TABLE 3. Catalog of Redshifts Surrounding RSCGs

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
01 18 24.0	32 42 38	15.68	4619	88	Z	A0115+3226	env. of 7
01 18 53.1	33 10 23	15.56	5721	77	F		env. of 7, 8
01 19 10.1	33 01 50	15.17	5620	79	F	01163+3247	env. of 7, 8
01 19 22.1	32 42 23	15.92	5322	73	Z	A0116+3226	env. of 7, 8
01 19 48.5	32 46 04	14.91	4964	64	F		env. of 7, 8
01 19 53.5	32 28 02	14.29	4880	20	Z	I1666	env. of 7
01 19 54.4	32 56 55	15.10	4423	39	Z	01171+3242	env. of 7, 8
01 20 01.7	33 39 21	15.89	3844	78	F		env. of 7, 8
01 20 06.9	33 11 05	15.67	5717	20	Z	I1669	env. of 7, 8
01 20 13.1	33 30 24	14.53	5190	36	Z	01174+3315	env. of 7, 8
01 20 28.8	32 42 32	14.20	5312	22	Z	N472	env. of 7, 8
01 20 37.8	33 33 26	16.40	5334	78	F		env. of 7, 8
01 20 46.4	33 02 42	14.81	5110	22	F		env. of 7, 8
01 20 53.1	33 25 32	15.13	5468	16	Z	01180+3310	env. of 7, 8
01 20 56.9	34 59 11	14.93	4601	50	F	01181+3444	
01 20 59.9	34 14 55	14.39	5104	28	F		env. of 7, 12
01 21 03.0	33 53 55	14.11	4029	25	F	01182+3338	env. of 7, 8
01 21 05.7	33 22 43	14.79	5223	22	F	01183+3308	env. of 7, 8
01 21 08.2	33 12 54	15.29	5417	20	Z	I1677	env. of 7, 8
01 21 17.5	33 05 26	14.93	5109	26	F	01184+3250	env. of 7, 8
01 21 18.3	33 09 31	16.29	4086	62	F		env. of 7, 8
01 21 32.3	32 12 53	15.19	10433	78	F	01187+3158	
01 21 34.9	33 36 01	15.13	4548	64	F	01188+3321	env. of 7, 8
01 21 37.4	32 36 21	14.90	4745	21	F	01188+3221	env. of 7, 8
01 21 44.6	33 29 37	15.38	5376	56	F		env. of 7, 8
01 21 51.2	33 16 57	14.80	4431	30	Z	I1680	env. of 7, 8
01 21 55.6	33 07 51	16.25	5366	77	F		env. of 7, 8
01 22 01.0	33 30 35	15.83	5184	27	F		env. of 7, 8
01 22 10.0	32 12 57	15.09	10567	20	Z	01193+3158	
01 22 11.8	33 26 57	16.08	4354	27	F		env. of 7, 8
01 22 13.3	33 15 37	14.50	4391	25	Z	I1682	env. of 7, 8
01 22 15.1	34 40 09	14.50	5100	78	F	01194+3425	env. of 7, 12
01 22 23.5	33 48 55	16.14	5129	37	F		env. of 7, 8, 12
01 22 24.0	32 16 07	16.15	17744	32	F		
01 22 25.7	32 41 51	15.73	5333	26	F		env. of 7, 8
01 22 29.2	34 02 24	16.11	4916	79	F		env. of 7, 8, 12
01 22 34.0	33 06 12	16.27	6175	52	Z	01197+3251	env. of 7, 8
01 22 39.0	34 26 13	14.20	4904	80	F		env. of 7, 12
01 22 48.7	33 58 06	15.40	5560	78	F		env. of 7, 8, 12
01 22 51.8	33 31 02	16.16	4132	100	Z	0120+3315	env. of 7, 8
01 22 53.2	33 24 49	15.29	3952	58	F		env. of 7, 8
01 22 55.4	33 10 26	13.60	5462	20	Z	N494	env. of 7, 8
01 22 56.0	33 28 18	14.01	4114	20	Z	N495	in RSCG 7
01 23 01.8	34 08 03	15.81	5146	18	Z	01202+3352	env. of 7, 8, 12
01 23 06.6	33 11 22	16.06	4462	37	F		env. of 7, 8
01 23 11.5	33 27 38	13.07	4375	50	Z	N499	in RSCG 7
01 23 11.6	33 31 45	—	6030	78	F		env. of 7, 8
01 23 14.8	33 33 46	16.09	4424	15	F		env. of 7, 8

TABLE 3. (continued)

