0.025	1317.5 ± 77.129	0.023	14.23	14.23 ± 0.01	12.50 ± 0.01	11.19
lmc_sc19	OGLE054239.17-701941.1	141.8 ± 0.181	0.053	254.0 ± 0.291	0.134	2525.9 ± 99.000	0.185	14.34	14.46 ± 0.01	12.36 ± 0.01	99.00
lmc_sc18	OGLE054240.91-702807.4	112.4 ± 0.105	0.066	282.5 ± 0.338	0.108	1523.7 ± 85.048	0.078	14.35	14.46 ± 0.01	12.35 ± 0.01	10.45
lmc_sc19	OGLE054243.33-701354.8	271.6 ± 0.656	0.044	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.37	14.45 ± 0.01	12.54 ± 0.01	11.10

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
lmc_sc19	OGLE054244.43-705331.9	155.6 ± 0.221	0.042	248.4 ± 0.323	0.088	471.9 ± 1.944	0.059	14.11	14.23 ± 0.01	12.35 ± 0.01	10.58 ±
lmc_sc19	OGLE054244.56-703816.8	140.6 ± 0.300	0.026	389.3 ± 1.822	0.052	643.2 ± 2.318	0.128	14.63	14.55 ± 0.02	12.82 ± 0.01	99.00 ±
lmc_sc19	OGLE054248.85-710222.8	137.5 ± 0.090	0.088	238.4 ± 0.597	0.086	300.9 ± 0.738	0.097	13.92	14.16 ± 0.01	12.28 ± 0.01	10.66 ±
lmc_sc19	OGLE054250.80-703210.1	132.8 ± 0.269	0.031	260.0 ± 0.301	0.105	1105.0 ± 6.025	0.183	14.43	14.43 ± 0.01	12.45 ± 0.01	10.60 ±
lmc_sc19	OGLE054252.27-705614.2	81.1 ± 0.133	0.028	91.8 ± 0.314	0.015	770.6 ± 5.708	0.038	14.46	14.43 ± 0.01	12.74 ± 0.01	11.28 ±
lmc_sc19	OGLE054255.00-703657.9	191.2 ± 0.190	0.098	305.5 ± 1.561	0.055	544.5 ± 1.966	0.114	13.83	13.75 ± 0.01	11.82 ± 0.01	9.89 ±
lmc_sc19	OGLE054256.53-710247.0	139.7 ± 0.286	0.032	162.9 ± 0.254	0.050	550.8 ± 4.004	0.037	13.96	13.98 ± 0.01	12.05 ± 0.01	10.38 ±
lmc_sc19	OGLE054257.58-704449.4	95.6 ± 0.071	0.047	614.9 ± 41.251	0.369	669.3 ± 52.607	0.391	14.76	14.38 ± 0.01	12.69 ± 0.01	11.12 ±
lmc_sc19	OGLE054304.45-705719.1	453.8 ± 7.510	0.012	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.58	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc19	OGLE054312.85-702803.0	115.3 ± 0.145	0.040	150.6 ± 0.150	0.074	339.7 ± 0.286	0.178	14.41	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc19	OGLE054315.05-703725.3	112.1 ± 0.213	0.024	180.8 ± 0.212	0.094	255.6 ± 0.709	0.050	14.12	14.11 ± 0.01	12.22 ± 0.01	10.43 ±
lmc_sc19	OGLE054321.60-703638.2	78.1 ± 0.106	0.021	188.5 ± 0.461	0.028	709.8 ± 3.209	0.088	13.88	13.86 ± 0.01	12.03 ± 0.01	10.56 ±
lmc_sc19	OGLE054322.43-710232.2	119.3 ± 0.455	0.020	143.0 ± 0.359	0.035	637.9 ± 4.457	0.039	13.86	13.93 ± 0.01	11.96 ± 0.01	10.41 ±
lmc_sc19	OGLE054322.53-700851.2	126.9 ± 0.576	0.078	131.3 ± 0.387	0.126	729.1 ± 3.187	0.061	14.03	14.05 ± 0.01	12.22 ± 0.01	10.66 ±
lmc_sc19	OGLE054323.99-704153.0	84.0 ± 0.148	0.020	115.1 ± 0.122	0.044	637.0 ± 1.996	0.083	14.16	14.17 ± 0.01	12.41 ± 0.01	10.91 ±
