Table 3. Redshifts and radio flux densities for 2SLAQ LRGs which are detected as radio sources. Radio positions are taken from the FIRST survey – for sources with more than one FIRST component, the listed position is that of either the core (if present) or the radio centroid.

(1) 2SLAQ name	(2) samp	(3) i (mag)	(4) Optical position (J2000)	(5) Radio position (J2000)	(6) FIRST S_{peak} (mJy)	(7) FIRST S_{tot} (mJy)	(8) FIRST N_c	(9) NVSS S_{tot} (mJy)	(10) NVSS ±	(11) NVSS N_c	(12) z	(13) Q	(14) $M_{R,0.2}$ (mag)	(15) log $P_{1.4}$ ($W\,Hz^{-1}$)	(16) Notes
J003556.46−005334.2	8	18.98	00 35 56.46 −00 53 34.3	00 35 56.5 −00 53 34.5	4.22	4.96	1	6.5	0.5	1	0.4925	4	−22.67	24.73	
J003737.81−001141.9	8	19.68	00 37 37.81 −00 11 42.0	00 37 37.9 −00 11 41.1	1.09	1.76	1	...	...	..	0.5903	5	−22.53	24.34	[OII] em.
J003754.59+002717.4	8	19.57	00 37 54.59 +00 27 17.4	00 37 54.6 +00 27 17.5	30.04	97.45	4	134.5	5.8	4	0.5908	3	−22.47	26.23	Wide radio double
J003754.90−000647.8	8	18.77	00 37 54.90 −00 06 47.9	00 37 54.9 −00 06 46.7	1.58	1.00	1	2.8	0.5	1	0.4941	4	−23.13	24.36	
J003855.89−002826.8	9	18.69	00 38 55.89 −00 28 26.9	00 38 55.9 −00 28 26.7	5.45	6.11	1	13.7	1.1	1	0.5895	2	...	...	
J003906.57−003956.4	8	19.50	00 39 06.57 −00 39 56.5	00 39 06.7 −00 39 56.3	1.08	1.59	1	...	...	..	0.5697	4	−22.55	24.26	
J003935.61+001619.1	8	18.47	00 39 35.61 +00 16 19.2	00 39 35.6 +00 16 20.1	2.80	4.44	1	5.7	0.5	1	0.4875	4	−23.26	24.66	
J004051.53−000844.8	8	18.84	00 40 51.53 −00 08 44.8	00 40 51.5 −00 08 45.1	6.58	7.41	1	5.4	0.5	1	0.5396	4	−23.14	24.74	
J004112.37−000437.1	8	18.56	00 41 12.37 −00 04 37.1	00 41 12.3 −00 04 37.0	1.11	1.55	1	...	...	..	0.5798	4	−23.12	24.27	
J004117.15−005539.8	8	18.87	00 41 17.15 −00 55 39.8	00 41 17.2 −00 55 39.5	4.80	4.84	1	4.7	0.5	1	0.5545	4	−23.20	24.71	
J004202.29−001606.3	8	19.73	00 42 02.29 −00 16 06.3	00 42 02.3 −00 16 06.3	5.43	5.20	1	6.5	0.5	1	0.7444	3	−23.50	25.14	[OII] em.
J004410.31+002602.2	8	19.38	00 44 10.31 +00 26 02.3	00 44 10.3 +00 26 02.5	2.72	2.43	1	4.2	0.5	1	0.6942	2	...	...	
J004427.98+001744.8	9	19.63	00 44 27.98 +00 17 44.8	00 44 27.9 +00 17 44.4	0.49	...	..	2.2	0.4	1	0.4965	3	−22.19	24.26	
J004443.12−004139.5	8	19.29	00 44 43.12 −00 41 39.5	00 44 43.1 −00 41 39.5	1.81	1.30	1	2.4	0.4	1	0.5135	3	−22.48	24.34	
J004508.40+002209.3	8	19.32	00 45 08.40 +00 22 09.3	00 45 08.3 +00 22 10.0	2.42	3.45	1	...	...	..	0.5196	2	...	...	