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
01 23 19.1	33 16 31	14.79	4881	100	Z	I1687	env. of 7, 8
01 23 22.5	33 25 58	15.03	4887	100	Z	N501	in RSCG 7
01 23 23.5	33 22 55	16.32	4880	32	F		env. of 7, 8
01 23 27.9	33 12 16	14.06	4226	24	F		in RSCG 8
01 23 28.1	33 04 59	15.79	5023	27	F		env. of 7, 8
01 23 28.5	33 19 55	14.82	5978	100	Z	N503	in RSCG 8
01 23 37.5	32 37 49	14.81	4823	78	F	01208+3223	env. of 7, 8
01 23 37.9	34 34 09	15.23	6993	78	F	01207+3419	
01 23 40.0	33 15 20	—	4915	29	Z	N507	in RSCG 8
01 23 40.6	33 16 49	—	5519	24	Z	N508	in RSCG 8
01 23 41.6	33 12 11	15.69	5158	100	Z	0120+3256	env. of 7, 8
01 23 43.2	33 24 59	16.19	5601	41	F		env. of 7, 8
01 23 47.9	33 03 11	14.50	4557	29	Z	I1689	env. of 7, 8
01 23 49.6	33 09 22	14.90	4537	100	Z	I1690	env. of 7, 8
01 23 50.2	33 35 06	15.60	4984	26	F		env. of 7, 8
01 23 52.0	32 39 31	15.09	12140	43	F	01210+3225	
01 23 58.5	33 18 48	14.88	5031	21	F		env. of 7, 8
01 23 59.8	33 54 28	14.03	4838	25	Z	N512	env. of 7, 8, 12
01 24 00.5	34 46 08	15.07	4734	50	Z	01212+3430	env. of 12
01 24 01.5	33 51 58	15.33	5134	45	Z	01212+3336	env. of 7, 8, 12
01 24 09.0	35 23 35	16.15	22218	44	F		
01 24 10.9	32 45 58	15.26	6024	22	Z	01213+3231	env. of 8
01 24 12.8	35 20 56	15.88	22590	79	F		
01 24 21.8	32 13 27	15.14	5114	55	Z	01215+3158	env. of 7, 8
01 24 25.8	33 24 25	15.78	4983	39	F		env. of 7, 8
01 24 26.8	33 47 57	13.60	5796	26	F		env. of 7, 8, 12
01 24 38.6	33 28 22	14.12	4152	27	Z	N515	env. of 7, 8
01 24 39.6	33 14 09	15.32	5525	33	Z	I1692	env. of 7, 8
01 24 43.8	33 25 46	13.82	4168	22	Z	N517	env. of 7, 8
01 24 49.6	32 14 04	15.39	10542	20	Z	01220+3159	
01 25 15.7	34 21 33	14.98	4882	33	Z	01224+3406	env. of 7, 12
01 25 19.5	34 01 21	14.76	4824	28	Z	N523	env. of 7, 8, 12
01 25 20.8	34 01 29	14.98	4824	28	Z	N523	env. of 8, 12
01 25 22.4	34 01 33	14.26	4824	28	Z	N523	env. of 7, 8, 12
01 25 33.6	33 40 18	13.74	4879	28	Z	N528	env. of 7, 8, 12
01 25 36.2	34 44 10	16.10	4843	21	F		env. of 12
01 25 40.4	34 42 48	13.21	4862	22	Z	N529	env. of 12
01 25 42.6	33 05 17	16.08	4301	65	F		env. of 7, 8
01 25 55.4	33 26 14	16.26	14661	42	F		
01 26 12.6	33 24 18	15.02	5117	30	Z	01234+3309	env. of 7, 8
01 26 18.9	34 45 14	14.52	4660	32	Z	N531	in RSCG 12
01 26 22.0	34 42 10	13.52	5204	38	Z	N536	in RSCG 12
01 26 30.9	34 40 31	15.19	4620	40	Z	N542	in RSCG 12
01 27 02.1	33 57 19	15.38	4162	34	Z	01242+3342	env. of 8, 12
01 27 13.8	34 51 42	15.26	5410	60	Z	01244+3436	env. of 12
01 27 28.0	34 46 05	16.11	21494	81	F		
01 27 58.3	32 59 29	15.51	5149	30	F	01252+3245	env. of 8
01 28 18.8	34 18 30	14.11	4623	28	Z	N561	env. of 12

TABLE 3. (continued)

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
01 28 35.1	33 43 29	16.23	22401	79	F		
01 28 48.7	34 20 44	16.31	2663	50	Z	01259+3405	
01 29 13.2	33 40 04	15.26	6605	36	Z	01263+3325	
01 29 40.5	33 49 54	15.79	6575	20	Z	01269+3335	
01 30 52.9	34 03 39	15.45	5123	25	Z	01280+3349	
01 31 34.7	34 46 58	15.03	4168	38	Z	01287+3432	
01 21 53.3	14 53 44	16.09	10921	24	F		
01 23 16.9	14 39 32	16.59	11897	78	F		
01 23 23.6	15 12 53	15.29	10201	33	Z	01207+1457	
01 23 34.2	15 04 56	15.85	15419	31	F		
01 23 47.6	14 14 33	16.89	21742	50	F		
01 24 02.4	14 25 06	17.09	15806	78	F		
01 24 08.2	14 02 04	16.02	16714	30	F		
01 24 08.9	14 02 05	16.88	16281	36	F		
01 24 38.5	15 43 44	16.39	2274	77	F		
01 24 54.7	14 13 06	16.41	5910	77	F		
01 25 04.6	14 23 59	16.77	5043	79	F		
01 25 07.0	14 53 36	16.92	15806	78	F		
01 25 13.3	14 52 21	15.21	6396	79	F		in RSCG 9
01 25 22.1	14 50 11	14.94	6586	21	F		in RSCG 9
01 25 23.7	14 31 11	15.04	11095	22	Z	01227+1416	
01 25 24.7	14 51 54	14.22	6368	20	F		in RSCG 9
01 25 34.6	14 58 32	16.28	15765	83	F	01230+1443	
01 26 23.8	15 36 15	16.52	13377	80	F		
01 26 34.0	14 12 03	16.55	16504	27	F		
01 26 39.9	14 12 03	16.92	16785	79	F		
01 26 48.7	14 30 17	17.07	10996	79	F		
01 27 09.7	14 46 35	14.49	6441	43	Z	I1706	env. of 9
01 27 23.2	15 33 13	16.40	15697	79	F		
01 27 31.1	14 49 11	15.69	6492	78	F	01248+1435	env. of 9
01 27 38.2	14 21 11	16.93	21684	78	F		
01 28 30.9	14 58 52	16.99	7381	25	F		
01 28 39.9	14 45 54	15.71	13571	50	Z	01260+1430	
01 28 42.1	14 36 32	15.91	10962	35	F		
01 28 53.8	14 43 14	15.63	11073	24	F		
01 21 00.8	-01 31 46	16.42	18920	77	F		
01 21 24.8	-01 25 21	16.33	28351	38	F		
01 21 37.1	-01 31 40	16.04	19048	77	F		
01 21 56.5	-01 59 21	16.25	20367	19	F		
01 21 57.0	-01 00 53	15.70	16251	38	Z	01194-0116	
01 21 59.9	-01 02 25	15.37	16292	37	Z	01194-0118	
01 22 21.4	-02 12 33	16.39	20376	77	F		
01 22 23.3	-01 27 58	16.44	18836	21	F		
01 22 23.8	-00 52 32	14.24	8172	34	Z	N497	
01 22 27.3	-02 18 16	16.20	15974	42	F		
01 22 38.2	-02 22 45	15.97	16191	18	F		
01 22 46.9	-01 23 32	14.41	5741	34	Z	01202-0139	env. of 10, 11
01 23 11.3	-02 14 31	16.13	13597	32	F		

