Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
smc_sc1	OGLE003633.20-735432.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.61	16.11 ± 0.03	13.90 ± 0.03	11.00 ±
smc_sc1	OGLE003720.78-730944.4	128.3 ± 0.316	0.117	424.9 ± 0.680	0.734	0.0 ± 0.000	0.000	19.04	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc1	OGLE003732.32-733021.3	213.6 ± 3.556	0.025	1192.8 ± 99.000	0.597	2056.4 ± 99.000	0.736	18.44	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc1	OGLE003801.87-734725.7	315.0 ± 0.508	0.142	494.8 ± 0.189	0.640	0.0 ± 0.000	0.000	15.58	16.19 ± 0.05	13.79 ± 0.03	99.00 ±
smc_sc1	OGLE003830.92-733113.6	100.0 ± 0.026	0.243	158.7 ± 0.052	0.380	384.2 ± 1.362	0.079	15.31	14.74 ± 0.02	13.00 ± 0.01	10.54 ±
smc_sc1	OGLE003848.77-735601.1	280.2 ± 0.153	0.588	640.1 ± 9.035	0.179	1499.2 ± 16.100	1.448	17.22	16.76 ± 0.05	15.18 ± 0.17	12.17 ±
smc_sc2	OGLE004010.23-730039.4	188.2 ± 0.195	0.128	351.5 ± 0.151	0.774	1979.9 ± 24.789	0.510	15.75	15.78 ± 0.05	13.68 ± 0.04	10.90 ±
smc_sc2	OGLE004014.23-724959.2	236.1 ± 1.436	0.206	250.3 ± 1.534	0.219	1095.9 ± 3.420	0.203	14.51	14.80 ± 0.02	12.66 ± 0.02	10.52 ±
smc_sc2	OGLE004016.25-730115.1	157.5 ± 0.755	0.054	480.5 ± 0.925	0.853	1503.1 ± 19.637	0.648	18.10	17.00 ± 0.11	15.87 ± 0.25	12.26 ±
smc_sc2	OGLE004027.57-732611.0	141.4 ± 0.126	0.086	269.5 ± 0.135	0.481	515.5 ± 1.259	0.176	15.76	15.86 ± 0.04	14.08 ± 0.04	11.74 ±
smc_sc2	OGLE004032.93-732839.7	551.2 ± 0.643	1.263	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	18.66	17.30 ± 0.19	14.20 ± 0.07	10.79 ±
smc_sc2	OGLE004035.31-731928.7	508.7 ± 0.765	0.881	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	18.85	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc2	OGLE004114.43-731008.8	625.2 ± 3.056	0.943	862.6 ± 30.639	0.352	0.0 ± 0.000	0.000	18.74	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc2	OGLE004116.95-725216.4	384.3 ± 0.446	0.629	1484.6 ± 16.917	0.688	548.0 ± 8.036	0.121	15.92	16.18 ± 0.05	13.85 ± 0.04	11.19 ±
smc_sc2	OGLE004142.44-725853.2	415.8 ± 0.343	0.336	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.85	16.42 ± 0.07	13.52 ± 0.03	11.75 ±
smc_sc2	OGLE004152.05-730827.4	366.7 ± 0.185	0.580	1538.7 ± 6.836	0.726	0.0 ± 0.000	0.000	16.69	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc2	OGLE004156.80-730728.9	241.5 ± 0.218	0.125	475.4 ± 0.248	0.331	935.1 ± 3.473	0.168	14.21	14.09 ± 0.01	12.13 ± 0.01	10.10 ±
smc_sc2	OGLE004217.65-733419.1	131.9 ± 0.026	0.489	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.61	15.04 ± 0.01	13.24 ± 0.01	10.78 ±
smc_sc3	OGLE004235.80-730920.9	121.6 ± 0.159	0.066	493.7 ± 0.244	0.899	1959.7 ± 27.705	0.416	17.44	17.49 ± 0.18	14.66 ± 0.09	11.28 ±
smc_sc3	OGLE004240.89-725705.1	221.6 ± 0.295	0.173	491.8 ± 0.870	0.681	1395.1 ± 6.272	0.861	17.24	16.53 ± 0.08	15.24 ± 0.11	11.40 ±
smc_sc3	OGLE004243.06-731841.7	382.1 ± 0.126	0.790	1127.0 ± 4.118	0.245	0.0 ± 0.000	0.000	17.04	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc3	OGLE004253.55-725622.2	359.3 ± 1.282	0.539	1845.9 ± 99.000	0.431	0.0 ± 0.000	0.000	15.89	15.76 ± 0.04	13.61 ± 0.03	10.97 ±
smc_sc3	OGLE004309.55-730922.2	383.6 ± 0.215	0.873	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	18.43	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc3	OGLE004309.60-730919.5	481.9 ± 0.285	0.618	1780.3 ± 9.264	0.775	143.8 ± 0.289	0.050	16.91	14.98 ± 0.02	13.30 ± 0.02	10.55 ±
smc_sc3	OGLE004318.53-724542.6	318.9 ± 0.062	0.649	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.47	14.66 ± 0.01	12.74 ± 0.01	10.49 ±
smc_sc3	OGLE004339.58-731457.1	460.7 ± 0.986	0.687	1208.4 ± 99.000	0.236	1591.6 ± 99.000	0.895	15.81	14.59 ± 0.01	12.45 ± 0.01	9.91 ±
smc_sc3	OGLE004353.55-724853.6	420.7 ± 0.338	0.965	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	18.33	17.96 ± 0.26	15.26 ± 0.12	11.54 ±
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 ±
smc_sc3	OGLE004417.57-733440.9	371.7 ± 0.108	0.607	1096.8 ± 0.831	0.724	0.0 ± 0.000	0.000	15.46	14.46 ± 0.01	12.62 ± 0.01	10.57 ±
smc_sc3	OGLE004452.59-731825.4	158.0 ± 0.127	0.075	733.6 ± 2.166	0.087	0.0 ± 0.000	0.000	15.25	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc3	OGLE004456.46-731224.2	132.5 ± 0.141	0.047	533.5 ± 3.015	0.051	1956.1 ± 8.839	0.444	15.13	15.45 ± 0.03	13.02 ± 0.02	11.07 ±
smc_sc3	OGLE004502.14-725223.8	688.9 ± 19.882	0.988	1160.7 ± 99.000	0.474	0.0 ± 0.000	0.000	18.99	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc3	OGLE004519.08-730321.9	167.7 ± 0.325	0.074	249.8 ± 0.753	0.084	427.0 ± 0.201	0.783	17.17	16.28 ± 0.06	14.09 ± 0.04	11.09 ±
smc_sc4	OGLE004538.65-725600.1	340.8 ± 0.278	0.192	739.2 ± 1.144	0.230	0.0 ± 0.000	0.000	14.71	14.70 ± 0.01	12.90 ± 0.02	10.92 ±
smc_sc4	OGLE004553.92-732340.7	224.7 ± 0.297	0.361	548.3 ± 0.916	0.902	0.0 ± 0.000	0.000	18.50	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004601.07-731133.9	291.7 ± 15.458	0.610	319.6 ± 4.011	1.176	359.6 ± 13.203	0.699	19.47	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004606.84-730417.5	121.3 ± 0.045	0.149	342.9 ± 0.128	0.463	0.0 ± 0.000	0.000	15.74	15.33 ± 0.03	13.20 ± 0.03	10.78 ±
smc_sc4	OGLE004618.24-732318.3	450.3 ± 3.843	0.327	546.1 ± 36.631	0.125	2224.6 ± 99.000	0.715	15.95	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004619.06-733008.3	251.9 ± 2.128	0.026	2905.3 ± 23.235	2.576	367.4 ± 0.227	0.582	17.75	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004620.74-732740.7	316.5 ± 0.074	0.469	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.25	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004626.64-731449.6	434.2 ± 0.396	0.661	1271.0 ± 99.000	0.447	0.0 ± 0.000	0.000	14.16	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004631.61-732846.0	249.4 ± 0.173	0.180	961.8 ± 0.435	1.236	0.0 ± 0.000	0.000	16.88	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004652.92-730205.4	493.7 ± 0.908	2.181	531.3 ± 1.588	1.836	0.0 ± 0.000	0.000	16.93	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004705.55-732132.5	592.3 ± 0.302	0.962	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.64	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004731.12-725104.7	77.5 ± 0.031	0.179	180.9 ± 0.055	0.622	445.5 ± 0.291	0.939	15.86	16.25 ± 0.05	14.13 ± 0.04	11.32 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
smc_sc4	OGLE004739.20-730411.2	290.8 ± 1.010	0.350	361.2 ± 0.876	0.593	0.0 ± 0.000	0.000	18.04	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc4	OGLE004744.59-731306.7	261.2 ± 0.544	0.199	544.6 ± 0.538	0.896	0.0 ± 0.000	0.000	17.84	16.91 ± 0.11	13.72 ± 0.03	10.23 ±
smc_sc4	OGLE004827.04-724555.2	165.6 ± 0.147	0.131	383.5 ± 0.146	0.820	1270.0 ± 11.620	0.266	16.80	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004852.51-730856.5	267.2 ± 0.581	0.102	512.5 ± 0.324	0.515	1254.8 ± 2.404	1.154	16.38	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE004853.13-724750.3	233.6 ± 0.070	0.550	1345.0 ± 4.643	0.956	0.0 ± 0.000	0.000	16.60	16.44 ± 0.07	14.19 ± 0.05	11.73 ±
smc_sc5	OGLE004859.51-733538.4	581.8 ± 1.680	0.820	1625.4 ± 50.288	0.335	0.0 ± 0.000	0.000	18.87	18.60 ± 0.49	15.29 ± 0.12	99.00 ±
smc_sc5	OGLE004926.94-733000.9	403.6 ± 0.160	0.918	1201.2 ± 44.319	1.540	1398.9 ± 71.998	1.589	16.38	17.07 ± 0.12	14.62 ± 0.07	99.00 ±
smc_sc5	OGLE004929.80-725550.0	122.9 ± 0.099	0.144	339.9 ± 0.161	0.604	1187.5 ± 2.537	0.599	16.94	16.54 ± 0.06	14.11 ± 0.05	99.00 ±
smc_sc5	OGLE004931.53-730715.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.25	16.33 ± 0.07	14.32 ± 0.05	99.00 ±
smc_sc5	OGLE004942.72-730220.4	149.8 ± 0.550	0.064	214.8 ± 1.075	0.064	553.2 ± 1.842	0.268	18.25	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE005000.78-724125.3	317.3 ± 0.107	0.532	513.0 ± 0.796	0.158	1380.4 ± 1.560	0.636	15.86	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc5	OGLE005007.19-733124.7	216.8 ± 0.805	0.033	831.8 ± 5.812	0.386	1249.0 ± 4.557	0.820	15.78	17.26 ± 0.14	12.15 ± 0.01	99.00 ±
smc_sc5	OGLE005016.42-733506.8	1781.1 ± 8.984	0.290	341.7 ± 0.478	0.093	0.0 ± 0.000	0.000	14.85	15.34 ± 0.02	13.18 ± 0.01	10.98 ±
smc_sc5	OGLE005016.70-732517.2	269.1 ± 0.041	0.738	2478.9 ± 13.536	0.567	0.0 ± 0.000	0.000	15.11	14.51 ± 0.01	12.97 ± 0.01	10.95 ±
smc_sc5	OGLE005027.87-724130.1	317.9 ± 0.063	0.731	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.51	15.67 ± 0.04	13.90 ± 0.04	99.00 ±
smc_sc5	OGLE005036.98-730853.3	288.0 ± 0.855	0.142	846.2 ± 31.431	0.767	1247.0 ± 70.821	0.911	16.86	15.82 ± 0.05	13.97 ± 0.04	99.00 ±
smc_sc5	OGLE005049.08-730604.0	142.3 ± 0.058	0.139	283.4 ± 0.073	0.455	1631.2 ± 7.343	0.213	14.53	14.88 ± 0.01	13.22 ± 0.01	11.11 ±
smc_sc5	OGLE005109.27-731932.8	373.6 ± 0.097	0.676	1599.1 ± 1.941	0.773	0.0 ± 0.000	0.000	15.59	15.45 ± 0.03	13.32 ± 0.02	10.76 ±
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	OGLE005125.76-730334.0	313.2 ± 0.057	0.832	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.80	16.96 ± 0.12	14.63 ± 0.07	11.62 ±
smc_sc6	OGLE005140.46-725728.5	293.0 ± 0.091	0.783	609.3 ± 2.004	0.398	1539.2 ± 14.778	0.733	16.14	15.13 ± 0.03	13.47 ± 0.03	10.90 ±
smc_sc6	OGLE005149.50-731315.4	213.6 ± 0.245	0.144	412.1 ± 0.356	0.401	923.1 ± 1.330	0.463	16.88	16.68 ± 0.09	13.86 ± 0.03	10.85 ±
smc_sc6	OGLE005150.12-725049.1	458.6 ± 0.316	0.938	1354.3 ± 99.000	0.509	2393.0 ± 99.000	1.309	15.32	14.72 ± 0.02	13.17 ± 0.02	10.57 ±
smc_sc6	OGLE005207.45-732137.7	153.3 ± 0.047	0.214	283.2 ± 0.070	0.672	599.6 ± 0.630	0.370	15.77	16.49 ± 0.09	14.69 ± 0.09	99.00 ±
smc_sc6	OGLE005209.34-730202.7	250.5 ± 0.068	0.456	1293.3 ± 1.542	0.565	0.0 ± 0.000	0.000	15.77	15.28 ± 0.03	13.55 ± 0.04	11.28 ±
smc_sc6	OGLE005229.23-725723.7	355.1 ± 0.154	0.476	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.44	15.56 ± 0.04	13.51 ± 0.03	10.94 ±