J004545.42+001645.8	9	18.98	00 45 45.42 +00 16 45.8	00 45 45.4 +00 16 46.1	2.07	1.39	1	...	...	..	0.4735	3	−22.67	24.02	[OII] em.
J004555.64+002133.5	9	18.84	00 45 55.64 +00 21 33.5	00 45 55.5 +00 21 33.2	1.07	1.75	1	...	...	..	0.4753	4	−22.94	24.12	
J004610.46+001056.0	8	19.58	00 46 10.46 +00 10 56.0	00 46 10.2 +00 10 54.2	1.33	3.41	1	6.2	0.5	1	0.4673	4	−21.92	24.65	
J005030.06+002822.2	8	19.60	00 50 30.06 +00 28 22.3	00 50 30.0 +00 28 22.5	6.06	5.95	1	5.6	0.5	1	0.5005	3	−22.12	24.68	
J005308.67−001455.3	9	18.90	00 53 08.67 −00 14 55.3	00 53 08.8 −00 14 55.0	1.08	2.76	1	3.4	0.4	1	0.4592	3	−21.03	24.38	
J005409.18+000441.4	8	19.24	00 54 09.18 +00 04 41.4	00 54 09.2 +00 04 41.4	0.51	...	..	2.2	0.4	1	0.5520	5	−22.71	24.37	[OII] em.
J005411.44−005956.0	8	19.36	00 54 11.44 −00 59 56.0	00 54 11.5 −00 59 55.5	1.43	0.61	1	...	...	..	0.6269	3	−23.02	23.94	
J005601.71+003513.2	8	19.54	00 56 01.71 +00 35 13.2	00 56 01.6 +00 35 07.0	1.89	17.85	3	18.7	1.1	1	0.5630	5	−22.32	25.32	[OII] em.
J005640.78+003149.0	8	19.38	00 56 40.78 +00 31 49.1	00 56 40.8 +00 31 49.9	1.32	0.95	1	...	...	..	0.4913	4	−22.45	23.89	
J005828.41−003849.0	8	19.59	00 58 28.41 −00 38 49.1	00 58 28.4 −00 38 49.8	1.65	1.18	1	...	...	..	0.6459	4	−22.56	24.26	
J010108.61−002913.6	9	18.89	01 01 08.61 −00 29 13.6	01 01 08.5 −00 29 17.3	2.74	7.45	2	9.4	0.5	1	0.4153	4	−22.34	24.72	
J021150.73+002355.8	8	19.65	02 11 50.73 +00 23 55.8	02 11 50.7 +00 23 54.8	2.00	3.09	1	3.5	0.4	1	0.6276	4	−23.11	24.70	
J021251.47−005750.6	8	19.22	02 12 51.47 −00 57 50.7	02 12 51.4 −00 57 50.6	10.93	10.67	1	11.5	0.6	1	0.5954	4	−23.16	25.17	[OII] em.
J021338.77−011032.8	8	19.70	02 13 38.77 −01 10 32.8	02 13 38.8 −01 10 31.8	1.61	2.13	1	3.2	0.5	1	0.5917	4	−22.56	24.60	
J021404.38+002239.5	8	19.28	02 14 04.38 +00 22 39.5	02 14 03.9 +00 22 35.0	1.05	1.77	1	...	...	..	0.5915	4	−23.11	24.35	
J021404.49−000357.1	8	19.62	02 14 04.49 −00 03 57.2	02 14 04.6 −00 03 57.5	1.39	1.33	1	...	...	..	0.6333	5	−22.78	24.29	[OII] em.
J021540.59−000956.7	9	18.72	02 15 40.59 −00 09 56.7	02 15 40.6 −00 09 56.4	3.24	4.63	1	5.1	0.5	1	0.4847	4	−22.92	24.61	
J021543.67−004133.1	8	19.70	02 15 43.67 −00 41 33.1	02 15 43.6 −00 41 32.7	5.00	7.23	1	12.1	1.1	1	0.6596	3	−23.17	25.29	
J021712.26−001955.5	8	19.77	02 17 12.26 −00 19 55.6	02 17 12.2 −00 19 55.0	1.29	0.99	1	2.2	0.4	1	0.5378	4	−22.41	24.34	
J021949.54+002219.1	8	19.40	02 19 49.54 +00 22 19.2	02 19 49.7 +00 22 21.0	7.31	11.01	1	17.4	1.2	1	0.5446	4	−22.37	25.26	
J022000.65−002210.8	8	19.76	02 20 00.65 −00 22 10.8	02 20 00.7 −00 22 11.4	1.13	1.28	1	...	...	..	0.7130	2	...	...	