TABLE 3. (continued)

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
01 23 12.4	-00 38 29	15.07	8178	41	Z	01206-0054	
01 23 14.6	-00 42 03	15.57	1956	55	Z	01207-0057	
01 23 17.0	-00 54 23	15.54	7773	37	Z	01207-0110	
01 23 21.2	-01 58 37	14.85	4836	77	F	01208-0214	env. of 10, 11
01 23 29.3	-00 31 58	15.43	8211	43	Z	A0120-0047	
01 23 33.3	-02 27 22	16.23	13604	41	F		
01 23 40.8	-01 49 41	15.58	5648	97	Z	01211-0205	env. of 10, 11
01 23 47.6	-01 31 02	16.46	5211	21	F		env. of 10, 11
01 23 53.3	-01 18 43	16.35	16910	36	F		
01 23 54.5	-01 37 17	16.03	5932	46	Z	0121-0152	env. of 10, 11
01 23 56.5	-01 38 07	15.53	5920	31	Z	01214-0154	env. of 10, 11
01 24 02.4	-01 39 22	15.51	5833	31	Z	A0121-0155	env. of 10, 11
01 24 07.7	-01 51 37	14.91	5422	27	Z	01216-0207	env. of 10, 11
01 24 19.5	-01 44 47	14.86	5317	28	Z	01218-0200	env. of 10, 11
01 24 24.5	-02 28 58	16.20	5630	31	F		
01 24 26.0	-01 24 22	15.77	4855	97	Z	0121-0139	env. of 10, 11
01 24 28.7	-01 38 29	15.30	5414	32	Z	N519	env. of 10, 11
01 24 32.2	-01 11 57	16.12	5050	19	F		env. of 10, 11
01 24 34.4	-00 42 03	—	13100	78	F		
01 24 41.7	-01 35 16	14.24	5036	35	F		env. of 10, 11
01 24 45.2	-01 34 01	16.04	5647	200	Z	I106	env. of 10, 11
01 24 47.3	-01 31 33	16.19	5356	26	F		env. of 10, 11
01 24 51.1	-01 41 30	15.37	5469	48	Z	01223-0156	env. of 10, 11
01 24 52.4	-01 37 02	14.80	5819	24	Z	I1696	env. of 10, 11
01 24 53.8	-01 30 03	15.11	4753	36	Z	01223-0145	env. of 10, 11
01 24 54.5	-01 15 29	16.24	5072	31	Z	0122-0131A	env. of 10, 11
01 25 03.9	-02 30 07	16.11	12239	76	F		
01 25 10.8	-01 36 44	16.43	5285	76	F		env. of 10, 11
01 25 12.7	-01 51 43	16.24	19301	27	Z	0122-0207	
01 25 17.9	-01 31 04	14.90	4854	28	Z	01227-0146	in RSCG 10
01 25 23.7	-01 11 42	15.75	5242	26	Z	0122-0127	env. of 10, 11
01 25 24.2	-01 22 53	16.14	20350	32	Z	0122-0138	
01 25 26.1	-01 33 03	14.56	5472	36	Z	N538	in RSCG 10
01 25 29.8	-00 42 14	16.02	5522	36	F		env. of 10, 11
01 25 31.2	-01 24 30	14.82	4913	28	Z	N535	env. of 10, 11
01 25 32.1	-01 30 11	15.01	5768	27	Z	01230-0145	in RSCG 10
01 25 33.2	-01 48 43	15.65	6508	71	Z	01230-0204	
01 25 40.4	-02 23 16	16.27	21638	50	F		
01 25 44.3	-01 27 24	15.00	5321	97	Z	01232-0142	env. of 10, 11
01 25 44.4	-01 22 47	13.93	5417	20	Z	N541	env. of 10, 11
01 25 47.4	-01 22 21	16.15	5622	50	Z	A0123-0137	env. of 10, 11
01 25 47.7	-01 20 41	15.34	5533	21	F		in RSCG 11
01 25 48.1	-01 29 33	15.73	5046	58	Z	A0123-0145	env. of 10, 11
01 25 50.0	-01 17 35	15.05	5318	35	Z	N543	in RSCG 11
01 25 51.5	-01 19 05	15.26	5509	43	Z	01233-0134	in RSCG 11
01 25 52.5	-01 16 00	15.82	6300	41	Z	0123-0131	env. of 10, 11
01 25 58.4	-01 17 21	16.25	27651	51	Z	0123-0132	
01 25 59.1	-01 20 26	13.81	5321	17	Z	N545	in RSCG 11