lmc_sc19	OGLE054325.14-705705.6	202.9 ± 0.069	0.289	373.9 ± 0.519	0.296	480.3 ± 0.656	0.288	13.71	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc19	OGLE054327.01-702616.7	160.5 ± 0.261	0.050	494.0 ± 8.470	0.061	591.1 ± 25.113	0.053	14.14	14.14 ± 0.01	12.24 ± 0.01	10.55 ±
lmc_sc19	OGLE054329.63-704257.6	189.0 ± 0.190	0.087	1102.6 ± 99.000	0.307	0.0 ± 0.000	0.000	13.82	13.85 ± 0.01	11.95 ± 0.01	10.13 ±
lmc_sc19	OGLE054336.36-704038.7	137.4 ± 0.087	0.083	380.1 ± 0.602	0.122	1092.5 ± 3.019	0.257	13.70	13.81 ± 0.01	11.81 ± 0.01	9.95 ±
lmc_sc19	OGLE054337.01-703613.4	230.6 ± 1.709	0.052	262.0 ± 2.686	0.049	996.0 ± 5.598	0.123	13.94	13.98 ± 0.01	12.23 ± 0.01	10.78 ±
lmc_sc19	OGLE054337.09-702436.1	37.7 ± 0.056	0.009	764.0 ± 8.756	0.020	0.0 ± 0.000	0.000	14.61	14.53 ± 0.01	12.92 ± 0.02	11.61 ±
lmc_sc19	OGLE054337.32-710040.7	135.7 ± 0.112	0.061	231.3 ± 0.749	0.039	1142.2 ± 40.435	0.060	13.37	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc19	OGLE054339.42-705545.8	97.3 ± 0.076	0.049	377.7 ± 0.641	0.103	797.9 ± 0.904	0.307	14.95	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc19	OGLE054339.85-701247.9	147.1 ± 0.065	0.151	303.3 ± 0.135	0.537	600.2 ± 1.449	0.205	14.16	14.33 ± 0.01	12.41 ± 0.01	10.56 ±
lmc_sc19	OGLE054348.23-701330.9	139.0 ± 0.227	0.160	149.4 ± 0.138	0.306	0.0 ± 0.000	0.000	15.00	14.77 ± 0.02	13.21 ± 0.02	11.74 ±
lmc_sc19	OGLE054350.66-705956.5	83.9 ± 0.190	0.014	473.1 ± 6.521	0.014	0.0 ± 0.000	0.000	14.22	14.24 ± 0.01	12.47 ± 0.01	11.07 ±
lmc_sc19	OGLE054353.71-704642.7	139.8 ± 0.103	0.077	279.7 ± 0.496	0.070	1245.0 ± 10.591	0.167	14.09	14.25 ± 0.01	12.43 ± 0.01	10.67 ±
lmc_sc19	OGLE054356.65-703335.4	135.0 ± 0.374	0.022	170.6 ± 0.218	0.059	741.5 ± 0.952	0.197	14.47	14.54 ± 0.02	99.00 ± 9.99	11.03 ±
lmc_sc19	OGLE054357.59-705346.7	126.1 ± 0.108	0.052	293.3 ± 1.152	0.029	496.7 ± 2.840	0.040	13.90	14.00 ± 0.01	12.20 ± 0.01	10.61 ±
lmc_sc19	OGLE054400.86-704008.5	96.0 ± 0.426	0.008	288.0 ± 0.809	0.034	0.0 ± 0.000	0.000	13.56	13.70 ± 0.01	12.07 ± 0.01	10.27 ±
lmc_sc19	OGLE054405.03-702551.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.46	14.49 ± 0.02	12.74 ± 0.01	10.87 ±
lmc_sc19	OGLE054407.98-700739.9	92.8 ± 0.119	0.029	105.4 ± 0.284	0.017	814.1 ± 6.827	0.029	14.30	14.26 ± 0.01	12.55 ± 0.01	11.07 ±
lmc_sc19	OGLE054412.37-704933.5	111.3 ± 0.150	0.035	187.5 ± 0.229	0.069	1115.7 ± 32.381	0.052	14.27	14.14 ± 0.01	12.23 ± 0.01	10.25 ±
lmc_sc19	OGLE054412.78-703631.0	740.1 ± 3.443	0.090	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.96	13.98 ± 0.01	12.23 ± 0.01	10.90 ±