J022017.04−000036.1	8	19.68	02 20 17.04 −00 00 36.1	02 20 17.1 −00 00 36.0	1.44	1.43	1	...	...	..	0.5626	4	−22.35	24.20	
J022054.03−000612.7	8	19.33	02 20 54.03 −00 06 12.8	02 20 54.0 −00 06 13.2	3.88	5.13	1	5.0	0.5	1	0.5396	3	−22.61	24.70	
J022109.45−002546.5	8	19.79	02 21 09.45 −00 25 46.5	02 21 09.4 −00 25 46.4	333.14	339.31	1	344.7	10.3	1	0.4766	4	−22.18	26.42	Strong [OII] em.
J022115.97−001554.8	8	19.38	02 21 15.97 −00 15 54.9	02 21 16.0 −00 15 54.7	30.36	90.67	3	102.6	3.5	1	0.5402	4	−22.85	26.02	Strong [OII] em, radio triple

Table 3. 2SLAQ radio detections (contd).

(1) 2SLAQ name	(2) samp	(3) i (mag)	(4) Optical position (J2000)	(5) Radio position (J2000)	(6) FIRST S_{peak} (mJy)	(7) FIRST S_{tot} (mJy)	(8) FIRST N_c	(9) NVSS S_{tot} (mJy)	(10) NVSS $\pm$	(11) NVSS N_c	(12) z	(13) Q	(14) $M_{R,0.2}$ (mag)	(15) log $P_{1.4}$ (W Hz^{-1})	(16) Notes
J022205.11−001056.0	8	19.53	02 22 05.11 −00 10 56.0	02 22 05.1 −00 10 55.8	2.04	2.32	1	...	...	..	0.5935	4	−22.52	24.47	[OII] em.
J022700.85+003719.0	8	19.46	02 27 00.85 +00 37 19.0	02 27 00.8 +00 37 19.4	1.59	1.31	1	...	...	..	0.6533	3	−23.26	24.32	
J023038.19−010107.3	8	19.38	02 30 38.19 −01 01 07.3	02 30 38.2 −01 01 07.1	2.01	3.07	1	...	...	..	0.5049	4	−22.54	24.43	
J023049.74−002013.0	8	18.90	02 30 49.74 −00 20 13.0	02 30 49.7 −00 20 12.9	5.04	5.93	1	7.7	0.5	1	0.4936	4	−22.90	24.80	
J023053.93+001420.7	8	19.28	02 30 53.93 +00 14 20.7	02 30 54.0 +00 14 21.4	31.10	40.67	1	41.0	1.3	1	0.5973	4	−23.11	25.72	
J090747.58+000417.0	8	19.31	09 07 47.58 +00 04 17.0	09 07 47.6 +00 04 17.2	1.32	1.09	1	...	...	..	0.5336	5	−22.50	24.03	[OII] em.
J090802.27−002247.2	8	19.46	09 08 02.27 −00 22 47.2	09 08 02.3 −00 22 47.5	4.20	4.90	1	5.8	0.5	1	0.5465	3	−22.56	24.78	
J091019.75−004806.8	8	18.73	09 10 19.75 −00 48 06.8	09 10 19.6 −00 48 06.7	1.04	1.03	1	...	...	..	0.5227	3	−23.30	23.99	
J091334.05+003612.1	8	19.51	09 13 34.05 +00 36 12.1	09 13 34.0 +00 36 11.8	6.50	6.98	1	8.8	0.5	1	0.5612	5	−22.58	24.99	
J091635.30−000425.1	8	19.70	09 16 35.30 −00 04 25.1	09 16 35.3 −00 04 24.3	1.15	1.34	1	...	...	..	0.5310	5	−22.29	24.12	[OII] em.