TABLE 3. (continued)

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
01 26 00.6	-01 20 43	13.80	5524	16	Z	N547	in RSCG 11
01 26 02.5	-01 13 33	14.90	5419	34	Z	N548	env. of 10, 11
01 26 05.0	-01 49 18	16.41	5586	33	F		env. of 10, 11
01 26 07.5	-01 19 51	16.35	6038	34	F		env. of 10, 11
01 26 17.8	-01 47 36	15.51	5500	33	Z	01237-0203	env. of 10, 11
01 26 21.3	-01 18 52	16.31	5028	49	Z	0123-0134	env. of 10, 11
01 26 21.8	-01 16 21	16.11	4088	43	Z	0123-0132	env. of 10, 11
01 26 23.8	-00 56 20	16.17	5296	27	F		env. of 10, 11
01 26 25.1	-01 38 20	14.57	5547	31	Z	I1703	env. of 10, 11
01 26 30.1	-01 50 17	15.67	5513	33	F		env. of 10, 11
01 26 31.4	-01 34 30	15.75	5509	39	Z	0123-0150	env. of 10, 11
01 26 35.1	-01 06 48	15.47	5842	41	Z	0124-0122	env. of 10, 11
01 26 36.0	-00 52 15	16.40	6516	80	F		env. of 10, 11
01 26 43.5	-01 18 22	15.19	5021	71	Z	01241-0134	env. of 10, 11
01 26 46.6	-00 38 46	15.65	1918	80	Z	0124-0054	
01 26 47.4	-00 34 46	16.19	27524	77	F		
01 26 49.8	-00 58 29	14.90	4850	39	Z	01242-0114	env. of 10, 11
01 26 50.9	-01 30 40	16.09	5270	48	Z	0124-0146	env. of 10, 11
01 26 53.1	-01 47 36	16.01	18775	77	F		
01 26 56.8	-01 47 21	16.28	18792	78	F		
01 27 06.6	-01 07 21	16.16	5330	32	F		env. of 10, 11
01 27 12.1	-00 54 12	16.24	26349	78	F		
01 27 16.1	-01 58 16	15.04	4956	30	Z	N558	env. of 10, 11
01 27 16.2	-01 16 11	14.91	4804	37	Z	01247-0131	env. of 10, 11
01 27 22.4	-02 25 45	16.03	24329	41	F		
01 27 24.0	-01 14 59	16.25	20136	80	F		
01 27 25.4	-01 54 48	14.25	5536	21	Z	N560	env. of 10, 11
01 27 28.7	-01 31 23	16.16	4964	56	F		env. of 10, 11
01 27 34.1	-01 15 23	16.03	20269	24	F		
01 27 35.3	-01 47 41	16.25	5814	34	F		env. of 10, 11
01 27 36.0	-01 06 18	14.90	4408	28	Z	01250-0121	env. of 10, 11
01 27 43.0	-01 08 23	15.02	5244	20	F	01251-0123	env. of 10, 11
01 27 44.0	-00 54 17	15.83	5622	78	F		env. of 10, 11
01 27 48.2	-01 52 47	14.02	5843	25	Z	N564	env. of 10, 11
01 27 55.0	-02 02 26	14.81	5712	71	Z	I119	env. of 10, 11
01 27 55.1	-01 38 27	15.41	5663	29	F		env. of 10, 11
01 27 56.1	-01 21 28	15.91	4650	78	F		env. of 10, 11
01 27 58.3	-01 53 19	16.33	5536	79	F		env. of 10, 11
01 28 02.1	-00 44 19	15.34	5695	22	F		env. of 10, 11
01 28 02.3	-01 37 37	16.25	20046	65	F		
01 28 03.5	-01 43 13	16.24	5745	78	F		env. of 10, 11
01 28 10.2	-01 18 22	14.54	4505	23	Z	N565	env. of 10, 11
01 28 13.0	-01 54 56	15.18	4845	23	Z	I120	env. of 10, 11
01 28 34.2	-01 53 34	16.45	4989	78	F		env. of 10, 11
01 28 36.8	-01 43 54	14.94	6233	36	Z	01260-0159	env. of 10, 11
01 28 55.9	-01 49 01	15.59	5284	62	Z	01264-0204	env. of 10, 11
01 28 58.6	-00 56 57	14.12	5491	30	Z	N570	env. of 10, 11
01 29 03.2	-01 27 16	16.41	20273	77	F		

TABLE 3. (continued)