lmc_sc19	OGLE054419.03-702254.4	110.1 ± 0.133	0.032	274.1 ± 0.451	0.084	623.3 ± 5.905	0.041	13.80	13.77 ± 0.01	11.99 ± 0.01	10.15 ±
lmc_sc19	OGLE054423.64-702727.9	60.6 ± 0.080	0.019	123.3 ± 0.016	0.396	0.0 ± 0.000	0.000	14.61	14.40 ± 0.01	13.09 ± 0.02	12.05 ±
lmc_sc19	OGLE054428.44-702548.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.06	15.08 ± 0.02	13.39 ± 0.03	11.82 ±
lmc_sc19	OGLE054433.79-703949.1	151.2 ± 0.256	0.037	1115.6 ± 99.000	0.333	0.0 ± 0.000	0.000	13.89	13.78 ± 0.01	11.77 ± 0.01	10.18 ±
lmc_sc19	OGLE054442.58-703804.8	255.1 ± 2.810	0.009	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.67	14.65 ± 0.02	12.79 ± 0.01	11.35 ±
lmc_sc19	OGLE054443.92-704516.2	108.3 ± 0.083	0.058	151.3 ± 0.124	0.075	606.5 ± 2.496	0.063	13.93	14.00 ± 0.01	12.04 ± 0.01	10.39 ±
lmc_sc19	OGLE054444.51-701014.2	124.8 ± 0.195	0.032	213.1 ± 0.608	0.033	920.5 ± 13.652	0.036	14.13	14.12 ± 0.01	12.20 ± 0.01	10.70 ±
lmc_sc19	OGLE054445.49-704726.0	116.3 ± 0.209	0.025	197.8 ± 0.271	0.099	294.1 ± 2.358	0.029	14.11	13.93 ± 0.01	12.16 ± 0.01	10.28 ±
lmc_sc19	OGLE054451.37-704112.0	87.7 ± 0.125	0.024	765.2 ± 5.854	0.039	0.0 ± 0.000	0.000	14.54	14.72 ± 0.02	12.79 ± 0.01	11.42 ±
lmc_sc19	OGLE054453.36-705617.4	122.2 ± 0.028	0.188	325.7 ± 0.473	0.100	631.9 ± 3.255	0.071	14.22	14.47 ± 0.01	12.98 ± 0.02	11.94 ±
lmc_sc19	OGLE054454.59-701812.9	125.4 ± 0.150	0.040	372.2 ± 1.868	0.043	568.9 ± 5.753	0.032	13.96	14.02 ± 0.01	12.24 ± 0.01	10.65 ±
lmc_sc19	OGLE054454.65-703847.8	117.6 ± 0.268	0.040	138.0 ± 0.283	0.056	279.3 ± 0.554	0.060	13.78	13.91 ± 0.01	12.15 ± 0.01	10.52 ±
lmc_sc20	OGLE054456.59-704621.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.18	14.14 ± 0.01	12.58 ± 0.02	11.29 ±
lmc_sc20	OGLE054502.88-705516.5	147.2 ± 0.192	0.046	195.6 ± 0.496	0.033	1500.0 ± 99.000	0.080	14.25	14.31 ± 0.01	12.51 ± 0.01	10.72 ±
lmc_sc19	OGLE054503.52-703519.3	257.9 ± 0.487	0.069	524.3 ± 6.293	0.107	746.3 ± 24.142	0.119	13.75	13.71 ± 0.01	11.67 ± 0.01	9.77 ±
lmc_sc19	OGLE054506.00-704634.4	70.6 ± 0.081	0.022	559.4 ± 3.730	0.037	0.0 ± 0.000	0.000	13.82	14.07 ± 0.01	12.32 ± 0.01	10.76 ±
lmc_sc20	OGLE054506.03-710715.0	171.5 ± 0.273	0.043	249.8 ± 0.413	0.070	1613.3 ± 53.267	0.147	13.68	13.58 ± 0.01	11.77 ± 0.01	10.20 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm deni}$
lmc_sc19	OGLE054506.23-703801.7	158.5 ± 0.193	0.063	244.2 ± 0.470	0.060	531.8 ± 0.746	0.225	13.28	13.41 ± 0.01	11.42 ± 0.00	9.48 ±