smc_sc6	OGLE005233.45-725409.4	339.6 ± 0.090	0.590	1127.5 ± 3.783	0.130	0.0 ± 0.000	0.000	15.69	15.01 ± 0.02	13.11 ± 0.02	10.63 ±
smc_sc6	OGLE005235.33-731748.9	168.1 ± 0.074	0.206	332.6 ± 0.089	0.660	1354.8 ± 1.628	0.611	15.93	16.38 ± 0.08	13.99 ± 0.05	11.19 ±
smc_sc6	OGLE005240.16-724727.3	213.0 ± 0.397	0.064	528.8 ± 0.399	0.424	1732.6 ± 7.391	0.791	15.62	15.56 ± 0.04	13.06 ± 0.02	10.12 ±
smc_sc6	OGLE005254.56-731359.9	217.0 ± 0.162	0.137	432.5 ± 0.906	0.136	1767.7 ± 31.088	0.235	15.33	14.82 ± 0.02	12.76 ± 0.02	99.00 ±
smc_sc6	OGLE005304.89-730409.1	294.2 ± 0.061	0.717	1482.3 ± 1.747	0.708	0.0 ± 0.000	0.000	15.72	15.74 ± 0.03	13.68 ± 0.03	99.00 ±
smc_sc6	OGLE005337.29-723434.9	403.9 ± 0.150	0.714	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.71	16.09 ± 0.04	13.53 ± 0.03	10.46 ±
smc_sc6	OGLE005338.49-731742.9	257.3 ± 0.141	0.564	848.7 ± 21.017	0.299	1542.3 ± 9.429	1.756	17.13	15.69 ± 0.04	13.71 ± 0.04	99.00 ±
smc_sc6	OGLE005339.99-725218.4	257.0 ± 0.255	0.156	552.2 ± 0.413	0.369	2533.2 ± 22.837	0.568	14.96	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc6	OGLE005354.61-732203.6	494.2 ± 2.275	0.925	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	20.17	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc6	OGLE005401.40-731029.8	324.0 ± 0.103	0.461	500.9 ± 0.549	0.208	1404.0 ± 1.042	1.005	15.32	15.10 ± 0.02	13.34 ± 0.02	99.00 ±
smc_sc7	OGLE005446.85-731337.6	352.3 ± 0.086	0.696	1575.0 ± 7.288	0.340	0.0 ± 0.000	0.000	15.38	15.98 ± 0.05	13.87 ± 0.04	10.93 ±
smc_sc7	OGLE005450.73-730607.2	140.9 ± 0.185	0.098	440.0 ± 0.233	1.108	686.2 ± 7.984	0.112	17.05	16.70 ± 0.06	13.98 ± 0.04	11.07 ±
smc_sc7	OGLE005454.09-730318.0	523.7 ± 1.764	0.569	1309.6 ± 7.960	0.998	176.5 ± 0.325	0.168	18.07	18.66 ± 0.54	15.28 ± 0.14	10.79 ±
smc_sc7	OGLE005533.37-724126.9	341.8 ± 2.765	0.179	507.6 ± 2.701	0.938	1126.3 ± 99.000	0.117	17.23	16.79 ± 0.10	13.99 ± 0.04	10.78 ±
smc_sc7	OGLE005544.46-725440.7	450.0 ± 89.350	1.168	535.2 ± 99.999	0.570	1221.3 ± 99.999	1.040	17.90	17.87 ± 0.25	16.25 ± 0.32	12.24 ±
smc_sc7	OGLE005548.54-724729.1	845.0 ± 4.278	1.081	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	19.34	17.01 ± 0.11	14.94 ± 0.09	11.32 ±
smc_sc7	OGLE005554.61-731136.3	295.6 ± 0.101	0.365	617.8 ± 0.846	0.228	0.0 ± 0.000	0.000	14.87	14.45 ± 0.01	12.74 ± 0.01	10.74 ±
smc_sc7	OGLE005559.95-723025.2	380.9 ± 0.110	0.743	1383.9 ± 8.327	0.542	164.2 ± 0.231	0.082	16.32	15.13 ± 0.02	13.13 ± 0.02	10.41 ±
smc_sc7	OGLE005610.06-722841.6	279.7 ± 0.093	0.608	666.3 ± 5.930	0.232	952.6 ± 4.728	0.826	16.29	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
smc_sc7	OGLE005629.57-725119.7	139.4 ± 0.082	0.235	316.3 ± 1.169	0.401	408.4 ± 2.586	0.312	16.86	16.05 ± 0.05	13.80 ± 0.03	99.00 ±
smc_sc7	OGLE005706.74-724937.3	474.9 ± 0.374	1.007	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	18.36	17.18 ± 0.14	14.20 ± 0.05	10.94 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	K
smc_sc7	OGLE005710.97-723059.7	470.1 ± 3.607	0.772	991.7 ± 99.000	0.485	2121.8 ± 99.000	1.082	17.54	16.10 ± 0.05	13.84 ± 0.03	10.78
smc_sc7	OGLE005720.51-731245.8	354.0 ± 0.080	0.647	1542.2 ± 10.626	0.358	0.0 ± 0.000	0.000	15.28	14.17 ± 0.01	12.52 ± 0.01	10.48
smc_sc7	OGLE005721.85-725802.7	286.0 ± 0.279	0.242	535.2 ± 1.596	0.272	1414.8 ± 10.123	0.530	15.01	14.46 ± 0.01	12.82 ± 0.01	10.98
smc_sc7	OGLE005727.68-725327.8	664.0 ± 0.766	1.152	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	18.56	18.05 ± 0.25	15.46 ± 0.14	11.26
smc_sc8	OGLE005733.17-725902.6	136.5 ± 0.077	0.088	303.5 ± 0.087	0.357	1218.1 ± 6.287	0.101	15.02	15.67 ± 0.03	99.00 ± 9.99	11.20
smc_sc8	OGLE005809.48-725023.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.03	15.96 ± 0.05	14.03 ± 0.04	11.15
smc_sc8	OGLE005821.93-722017.3	353.5 ± 6.204	0.080	420.1 ± 3.689	0.185	2529.2 ± 46.117	0.497	13.98	14.63 ± 0.01	12.50 ± 0.01	10.38
smc_sc8	OGLE005915.79-722754.4	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.52	16.06 ± 0.05	13.07 ± 0.02	99.00
smc_sc8	OGLE005925.00-725456.6	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.94	15.70 ± 0.03	13.24 ± 0.01	10.57
smc_sc8	OGLE005931.80-723418.9	272.8 ± 0.113	0.695	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	17.26	17.80 ± 0.22	15.70 ± 0.13	12.15
smc_sc8	OGLE005936.59-722716.8	201.4 ± 0.223	0.172	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.21	14.40 ± 0.01	12.24 ± 0.01	10.23
smc_sc8	OGLE005956.73-725331.0	329.4 ± 0.227	0.777	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	18.42	17.36 ± 0.15	15.11 ± 0.11	11.49
smc_sc8	OGLE010015.67-722225.8	455.8 ± 1.129	0.437	620.4 ± 2.605	0.361	0.0 ± 0.000	0.000	15.82	16.67 ± 0.08	14.36 ± 0.06	11.34
smc_sc8	OGLE010016.83-725517.8	278.9 ± 0.064	0.696	856.8 ± 0.756	0.549	0.0 ± 0.000	0.000	16.40	16.65 ± 0.05	14.73 ± 0.07	12.27
smc_sc8	OGLE010020.81-730648.0	236.0 ± 0.779	0.032	5149.3 ± 99.999	0.432	0.0 ± 0.000	0.000	16.01	16.21 ± 0.05	14.61 ± 0.06	12.05
smc_sc9	OGLE010031.66-721448.8	232.1 ± 0.190	0.293	470.5 ± 0.254	0.978	0.0 ± 0.000	0.000	17.35	16.53 ± 0.05	14.06 ± 0.04	10.89
smc_sc9	OGLE010048.16-725101.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.03	14.41 ± 0.01	10.30 ± 0.00	8.91
smc_sc9	OGLE010053.23-722333.3	284.1 ± 0.287	0.173	799.1 ± 44.126	0.424	1166.1 ± 99.000	0.568	14.97	15.21 ± 0.02	13.14 ± 0.02	10.84
smc_sc9	OGLE010100.96-720814.4	118.0 ± 0.075	0.072	338.7 ± 0.115	0.503	1667.4 ± 11.001	0.280	15.02	15.25 ± 0.03	13.37 ± 0.02	10.98
smc_sc9	OGLE010103.01-725257.8	158.5 ± 0.142	0.101	322.9 ± 0.102	0.700	1301.9 ± 2.291	0.595	15.92	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc9	OGLE010111.32-722827.7	0.0 ± 0.000	0.000	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	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	OGLE010126.57-724740.9	2423.2 ± 58.976	1.058	474.9 ± 0.761	0.802	113.4 ± 0.321	0.043	17.22	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc9	OGLE010154.53-725822.1	334.6 ± 0.312	0.654	630.4 ± 18.586	0.222	1259.9 ± 34.834	0.686	16.97	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc9	OGLE010233.80-725416.5	298.2 ± 0.204	0.832	2115.9 ± 99.000	0.660	0.0 ± 0.000	0.000	17.94	17.61 ± 0.13	14.82 ± 0.06	11.68
smc_sc9	OGLE010253.02-724130.8	331.8 ± 0.101	0.657	1081.7 ± 9.746	0.115	0.0 ± 0.000	0.000	15.84	15.63 ± 0.03	13.51 ± 0.03	10.91
smc_sc9	OGLE010314.30-725118.9	233.4 ± 0.225	0.095	433.5 ± 0.773	0.140	2398.6 ± 38.365	0.258	15.06	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc9	OGLE010323.93-723726.6	117.8 ± 0.084	0.188	164.2 ± 0.070	0.424	592.9 ± 1.874	0.227	16.80	17.25 ± 0.14	14.37 ± 0.05	11.33
smc_sc10	OGLE010418.60-724105.2	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	17.65	16.34 ± 0.08	14.90 ± 0.11	11.78
smc_sc10	OGLE010433.86-722233.7	290.2 ± 0.069	0.560	1471.1 ± 3.346	0.594	0.0 ± 0.000	0.000	15.38	15.08 ± 0.03	13.16 ± 0.03	10.96
smc_sc10	OGLE010439.80-724947.9	368.4 ± 0.588	0.488	1472.6 ± 9.531	1.674	0.0 ± 0.000	0.000	18.23	15.75 ± 0.05	14.10 ± 0.05	11.05
smc_sc10	OGLE010603.28-722231.9	145.3 ± 0.517	0.358	222.7 ± 0.489	0.970	0.0 ± 0.000	0.000	17.94	16.68 ± 0.07	14.18 ± 0.05	10.98
smc_sc11	OGLE010630.92-723951.8	156.7 ± 0.134	0.118	491.6 ± 0.356	0.741	2962.4 ± 92.958	1.360	17.38	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc11	OGLE010651.85-724124.6	419.1 ± 3.072	0.385	1574.0 ± 99.000	1.216	0.0 ± 0.000	0.000	16.86	15.04 ± 0.02	12.87 ± 0.01	10.42
smc_sc11	OGLE010654.78-722441.1	532.8 ± 3.967	0.875	1198.9 ± 37.754	0.511	0.0 ± 0.000	0.000	19.32	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc11	OGLE010717.13-723056.9	141.1 ± 0.060	0.285	210.5 ± 0.155	0.309	624.9 ± 0.510	0.546	15.59	15.81 ± 0.03	13.93 ± 0.04	11.62
smc_sc11	OGLE010719.67-724620.6	491.3 ± 0.306	1.066	776.6 ± 1.393	0.760	0.0 ± 0.000	0.000	16.22	16.76 ± 0.08	13.95 ± 0.04	10.84
smc_sc11	OGLE010740.34-721537.2	177.8 ± 0.123	0.150	246.4 ± 0.071	0.581	1403.4 ± 5.503	0.428	16.22	16.44 ± 0.04	14.08 ± 0.04	11.54
smc_sc11	OGLE010801.10-725317.1	209.9 ± 0.168	0.180	438.1 ± 3.153	0.430	498.9 ± 4.821	0.353	15.35	15.46 ± 0.03	13.10 ± 0.02	10.68
smc_sc11	OGLE010808.39-724313.4	356.2 ± 0.170	0.622	1581.6 ± 24.513	0.341	0.0 ± 0.000	0.000	16.42	16.27 ± 0.05	13.88 ± 0.04	10.96
smc_sc11	OGLE010812.92-725243.7	273.9 ± 0.076	0.566	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.49	99.00 ± 9.99	99.00 ± 9.99	99.00
smc_sc11	OGLE010828.05-721732.9	222.9 ± 0.536	0.133	466.2 ± 0.779	0.411	0.0 ± 0.000	0.000	17.65	17.27 ± 0.12	14.75 ± 0.08	11.21
smc_sc11	OGLE010840.67-724320.3	212.9 ± 0.237	0.093	440.4 ± 2.377	0.073	950.4 ± 4.910	0.134	14.62	14.63 ± 0.01	12.47 ± 0.01	10.33
smc_sc11	OGLE010846.90-724019.4	332.4 ± 0.099	0.569	1183.0 ± 1.362	0.664	0.0 ± 0.000	0.000	15.77	16.50 ± 0.07	14.37 ± 0.06	11.44
smc_sc11	OGLE010919.55-723652.2	262.0 ± 0.168	0.431	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.28	16.91 ± 0.10	14.28 ± 0.05	11.21
lmc_sc15	OGLE050005.08-685355.5	147.9 ± 0.058	0.157	388.7 ± 0.534	0.273	738.0 ± 0.645	0.704	14.94	13.60 ± 0.01	11.39 ± 0.00	9.17
lmc_sc15	OGLE050008.40-684744.7	278.4 ± 0.242	0.136	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.10	15.02 ± 0.02	12.86 ± 0.02	10.93

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc15	OGLE050022.63-692502.5	258.3 ± 0.405	0.097	539.4 ± 5.983	0.480	642.8 ± 9.779	0.394	14.39	14.36 ± 0.01	12.10 ± 0.01	9.97 ±
lmc_sc15	OGLE050037.87-685357.9	760.0 ± 0.415	1.300	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	17.53	15.72 ± 0.04	13.20 ± 0.02	10.20
lmc_sc15	OGLE050038.28-690200.9	251.8 ± 1.652	0.047	407.0 ± 14.794	0.039	1729.6 ± 99.000	0.365	16.07	16.11 ± 0.05	13.54 ± 0.03	11.13
lmc_sc15	OGLE050049.21-691155.3	168.1 ± 0.542	0.022	241.3 ± 0.577	0.059	499.5 ± 0.604	0.237	14.09	14.10 ± 0.01	11.97 ± 0.01	9.86 ±