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
01 29 26.6	-01 11 59	15.68	4896	78	F		env. of 10, 11
01 29 44.0	-01 14 21	14.62	5137	71	Z	01272-0130	env. of 10, 11
01 29 54.0	-01 11 53	16.45	23479	79	F		
09 08 48.9	23 05 42	16.70	13206	78	F		
09 08 50.8	22 42 38	16.09	8309	77	F		
09 08 54.7	23 05 53	16.78	40901	38	F		
09 08 55.5	22 48 44	16.75	4529	77	F		
09 09 11.7	22 23 31	16.65	23544	79	F		
09 09 23.8	22 30 48	15.77	4451	25	F		
09 09 28.4	22 39 12	16.25	10963	34	F		env. of 29
09 09 38.5	23 17 55	16.45	22208	26	F		
09 10 01.9	22 51 16	15.90	10834	30	Z	I2442D	in RSCG 29
09 10 02.9	22 51 05	15.89	11594	30	Z	I2442C	in RSCG 29
09 10 05.2	22 50 17	15.31	11177	32	Z	I2442B	in RSCG 29
09 10 09.4	22 50 17	16.21	11327	37	Z	I2442A	in RSCG 29
09 10 11.4	23 07 17	15.49	10844	31	F		env. of 29
09 10 11.8	22 45 49	16.83	10219	78	F		env. of 29
09 10 17.1	22 27 09	16.87	22681	78	F		
09 10 18.8	22 52 41	16.57	10783	26	F		env. of 29
09 10 23.8	22 44 01	16.00	10910	79	F		env. of 29
09 11 03.7	22 47 38	16.81	21936	81	F		
09 11 07.2	22 43 31	15.64	10606	48	F		env. of 29
09 11 09.1	22 34 48	16.66	21821	40	F		
09 11 17.9	22 37 32	16.62	22070	60	F		
09 11 29.9	22 36 27	15.69	13365	80	F		
09 11 32.0	23 02 42	15.45	10784	23	F		
09 11 42.5	23 00 58	15.83	10736	42	F		
09 11 49.3	22 55 52	16.23	13371	77	F		
09 11 51.2	22 57 23	16.45	13298	77	F		
09 12 14.6	22 56 13	16.47	11213	81	F		
11 33 11.2	19 47 32	16.03	9809	27	F		
11 33 13.6	19 48 58	15.77	9950	80	F		
11 33 48.4	20 27 18	16.38	10390	34	F		
11 33 50.5	20 01 36	15.61	10570	28	F		
11 34 35.6	20 22 10	15.33	10806	41	F	11318+2038	
11 34 40.4	20 14 29	16.67	9432	38	F		
11 34 52.8	20 20 57	16.26	10464	30	F		
11 34 53.5	20 29 16	15.23	6836	78	F	11321+2045	
11 35 04.3	20 38 05	16.78	7219	77	F		
11 35 08.0	20 40 35	15.84	9290	78	F	11324+2057	
11 35 11.1	20 35 05	16.55	13605	37	F		
11 35 23.2	20 18 42	15.60	10300	200	Z	11326+2035	
11 35 35.0	20 30 18	15.37	6679	50	Z	11328+2047	
11 36 20.1	20 31 17	15.30	6402	40	F	11336+2048	
11 36 28.4	19 48 41	14.51	6640	21	F	11338+2005	env. of 42
11 36 51.6	20 00 17	15.56	6342	21	F	11342+2017	in RSCG 42
11 36 54.0	19 55 34	16.61	6247	77	F		env. of 42
11 36 54.3	19 59 41	14.84	6630	33	Z	11343+2016	in RSCG 42

TABLE 3. (continued)