J091734.37−005819.8	8	18.91	09 17 34.37 −00 58 19.8	09 17 34.3 −00 58 20.0	1.82	4.06	1	4.0	0.4	1	0.5129	4	−22.84	24.56	
J091744.06−005829.3	8	19.05	09 17 44.06 −00 58 29.3	09 17 44.1 −00 58 29.4	4.59	5.63	1	6.9	0.5	1	0.5334	4	−22.95	24.83	
J092013.76−010558.8	8	18.71	09 20 13.76 −01 05 58.8	09 20 13.7 −01 05 59.0	16.81	17.00	1	17.7	0.7	1	0.5136	4	−22.93	25.20	
J092108.16+000147.0	8	18.39	09 21 08.16 +00 01 47.0	09 21 08.2 +00 01 47.8	1.27	0.90	1	...	...	..	0.4757	4	−22.43	23.83	
J092203.20−004443.5	8	18.97	09 22 03.20 −00 44 43.5	09 22 03.4 −00 44 46.6	22.82	91.11	4	104.3	3.5	1	0.5757	4	−23.30	26.09	Strong [OII],[NeIII],Ne[V] em.
J092230.35+000025.4	8	18.43	09 22 30.35 +00 00 25.4	09 22 30.3 +00 00 25.1	1.37	0.73	1	...	...	..	0.4600	4	−21.83	23.71	
J092303.77−004958.8	8	18.75	09 23 03.77 −00 49 58.8	09 23 03.8 −00 49 59.4	1.94	8.07	2	19.7	1.4	2	0.6036	4	−23.46	25.99	
J092312.32+000354.6	8	18.01	09 23 12.32 +00 03 54.6	09 23 12.3 +00 03 54.6	6.66	7.55	1	7.5	0.5	1	0.5272	4	−23.91	24.86	
J092353.58−010954.9	8	19.12	09 23 53.58 −01 09 54.9	09 23 53.6 −01 09 54.9	2.71	2.74	1	2.4	0.4	1	0.5230	5	−22.87	24.35	Strong [OII] em.
J092557.22−000754.7	9	18.84	09 25 57.22 −00 07 54.7	09 25 57.1 −00 07 59.5	1.28	3.65	2	5.2	0.5	1	0.4908	4	−22.47	24.63	
J092648.56−000427.8	8	19.20	09 26 48.56 −00 04 27.8	09 26 48.5 −00 04 27.5	1.10	1.05	1	2.4	0.4	1	0.4676	4	−22.33	24.23	
J092709.55+001047.2	9	18.52	09 27 09.55 +00 10 47.2	09 27 09.5 +00 10 51.8	7.13	21.16	2	26.8	1.2	1	0.4621	4	−23.10	25.28	
J092720.25−005241.9	9	19.76	09 27 20.25 −00 52 41.9	09 27 20.2 −00 52 41.3	1.81	1.38	1	...	...	..	0.5283	4	−22.28	24.12	
J092801.92+003350.3	8	18.64	09 28 01.92 +00 33 50.3	09 28 02.0 +00 33 50.3	3.05	3.64	1	4.7	0.4	1	0.4607	4	−22.98	24.52	
J092816.00−010653.9	8	19.63	09 28 16.00 −01 06 53.9	09 28 16.2 −01 06 49.2	1.91	3.46	1	4.4	0.4	1	0.6069	5	−22.22	24.77	[OII] em.
J092824.62+003014.3	9	18.53	09 28 24.62 +00 30 14.3	09 28 24.6 +00 30 14.4	5.41	5.33	1	5.1	0.4	1	0.4599	4	−23.10	24.55	[OII] em.
J093032.83+000922.5	8	19.72	09 30 32.83 +00 09 22.5	09 30 32.8 +00 09 22.4	2.16	1.59	1	...	...	..	0.5850	5	−22.34	24.29	[OII] em.