lmc_sc15	OGLE050146.86-693236.4	229.9 ± 0.396	0.232	514.8 ± 0.609	0.981	0.0 ± 0.000	0.000	17.29	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050147.25-692904.3	233.6 ± 0.804	0.122	453.1 ± 1.585	0.585	1587.9 ± 99.000	0.303	17.33	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050154.73-685804.7	177.9 ± 0.441	0.048	466.5 ± 3.705	0.099	1508.1 ± 8.715	0.836	15.91	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050159.96-685220.4	185.4 ± 0.241	0.095	381.1 ± 0.203	0.538	1458.8 ± 20.180	0.185	15.10	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc15	OGLE050222.80-692004.5	238.2 ± 0.576	0.062	327.2 ± 0.184	0.514	1198.1 ± 17.498	0.133	15.05	14.84 ± 0.02	12.91 ± 0.02	99.00
lmc_sc15	OGLE050232.25-690437.9	552.7 ± 3.723	0.727	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	19.61	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc14	OGLE050258.41-690026.9	243.6 ± 0.501	0.142	302.2 ± 0.156	0.620	1049.6 ± 2.612	0.428	15.16	14.49 ± 0.02	12.78 ± 0.01	10.59
lmc_sc14	OGLE050308.46-691527.6	222.1 ± 0.483	0.112	486.4 ± 1.084	0.651	1446.6 ± 34.098	0.459	16.14	16.01 ± 0.04	13.40 ± 0.02	10.28
lmc_sc14	OGLE050313.67-693033.0	308.5 ± 1.798	0.134	482.4 ± 0.683	1.000	0.0 ± 0.000	0.000	18.48	17.67 ± 0.22	99.00 ± 9.99	10.89
lmc_sc14	OGLE050328.77-692747.2	441.0 ± 0.433	0.551	1472.1 ± 9.079	0.581	0.0 ± 0.000	0.000	15.32	14.96 ± 0.02	12.55 ± 0.01	9.98 ±
lmc_sc14	OGLE050346.90-685753.8	375.4 ± 0.191	0.506	1497.6 ± 5.135	0.767	0.0 ± 0.000	0.000	15.41	15.78 ± 0.04	13.53 ± 0.04	10.54
lmc_sc14	OGLE050358.27-693146.3	129.0 ± 0.097	0.080	275.7 ± 0.098	0.441	630.1 ± 1.778	0.146	15.07	15.24 ± 0.03	13.45 ± 0.04	10.96
lmc_sc14	OGLE050410.21-690743.7	184.3 ± 1.132	0.017	357.5 ± 0.841	0.210	1475.2 ± 14.577	1.065	15.97	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc14	OGLE050433.75-684735.6	171.7 ± 0.329	0.074	447.2 ± 0.594	0.484	2008.9 ± 41.836	0.384	15.96	17.40 ± 0.16	14.81 ± 0.12	11.19
lmc_sc14	OGLE050450.18-692201.1	389.8 ± 0.352	0.800	1872.7 ± 99.999	0.244	206.5 ± 0.400	0.087	16.13	16.77 ± 0.10	14.48 ± 0.06	99.00
lmc_sc12	OGLE050506.08-695745.8	331.5 ± 0.117	0.306	583.8 ± 2.527	0.088	1061.0 ± 4.664	0.126	14.21	14.39 ± 0.01	12.66 ± 0.01	10.42
lmc_sc13	OGLE050515.90-684446.6	884.4 ± 69.105	0.555	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.70	13.93 ± 0.01	11.91 ± 0.00	9.97 ±
lmc_sc13	OGLE050529.69-684836.1	125.9 ± 0.111	0.077	369.9 ± 0.193	0.517	917.0 ± 2.340	0.291	15.88	15.60 ± 0.04	13.66 ± 0.03	10.98
lmc_sc13	OGLE050532.85-685754.6	137.8 ± 0.193	0.031	412.0 ± 0.271	0.386	733.2 ± 2.076	0.129	14.19	14.10 ± 0.01	12.10 ± 0.01	10.04
lmc_sc13	OGLE050541.43-691058.3	128.4 ± 0.082	0.079	193.0 ± 0.121	0.184	1940.2 ± 99.000	0.221	13.84	14.36 ± 0.01	11.55 ± 0.00	10.14
lmc_sc12	OGLE050544.67-691043.0	1384.0 ± 3.720	0.250	261.2 ± 0.152	0.185	0.0 ± 0.000	0.000	15.77	16.14 ± 0.06	13.28 ± 0.02	10.00
lmc_sc13	OGLE050548.86-685136.8	123.8 ± 0.071	0.071	398.6 ± 0.239	0.419	630.3 ± 4.281	0.070	14.12	14.02 ± 0.01	12.30 ± 0.01	10.33
lmc_sc13	OGLE050550.25-682237.0	317.2 ± 0.444	0.163	410.3 ± 0.223	0.448	0.0 ± 0.000	0.000	15.07	15.37 ± 0.03	13.39 ± 0.02	10.75
lmc_sc12	OGLE050559.47-700123.0	213.4 ± 0.074	0.242	403.4 ± 0.106	0.564	1008.3 ± 3.109	0.244	15.42	15.00 ± 0.02	13.03 ± 0.01	10.69
lmc_sc12	OGLE050600.81-695535.5	249.4 ± 0.444	0.089	499.9 ± 0.277	0.537	4443.6 ± 99.000	0.420	16.21	17.07 ± 0.16	13.65 ± 0.02	10.47
lmc_sc13	OGLE050606.60-690302.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.21	16.82 ± 0.11	15.40 ± 0.15	99.00
lmc_sc12	OGLE050620.47-693658.7	611.8 ± 40.423	0.635	1146.5 ± 99.000	1.939	0.0 ± 0.000	0.000	16.67	16.37 ± 0.07	13.28 ± 0.02	99.00
lmc_sc13	OGLE050625.70-684204.1	351.7 ± 0.307	0.498	1869.1 ± 10.636	1.092	160.3 ± 0.205	0.108	16.72	15.90 ± 0.03	14.11 ± 0.04	11.59
lmc_sc12	OGLE050625.96-692647.3	96.8 ± 0.018	0.180	233.1 ± 0.095	0.253	494.9 ± 0.079	1.464	13.45	14.87 ± 0.01	10.86 ± 0.00	9.55 ±
lmc_sc13	OGLE050630.36-685613.7	168.2 ± 0.376	0.033	244.9 ± 0.306	0.095	426.8 ± 0.458	0.149	13.85	14.26 ± 0.01	12.06 ± 0.01	9.98 ±
lmc_sc12	OGLE050631.22-694350.1	355.8 ± 0.091	0.797	866.4 ± 16.310	0.316	1203.7 ± 15.180	0.579	15.98	16.63 ± 0.09	14.20 ± 0.05	11.20
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_sc13	OGLE050631.60-684212.7	131.4 ± 0.389	0.025	159.1 ± 0.216	0.058	856.8 ± 1.119	0.216	15.02	14.89 ± 0.02	12.70 ± 0.01	99.00
lmc_sc13	OGLE050632.23-690811.6	408.8 ± 0.095	0.672	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.12	15.65 ± 0.04	13.47 ± 0.03	10.61

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	K
lmc_sc12	OGLE050632.48-694409.3	298.1 ± 0.721	0.050	484.0 ± 0.391	0.241	1332.1 ± 2.769	0.462	14.69	14.39 ± 0.01	99.00 ± 9.99	9.87
lmc_sc13	OGLE050644.72-685111.6	96.8 ± 0.062	0.067	392.3 ± 0.155	0.710	1864.9 ± 49.366	0.641	15.70	14.85 ± 0.02	12.54 ± 0.01	10.08
lmc_sc13	OGLE050648.19-682717.8	219.5 ± 0.233	0.145	413.3 ± 0.896	0.279	787.8 ± 7.375	0.116	14.28	14.77 ± 0.02	12.53 ± 0.01	10.22
lmc_sc13	OGLE050649.62-681915.3	239.2 ± 0.207	0.090	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	13.93	13.75 ± 0.01	11.63 ± 0.01	9.66
lmc_sc12	OGLE050652.84-700100.2	126.6 ± 0.068	0.080	387.7 ± 0.097	0.691	1212.6 ± 1.340	0.425	15.33	15.47 ± 0.03	13.41 ± 0.03	10.66
lmc_sc12	OGLE050653.02-691643.1	232.3 ± 0.180	0.112	452.2 ± 0.323	0.272	1116.6 ± 3.885	0.168	14.43	14.46 ± 0.02	12.18 ± 0.01	9.94
lmc_sc13	OGLE050654.26-682716.3	1428.3 ± 99.999	1.183	354.4 ± 26.923	0.734	431.2 ± 99.999	0.061	17.49	17.03 ± 0.12	14.76 ± 0.08	11.58
lmc_sc13	OGLE050702.62-691102.5	1653.3 ± 99.999	1.233	500.7 ± 18.956	1.131	736.9 ± 99.999	0.709	16.11	16.63 ± 0.09	13.91 ± 0.04	10.76
lmc_sc12	OGLE050704.80-692805.5	281.1 ± 1.359	0.238	603.7 ± 7.323	0.310	1238.6 ± 59.566	0.589	18.57	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc13	OGLE050705.18-690752.9	421.7 ± 36.107	0.592	1222.7 ± 24.387	1.001	0.0 ± 0.000	0.000	15.81	15.57 ± 0.04	13.38 ± 0.02	10.56
lmc_sc13	OGLE050709.50-685849.4	253.7 ± 0.323	0.166	430.5 ± 2.908	0.120	563.3 ± 3.626	0.207	14.42	13.59 ± 0.01	11.50 ± 0.01	99.00
lmc_sc13	OGLE050710.47-685222.0	138.4 ± 0.145	0.051	308.1 ± 0.080	0.632	1165.1 ± 6.615	0.261	14.78	14.51 ± 0.02	12.48 ± 0.01	10.30
lmc_sc13	OGLE050715.93-682731.1	95.3 ± 0.045	0.064	276.4 ± 0.074	0.460	923.4 ± 4.875	0.093	14.36	14.05 ± 0.01	12.44 ± 0.01	99.00
lmc_sc13	OGLE050718.80-684202.4	5069.1 ± 99.999	0.149	478.3 ± 2.148	0.228	0.0 ± 0.000	0.000	13.84	14.19 ± 0.01	12.06 ± 0.01	9.96
lmc_sc13	OGLE050727.79-681749.2	160.9 ± 0.122	0.101	334.4 ± 0.378	0.666	477.8 ± 4.005	0.131	14.81	14.94 ± 0.02	13.24 ± 0.02	99.00
lmc_sc12	OGLE050728.18-692445.0	221.4 ± 0.339	0.136	459.9 ± 0.375	0.727	1401.0 ± 5.595	0.624	17.40	16.65 ± 0.05	14.48 ± 0.05	11.30
lmc_sc11	OGLE050738.74-693028.1	244.0 ± 0.290	0.130	470.5 ± 0.454	0.335	0.0 ± 0.000	0.000	15.65	15.21 ± 0.03	13.01 ± 0.02	10.30
lmc_sc11	OGLE050809.12-690802.4	222.0 ± 0.412	0.126	452.3 ± 1.187	0.566	946.7 ± 4.002	0.890	16.24	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050813.74-692157.3	220.2 ± 1.446	0.138	240.0 ± 1.225	0.191	1216.1 ± 51.072	0.093	15.36	15.56 ± 0.04	13.25 ± 0.02	11.11
lmc_sc11	OGLE050814.08-684943.0	153.8 ± 0.161	0.081	443.4 ± 0.553	0.514	1556.5 ± 20.915	0.382	15.02	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050814.91-690003.0	345.0 ± 0.118	0.763	1273.9 ± 2.014	0.798	0.0 ± 0.000	0.000	15.32	15.77 ± 0.04	13.49 ± 0.03	10.86
lmc_sc11	OGLE050821.80-692517.2	125.3 ± 0.102	0.053	391.9 ± 0.173	0.339	701.0 ± 2.307	0.112	14.19	14.13 ± 0.01	12.31 ± 0.01	10.28
lmc_sc11	OGLE050834.08-685137.7	456.5 ± 0.433	0.726	1428.6 ± 8.016	0.681	148.2 ± 0.111	0.123	15.79	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050845.18-691206.6	188.6 ± 0.257	0.101	438.9 ± 1.203	0.371	1327.4 ± 11.668	0.594	14.56	14.44 ± 0.02	12.39 ± 0.01	10.25
lmc_sc11	OGLE050848.77-690737.4	354.7 ± 0.076	0.707	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.64	14.77 ± 0.02	12.79 ± 0.01	10.32
lmc_sc11	OGLE050852.29-691633.9	485.5 ± 44.323	0.889	1118.1 ± 99.000	1.535	0.0 ± 0.000	0.000	16.37	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050854.21-690046.4	611.3 ± 24.488	0.659	1030.6 ± 99.000	0.391	0.0 ± 0.000	0.000	19.63	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc11	OGLE050859.86-691155.5	311.5 ± 0.081	0.747	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.39	17.10 ± 0.15	14.35 ± 0.06	11.04
lmc_sc11	OGLE050914.75-690519.0	142.3 ± 0.065	0.129	476.7 ± 1.106	0.226	1821.7 ± 24.610	0.616	14.79	15.06 ± 0.02	12.76 ± 0.01	10.29
lmc_sc11	OGLE050928.33-684751.9	207.1 ± 0.142	0.250	318.4 ± 0.317	0.393	667.9 ± 0.318	1.105	13.11	12.90 ± 0.01	9.88 ± 0.00	8.53
lmc_sc11	OGLE050937.33-690433.1	221.3 ± 0.299	0.072	380.2 ± 0.089	0.698	0.0 ± 0.000	0.000	14.17	14.70 ± 0.01	11.91 ± 0.01	10.31
lmc_sc11	OGLE050949.29-691829.3	178.4 ± 0.582	0.373	199.5 ± 0.678	0.424	655.6 ± 0.164	1.488	13.66	13.02 ± 0.01	10.22 ± 0.00	8.79
lmc_sc10	OGLE051011.23-692534.3	214.2 ± 0.215	0.071	350.0 ± 0.660	0.073	1134.6 ± 3.590	0.082	14.45	14.45 ± 0.01	12.09 ± 0.01	10.07
lmc_sc10	OGLE051014.41-690610.5	161.1 ± 0.622	0.069	566.3 ± 1.519	0.881	1390.3 ± 15.653	0.650	18.36	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc10	OGLE051015.30-692958.7	317.4 ± 0.124	0.514	528.4 ± 1.735	0.101	1019.9 ± 1.429	0.286	15.42	15.14 ± 0.03	13.01 ± 0.02	10.66
lmc_sc10	OGLE051020.24-690527.4	123.6 ± 0.094	0.046	351.1 ± 0.549	0.083	926.2 ± 2.755	0.131	14.45	14.30 ± 0.01	12.12 ± 0.01	10.07
lmc_sc10	OGLE051027.31-685311.0	836.8 ± 0.147	1.524	204.7 ± 0.056	0.259	281.1 ± 0.125	0.202	13.12	13.29 ± 0.01	10.27 ± 0.00	8.77
lmc_sc10	OGLE051027.35-690453.5	269.5 ± 2.398	0.098	540.8 ± 2.462	0.809	2136.3 ± 99.000	0.559	18.78	17.74 ± 0.20	15.56 ± 0.15	11.52