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
11 36 54.4	19 58 15	14.47	6237	31	Z	11343+2014	in RSCG 42
11 37 17.6	19 21 36	16.51	14370	78	F		
11 37 36.0	20 09 49	15.26	7736	20	Z	11350+2027	
11 37 58.3	20 46 41	15.67	6926	27	F	11354+2104	
11 38 03.9	19 51 41	16.50	6182	78	F		env. of 42
11 38 04.6	19 33 01	16.31	17891	32	F		
11 38 20.6	20 25 59	16.72	7260	38	F		
11 38 23.0	20 31 29	15.71	7735	32	F	11358+2049	
11 38 25.1	20 44 25	15.06	3187	10	Z	11359+2101	
11 38 29.5	20 31 39	14.47	7712	27	F	11360+2049	
11 38 51.0	19 36 04	15.87	6837	84	F	11362+1952	
11 38 52.7	19 17 17	16.16	11022	22	F		
11 39 07.7	19 21 47	15.36	10966	49	Z	11365+1938	
11 39 16.2	20 25 38	15.35	7757	36	F	11367+2043	
11 39 24.5	19 32 04	15.28	6779	25	F	11368+1948	
11 39 28.4	19 48 13	15.98	17042	37	F		
11 39 37.9	20 27 14	14.60	6990	24	F		
11 39 39.3	19 52 23	16.34	11120	200	Z	1137+2009	
11 39 46.0	20 33 14	16.61	6188	40	F		
11 39 47.6	19 56 00	14.31	10964	22	Z	11372+2012	
11 39 50.9	20 23 41	15.97	6774	25	F		
11 39 57.2	20 00 13	16.18	10127	79	F		
11 40 24.9	19 57 47	16.45	6749	78	F		
11 35 47.5	22 22 04	16.40	18715	35	F		
11 35 57.4	21 43 21	15.52	10964	35	F		
11 36 14.1	21 39 58	16.29	10854	80	F		
11 36 15.4	22 25 57	15.01	3579	78	F	11336+2242	
11 36 26.7	22 25 59	16.26	19764	45	F		
11 36 29.0	21 35 46	14.84	8890	38	Z	N3758E	env. of 43
11 36 29.4	21 25 57	15.69	11220	50	Z	1133+2142	
11 36 37.7	21 41 23	16.55	18779	77	F		
11 36 41.7	22 30 26	16.09	19924	78	F		
11 36 42.2	22 02 46	16.56	9208	80	F		env. of 43
11 36 45.6	21 42 36	15.87	7587	81	F		
11 37 01.6	21 33 52	15.68	10867	41	F		
11 37 30.4	22 23 59	15.41	6876	80	F	11350+2241	
11 37 39.0	22 02 26	16.32	8697	25	F		env. of 43
11 37 39.8	21 33 42	16.32	8623	32	F		env. of 43
11 37 43.6	22 00 34	15.12	9022	20	Z	N3746	env. of 43
11 37 44.5	22 01 16	15.82	9416	105	Z	N3745	env. of 43
11 37 44.9	22 19 30	16.14	14575	42	F		
11 37 49.1	22 01 33	15.52	8992	105	Z	N3748	env. of 43
11 37 50.5	22 00 45	16.41	9240	105	Z	A1135+2217	env. of 43
11 37 51.6	21 30 48	16.35	11207	88	F		
11 37 51.7	21 58 26	15.21	9081	36	Z	N3750	in RSCG 43
11 37 52.5	21 47 57	15.25	8629	28	F	11354+2205	env. of 43
11 37 53.9	21 56 10	15.59	9594	105	Z	N3751	env. of 43
11 37 53.9	21 58 53	15.14	8727	31	Z	N3753	in RSCG 43

TABLE 3. (continued)

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
11 37 55.0	21 59 08	15.36	8977	41	Z	N3754	in RSCG 43
11 38 07.5	21 50 31	15.66	9522	21	F		env. of 43
11 38 12.4	21 22 39	16.40	19838	80	F		
11 38 13.6	22 14 44	16.09	14777	32	F		
11 38 22.8	21 50 21	16.05	9343	41	F		env. of 43
11 38 27.9	21 41 03	16.57	19117	25	F		
11 38 47.3	22 21 19	16.52	20585	79	F		
11 39 22.8	22 07 09	15.79	6100	500	Z	1136+2223	
11 39 29.2	22 22 23	16.40	9053	79	F		
11 39 31.1	22 29 33	15.79	6848	78	F		
11 40 06.8	21 49 02	16.54	19252	79	F		
11 40 34.5	22 05 55	16.35	20355	78	F		
12 36 20.2	25 59 26	—	1227	10	Z	N4565	
12 36 30.3	26 11 58	14.94	7128	20	Z	I3582	
12 37 41.2	26 42 26	15.46	6459	72	Z	I3599	
12 39 01.2	26 18 10	16.85	7822	79	F		
12 39 17.2	26 40 39	15.51	6623	25	Z	I3618	
12 39 27.7	27 06 08	15.08	7068	25	Z	I3623	
12 39 29.1	26 38 12	16.86	27752	37	F		
12 39 31.7	25 40 39	15.72	13956	46	F		
12 40 00.0	26 40 56	16.49	4756	82	F		
12 40 23.0	25 33 04	16.00	6392	54	F		
12 40 25.2	26 31 27	16.09	7685	20	F		
12 40 32.4	25 15 29	16.51	18524	27	F		
12 40 36.3	26 30 16	15.73	6618	79	F		
12 40 36.9	27 04 44	16.92	6661	78	F		
12 40 38.6	26 31 33	15.41	6485	77	F		
12 40 49.4	25 45 01	16.41	17866	27	F		
12 40 52.9	26 43 40	14.58	4644	70	F		
12 40 53.0	25 25 19	16.76	21927	40	F		
12 41 03.1	26 29 06	16.43	18449	78	F		
12 41 14.1	26 44 09	15.59	4485	100	Z	12387+2701	
12 41 29.0	26 05 18	15.44	4979	38	Z	N4613	in RSCG 64
12 41 31.5	26 02 35	14.36	4801	22	Z	N4614	in RSCG 64
12 41 37.3	26 04 17	—	4711	78	F		in RSCG 64
12 41 56.2	26 58 16	15.96	7206	77	F		
12 42 18.2	25 52 09	16.67	29521	78	F		
12 42 45.1	27 07 03	15.54	6600	25	Z	12402+2724	
12 42 48.6	26 38 22	15.34	6689	25	Z	12403+2655	
12 43 11.1	25 50 20	16.87	17599	37	F		
12 43 43.2	25 28 18	15.85	5259	81	F		
12 43 53.1	26 51 47	15.54	7566	25	Z	12413+2708	
12 44 41.4	26 25 12	14.62	4627	78	F	12421+2642	
12 44 51.5	26 35 39	16.41	13735	36	F		
12 45 15.7	26 05 02	16.53	17791	43	F		
12 45 34.2	25 58 00	16.91	26026	79	F		
12 46 21.9	26 27 16	15.93	26152	42	F		
13 20 50.4	36 36 49	15.56	9778	40	F	13186+3652	