J093055.28+001454.2	9	19.13	09 30 55.28 +00 14 54.2	09 30 55.3 +00 14 54.7	1.02	0.87	1	...	...	..	0.4331	5	−22.36	23.73	Strong [OII] em.
J093112.50−000132.3	8	19.24	09 31 12.50 −00 01 32.3	09 31 12.7 −00 01 32.7	1.04	2.24	1	2.7	0.5	1	0.4815	4	−22.45	24.32	
J093142.54−000306.1	8	19.23	09 31 42.54 −00 03 06.1	09 31 42.5 −00 03 07.8	44.57	132.05	3	158.3	5.0	1	0.6458	4	−23.36	26.39	Strong Hδ abs., e+A?
J100212.31+001107.2	8	18.50	10 02 12.31 +00 11 07.2	10 02 12.3 +00 11 07.2	5.41	9.25	1	9.2	0.5	1	0.4910	4	−23.30	24.88	
J100237.21+001138.5	8	18.76	10 02 37.21 +00 11 38.5	10 02 37.2 +00 11 36.1	1.19	1.81	2	6.4	1.3	1	0.5761	4	−23.50	24.88	
J100258.65−002724.4	8	19.32	10 02 58.65 −00 27 24.4	10 02 58.7 −00 27 24.1	2.66	3.89	1	6.8	0.5	1	0.5744	4	−22.81	24.90	
J100322.41−000137.8	5	17.96	10 03 22.41 −00 01 37.8	10 03 22.4 −00 01 36.7	2.64	3.83	1	4.2	0.4	1	0.3362	4	−22.84	24.16	[OIII], Hβ em.
J100401.22−005619.8	3	19.35	10 04 01.22 −00 56 19.8	10 04 01.3 −00 56 19.2	0.80	...	..	4.9	0.4	1	0.4814	4	−22.40	24.58	
J100535.58+001943.0	8	19.21	10 05 35.58 +00 19 43.0	10 05 35.5 +00 19 43.7	3.09	5.80	2	6.1	0.5	1	0.5645	4	−22.60	24.84	
J100607.71−004205.6	8	19.59	10 06 07.71 −00 42 05.6	10 06 07.5 −00 42 10.0	1.55	5.34	1	14.3	0.6	1	0.5648	4	−22.62	25.21	
J100616.99−002325.6	5	19.07	10 06 16.99 −00 23 25.6	10 06 17.0 −00 23 25.6	4.20	6.73	1	6.5	0.5	1	0.3362	4	−21.71	24.35	
J100620.16−002025.5	8	19.73	10 06 20.16 −00 20 25.5	10 06 20.3 −00 20 26.9	1.09	2.69	1	2.6	0.5	1	0.5699	4	−22.54	24.48	
J100640.43+002123.1	0	18.87	10 06 40.43 +00 21 23.1	10 06 40.8 +00 21 22.5	0.59	...	..	2.6	0.4	1	0.4163	4	−22.49	24.16	

Table 3. 2SLAQ radio detections (contd).

(1) 2SLAQ name	(2) samp	(3) i (mag)	(4) Optical position (J2000)	(5) Radio position (J2000)	(6) FIRST S_{peak} (mJy)	(7) FIRST S_{tot} (mJy)	(8) FIRST N_c	(9) NVSS S_{tot} (mJy)	(10) NVSS $\pm$	(11) NVSS N_c	(12) z	(13) Q	(14) $M_{R,0.2}$ (mag)	(15) log $P_{1.4}$ (W Hz^{-1})	(16) Notes
J100742.69−010420.6	8	19.34	10 07 42.69 −01 04 20.6	10 07 42.7 −01 04 22.3	1.07	1.41	1	...	...	..	0.4496	5	−22.29	23.97	[OII] em.