lmc_sc10	OGLE051032.55-693654.5	1620.7 ± 4.765	1.136	569.0 ± 0.927	0.669	0.0 ± 0.000	0.000	17.06	16.39 ± 0.08	13.95 ± 0.05	10.45
lmc_sc10	OGLE051037.67-691704.4	301.8 ± 0.121	0.525	387.4 ± 0.564	0.203	901.8 ± 0.654	0.570	15.55	15.10 ± 0.03	13.17 ± 0.02	10.72
lmc_sc10	OGLE051037.97-692204.4	331.0 ± 2.048	0.104	478.7 ± 1.426	0.349	1196.3 ± 1.063	1.259	16.56	16.25 ± 0.08	13.77 ± 0.04	10.75
lmc_sc10	OGLE051056.91-693530.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	19.27	99.00 ± 9.99	14.20 ± 0.04	10.43
lmc_sc10	OGLE051100.34-693700.5	0.0 ± 0.000	0.000	362.6 ± 0.304	0.617	0.0 ± 0.000	0.000	18.44	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
lmc_sc10	OGLE051106.59-684822.0	297.3 ± 0.183	0.217	567.9 ± 0.559	0.335	1809.2 ± 7.496	0.442	15.25	15.96 ± 0.06	13.10 ± 0.02	9.98
lmc_sc10	OGLE051107.84-685613.7	222.2 ± 0.335	0.047	469.8 ± 1.527	0.070	1877.5 ± 17.246	0.169	14.51	14.34 ± 0.02	12.12 ± 0.01	10.09
lmc_sc10	OGLE051110.42-690707.1	214.7 ± 0.146	0.110	451.0 ± 0.462	0.303	1011.8 ± 6.245	0.170	14.24	14.21 ± 0.01	11.88 ± 0.01	9.85
lmc_sc10	OGLE051112.26-690724.6	307.0 ± 0.278	0.145	531.4 ± 0.337	0.431	1805.4 ± 8.154	0.383	14.28	14.49 ± 0.02	12.08 ± 0.01	9.44
lmc_sc10	OGLE051125.37-692206.4	2135.2 ± 8.512	0.968	456.3 ± 0.429	0.280	233.8 ± 0.139	0.123	14.57	13.95 ± 0.01	11.83 ± 0.01	9.51
lmc_sc10	OGLE051138.53-690637.5	192.0 ± 0.097	0.111	385.8 ± 0.103	0.534	1299.9 ± 2.796	0.189	15.19	14.64 ± 0.02	12.08 ± 0.01	10.02
lmc_sc10	OGLE051139.99-684816.8	291.5 ± 0.767	0.107	363.6 ± 0.231	0.520	1131.9 ± 2.411	0.580	15.13	14.52 ± 0.02	12.59 ± 0.01	10.40
lmc_sc10	OGLE051159.58-690737.1	109.7 ± 0.068	0.040	351.1 ± 0.621	0.049	909.9 ± 1.832	0.157	14.85	14.67 ± 0.02	12.56 ± 0.01	10.71
lmc_sc10	OGLE051212.13-692312.0	200.9 ± 0.218	0.057	395.0 ± 0.205	0.282	1411.7 ± 7.317	0.112	14.58	14.50 ± 0.02	12.37 ± 0.01	10.24
lmc_sc10	OGLE051221.39-690307.1	220.3 ± 1.015	0.151	237.9 ± 0.965	0.181	500.9 ± 0.395	0.249	13.74	14.14 ± 0.01	11.94 ± 0.01	9.85
lmc_sc10	OGLE051226.64-692708.2	333.1 ± 0.193	0.772	388.4 ± 0.797	0.319	0.0 ± 0.000	0.000	15.40	15.77 ± 0.05	13.73 ± 0.04	11.02
lmc_sc10	OGLE051227.68-693538.9	137.9 ± 0.090	0.063	199.3 ± 0.253	0.056	607.3 ± 2.132	0.057	15.19	15.35 ± 0.03	12.50 ± 0.01	10.69
lmc_sc10	OGLE051230.70-685226.0	368.6 ± 0.260	0.708	640.8 ± 12.461	0.705	745.7 ± 16.318	0.652	16.46	16.54 ± 0.10	14.21 ± 0.06	11.17
lmc_sc10	OGLE051232.15-691540.6	674.4 ± 0.676	0.509	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.21	15.62 ± 0.03	12.91 ± 0.01	9.82
lmc_sc10	OGLE051234.09-692208.7	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	19.27	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc9	OGLE051246.37-692814.6	2267.3 ± 44.303	1.187	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	17.96	17.19 ± 0.16	14.93 ± 0.11	99.00
lmc_sc9	OGLE051247.47-690858.0	350.4 ± 0.197	1.372	359.6 ± 0.125	1.965	1403.2 ± 1.227	1.248	16.12	16.34 ± 0.09	13.98 ± 0.05	11.03
lmc_sc9	OGLE051306.52-690946.4	183.2 ± 0.568	0.050	358.6 ± 0.136	0.848	580.8 ± 3.982	0.061	17.17	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc9	OGLE051307.36-690253.3	142.5 ± 0.087	0.098	271.9 ± 0.064	0.563	1017.1 ± 0.407	0.753	16.37	15.50 ± 0.04	13.44 ± 0.03	11.03
lmc_sc9	OGLE051310.03-693614.1	116.0 ± 0.050	0.065	486.8 ± 2.112	0.063	939.4 ± 2.591	0.210	15.19	15.11 ± 0.03	12.54 ± 0.01	10.86
lmc_sc9	OGLE051313.27-694026.2	518.3 ± 19.574	0.881	594.4 ± 49.692	0.761	834.0 ± 13.932	0.702	15.78	15.80 ± 0.05	13.41 ± 0.03	10.48
lmc_sc9	OGLE051321.89-691955.8	169.0 ± 0.087	0.102	345.6 ± 0.117	0.348	3548.5 ± 99.000	0.307	14.58	14.91 ± 0.03	12.84 ± 0.02	10.57
lmc_sc9	OGLE051336.17-690540.5	229.8 ± 1.202	0.093	466.6 ± 0.724	0.750	2366.2 ± 59.130	0.561	18.50	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc9	OGLE051341.70-692936.8	327.5 ± 0.129	0.470	396.6 ± 0.146	0.538	0.0 ± 0.000	0.000	15.01	15.12 ± 0.03	13.12 ± 0.02	99.00
lmc_sc9	OGLE051343.44-692017.8	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	320.3 ± 0.103	1.258	17.56	15.32 ± 0.04	13.92 ± 0.05	11.39
lmc_sc9	OGLE051343.87-684729.6	193.2 ± 0.169	0.200	377.2 ± 0.207	0.691	1062.8 ± 4.137	0.221	17.52	99.00 ± 9.99	14.93 ± 0.11	11.49
lmc_sc9	OGLE051345.36-690556.0	643.4 ± 11.038	0.019	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	17.12	16.89 ± 0.10	15.64 ± 0.23	11.91
lmc_sc9	OGLE051348.29-693807.9	182.3 ± 0.115	0.078	313.9 ± 0.359	0.086	948.7 ± 3.516	0.082	14.58	14.73 ± 0.02	12.55 ± 0.01	10.53
lmc_sc9	OGLE051348.76-685603.3	124.6 ± 0.045	0.081	400.9 ± 0.189	0.295	2342.6 ± 37.081	0.266	14.30	14.05 ± 0.01	12.07 ± 0.01	10.10
lmc_sc9	OGLE051401.23-690508.2	465.7 ± 6.679	0.529	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.24	14.06 ± 0.01	11.91 ± 0.01	9.74
lmc_sc9	OGLE051415.19-691845.8	505.8 ± 0.900	0.821	1526.7 ± 14.456	0.569	0.0 ± 0.000	0.000	18.61	16.08 ± 0.07	14.08 ± 0.06	10.52
lmc_sc9	OGLE051423.05-690312.5	181.0 ± 0.020	0.568	299.5 ± 0.211	0.157	1395.2 ± 3.125	0.232	14.86	14.28 ± 0.02	12.75 ± 0.01	11.28
lmc_sc9	OGLE051423.84-691001.2	401.7 ± 0.482	0.129	859.1 ± 1.458	0.173	0.0 ± 0.000	0.000	14.86	14.71 ± 0.02	12.63 ± 0.01	10.61
lmc_sc9	OGLE051426.80-690705.1	1341.1 ± 1.100	1.619	386.1 ± 0.332	0.674	223.7 ± 0.617	0.100	17.18	17.83 ± 0.31	14.62 ± 0.09	11.23
lmc_sc9	OGLE051433.23-690229.1	229.0 ± 0.195	0.122	419.8 ± 0.198	0.445	936.4 ± 4.189	0.111	15.85	14.62 ± 0.02	13.01 ± 0.02	10.49
lmc_sc9	OGLE051446.77-692509.9	243.9 ± 0.228	0.081	452.7 ± 1.031	0.083	787.5 ± 1.515	0.148	14.17	14.21 ± 0.01	11.91 ± 0.01	9.80

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	I_{ogle}	I_{denis}	J_{denis}	K_d
lmc_sc9	OGLE051450.90-685709.0	266.3 ± 0.111	0.780	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	17.77	99.00 ± 9.99	15.67 ± 0.20	11.80
lmc_sc9	OGLE051456.08-685646.5	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	17.81	99.00 ± 9.99	14.75 ± 0.07	10.94
lmc_sc9	OGLE051457.25-685644.9	203.7 ± 0.114	0.107	329.6 ± 0.470	0.065	575.0 ± 1.426	0.071	14.14	14.45 ± 0.01	12.19 ± 0.01	10.19
lmc_sc8	OGLE051501.04-692108.8	329.1 ± 0.462	0.486	438.1 ± 9.761	0.774	520.6 ± 13.093	0.700	16.94	16.15 ± 0.08	13.80 ± 0.04	10.71
lmc_sc8	OGLE051501.63-694526.4	194.3 ± 0.113	0.111	274.0 ± 0.085	0.305	578.7 ± 0.271	0.655	12.91	13.97 ± 0.01	10.81 ± 0.00	9.01 ±
lmc_sc9	OGLE051505.28-685806.7	216.5 ± 0.561	0.063	345.3 ± 1.141	0.120	446.8 ± 0.250	0.839	16.62	99.00 ± 9.99	14.51 ± 0.07	11.05
lmc_sc8	OGLE051517.06-690956.3	3591.2 ± 28.933	1.496	395.1 ± 0.098	0.531	0.0 ± 0.000	0.000	15.81	13.99 ± 0.01	12.04 ± 0.01	9.94 ±
lmc_sc8	OGLE051518.88-692904.2	190.1 ± 0.313	0.094	590.2 ± 1.321	1.022	738.1 ± 7.585	0.379	16.84	16.32 ± 0.09	13.56 ± 0.03	10.42
lmc_sc8	OGLE051519.38-694405.8	138.8 ± 0.055	0.093	301.2 ± 0.051	0.596	541.5 ± 0.743	0.120	14.95	14.90 ± 0.02	13.18 ± 0.02	11.01
lmc_sc8	OGLE051526.34-692953.8	181.1 ± 0.127	0.197	207.2 ± 0.049	0.687	467.8 ± 0.317	0.298	15.11	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc8	OGLE051529.40-692306.9	382.4 ± 0.448	0.762	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	19.26	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc8	OGLE051531.35-690321.1	517.0 ± 1.386	0.972	2043.1 ± 99.000	0.924	0.0 ± 0.000	0.000	19.12	17.31 ± 0.22	15.00 ± 0.12	99.00
lmc_sc8	OGLE051532.37-691826.1	282.2 ± 0.377	0.223	473.7 ± 0.588	0.654	1521.8 ± 5.223	1.099	16.91	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc8	OGLE051539.73-685946.3	276.5 ± 0.162	0.260	535.1 ± 0.667	0.600	744.2 ± 2.812	0.208	16.21	16.06 ± 0.07	13.22 ± 0.02	9.97 ±
lmc_sc8	OGLE051540.59-690442.4	289.7 ± 0.058	0.689	727.2 ± 2.496	0.180	1470.0 ± 80.719	0.171	15.53	15.70 ± 0.04	13.89 ± 0.03	11.39
lmc_sc8	OGLE051557.98-694435.9	375.6 ± 1.146	0.471	454.0 ± 3.392	0.233	1159.6 ± 1.659	0.280	15.16	14.87 ± 0.02	12.79 ± 0.01	10.69
lmc_sc8	OGLE051603.77-685433.9	320.5 ± 0.041	0.942	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.02	15.84 ± 0.04	13.97 ± 0.03	11.16
lmc_sc8	OGLE051605.09-691016.9	237.0 ± 0.190	0.179	417.6 ± 0.215	0.564	1490.0 ± 7.054	0.368	16.65	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc8	OGLE051606.74-692054.4	211.8 ± 0.204	0.085	336.8 ± 0.738	0.167	421.2 ± 0.314	0.738	15.12	15.91 ± 0.07	13.35 ± 0.03	10.49
lmc_sc8	OGLE051607.16-692521.9	491.5 ± 0.108	0.489	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.77	14.73 ± 0.02	12.52 ± 0.01	9.91 ±
lmc_sc8	OGLE051610.07-693347.9	112.5 ± 0.049	0.071	337.6 ± 0.046	0.977	642.8 ± 1.309	0.098	14.97	13.88 ± 0.01	12.11 ± 0.01	10.10
lmc_sc8	OGLE051612.03-693859.9	451.1 ± 5.353	0.906	1610.3 ± 99.000	0.285	0.0 ± 0.000	0.000	18.96	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc8	OGLE051623.69-691641.9	199.2 ± 0.135	0.090	360.7 ± 0.180	0.286	1102.3 ± 10.877	0.049	14.35	14.24 ± 0.02	12.24 ± 0.01	10.24
lmc_sc8	OGLE051623.80-692753.6	763.1 ± 0.364	0.695	384.4 ± 0.113	0.642	0.0 ± 0.000	0.000	16.55	15.02 ± 0.03	13.05 ± 0.02	10.59
lmc_sc8	OGLE051625.54-692156.7	225.4 ± 0.242	0.178	428.3 ± 0.195	0.899	1060.2 ± 2.195	0.384	17.33	17.45 ± 0.25	13.97 ± 0.05	10.65
lmc_sc8	OGLE051631.10-692057.8	232.2 ± 0.173	0.093	348.7 ± 2.136	0.050	442.6 ± 1.021	0.153	14.15	13.80 ± 0.01	11.75 ± 0.01	9.86 ±
lmc_sc8	OGLE051632.98-685709.2	1973.2 ± 9.793	1.265	529.4 ± 0.727	0.494	254.8 ± 0.224	0.281	17.19	16.98 ± 0.15	14.73 ± 0.09	11.30
lmc_sc8	OGLE051633.33-692115.6	1031.7 ± 1.704	0.174	203.9 ± 0.078	0.164	422.8 ± 0.286	0.210	14.71	14.78 ± 0.03	12.50 ± 0.01	10.42
lmc_sc8	OGLE051635.14-692227.6	124.4 ± 0.050	0.122	212.3 ± 0.214	0.085	940.8 ± 4.189	0.066	16.07	16.52 ± 0.11	13.17 ± 0.02	11.35
lmc_sc8	OGLE051639.55-691443.0	1332.0 ± 3.786	0.152	234.6 ± 0.350	0.049	0.0 ± 0.000	0.000	15.30	15.15 ± 0.02	13.08 ± 0.02	10.95