TABLE 3. (continued)

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
13 21 00.5	35 46 42	16.26	5316	9	Z	13187+3602	
13 21 01.7	36 50 25	16.26	16337	78	F		
13 21 03.1	36 47 01	16.07	16432	45	Z	1318+3702	
13 22 03.1	35 30 48	14.92	5752	25	Z	13197+3546	
13 22 20.3	37 15 03	15.99	13873	25	F		
13 22 32.4	37 14 47	16.75	16515	77	F		
13 22 51.1	37 15 32	16.09	16345	28	F		
13 22 52.7	37 02 02	16.31	13423	77	F		
13 22 55.3	37 02 32	16.61	13502	27	F		
13 23 18.1	36 56 49	16.32	10306	77	F		
13 23 36.2	37 08 21	15.19	13959	55	F	13214+3724	
13 24 20.2	36 35 43	14.80	4800	40	Z	13221+3651	env. of 70
13 24 21.1	35 54 48	14.92	5541	32	Z	13221+3610	
13 24 46.9	36 43 08	16.59	16147	47	F		
13 24 50.7	37 13 27	16.74	16241	78	F		
13 24 51.3	36 16 31	16.31	5574	78	F		env. of 70
13 24 51.6	36 22 42	13.90	5303	32	Z	N5141	in RSCG 70
13 25 01.1	36 23 56	14.28	5276	31	Z	N5142	in RSCG 70
13 25 01.3	36 26 13	15.82	5877	77	F		in RSCG 70
13 25 09.3	35 29 28	16.54	12633	79	F		
13 25 36.4	36 22 51	15.60	5673	80	F		env. of 70
13 26 02.1	36 54 58	16.24	16428	78	F		
13 26 02.4	36 47 58	15.99	16332	24	F		
13 26 09.1	35 56 03	13.89	5606	29	Z	N5149	
13 26 23.7	36 44 51	15.86	14238	25	F		
13 26 28.5	36 00 36	14.87	5533	100	Z	N5154	
13 26 44.0	35 30 10	16.53	19669	44	F		
13 28 08.7	36 24 51	16.48	13733	27	F		
13 29 41.0	36 54 19	15.18	5509	31	F		
14 00 11.0	09 54 26	15.91	16543	79	F		
14 00 13.8	09 55 05	16.15	16742	32	F		
14 00 14.6	08 58 03	14.97	4101	20	Z	13577+0913	env. of 73
14 00 16.1	09 17 20	15.79	6035	50	Z	13578+0933	
14 00 31.1	08 38 51	16.28	4609	15	Z	13580+0855	env. of 73
14 00 31.1	08 53 58	15.52	5378	32	Z	13580+0909	env. of 73
14 01 08.9	08 35 01	15.35	4876	26	F	13587+0851	env. of 73
14 01 18.2	10 07 08	15.19	6844	6	Z	13588+1022	env. of 73
14 01 29.3	09 09 13	16.20	4927	78	F		env. of 73
14 01 44.2	09 52 06	14.90	6613	22	F	13592+1007	env. of 73
14 01 46.1	09 29 25	14.63	6259	5	Z	N5409	env. of 73
14 01 52.3	08 47 09	14.56	6066	6	Z	13594+0902	env. of 73
14 01 52.8	09 37 49	15.48	6733	33	Z	13594+0953	env. of 73
14 01 56.7	09 32 00	15.49	5644	24	F		env. of 73
14 01 59.1	09 57 09	16.12	11140	26	F		
14 01 59.3	08 56 15	14.37	5850	100	Z	N5411	env. of 73
14 02 02.9	09 57 51	16.11	11227	83	F		
14 02 03.6	09 55 45	14.16	4279	20	Z	N5414	
14 02 06.8	09 03 35	15.90	5765	78	F		env. of 73

TABLE 3. (continued)