lmc_sc20	OGLE054515.27-705404.6	135.1 ± 0.124	0.075	224.2 ± 0.371	0.087	1395.4 ± 32.994	0.090	14.68	14.81 ± 0.01	12.46 ± 0.01	10.87 ±
lmc_sc20	OGLE054529.36-702941.4	73.8 ± 0.120	0.016	538.9 ± 13.014	0.010	0.0 ± 0.000	0.000	14.45	14.52 ± 0.01	12.90 ± 0.02	99.00 ±
lmc_sc20	OGLE054531.28-702903.4	72.0 ± 0.085	0.022	113.0 ± 0.310	0.014	532.6 ± 5.651	0.023	14.44	14.47 ± 0.01	12.70 ± 0.02	11.29 ±
lmc_sc20	OGLE054531.66-705245.7	126.9 ± 0.129	0.043	753.6 ± 5.990	0.051	0.0 ± 0.000	0.000	13.89	14.07 ± 0.01	12.23 ± 0.01	10.57 ±
lmc_sc20	OGLE054542.37-702038.4	131.6 ± 0.075	0.098	163.9 ± 0.302	0.038	430.2 ± 1.491	0.044	13.86	13.91 ± 0.01	12.09 ± 0.01	10.50 ±
lmc_sc20	OGLE054546.06-710833.5	175.4 ± 0.092	0.127	280.5 ± 0.100	0.384	0.0 ± 0.000	0.000	14.47	14.42 ± 0.01	12.51 ± 0.02	11.06 ±
lmc_sc20	OGLE054546.10-711254.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.14	14.28 ± 0.01	12.53 ± 0.02	11.20 ±
lmc_sc20	OGLE054552.30-703755.2	141.8 ± 0.173	0.054	205.3 ± 0.775	0.032	283.2 ± 1.309	0.037	14.12	14.38 ± 0.01	12.39 ± 0.01	10.56 ±
lmc_sc20	OGLE054554.39-704237.6	86.1 ± 0.082	0.030	737.4 ± 12.588	0.020	0.0 ± 0.000	0.000	14.03	14.04 ± 0.01	12.24 ± 0.01	10.91 ±
lmc_sc20	OGLE054555.39-701927.0	308.6 ± 2.730	0.105	336.5 ± 0.892	0.546	1834.1 ± 13.321	1.173	15.00	14.94 ± 0.02	13.01 ± 0.02	10.45 ±
lmc_sc20	OGLE054558.64-705953.0	128.1 ± 0.126	0.047	262.1 ± 0.564	0.050	509.5 ± 1.574	0.088	14.02	13.94 ± 0.01	12.06 ± 0.01	10.49 ±
lmc_sc20	OGLE054559.37-702418.8	89.8 ± 0.124	0.024	867.3 ± 5.180	0.056	0.0 ± 0.000	0.000	13.23	13.23 ± 0.00	11.39 ± 0.00	10.23 ±
lmc_sc20	OGLE054604.53-704502.3	73.1 ± 0.123	0.017	85.3 ± 0.121	0.023	779.2 ± 5.456	0.047	13.00	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc20	OGLE054604.95-705121.3	111.4 ± 0.143	0.030	375.1 ± 3.996	0.022	977.8 ± 35.502	0.024	13.92	13.95 ± 0.01	12.07 ± 0.01	10.59 ±
lmc_sc20	OGLE054605.21-703228.8	122.2 ± 0.068	0.079	319.8 ± 1.457	0.036	938.9 ± 2.067	0.182	14.12	14.00 ± 0.01	12.02 ± 0.01	10.41 ±
lmc_sc20	OGLE054605.38-704122.5	195.6 ± 0.278	0.062	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.68	13.79 ± 0.01	11.81 ± 0.01	9.90 ±
lmc_sc20	OGLE054610.40-702028.2	78.7 ± 0.112	0.032	296.0 ± 0.931	0.066	666.6 ± 3.287	0.105	15.26	14.91 ± 0.02	13.27 ± 0.03	11.83 ±
lmc_sc20	OGLE054611.52-710802.8	456.8 ± 2.644	0.029	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.45	14.58 ± 0.01	12.70 ± 0.02	99.00 ±
lmc_sc20	OGLE054618.59-704902.5	139.5 ± 0.130	0.067	265.1 ± 2.175	0.023	1924.6 ± 99.000	0.322	13.98	13.91 ± 0.01	12.00 ± 0.01	10.33 ±