lmc_sc8	OGLE051640.94-693345.3	453.4 ± 1.377	0.832	1039.2 ± 99.000	0.242	2406.4 ± 99.000	0.455	18.01	17.01 ± 0.17	15.48 ± 0.20	12.30
lmc_sc8	OGLE051641.60-692428.8	290.6 ± 2.080	0.412	299.1 ± 2.362	0.403	0.0 ± 0.000	0.000	14.15	14.24 ± 0.01	11.86 ± 0.01	9.70 ±
lmc_sc8	OGLE051642.11-691608.6	144.9 ± 0.098	0.064	349.1 ± 0.115	0.404	1413.2 ± 6.843	0.126	14.96	15.54 ± 0.03	13.27 ± 0.02	10.93
lmc_sc8	OGLE051645.31-691952.4	209.8 ± 0.201	0.086	342.9 ± 0.088	0.596	984.7 ± 2.262	0.195	15.23	15.86 ± 0.06	13.90 ± 0.04	11.15
lmc_sc8	OGLE051656.15-692158.3	313.0 ± 0.987	0.156	388.2 ± 0.390	0.581	839.4 ± 1.752	0.276	17.13	16.57 ± 0.12	14.40 ± 0.07	11.26
lmc_sc8	OGLE051659.72-693820.9	169.2 ± 0.167	0.120	341.1 ± 0.107	0.953	2598.7 ± 88.406	0.801	17.51	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc8	OGLE051716.44-692030.1	169.4 ± 0.203	0.090	492.6 ± 0.261	0.889	1509.7 ± 7.559	0.314	16.95	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc8	OGLE051717.49-692054.7	241.0 ± 0.225	0.076	436.1 ± 0.244	0.713	811.3 ± 2.270	0.280	15.53	15.17 ± 0.03	13.12 ± 0.02	10.32
lmc_sc8	OGLE051718.29-692831.8	205.9 ± 0.131	0.107	413.5 ± 0.169	0.428	2056.5 ± 8.883	0.422	14.68	14.95 ± 0.03	12.93 ± 0.02	10.61
lmc_sc8	OGLE051728.37-690957.1	292.2 ± 0.136	0.268	407.1 ± 1.945	0.246	499.1 ± 1.181	0.616	13.68	13.41 ± 0.01	11.45 ± 0.00	9.31 ±
lmc_sc8	OGLE051732.05-694546.5	438.6 ± 1.652	0.979	2141.5 ± 99.000	0.498	0.0 ± 0.000	0.000	16.84	15.83 ± 0.04	13.29 ± 0.02	10.20
lmc_sc8	OGLE051733.13-693419.4	1975.0 ± 12.333	1.338	536.9 ± 1.895	0.416	267.2 ± 1.385	0.111	18.10	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc8	OGLE051734.16-693347.6	229.3 ± 0.245	0.062	304.1 ± 0.252	0.103	508.5 ± 0.767	0.092	14.03	13.87 ± 0.01	12.02 ± 0.01	10.01
lmc_sc7	OGLE051741.98-691036.7	132.7 ± 0.120	0.085	265.7 ± 0.076	0.622	872.6 ± 1.150	0.471	16.74	14.75 ± 0.02	14.01 ± 0.05	11.39
lmc_sc7	OGLE051748.04-692001.2	217.8 ± 0.214	0.082	457.4 ± 0.185	0.471	1395.6 ± 7.612	0.150	15.74	15.49 ± 0.04	13.55 ± 0.03	10.54

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc7	OGLE051752.84-690700.0	103.8 ± 0.070	0.087	332.3 ± 0.106	0.802	1285.6 ± 3.644	0.326	17.40	16.11 ± 0.07	14.48 ± 0.07	99.00
lmc_sc7	OGLE051757.53-692520.2	379.0 ± 0.195	0.954	628.2 ± 2.070	0.296	0.0 ± 0.000	0.000	17.62	16.85 ± 0.16	15.05 ± 0.09	11.72
lmc_sc7	OGLE051758.51-694949.7	93.4 ± 0.369	0.012	323.2 ± 1.270	0.055	1443.2 ± 66.044	0.033	17.53	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc7	OGLE051759.00-693923.3	224.3 ± 0.705	0.264	250.7 ± 0.637	0.316	786.3 ± 0.264	1.205	13.19	12.12 ± 0.00	9.39 ± 0.00	7.92 ±
lmc_sc7	OGLE051809.33-691942.0	342.5 ± 0.161	0.433	504.3 ± 1.402	0.102	913.9 ± 2.605	0.254	15.50	15.43 ± 0.04	13.73 ± 0.04	11.12
lmc_sc7	OGLE051810.88-692626.5	203.6 ± 0.464	0.047	324.4 ± 0.084	0.726	2152.4 ± 8.279	0.700	16.49	15.98 ± 0.07	13.74 ± 0.03	11.08
lmc_sc7	OGLE051814.09-691412.3	1452.0 ± 2.442	0.836	340.6 ± 0.065	0.587	576.9 ± 1.260	0.175	15.15	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc7	OGLE051818.98-693413.7	128.1 ± 0.057	0.067	220.7 ± 0.179	0.079	514.7 ± 0.909	0.062	13.56	13.86 ± 0.01	11.00 ± 0.00	9.49 ±
lmc_sc7	OGLE051821.07-693834.7	205.2 ± 0.063	0.157	337.4 ± 0.472	0.077	568.0 ± 1.518	0.082	14.19	14.22 ± 0.02	12.20 ± 0.01	10.14
lmc_sc7	OGLE051822.48-692733.8	417.4 ± 0.690	0.739	757.0 ± 35.975	0.160	2911.0 ± 99.000	0.280	16.22	14.54 ± 0.02	12.99 ± 0.02	10.41
lmc_sc7	OGLE051823.08-693854.1	333.8 ± 0.071	0.594	575.2 ± 1.197	0.128	943.3 ± 2.475	0.220	14.66	15.30 ± 0.04	13.48 ± 0.03	11.01
lmc_sc7	OGLE051832.82-694805.2	427.7 ± 0.267	0.619	1187.0 ± 99.000	0.205	1712.0 ± 99.000	0.818	15.05	14.38 ± 0.02	12.40 ± 0.01	9.94 ±
lmc_sc7	OGLE051833.37-694816.9	209.9 ± 0.104	0.103	455.9 ± 0.176	0.295	0.0 ± 0.000	0.000	14.38	14.18 ± 0.02	12.06 ± 0.01	99.00
lmc_sc7	OGLE051834.45-693722.3	133.0 ± 0.081	0.048	439.5 ± 0.121	0.514	1364.3 ± 1.740	0.377	14.87	15.90 ± 0.08	13.53 ± 0.04	10.74
lmc_sc7	OGLE051837.15-691401.2	109.6 ± 0.135	0.041	159.5 ± 0.145	0.094	257.3 ± 0.312	0.095	16.70	99.00 ± 9.99	13.46 ± 0.03	11.06
lmc_sc7	OGLE051837.37-693354.5	355.5 ± 0.125	0.402	996.8 ± 99.000	0.328	1407.7 ± 99.000	0.547	15.07	14.78 ± 0.03	12.89 ± 0.02	10.83
lmc_sc7	OGLE051841.82-685839.1	419.1 ± 0.198	0.603	747.8 ± 1.319	0.372	0.0 ± 0.000	0.000	16.95	15.96 ± 0.06	13.44 ± 0.03	99.00
lmc_sc7	OGLE051854.87-690357.8	342.3 ± 0.077	0.755	573.0 ± 1.496	0.167	1642.1 ± 5.686	0.398	15.92	15.04 ± 0.03	13.02 ± 0.02	10.64
lmc_sc7	OGLE051903.23-691130.4	163.6 ± 0.060	0.106	328.1 ± 0.062	0.491	804.6 ± 1.587	0.130	14.37	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc7	OGLE051906.78-691859.7	100.4 ± 0.042	0.055	263.4 ± 0.038	0.489	473.0 ± 0.665	0.119	15.06	14.36 ± 0.02	12.76 ± 0.02	10.81
lmc_sc7	OGLE051909.07-692719.8	497.3 ± 0.305	0.629	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.18	16.09 ± 0.08	13.17 ± 0.03	10.19
lmc_sc7	OGLE051928.64-692500.6	339.0 ± 0.054	0.822	1384.5 ± 5.710	0.428	0.0 ± 0.000	0.000	16.15	16.47 ± 0.08	14.37 ± 0.06	11.16
lmc_sc7	OGLE051932.61-691625.4	228.6 ± 0.284	0.214	504.7 ± 1.202	0.455	4261.3 ± 99.000	1.149	17.09	15.55 ± 0.05	13.89 ± 0.03	10.72
lmc_sc7	OGLE051940.47-693639.3	464.0 ± 7.626	0.955	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.74	16.86 ± 0.16	14.83 ± 0.09	11.28
lmc_sc7	OGLE051945.38-690731.9	234.4 ± 0.216	0.187	475.7 ± 0.242	0.678	2320.3 ± 99.000	0.105	17.15	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc7	OGLE051954.02-692802.8	289.7 ± 0.040	0.660	1056.2 ± 1.051	0.881	0.0 ± 0.000	0.000	16.21	15.71 ± 0.06	13.71 ± 0.03	99.00
lmc_sc7	OGLE051958.26-691416.7	223.6 ± 0.183	0.099	369.8 ± 0.088	0.636	1420.6 ± 0.943	1.038	15.45	14.73 ± 0.02	12.82 ± 0.01	10.31
lmc_sc21	OGLE051958.74-702816.1	488.2 ± 0.636	0.782	1930.8 ± 99.000	0.366	0.0 ± 0.000	0.000	14.84	15.93 ± 0.05	13.52 ± 0.02	10.54
lmc_sc21	OGLE052003.85-703521.9	154.5 ± 0.125	0.102	287.2 ± 1.094	0.293	308.4 ± 0.467	0.554	14.04	13.56 ± 0.01	11.90 ± 0.01	10.37
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	OGLE052014.48-703525.8	312.6 ± 0.328	0.711	1347.4 ± 99.000	0.446	0.0 ± 0.000	0.000	15.18	14.38 ± 0.01	12.69 ± 0.01	10.65
lmc_sc21	OGLE052015.11-704726.3	108.3 ± 0.134	0.041	293.8 ± 0.162	0.445	1016.1 ± 4.607	0.152	14.55	14.51 ± 0.01	12.83 ± 0.01	10.77
lmc_sc21	OGLE052016.71-701906.7	142.7 ± 0.121	0.112	182.8 ± 0.195	0.104	532.7 ± 0.312	0.514	15.68	14.97 ± 0.02	12.43 ± 0.01	9.72 ±
lmc_sc6	OGLE052019.51-693529.1	443.6 ± 1.258	0.245	842.2 ± 8.470	0.943	995.7 ± 23.647	0.277	13.39	14.26 ± 0.01	10.01 ± 0.00	8.38 ±
lmc_sc6	OGLE052019.96-694256.6	100.5 ± 0.026	0.073	302.9 ± 0.043	0.586	539.9 ± 0.498	0.132	14.59	14.06 ± 0.01	12.32 ± 0.01	10.51
lmc_sc6	OGLE052020.30-693344.8	326.2 ± 0.056	0.602	490.3 ± 0.821	0.120	1205.1 ± 2.073	0.250	14.29	14.06 ± 0.01	12.18 ± 0.01	10.29

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc6	OGLE052028.43-691640.6	189.4 ± 0.106	0.077	318.6 ± 0.085	0.409	946.1 ± 4.087	0.056	14.15	14.78 ± 0.02	13.01 ± 0.01	10.62
lmc_sc21	OGLE052037.02-703748.7	411.7 ± 0.589	0.699	1116.3 ± 10.981	0.468	127.1 ± 0.343	0.023	15.77	15.60 ± 0.03	13.21 ± 0.02	10.40
lmc_sc6	OGLE052042.21-695220.2	431.3 ± 0.421	0.480	1102.4 ± 99.000	0.349	1594.2 ± 99.000	0.594	15.85	16.02 ± 0.07	13.59 ± 0.03	10.71
lmc_sc6	OGLE052047.00-695046.2	404.4 ± 0.368	0.589	1471.1 ± 99.999	1.327	1054.5 ± 65.164	0.515	15.72	16.62 ± 0.11	14.05 ± 0.04	10.92
lmc_sc6	OGLE052058.92-700109.0	490.6 ± 1.053	0.281	572.9 ± 1.920	0.176	0.0 ± 0.000	0.000	15.00	15.00 ± 0.03	12.48 ± 0.01	10.09
lmc_sc6	OGLE052102.96-693523.1	159.3 ± 0.147	0.084	362.8 ± 1.804	0.163	485.2 ± 0.566	0.790	17.03	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc6	OGLE052107.06-693712.3	157.3 ± 0.333	0.072	450.2 ± 0.348	1.050	2174.2 ± 79.640	0.503	17.96	16.37 ± 0.10	14.66 ± 0.09	12.17
lmc_sc21	OGLE052109.06-700625.8	175.0 ± 0.446	0.163	267.2 ± 0.811	0.222	618.2 ± 1.540	0.564	17.63	17.23 ± 0.16	14.36 ± 0.04	10.77
lmc_sc21	OGLE052113.61-700923.7	267.7 ± 1.706	0.112	485.0 ± 1.935	0.425	0.0 ± 0.000	0.000	18.34	16.98 ± 0.13	14.38 ± 0.05	99.00
lmc_sc6	OGLE052119.64-694041.8	258.9 ± 0.041	0.442	675.0 ± 2.808	0.139	1253.5 ± 19.377	0.132	14.67	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc6	OGLE052121.71-693819.9	176.3 ± 0.104	0.071	358.0 ± 0.082	0.499	1157.4 ± 2.506	0.151	14.64	14.41 ± 0.02	12.57 ± 0.01	10.44
lmc_sc6	OGLE052124.19-693812.0	158.9 ± 0.038	0.177	297.3 ± 0.134	0.244	391.8 ± 0.617	0.105	14.13	13.64 ± 0.01	11.90 ± 0.01	10.11
lmc_sc6	OGLE052124.83-700359.3	106.3 ± 0.041	0.063	166.4 ± 0.077	0.100	320.2 ± 0.058	0.432	14.61	15.30 ± 0.04	13.23 ± 0.02	10.85
lmc_sc6	OGLE052126.21-691729.6	148.8 ± 0.382	0.067	471.7 ± 0.418	0.816	1148.8 ± 15.012	0.113	18.43	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc6	OGLE052129.35-692755.5	2326.7 ± 6.235	1.300	475.7 ± 0.166	0.730	0.0 ± 0.000	0.000	16.38	15.22 ± 0.04	13.02 ± 0.02	10.12
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	OGLE052144.88-700748.1	145.9 ± 0.449	0.043	568.1 ± 15.156	0.198	1954.6 ± 99.000	0.191	16.75	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc21	OGLE052146.25-702008.7	210.0 ± 0.258	0.095	401.7 ± 0.195	0.372	861.8 ± 11.860	0.133	13.98	14.00 ± 0.01	12.06 ± 0.01	10.01
lmc_sc6	OGLE052147.30-694255.7	151.1 ± 0.069	0.096	305.5 ± 0.070	0.670	926.1 ± 0.710	0.502	15.54	14.42 ± 0.02	12.28 ± 0.01	10.67
lmc_sc6	OGLE052147.80-694139.4	266.4 ± 1.022	0.027	881.9 ± 49.648	0.092	1231.6 ± 76.097	0.113	14.56	14.83 ± 0.03	12.39 ± 0.01	10.53
lmc_sc6	OGLE052148.89-694617.7	850.3 ± 83.866	0.266	903.3 ± 79.399	0.361	376.2 ± 0.621	0.113	15.58	15.24 ± 0.04	13.41 ± 0.03	10.94
lmc_sc6	OGLE052149.81-695115.1	151.4 ± 0.150	0.092	451.9 ± 0.290	0.687	1256.7 ± 8.887	0.188	17.60	16.88 ± 0.17	13.90 ± 0.04	10.53