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
14 02 08.2	09 33 51	15.79	5709	77	F		env. of 73
14 02 11.5	09 26 25	14.17	6230	6	Z	N5416	env. of 73
14 02 14.8	09 46 56	15.58	6760	21	F		env. of 73
14 02 24.4	09 29 59	15.87	6122	35	F		env. of 73
14 02 26.8	09 38 21	16.10	25315	31	F		
14 02 32.9	09 04 46	14.72	5992	11	Z	14001+0919	env. of 73
14 02 35.6	09 07 01	15.63	5684	32	Z	1400+0921	env. of 73
14 02 42.1	09 20 47	15.30	6241	19	F		in RSCG 73
14 02 42.2	09 09 50	16.05	5854	22	Z	14002+0925	env. of 73
14 02 48.6	09 20 28	14.22	5917	22	F		in RSCG 73
14 02 51.0	08 46 47	15.69	5858	23	Z	14004+0902	env. of 73
14 02 53.5	08 53 29	15.68	6035	50	Z	14004+0909	env. of 73
14 02 55.1	09 20 59	15.56	5750	22	F		in RSCG 73
14 02 55.7	09 25 14	14.26	6026	25	Z	N5424	env. of 73
14 03 04.5	08 56 51	14.93	6886	29	Z	14006+0912	
14 03 07.1	09 21 46	15.01	5745	100	Z	N5431	env. of 73
14 03 12.8	08 53 44	14.94	5449	27	Z	14007+0909	env. of 73
14 03 23.2	09 26 53	14.40	4634	10	Z	N5434A	
14 03 27.1	09 28 02	14.67	5632	5	Z	N5434B	env. of 73
14 03 31.3	09 13 15	14.80	6038	28	Z	14010+0928	env. of 73
14 03 41.2	09 34 24	14.80	6614	200	Z	N5436	env. of 73
14 03 47.4	09 31 25	14.97	7067	28	Z	N5437	env. of 73
14 03 47.7	09 06 37	16.23	33943	40	F		
14 03 48.0	09 36 38	14.53	7066	100	Z	N5438	env. of 73
14 03 48.3	09 33 12	16.04	25234	34	F		
14 04 22.0	09 30 29	15.93	7314	78	F		env. of 73
14 04 47.4	08 48 03	14.60	1244	78	F	14023+0904	
14 05 06.1	09 20 21	16.01	4600	10	Z	14026+0935	
14 05 17.8	09 38 13	15.71	6917	34	Z	N5446	env. of 73
14 05 36.1	08 54 54	15.43	7044	10	Z	14031+0909	env. of 73
14 05 38.5	08 59 10	16.23	34064	47	F		
14 05 42.9	09 30 44	15.74	16312	40	Z	14033+0945	
14 05 56.5	09 01 35	15.17	7001	10	Z	14035+0916	env. of 73
14 06 09.5	09 34 18	16.15	7476	77	F		env. of 73
14 06 10.6	09 21 12	14.32	7235	25	Z	N5463	env. of 73
14 06 12.5	09 21 41	15.96	7378	29	F		env. of 73
14 06 25.2	09 09 14	16.07	11454	80	F		
15 03 43.4	+1 49 03	16.09	23549	78	F		
15 04 40.6	12 37 59	14.62	8611	32	Z	N5837	
15 05 13.6	+1 07 38	16.09	37319	38	F		
15 05 20.9	+1 47 03	15.92	8676	50	F		
15 05 24.5	+1 14 05	15.61	13585	38	F		
15 05 54.7	+1 17 07	15.68	13590	78	F		
15 05 54.9	12 44 39	15.27	6851	40	Z	15036+1256	env. of 76
15 05 56.2	12 43 41	15.27	6315	40	Z	15036+1255	env. of 76
15 06 08.1	+1 12 29	15.94	10741	77	F		
15 06 20.9	+1 31 15	15.95	10079	18	F		
15 06 42.0	12 40 35	14.96	6692	79	F	15044+1253	env. of 76

TABLE 3. (continued)

Position (J2000) α	δ	m_{ZU}	Velocity (km s^{-1})	Error	source	Name	Comments
15 06 45.2	12 33 41	15.20	6872	78	F	15044+1246	env. of 76
15 06 46.4	12 51 01	15.35	6688	30	Z	15044+1303	in RSCG 76
15 06 53.4	12 51 30	14.85	6486	25	Z	N5851	in RSCG 76
15 06 56.4	12 50 49	14.64	6726	24	Z	N5852	in RSCG 76
15 07 04.0	+1 13 21	16.11	28933	83	F		
15 07 12.9	+1 01 15	15.98	29134	51	F		
15 07 24.5	12 34 49	15.13	6395	38	Z	15050+1246	env. of 76
15 08 47.6	+1 23 25	15.57	18880	78	F		
15 08 57.6	+1 27 09	15.94	28788	45	F		
15 09 53.0	13 15 24	15.14	6674	34	Z	15075+1327	
23 18 40.5	27 38 45	16.26	20008	82	F		
23 19 51.1	26 15 45	13.91	5864	24	Z	23174+2600	
23 20 01.3	27 12 47	15.22	5592	26	F		env. of 85
23 20 03.2	26 12 57	15.10	7930	29	Z	23176+2557	
23 20 12.3	27 14 45	15.62	5754	26	F		env. of 85
23 20 22.4	26 26 43	15.17	9416	26	F		
23 20 22.7	27 18 55	14.20	4351	25	Z	N7624	
23 20 34.4	26 13 25	15.70	5859	30	F		
23 21 03.9	26 25 10	15.51	5859	77	F	23186+2608	
23 21 33.5	27 07 05	15.61	5981	78	F	23191+2651	in RSCG 85
23 21 41.3	27 05 14	15.00	6087	78	F	23192+2649	in RSCG 85
23 21 41.5	26 29 09	15.19	9165	80	F		
23 21 42.1	27 04 14	15.15	5782	80	F	23192+2648	in RSCG 85
23 21 59.4	27 33 01	16.60	35640	50	Z	A2319+2716	
23 22 06.1	27 31 18	15.35	2895	35	Z	23196+2715	
23 22 51.4	26 16 36	15.46	12621	81	F		
23 24 50.0	26 38 45	14.93	12833	36	F	23223+2622	
23 25 48.7	27 01 47	13.83	5707	20	Z	N7660	
23 25 53.2	27 00 26	15.37	5691	34	F		

Notes to Table 3.

Galaxies around RSCGs: (1) – (2) Position, (3) approximate magnitude on Zwicky scale, (4) heliocentric velocity, (5) error, (6) source (Z = ZCAT, F = new FAST spectrum), (7) name in ZCAT, and (8) comments (e.g. "env. of 73" indicates that the galaxy is in the environment of RSCG 73, which we identified with the friends-of-friends algorithm).