lmc_sc20	OGLE054629.78-702511.6	926.5 ± 1.612	0.628	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.91	13.96 ± 0.01	12.40 ± 0.01	11.13 ±
lmc_sc20	OGLE054640.85-703946.9	137.3 ± 0.365	0.022	318.5 ± 1.008	0.051	796.9 ± 1.801	0.141	14.56	14.62 ± 0.01	12.75 ± 0.02	11.22 ±
lmc_sc20	OGLE054647.67-705556.6	189.3 ± 0.161	0.433	214.6 ± 0.475	0.206	1341.9 ± 43.667	0.138	14.78	15.10 ± 0.01	13.45 ± 0.03	11.93 ±
lmc_sc20	OGLE054647.84-703813.9	216.0 ± 0.123	0.290	318.0 ± 0.253	0.337	596.8 ± 0.648	0.392	13.78	13.45 ± 0.01	12.58 ± 0.02	11.55 ±
lmc_sc20	OGLE054649.10-710100.2	314.0 ± 0.926	0.071	564.0 ± 12.116	0.025	0.0 ± 0.000	0.000	13.95	13.83 ± 0.01	11.93 ± 0.01	10.13 ±
lmc_sc20	OGLE054650.84-703218.3	145.0 ± 0.196	0.044	278.4 ± 0.303	0.117	967.8 ± 9.254	0.050	14.01	14.22 ± 0.01	12.42 ± 0.01	10.85 ±
lmc_sc20	OGLE054655.83-703149.5	140.3 ± 0.278	0.029	259.5 ± 3.864	0.035	332.6 ± 8.349	0.025	13.79	13.97 ± 0.01	12.27 ± 0.01	10.72 ±
lmc_sc20	OGLE054656.33-711112.8	147.0 ± 0.193	0.046	197.5 ± 0.231	0.068	647.7 ± 1.344	0.129	13.66	13.66 ± 0.01	11.74 ± 0.01	9.85 ±
lmc_sc20	OGLE054658.32-702505.6	178.0 ± 0.447	0.039	644.6 ± 14.057	0.137	1270.8 ± 99.000	0.117	14.91	14.48 ± 0.01	12.44 ± 0.01	10.48 ±
lmc_sc20	OGLE054702.58-711156.6	133.4 ± 0.343	0.028	164.6 ± 0.521	0.029	724.6 ± 7.607	0.032	14.30	14.23 ± 0.01	12.54 ± 0.02	10.95 ±
lmc_sc20	OGLE054707.23-703547.3	867.5 ± 6.006	0.038	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.68	13.76 ± 0.01	12.05 ± 0.01	10.64 ±
lmc_sc20	OGLE054711.59-705517.1	300.3 ± 2.807	0.103	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.97	13.97 ± 0.01	12.14 ± 0.01	10.35 ±
lmc_sc20	OGLE054711.85-704138.9	105.2 ± 0.073	0.054	150.8 ± 0.174	0.049	1577.0 ± 22.513	0.155	13.12	13.17 ± 0.01	11.12 ± 0.00	9.77 ±
lmc_sc20	OGLE054713.95-703217.2	84.9 ± 0.074	0.037	499.2 ± 3.749	0.031	0.0 ± 0.000	0.000	14.21	14.26 ± 0.01	12.38 ± 0.01	11.12 ±
lmc_sc20	OGLE054714.68-703015.1	164.6 ± 1.139	0.132	172.4 ± 1.050	0.150	494.5 ± 1.862	0.065	14.10	14.31 ± 0.01	12.32 ± 0.01	10.43 ±
lmc_sc20	OGLE054718.75-702603.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.84	13.76 ± 0.01	12.13 ± 0.01	11.01 ±
lmc_sc20	OGLE054731.22-703240.7	104.1 ± 0.098	0.043	158.6 ± 0.195	0.058	243.5 ± 0.322	0.076	13.84	13.90 ± 0.01	12.02 ± 0.01	10.41 ±
lmc_sc20	OGLE054736.48-705732.0	90.8 ± 0.107	0.031	103.5 ± 0.061	0.059	924.3 ± 7.424	0.046	14.28	14.46 ± 0.01	12.77 ± 0.02	99.00 ±
lmc_sc20	OGLE054738.76-703723.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.72	13.66 ± 0.01	12.16 ± 0.01	10.93 ±