lmc_sc21	OGLE052154.24-705657.0	207.3 ± 0.375	0.090	357.1 ± 0.767	0.473	885.4 ± 8.444	0.654	15.50	14.44 ± 0.02	12.54 ± 0.01	10.28
lmc_sc6	OGLE052209.98-694320.3	480.3 ± 15.062	0.264	589.5 ± 5.854	0.817	1638.8 ± 84.367	0.580	18.53	99.00 ± 9.99	15.62 ± 0.22	11.31
lmc_sc6	OGLE052214.10-693019.8	323.6 ± 1.112	0.038	451.8 ± 0.514	0.132	1864.4 ± 12.007	0.186	14.27	14.33 ± 0.02	12.18 ± 0.01	10.00
lmc_sc6	OGLE052214.83-695035.7	136.6 ± 0.068	0.078	405.3 ± 0.085	0.803	2355.0 ± 22.846	0.302	15.57	15.23 ± 0.04	13.38 ± 0.03	10.55
lmc_sc21	OGLE052216.64-705346.3	857.3 ± 23.731	1.006	367.6 ± 20.930	0.748	310.1 ± 12.812	0.516	18.26	17.50 ± 0.22	14.40 ± 0.06	10.78
lmc_sc6	OGLE052218.20-693637.2	362.5 ± 0.097	0.689	654.6 ± 6.511	0.054	0.0 ± 0.000	0.000	17.23	16.15 ± 0.10	13.95 ± 0.04	11.14
lmc_sc6	OGLE052219.33-692315.6	455.2 ± 2.061	0.353	663.1 ± 18.481	0.182	2197.7 ± 99.000	0.369	15.54	15.39 ± 0.04	13.02 ± 0.02	10.17
lmc_sc6	OGLE052220.66-691123.0	132.2 ± 0.086	0.097	515.9 ± 0.343	0.710	1024.0 ± 1.653	0.543	16.61	99.00 ± 9.99	14.57 ± 0.07	10.92
lmc_sc6	OGLE052224.27-693304.3	350.1 ± 0.237	0.170	471.4 ± 0.109	0.610	0.0 ± 0.000	0.000	14.17	14.47 ± 0.02	12.27 ± 0.01	10.28
lmc_sc6	OGLE052224.69-694032.3	488.3 ± 7.412	0.414	690.8 ± 9.437	0.159	1038.6 ± 99.000	0.342	15.52	15.43 ± 0.05	13.29 ± 0.03	10.31
lmc_sc5	OGLE052242.09-691526.2	128.3 ± 0.165	0.052	394.3 ± 0.316	0.635	504.4 ± 1.556	0.250	17.51	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc5	OGLE052244.13-693828.3	322.6 ± 2.645	0.015	444.9 ± 3.469	0.016	2031.4 ± 99.000	0.022	13.99	14.01 ± 0.02	12.56 ± 0.01	10.21
lmc_sc5	OGLE052244.51-693344.1	348.4 ± 0.082	0.517	510.1 ± 1.967	0.046	0.0 ± 0.000	0.000	14.29	13.77 ± 0.01	12.01 ± 0.01	10.21
lmc_sc5	OGLE052246.21-695912.2	129.7 ± 0.032	0.105	377.1 ± 0.080	0.472	701.8 ± 0.993	0.194	14.45	15.01 ± 0.03	12.90 ± 0.02	10.44
lmc_sc5	OGLE052251.46-695451.4	526.3 ± 6.913	0.676	605.8 ± 48.428	0.339	1928.2 ± 99.000	0.514	16.82	16.78 ± 0.14	14.42 ± 0.06	10.97

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc5	OGLE052252.28-691535.7	325.9 ± 0.057	0.828	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.84	14.43 ± 0.01	12.53 ± 0.01	10.27
lmc_sc5	OGLE052255.34-695917.3	1482.1 ± 1.917	0.594	211.6 ± 0.097	0.196	159.7 ± 0.092	0.123	16.59	16.59 ± 0.12	14.23 ± 0.05	11.67
lmc_sc5	OGLE052259.42-694852.4	414.5 ± 8.255	0.314	464.6 ± 2.680	1.105	1424.9 ± 10.660	0.483	17.44	17.13 ± 0.22	14.18 ± 0.07	99.00
lmc_sc5	OGLE052301.70-695953.7	161.6 ± 0.064	0.103	344.1 ± 0.061	0.598	609.0 ± 0.508	0.173	14.21	13.95 ± 0.01	12.16 ± 0.01	10.40
lmc_sc5	OGLE052308.11-692617.5	126.3 ± 0.027	0.116	373.7 ± 0.304	0.303	506.5 ± 1.221	0.123	14.57	14.69 ± 0.03	12.85 ± 0.01	10.49
lmc_sc5	OGLE052308.89-692536.3	218.2 ± 0.325	0.047	520.7 ± 3.116	0.358	668.0 ± 7.981	0.228	14.07	14.16 ± 0.01	12.06 ± 0.01	9.95 ±
lmc_sc5	OGLE052309.18-691747.0	457.6 ± 0.473	0.811	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.51	14.56 ± 0.02	12.79 ± 0.01	10.32
lmc_sc5	OGLE052326.79-695849.3	139.6 ± 0.025	0.214	207.8 ± 0.040	0.415	419.8 ± 0.063	1.213	13.30	14.54 ± 0.02	10.94 ± 0.00	9.56 ±
lmc_sc5	OGLE052327.94-693554.0	221.6 ± 0.164	0.148	465.2 ± 0.245	0.555	1173.1 ± 4.703	0.165	16.67	16.34 ± 0.07	13.69 ± 0.03	10.81
lmc_sc5	OGLE052337.43-695615.9	116.4 ± 0.198	0.115	598.5 ± 3.219	1.007	1590.7 ± 99.000	0.072	18.94	16.24 ± 0.09	14.67 ± 0.08	10.87
lmc_sc5	OGLE052345.82-693954.1	342.1 ± 0.308	0.158	494.7 ± 1.141	0.072	1011.0 ± 4.027	0.112	14.94	14.95 ± 0.04	12.92 ± 0.02	10.67
lmc_sc5	OGLE052346.63-694657.0	367.0 ± 1.693	0.717	346.6 ± 3.233	0.350	2201.8 ± 25.313	0.453	14.73	15.69 ± 0.06	13.54 ± 0.04	10.84
lmc_sc5	OGLE052350.25-692659.1	380.5 ± 0.042	0.705	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.40	15.93 ± 0.07	13.77 ± 0.05	10.69
lmc_sc5	OGLE052406.10-695646.1	4556.3 ± 99.999	0.948	484.3 ± 4.311	0.313	445.4 ± 2.094	0.447	16.20	16.25 ± 0.09	13.69 ± 0.04	10.48
lmc_sc5	OGLE052407.01-693308.3	165.8 ± 0.164	0.068	381.2 ± 0.454	0.137	690.5 ± 0.862	0.288	16.36	15.77 ± 0.06	13.88 ± 0.05	11.84
lmc_sc5	OGLE052407.45-693732.3	85.3 ± 0.046	0.053	295.0 ± 0.497	0.449	322.4 ± 0.249	1.028	16.24	16.75 ± 0.16	14.77 ± 0.12	12.01
lmc_sc5	OGLE052409.32-693511.4	293.8 ± 1.333	0.081	507.5 ± 0.572	0.639	1894.6 ± 4.637	1.940	16.68	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc5	OGLE052409.69-694602.6	308.6 ± 0.066	0.786	762.5 ± 9.697	0.104	1460.7 ± 4.411	0.754	15.67	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc5	OGLE052427.57-695915.4	134.3 ± 0.048	0.078	404.1 ± 0.056	0.690	655.6 ± 0.800	0.149	14.84	14.60 ± 0.02	12.68 ± 0.02	10.17
lmc_sc5	OGLE052430.05-694605.5	115.0 ± 0.020	0.152	356.7 ± 0.068	0.646	589.0 ± 0.641	0.194	14.87	15.07 ± 0.03	13.18 ± 0.02	10.68
lmc_sc5	OGLE052438.37-700516.5	496.1 ± 0.494	0.960	722.5 ± 3.220	0.323	0.0 ± 0.000	0.000	17.27	16.32 ± 0.04	13.45 ± 0.04	10.08
lmc_sc5	OGLE052443.45-695033.0	2791.5 ± 99.999	0.668	405.3 ± 0.133	0.681	515.0 ± 4.473	0.119	15.84	14.92 ± 0.03	12.84 ± 0.02	9.93 ±
lmc_sc5	OGLE052445.53-691605.6	130.8 ± 0.037	0.098	399.4 ± 0.052	0.828	959.0 ± 2.039	0.177	15.48	15.74 ± 0.03	13.23 ± 0.02	10.29
lmc_sc5	OGLE052448.75-692832.2	185.7 ± 0.116	0.064	885.7 ± 1.389	0.145	0.0 ± 0.000	0.000	14.70	14.56 ± 0.02	12.57 ± 0.02	10.36
lmc_sc5	OGLE052451.49-694704.1	157.6 ± 0.164	0.062	519.1 ± 0.264	0.864	1713.7 ± 5.257	0.688	16.85	15.29 ± 0.04	12.92 ± 0.03	99.00
lmc_sc5	OGLE052454.68-693221.6	359.0 ± 0.188	0.658	808.9 ± 10.337	0.318	3088.2 ± 99.000	0.631	16.17	15.98 ± 0.07	13.85 ± 0.05	10.90
lmc_sc5	OGLE052456.06-695840.1	430.4 ± 0.103	0.553	1182.9 ± 1.689	0.202	0.0 ± 0.000	0.000	14.11	14.85 ± 0.03	12.67 ± 0.02	10.12
lmc_sc4	OGLE052457.35-695657.7	338.6 ± 1.313	0.137	408.1 ± 1.686	0.967	503.9 ± 5.661	0.262	14.70	14.85 ± 0.03	13.13 ± 0.03	99.00
lmc_sc5	OGLE052501.30-694834.8	2172.2 ± 51.604	0.450	431.8 ± 0.310	0.757	201.5 ± 0.493	0.082	17.80	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc4	OGLE052509.53-695540.8	472.4 ± 0.099	0.794	1444.6 ± 5.781	0.270	0.0 ± 0.000	0.000	16.00	15.74 ± 0.04	13.79 ± 0.05	10.55
lmc_sc4	OGLE052511.26-701518.9	106.5 ± 0.028	0.079	267.4 ± 0.691	0.182	296.0 ± 0.184	0.847	14.57	15.18 ± 0.02	13.51 ± 0.04	10.79
lmc_sc4	OGLE052512.47-695037.7	246.8 ± 0.118	0.288	481.7 ± 0.513	0.512	1846.4 ± 10.511	2.206	17.41	17.27 ± 0.26	14.41 ± 0.08	11.01
lmc_sc4	OGLE052513.70-692136.6	152.3 ± 0.087	0.066	239.3 ± 0.158	0.131	414.5 ± 0.630	0.094	14.24	14.52 ± 0.02	12.27 ± 0.01	10.19
lmc_sc4	OGLE052515.60-692841.4	127.2 ± 0.078	0.059	394.2 ± 0.076	0.702	914.9 ± 2.259	0.159	16.06	15.64 ± 0.05	13.49 ± 0.04	10.57
lmc_sc4	OGLE052528.54-695828.7	241.0 ± 0.178	0.151	327.7 ± 0.061	0.693	1682.3 ± 1.755	1.134	16.13	99.00 ± 9.99	14.22 ± 0.08	11.28
lmc_sc4	OGLE052531.21-700910.6	142.4 ± 0.038	0.110	420.9 ± 0.103	0.651	1773.2 ± 3.796	0.505	14.84	15.45 ± 0.04	13.45 ± 0.04	10.38
lmc_sc4	OGLE052536.27-700723.6	454.2 ± 1.733	0.557	625.7 ± 20.500	0.426	1330.5 ± 66.055	0.506	16.52	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc4	OGLE052542.51-694713.0	556.0 ± 0.872	0.996	2161.9 ± 93.998	0.412	0.0 ± 0.000	0.000	17.99	16.99 ± 0.19	14.21 ± 0.08	10.53

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm de}$
lmc_sc4	OGLE052618.78-694526.7	358.9 ± 0.049	0.576	755.8 ± 3.503	0.039	0.0 ± 0.000	0.000	14.10	13.59 ± 0.01	11.84 ± 0.01	9.96 ±
lmc_sc4	OGLE052624.76-693817.0	209.8 ± 0.139	0.078	423.0 ± 0.174	0.362	1103.4 ± 1.950	0.159	14.60	13.81 ± 0.01	11.91 ± 0.01	9.82 ±
lmc_sc4	OGLE052629.39-692044.0	277.9 ± 0.322	0.135	482.3 ± 0.776	0.142	1011.3 ± 5.343	0.157	14.79	14.96 ± 0.02	12.85 ± 0.02	10.79 ±
lmc_sc4	OGLE052632.36-700616.2	209.6 ± 0.115	0.085	364.8 ± 0.444	0.106	1217.8 ± 3.290	0.166	14.49	14.41 ± 0.02	12.26 ± 0.01	10.27 ±
lmc_sc4	OGLE052637.94-701011.7	97.8 ± 0.014	0.135	302.8 ± 0.037	0.714	807.3 ± 0.781	0.262	14.75	15.64 ± 0.05	13.82 ± 0.06	11.25 ±
lmc_sc4	OGLE052646.85-694858.5	446.1 ± 22.449	0.517	1486.7 ± 99.000	1.010	0.0 ± 0.000	0.000	19.22	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc4	OGLE052650.96-693136.8	545.7 ± 20.900	0.608	623.0 ± 59.842	0.753	1691.7 ± 99.000	1.357	18.53	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc4	OGLE052700.06-701029.7	227.8 ± 0.045	0.739	527.8 ± 8.742	0.084	633.8 ± 3.220	0.384	16.57	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc4	OGLE052704.87-693816.4	203.6 ± 0.136	0.103	389.7 ± 0.149	0.433	2011.7 ± 7.739	0.474	15.15	15.13 ± 0.03	13.05 ± 0.03	10.52 ±
lmc_sc4	OGLE052705.07-693606.9	232.7 ± 0.062	0.185	460.3 ± 0.382	0.125	0.0 ± 0.000	0.000	13.45	13.91 ± 0.01	11.60 ± 0.01	9.64 ±
lmc_sc4	OGLE052711.11-692432.7	228.1 ± 0.249	0.116	424.0 ± 0.230	0.517	1676.3 ± 8.331	0.463	17.05	17.49 ± 0.16	15.05 ± 0.12	11.47 ±
lmc_sc4	OGLE052714.16-700203.9	415.2 ± 1.527	0.170	550.7 ± 8.203	0.051	930.7 ± 7.352	0.096	14.04	14.28 ± 0.02	12.27 ± 0.01	10.12 ±
lmc_sc4	OGLE052714.30-692911.0	500.6 ± 4.521	0.689	731.9 ± 54.204	0.484	1273.8 ± 99.000	0.760	17.83	16.82 ± 0.13	14.97 ± 0.15	11.32 ±
lmc_sc4	OGLE052714.30-695524.6	365.6 ± 0.064	0.863	859.6 ± 0.579	0.509	0.0 ± 0.000	0.000	16.28	15.36 ± 0.03	13.44 ± 0.03	10.75 ±
lmc_sc4	OGLE052721.84-692355.9	167.2 ± 0.225	0.085	401.0 ± 0.450	0.497	1763.1 ± 5.681	1.248	17.35	17.86 ± 0.22	14.79 ± 0.13	11.24 ±
lmc_sc3	OGLE052729.12-700152.5	336.0 ± 7.206	0.081	481.6 ± 6.458	0.680	846.5 ± 24.627	0.449	16.26	16.27 ± 0.09	13.70 ± 0.05	10.73 ±
lmc_sc3	OGLE052732.03-692835.3	526.3 ± 0.908	0.589	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	18.77	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc3	OGLE052742.63-695251.7	2023.9 ± 5.156	1.041	435.7 ± 0.178	0.498	205.7 ± 0.157	0.098	15.87	15.27 ± 0.04	12.80 ± 0.02	10.19 ±
lmc_sc3	OGLE052744.26-700409.4	123.3 ± 0.102	0.060	242.0 ± 0.048	0.573	1001.2 ± 2.706	0.164	16.83	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc3	OGLE052746.34-692939.8	197.8 ± 0.168	0.087	365.7 ± 0.129	0.683	1352.2 ± 7.504	0.139	15.97	15.48 ± 0.04	13.16 ± 0.03	10.43 ±
lmc_sc3	OGLE052747.52-700505.8	156.4 ± 0.062	0.093	251.8 ± 0.030	0.572	424.7 ± 0.363	0.151	14.65	14.66 ± 0.02	12.69 ± 0.02	10.73 ±
lmc_sc3	OGLE052804.32-693105.9	736.7 ± 2.567	0.389	1375.6 ± 25.903	0.227	0.0 ± 0.000	0.000	15.38	14.95 ± 0.03	12.76 ± 0.02	10.99 ±
lmc_sc3	OGLE052806.05-700753.5	527.8 ± 6.265	0.568	651.5 ± 50.502	0.410	1018.1 ± 99.000	0.217	14.15	13.80 ± 0.01	11.51 ± 0.01	9.43 ±
lmc_sc3	OGLE052809.17-694309.5	244.9 ± 0.045	0.740	523.9 ± 0.953	0.204	1706.0 ± 3.759	0.975	16.13	16.81 ± 0.14	15.18 ± 0.20	11.88 ±
lmc_sc3	OGLE052810.74-692550.7	359.6 ± 0.091	0.570	910.4 ± 0.604	0.453	174.5 ± 0.111	0.079	15.36	14.27 ± 0.01	12.57 ± 0.02	10.21 ±
lmc_sc3	OGLE052814.59-695700.0	321.1 ± 0.991	0.153	602.0 ± 1.713	0.719	1255.9 ± 12.640	0.485	17.94	15.69 ± 0.05	14.31 ± 0.07	10.56 ±
lmc_sc3	OGLE052823.16-693607.6	105.2 ± 0.033	0.069	294.1 ± 0.049	0.596	731.2 ± 1.001	0.138	14.61	14.74 ± 0.03	12.85 ± 0.02	10.61 ±
lmc_sc3	OGLE052823.56-694338.7	294.4 ± 2.479	0.058	582.7 ± 1.296	0.410	0.0 ± 0.000	0.000	18.61	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc3	OGLE052827.86-694901.8	355.5 ± 0.099	0.687	1052.1 ± 25.635	0.378	1932.7 ± 99.999	0.349	16.16	15.26 ± 0.04	13.01 ± 0.03	10.21 ±
lmc_sc3	OGLE052830.46-700340.1	162.6 ± 0.109	0.063	212.7 ± 0.104	0.117	409.5 ± 0.159	0.327	14.52	14.54 ± 0.02	12.36 ± 0.02	10.23 ±
lmc_sc3	OGLE052842.02-695113.5	81.8 ± 0.014	0.098	323.0 ± 0.028	1.250	919.7 ± 1.000	0.265	14.80	16.61 ± 0.12	12.05 ± 0.01	10.62 ±
lmc_sc3	OGLE052843.35-695931.7	122.9 ± 0.098	0.057	370.9 ± 0.089	0.613	1140.0 ± 2.814	0.435	15.72	16.20 ± 0.09	14.08 ± 0.07	11.06 ±
lmc_sc3	OGLE052846.07-695956.0	226.7 ± 0.188	0.076	448.9 ± 0.276	0.240	2379.1 ± 10.712	0.529	14.73	14.99 ± 0.03	12.56 ± 0.02	10.33 ±
lmc_sc3	OGLE052846.31-694834.9	250.2 ± 0.050	0.469	639.8 ± 1.657	0.219	2782.6 ± 99.000	0.290	14.95	15.22 ± 0.04	13.29 ± 0.04	10.93 ±
lmc_sc3	OGLE052901.35-700647.1	202.9 ± 0.051	0.210	397.9 ± 0.115	0.454	976.3 ± 1.999	0.132	14.50	14.47 ± 0.02	12.36 ± 0.02	10.02 ±
lmc_sc3	OGLE052911.46-695615.0	214.0 ± 0.128	0.170	275.4 ± 0.057	0.664	1484.2 ± 6.157	0.541	15.52	15.54 ± 0.05	13.55 ± 0.02	10.83 ±
lmc_sc3	OGLE052911.64-694758.4	254.8 ± 0.337	0.085	475.0 ± 0.149	0.697	968.0 ± 3.055	0.126	15.32	14.51 ± 0.02	12.42 ± 0.01	99.00 ±
lmc_sc3	OGLE052912.78-694601.8	274.0 ± 0.426	0.140	592.8 ± 1.108	0.256	0.0 ± 0.000	0.000	17.16	17.33 ± 0.20	14.96 ± 0.08	10.93 ±
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	OGLE052914.54-701402.0	115.8 ± 0.042	0.092	268.6 ± 0.133	0.212	368.2 ± 0.092	0.469	14.61	14.58 ± 0.01	12.75 ± 0.01	10.47 ±
lmc_sc3	OGLE052927.44-695130.2	319.2 ± 0.100	0.838	671.2 ± 9.783	0.155	1215.0 ± 17.118	0.376	16.76	15.79 ± 0.06	13.68 ± 0.04	10.68 ±
lmc_sc3	OGLE052938.62-700632.5	490.5 ± 0.509	0.449	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.64	99.00 ± 9.99	99.00 ± 9.99	99.00 ±
lmc_sc3	OGLE052940.50-695737.4	357.5 ± 0.792	0.285	1867.4 ± 99.999	0.783	1320.2 ± 99.999	0.644	15.52	15.06 ± 0.03	13.18 ± 0.02	10.65 ±
lmc_sc3	OGLE052941.91-692427.8	198.1 ± 0.151	0.061	331.9 ± 0.057	0.608	1749.0 ± 39.608	0.109	14.46	14.03 ± 0.01	12.30 ± 0.01	10.22 ±
lmc_sc3	OGLE052946.69-694223.4	117.7 ± 0.108	0.025	391.2 ± 0.646	0.095	591.5 ± 1.927	0.076	14.23	14.88 ± 0.03	12.29 ± 0.01	10.10 ±
lmc_sc3	OGLE052947.90-693952.0	456.0 ± 1.074	0.711	1171.3 ± 99.000	0.167	0.0 ± 0.000	0.000	16.97	16.82 ± 0.14	14.32 ± 0.06	10.76 ±

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc3	OGLE052950.66-700000.3	2131.9 ± 8.345	1.259	506.2 ± 0.455	0.703	0.0 ± 0.000	0.000	17.62	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc3	OGLE052953.19-701017.3	207.9 ± 0.083	0.128	398.4 ± 0.096	0.529	1010.1 ± 1.590	0.196	14.86	14.71 ± 0.02	12.77 ± 0.01	99.00
lmc_sc3	OGLE052954.72-700612.9	120.2 ± 0.036	0.113	191.3 ± 0.082	0.185	352.6 ± 0.038	1.081	14.58	15.48 ± 0.04	12.04 ± 0.01	10.47
lmc_sc3	OGLE053000.48-692043.8	304.1 ± 0.049	0.560	659.2 ± 0.619	0.275	0.0 ± 0.000	0.000	14.71	13.95 ± 0.01	12.26 ± 0.01	10.34
lmc_sc3	OGLE053000.57-693800.0	223.5 ± 0.134	0.116	417.2 ± 1.792	0.186	465.1 ± 1.171	0.295	14.07	13.81 ± 0.01	11.81 ± 0.01	9.70 ±
lmc_sc2	OGLE053001.01-702003.6	237.2 ± 0.279	0.160	361.8 ± 0.094	1.225	0.0 ± 0.000	0.000	14.46	14.66 ± 0.02	11.49 ± 0.00	9.86 ±
lmc_sc2	OGLE053004.83-701244.2	384.0 ± 0.077	0.618	1598.5 ± 8.779	0.493	0.0 ± 0.000	0.000	15.66	15.18 ± 0.03	13.14 ± 0.02	10.33
lmc_sc2	OGLE053007.60-695335.4	235.3 ± 0.191	0.081	440.2 ± 0.322	0.232	1079.3 ± 4.490	0.089	14.32	13.89 ± 0.01	11.87 ± 0.01	9.61 ±
lmc_sc3	OGLE053008.72-695449.7	275.2 ± 2.144	0.096	387.2 ± 1.436	0.239	875.5 ± 1.201	1.244	18.37	99.00 ± 9.99	14.53 ± 0.05	10.67
lmc_sc2	OGLE053012.26-695116.6	528.2 ± 7.303	0.811	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	20.58	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053013.06-700853.0	218.9 ± 0.238	0.059	494.2 ± 6.197	0.584	538.1 ± 10.617	0.397	14.02	14.13 ± 0.01	12.12 ± 0.01	9.87 ±
lmc_sc2	OGLE053016.54-695835.0	425.2 ± 0.071	0.775	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.88	14.10 ± 0.01	12.24 ± 0.01	9.57 ±
lmc_sc2	OGLE053022.36-700659.5	187.1 ± 0.132	0.085	278.7 ± 0.096	0.280	569.0 ± 0.186	0.467	15.37	16.09 ± 0.08	13.15 ± 0.02	99.00
lmc_sc2	OGLE053039.39-695521.4	150.9 ± 0.147	0.088	459.9 ± 0.246	0.778	1095.1 ± 2.557	0.359	17.19	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053046.13-692906.7	161.6 ± 0.068	0.136	339.6 ± 0.075	0.649	1457.7 ± 4.158	0.232	15.35	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053103.04-701545.6	117.5 ± 0.190	0.023	392.2 ± 0.569	0.130	917.8 ± 1.576	0.222	16.34	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053122.21-700030.5	197.1 ± 0.081	0.165	380.1 ± 0.072	0.839	2203.4 ± 23.942	0.248	15.45	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053130.03-700854.1	233.0 ± 0.215	0.084	447.9 ± 0.396	0.325	772.6 ± 1.852	0.219	15.04	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053138.94-700714.9	161.6 ± 0.086	0.066	366.7 ± 0.055	0.764	947.1 ± 1.443	0.175	15.11	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053141.04-693919.7	493.7 ± 4.565	0.494	695.3 ± 4.686	0.675	0.0 ± 0.000	0.000	19.92	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053152.13-694451.2	306.3 ± 0.053	0.722	643.5 ± 4.326	0.401	726.9 ± 8.014	0.336	14.99	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053154.68-692856.4	361.3 ± 0.296	0.631	558.2 ± 15.826	0.557	632.4 ± 19.679	0.462	14.76	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053155.93-700317.1	379.1 ± 0.074	0.514	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.48	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053156.28-701654.3	344.1 ± 0.091	0.652	1223.2 ± 99.000	0.207	2323.4 ± 99.000	1.754	16.74	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053206.01-701427.9	117.7 ± 0.097	0.097	335.7 ± 0.090	0.893	761.8 ± 1.613	0.276	17.59	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc2	OGLE053214.42-700537.8	182.6 ± 0.087	0.110	299.4 ± 0.110	0.279	1190.0 ± 0.862	0.467	15.95	15.66 ± 0.04	13.38 ± 0.02	11.64
lmc_sc2	OGLE053239.23-700157.5	173.8 ± 0.209	0.069	342.3 ± 0.172	0.452	1552.0 ± 23.838	0.239	14.82	14.97 ± 0.03	13.08 ± 0.02	99.00
lmc_sc1	OGLE053240.77-701943.8	456.5 ± 0.109	0.978	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.55	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc1	OGLE053246.38-694249.7	122.5 ± 0.146	0.077	567.4 ± 0.561	0.967	1418.7 ± 22.579	0.457	17.24	16.35 ± 0.08	14.00 ± 0.05	99.00
lmc_sc1	OGLE053312.36-703320.0	209.7 ± 0.164	0.090	301.4 ± 0.340	0.150	373.8 ± 0.118	0.724	14.42	15.06 ± 0.02	13.12 ± 0.02	10.54
lmc_sc1	OGLE053313.47-701436.1	235.2 ± 0.156	0.099	310.6 ± 0.141	0.394	454.9 ± 1.601	0.072	14.58	14.41 ± 0.01	12.55 ± 0.01	10.65
lmc_sc1	OGLE053317.21-693916.7	163.4 ± 0.180	0.041	257.7 ± 0.308	0.064	516.6 ± 0.851	0.084	14.19	14.18 ± 0.01	12.09 ± 0.01	9.93 ±
lmc_sc1	OGLE053327.32-700951.4	489.4 ± 5.495	0.224	925.7 ± 29.651	0.123	0.0 ± 0.000	0.000	19.00	17.24 ± 0.20	99.00 ± 9.99	12.38
lmc_sc1	OGLE053340.52-701047.1	223.9 ± 0.135	0.104	380.7 ± 0.635	0.093	1468.3 ± 3.857	0.302	14.50	14.24 ± 0.01	12.15 ± 0.01	9.92 ±
lmc_sc1	OGLE053342.97-700319.2	255.4 ± 0.073	0.310	457.8 ± 0.088	1.344	805.8 ± 0.632	0.551	14.09	14.53 ± 0.02	11.64 ± 0.01	10.00
lmc_sc1	OGLE053346.86-700652.2	135.8 ± 0.081	0.064	348.8 ± 0.055	0.693	1139.7 ± 2.230	0.366	15.26	14.28 ± 0.02	12.65 ± 0.01	10.17
lmc_sc1	OGLE053406.87-700157.1	144.2 ± 0.110	0.049	247.3 ± 0.147	0.116	463.4 ± 0.350	0.193	13.69	13.69 ± 0.01	11.54 ± 0.01	9.48 ±
lmc_sc1	OGLE053408.27-701127.1	167.4 ± 0.105	0.079	353.6 ± 0.725	0.084	1396.4 ± 9.530	0.072	14.47	14.52 ± 0.02	12.43 ± 0.01	10.30
lmc_sc1	OGLE053417.19-695827.8	247.6 ± 0.210	0.110	482.7 ± 0.338	0.303	1321.5 ± 7.936	0.088	13.46	13.68 ± 0.01	11.65 ± 0.01	9.50 ±
lmc_sc1	OGLE053444.85-693924.4	113.4 ± 0.165	0.058	337.1 ± 0.180	0.784	1220.1 ± 2.932	0.394	17.84	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc16	OGLE053503.72-695245.3	524.0 ± 39.050	0.804	2288.4 ± 99.000	1.087	0.0 ± 0.000	0.000	18.66	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc16	OGLE053504.26-695714.8	123.8 ± 0.074	0.108	316.8 ± 0.244	0.213	523.5 ± 0.188	0.931	15.68	15.44 ± 0.04	12.93 ± 0.02	99.00
lmc_sc16	OGLE053504.67-702200.0	210.8 ± 0.459	0.055	365.4 ± 0.203	0.375	2219.6 ± 61.562	0.211	14.63	15.18 ± 0.03	13.33 ± 0.02	99.00
lmc_sc16	OGLE053507.66-703219.7	165.7 ± 0.821	0.081	519.0 ± 3.640	0.791	0.0 ± 0.000	0.000	18.29	99.00 ± 9.99	99.00 ± 9.99	99.00

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm denis}$	$K_{\rm d}$
lmc_sc16	OGLE053511.64-694146.9	153.9 ± 0.187	0.089	543.7 ± 7.301	0.644	760.9 ± 26.819	0.413	15.51	15.29 ± 0.03	12.72 ± 0.01	99.00
lmc_sc16	OGLE053511.86-702243.5	287.0 ± 0.653	0.283	316.4 ± 0.680	0.335	0.0 ± 0.000	0.000	14.58	14.16 ± 0.01	12.27 ± 0.01	99.00
lmc_sc16	OGLE053515.75-695844.3	509.6 ± 2.129	0.893	1256.4 ± 19.882	0.699	0.0 ± 0.000	0.000	18.58	17.49 ± 0.15	14.60 ± 0.07	99.00
lmc_sc16	OGLE053527.04-695227.8	328.6 ± 1.249	0.192	588.5 ± 0.970	0.939	0.0 ± 0.000	0.000	17.85	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc16	OGLE053530.73-700048.0	191.8 ± 0.102	0.131	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.42	14.47 ± 0.02	12.22 ± 0.01	99.00
lmc_sc16	OGLE053537.81-700623.9	128.8 ± 0.243	0.040	298.4 ± 3.802	0.020	1084.0 ± 12.993	0.115	16.17	99.00 ± 9.99	13.53 ± 0.02	11.19
lmc_sc16	OGLE053541.05-701920.7	985.6 ± 44.941	0.891	197.7 ± 0.898	0.239	549.7 ± 10.426	1.274	18.95	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc16	OGLE053542.97-701416.3	488.9 ± 0.193	0.547	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.52	14.65 ± 0.01	12.47 ± 0.01	9.95 ±
lmc_sc16	OGLE053543.02-695015.3	173.4 ± 0.239	0.061	230.3 ± 0.040	0.642	0.0 ± 0.000	0.000	15.32	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc16	OGLE053551.24-694600.9	420.8 ± 1.663	0.262	839.4 ± 22.711	0.130	0.0 ± 0.000	0.000	15.44	15.06 ± 0.02	12.85 ± 0.01	10.57
lmc_sc16	OGLE053603.93-701343.4	160.1 ± 0.193	0.061	304.6 ± 0.116	0.544	397.1 ± 0.695	0.173	14.14	15.16 ± 0.03	13.20 ± 0.02	10.85
lmc_sc16	OGLE053605.56-700629.5	103.5 ± 0.069	0.077	223.5 ± 0.075	0.406	522.8 ± 0.867	0.247	15.25	14.92 ± 0.03	13.11 ± 0.01	11.07
lmc_sc16	OGLE053606.86-695213.6	134.7 ± 0.072	0.122	269.9 ± 0.829	0.047	438.6 ± 0.312	0.348	14.75	14.25 ± 0.01	12.23 ± 0.01	9.97 ±
lmc_sc16	OGLE053620.58-694515.5	202.3 ± 0.173	0.106	460.2 ± 10.688	0.064	843.5 ± 75.963	0.060	14.36	14.44 ± 0.01	12.28 ± 0.01	10.22
lmc_sc16	OGLE053636.92-694722.3	149.0 ± 0.302	0.138	430.6 ± 6.079	0.136	615.3 ± 2.477	0.781	17.35	15.17 ± 0.03	13.54 ± 0.03	10.81
lmc_sc16	OGLE053637.36-701944.3	223.9 ± 0.216	0.176	334.1 ± 1.090	0.080	562.6 ± 0.859	0.219	14.93	14.31 ± 0.02	12.17 ± 0.01	9.84 ±
lmc_sc16	OGLE053640.40-700410.2	197.7 ± 0.246	0.130	541.9 ± 9.409	0.333	807.7 ± 25.497	0.315	15.11	15.27 ± 0.02	13.08 ± 0.01	99.00
lmc_sc16	OGLE053646.42-694832.2	220.9 ± 0.374	0.070	319.7 ± 0.522	0.099	0.0 ± 0.000	0.000	14.04	14.38 ± 0.02	12.24 ± 0.01	10.06
lmc_sc16	OGLE053729.50-695553.6	150.4 ± 0.241	0.050	222.1 ± 0.551	0.072	737.5 ± 1.845	0.120	14.39	14.63 ± 0.01	12.46 ± 0.01	10.35
lmc_sc16	OGLE053731.32-700500.4	188.8 ± 0.114	0.254	1440.6 ± 99.000	0.396	0.0 ± 0.000	0.000	15.32	16.24 ± 0.05	14.26 ± 0.04	12.01
lmc_sc16	OGLE053733.93-694722.5	269.1 ± 0.105	0.668	408.3 ± 0.738	0.201	986.3 ± 14.740	0.124	16.19	16.26 ± 0.07	13.67 ± 0.03	11.11
lmc_sc17	OGLE053800.11-700416.3	126.6 ± 0.272	0.078	388.4 ± 0.338	0.632	1492.5 ± 62.116	0.160	17.46	17.49 ± 0.20	14.55 ± 0.07	99.00
lmc_sc17	OGLE053803.30-700613.4	128.4 ± 0.188	0.037	296.3 ± 0.890	0.055	469.6 ± 1.824	0.062	14.87	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053822.70-701952.4	128.2 ± 0.138	0.050	242.2 ± 0.202	0.102	714.6 ± 1.290	0.135	14.38	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053850.26-700327.3	119.9 ± 0.404	0.015	460.9 ± 0.756	0.306	904.9 ± 6.386	0.137	14.12	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053900.00-695225.1	246.1 ± 0.142	0.176	1346.1 ± 9.899	0.387	0.0 ± 0.000	0.000	14.68	14.34 ± 0.01	12.06 ± 0.01	99.00
lmc_sc17	OGLE053901.31-704102.9	439.7 ± 25.706	0.292	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.80	15.87 ± 0.05	13.24 ± 0.03	99.00
lmc_sc17	OGLE053901.87-700843.1	553.7 ± 1.645	1.105	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	19.47	99.00 ± 9.99	99.00 ± 9.99	99.00
lmc_sc17	OGLE053907.63-701704.5	99.4 ± 0.097	0.046	150.0 ± 0.091	0.127	302.8 ± 0.077	0.512	14.57	14.05 ± 0.01	12.17 ± 0.01	99.00
lmc_sc17	OGLE053916.46-701555.9	124.3 ± 0.122	0.055	326.6 ± 0.148	0.353	687.7 ± 3.160	0.125	14.70	15.14 ± 0.03	13.14 ± 0.02	10.83
lmc_sc17	OGLE053927.68-700754.7	123.3 ± 0.188	0.032	236.6 ± 0.190	0.135	507.5 ± 1.300	0.134	14.22	14.52 ± 0.02	12.29 ± 0.01	99.00
lmc_sc17	OGLE053927.68-702527.6	107.1 ± 0.085	0.060	312.2 ± 0.131	0.536	907.2 ± 2.533	0.152	15.34	15.44 ± 0.02	13.44 ± 0.02	11.09
lmc_sc17	OGLE053930.16-695755.8	291.6 ± 0.371	0.350	385.5 ± 0.308	0.738	0.0 ± 0.000	0.000	16.60	16.42 ± 0.07	13.80 ± 0.04	99.00
lmc_sc17	OGLE053952.25-703423.1	401.1 ± 0.214	0.303	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.35	14.36 ± 0.01	12.32 ± 0.01	10.14
lmc_sc17	OGLE053955.58-700425.0	170.3 ± 0.267	0.056	367.3 ± 0.463	0.168	1120.2 ± 10.486	0.099	14.4			

Field	OGLE-name	Period	Amp	Period	Amp	Period	Amp	$I_{\rm ogle}$	$I_{\rm denis}$	$J_{\rm de}$
9	14.60 ± 0.01	12.61 ± 0.01	10.49 ± 0.02	12.78 ± 0.03	11.49 ± 0.02	10.62 ± 0.02				
lmc_sc17	OGLE053956.86-702649.0	230.6 ± 2.769	0.148	261.1 ± 3.618	0.148	443.4 ± 0.397	0.843	16.88	16.97 ± 0.12	14.31
lmc_sc17	OGLE054002.35-701029.2	506.5 ± 6.164	1.033	1693.5 ± 99.000	0.467	0.0 ± 0.000	0.000	18.99	18.29 ± 0.39	14.93
lmc_sc17	OGLE054007.77-701351.1	443.6 ± 3.156	0.227	502.5 ± 2.932	0.266	0.0 ± 0.000	0.000	14.42	14.39 ± 0.01	12.28
lmc_sc18	OGLE054030.21-704406.3	213.7 ± 0.093	0.211	1312.8 ± 5.809	0.360	0.0 ± 0.000	0.000	14.58	14.24 ± 0.01	12.04
lmc_sc18	OGLE054030.76-701755.1	333.6 ± 0.214	0.736	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	17.05	15.64 ± 0.04	13.51
lmc_sc18	OGLE054044.78-702133.5	160.2 ± 0.222	0.058	441.7 ± 0.398	0.406	838.1 ± 3.731	0.098	15.19	14.51 ± 0.02	12.24
lmc_sc18	OGLE054047.46-702512.4	269.2 ± 0.630	0.093	517.6 ± 1.441	0.188	0.0 ± 0.000	0.000	16.15	15.96 ± 0.04	13.49
lmc_sc18	OGLE054047.95-701637.1	141.1 ± 0.120	0.079	267.4 ± 0.453	0.124	4698.9 ± 99.000	0.174	15.12	15.26 ± 0.03	12.75
lmc_sc18	OGLE054118.83-700255.5	136.9 ± 0.158	0.057	290.9 ± 0.078	0.712	737.9 ± 1.176	0.275	15.22	99.00 ± 9.99	13.57
lmc_sc18	OGLE054120.21-700709.3	180.7 ± 1.125	0.104	397.5 ± 1.322	0.806	1397.1 ± 85.306	0.245	18.75	99.00 ± 9.99	99.00
lmc_sc18	OGLE054129.89-704257.2	258.4 ± 0.094	0.490	929.1 ± 2.215	0.285	0.0 ± 0.000	0.000	15.36	15.00 ± 0.02	13.21
lmc_sc18	OGLE054132.87-702251.2	300.6 ± 0.112	0.686	500.7 ± 0.836	0.249	0.0 ± 0.000	0.000	16.44	16.00 ± 0.05	99.00
lmc_sc18	OGLE054143.94-703151.8	317.7 ± 0.146	0.470	421.4 ± 1.015	0.146	0.0 ± 0.000	0.000	15.25	15.22 ± 0.03	13.15
lmc_sc18	OGLE054157.90-704242.2	475.5 ± 0.974	1.077	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	19.11	17.80 ± 0.23	14.23
lmc_sc18	OGLE054206.15-701101.8	177.9 ± 0.178	0.088	387.4 ± 0.177	0.444	0.0 ± 0.000	0.000	15.16	14.53 ± 0.02	12.36
lmc_sc18	OGLE054217.34-703220.6	528.5 ± 1.668	0.925	924.6 ± 8.603	0.761	0.0 ± 0.000	0.000	16.39	18.58 ± 0.44	15.15
lmc_sc18	OGLE054221.15-704632.8	237.0 ± 0.340	0.270	493.8 ± 0.576	0.746	0.0 ± 0.000	0.000	17.48	99.00 ± 9.99	99.00
lmc_sc18	OGLE054223.01-701810.3	232.3 ± 0.228	0.158	408.4 ± 0.273	0.563	744.5 ± 1.394	0.770	16.24	15.74 ± 0.04	13.43
lmc_sc18	OGLE054227.67-702616.1	473.9 ± 0.735	0.656	1220.6 ± 50.813	0.118	0.0 ± 0.000	0.000	15.28	16.08 ± 0.05	13.49
lmc_sc19	OGLE054240.40-702222.8	236.9 ± 0.391	0.111	320.5 ± 0.201	0.446	1885.2 ± 85.876	0.364	14.85	14.51 ± 0.01	12.59
lmc_sc19	OGLE054244.36-703021.1	278.7 ± 1.554	0.238	585.0 ± 9.709	0.861	1018.7 ± 34.686	0.554	17.55	18.14 ± 0.30	14.84
lmc_sc19	OGLE054247.95-705037.7	255.8 ± 0.853	0.067	480.0 ± 0.740	0.510	971.0 ± 3.180	0.428	14.78	14.55 ± 0.01	12.30
lmc_sc19	OGLE054327.83-702854.6	171.0 ± 0.225	0.066	333.2 ± 0.541	0.131	688.0 ± 2.403	0.100	14.54	14.76 ± 0.02	12.59
lmc_sc19	OGLE054334.73-704947.8	128.1 ± 0.202	0.050	385.3 ± 0.153	0.800	1422.4 ± 10.459	0.282	15.91	16.64 ± 0.08	99.00
lmc_sc19	OGLE054336.19-701035.2	534.6 ± 13.856	0.800	1434.4 ± 99.000	0.382	0.0 ± 0.000	0.000	20.09	99.00 ± 9.99	99.00
lmc_sc19	OGLE054359.92-705241.0	352.5 ± 1.364	0.563	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	15.11	15.48 ± 0.04	13.48
lmc_sc19	OGLE054446.67-703733.7	485.3 ± 29.136	0.577	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	16.81	99.00 ± 9.99	99.00
lmc_sc19	OGLE054501.24-701628.9	228.8 ± 0.040	0.697	2404.8 ± 99.000	0.203	0.0 ± 0.000	0.000	15.32	16.26 ± 0.06	14.17
lmc_sc20	OGLE054543.07-703213.7	355.4 ± 2.497	0.577	570.0 ± 54.076	0.472	997.4 ± 99.474	0.666	15.52	15.31 ± 0.03	13.23
lmc_sc20	OGLE054553.30-705417.4	194.7 ± 0.381	0.050	408.8 ± 0.711	0.185	675.0 ± 3.344	0.077	14.10	14.39 ± 0.01	12.17
lmc_sc20	OGLE054555.39-701927.0	191.0 ± 0.319	0.084	343.5 ± 0.246	0.577	1437.8 ± 3.226	1.100	15.19	14.94 ± 0.02	13.01
lmc_sc20	OGLE054559.28-710040.9	125.8 ± 0.109	0.075	388.0 ± 0.140	0.786	1365.8 ± 50.059	0.091	15.73	15.92 ± 0.04	13.78
lmc_sc20	OGLE054628.11-705745.7	444.9 ± 0.224	0.468	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.71	15.46 ± 0.03	13.16
lmc_sc20	OGLE054637.44-702324.0	134.8 ± 0.283	0.060	272.4 ± 0.129	0.701	1335.4 ± 10.404	0.526	16.94	99.00 ± 9.99	99.00
lmc_sc20	OGLE054641.54-711131.5	266.4 ± 0.362	0.288	594.6 ± 2.938	0.834	1115.8 ± 32.141	0.454	16.23	15.93 ± 0.04	13.41
lmc_sc20	OGLE054643.30-703315.9	522.8 ± 4.424	0.693	1048.4 ± 31.615	0.621	0.0 ± 0.000	0.000	17.38	17.05 ± 0.11	14.22
lmc_sc20	OGLE054651.98-704355.2	507.0 ± 1.831	0.302	0.0 ± 0.000	0.000	0.0 ± 0.000	0.000	14.66	15.44 ± 0.03	12.91
lmc_sc20	OGLE054655.19-704725.8	357.5 ± 10.564	0.206	499.6 ± 6.284	0.769	0.0 ± 0.000	0.000	18.45	99.00 ± 9.99	99.00
lmc_sc20	OGLE054658.32-702505.6	176.3 ± 0.514	0.035	637.4 ± 13.099	0.135	1247.8 ± 99.000	0.117	14.91	14.48 ± 0.01	12.44
lmc_sc20	OGLE054719.67-703323.9	156.3 ± 0.170	0.076	331.7 ± 0.124	0.623	1279.3 ± 7.006	0.249	15.15	14.44 ± 0.01	12.72