J100810.38−003214.0	5	18.41	10 08 10.38 −00 32 14.0	10 08 10.4 −00 32 14.0	1.87	1.63	1	...	...	..	0.3184	3	−22.16	23.70	
J100844.52−002448.0	8	19.55	10 08 44.52 −00 24 48.0	10 08 44.6 −00 24 47.9	5.94	5.70	1	5.6	0.4	1	0.5883	4	−22.55	24.84	
J100852.47−004708.4	8	19.22	10 08 52.47 −00 47 08.4	10 08 52.6 −00 47 08.4	0.66	...	..	2.3	0.4	1	0.6161	4	−23.23	24.50	
J100912.01−002457.8	8	19.74	10 09 12.01 −00 24 57.8	10 09 12.0 −00 24 57.8	1.20	0.82	1	...	...	..	0.6054	4	−22.69	24.04	
J100916.99+002725.0	9	19.53	10 09 16.99 +00 27 25.0	10 09 17.0 +00 27 24.8	4.31	4.15	1	4.2	0.5	1	0.5242	4	−22.34	24.60	
J100932.73+003335.8	8	[18.25]	10 09 32.73 +00 33 35.8	10 09 32.8 +00 33 33.8	2.34	3.34	1	4.1	0.5	1	0.4656	3	...	24.45	M-star plus galaxy
J101055.89+003020.7	9	19.10	10 10 55.89 +00 30 20.7	10 10 55.8 +00 30 22.7	1.75	4.26	2	5.3	0.5	1	0.5113	4	−22.73	24.68	
J101219.69−001039.7	8	19.49	10 12 19.69 −00 10 39.7	10 12 19.7 −00 10 39.7	1.71	1.46	1	...	...	..	0.5928	4	−22.75	24.26	
J101655.57−005041.5	8	19.50	10 16 55.57 −00 50 41.5	10 16 55.6 −00 50 42.6	0.78	...	..	2.3	0.4	1	0.5417	4	−22.87	24.37	[OII] em.
J101734.06−001227.4	8	18.57	10 17 34.06 −00 12 27.4	10 17 34.1 −00 12 27.3	2.23	2.00	1	4.1	0.4	1	0.4635	3	−22.97	24.47	
J101743.48−002854.9	8	19.70	10 17 43.48 −00 28 54.9	10 17 43.5 −00 28 53.8	2.60	2.89	1	3.2	0.5	1	0.7012	3	−22.50	24.77	[OII] em.
J101925.24−000625.6	8	18.05	10 19 25.24 −00 06 25.6	10 19 25.3 −00 06 25.8	8.13	19.29	1	20.1	0.7	1	0.5122	5	−23.89	25.26	[OII] em.
J101937.20+002255.7	8	19.38	10 19 37.20 +00 22 55.7	10 19 37.3 +00 22 56.4	1.06	1.26	1	...	...	..	0.5306	4	−22.32	24.09	
J102052.12+002341.5	8	19.58	10 20 52.12 +00 23 41.5	10 20 52.1 +00 23 41.8	2.36	2.27	1	3.1	0.5	1	0.7032	4	−22.97	24.76	[OII] em.
J102138.05+003358.9	8	19.43	10 21 38.05 +00 33 58.9	10 21 38.1 +00 33 59.0	1.18	2.31	1	3.6	0.5	1	0.5593	4	−22.88	24.60	
J102210.93+003858.1	9	18.78	10 22 10.93 +00 38 58.1	10 22 11.0 +00 38 58.1	2.56	2.88	1	3.7	0.5	1	0.4503	4	−22.77	24.39	
J102244.62+002846.3	9	18.82	10 22 44.62 +00 28 46.3	10 22 44.6 +00 28 46.3	4.39	4.20	1	4.0	0.4	1	0.4488	5	−22.58	24.42	[OII] em.
J102459.39−000727.6	8	18.55	10 24 59.39 −00 07 27.5	10 24 59.4 −00 07 27.6	16.40	17.06	1	19.2	0.7	1	0.4763	5	−23.07	25.16	[OII] em.
J102537.10−001935.9	8	18.80	10 25 37.10 −00 19 35.9	10 25 36.9 −00 19 30.2	2.36	8.10	2	11.9	0.6	1	0.5459	4	−23.43	25.09	
J102654.88−010716.3	8	19.46	10 26 54.88 −01 07 16.3	10 26 54.8 −01 07 16.4	1.86	1.24	1	...	...	..	0.7622	3	−23.84	24.45	Strong [OII],[NeIII] em.
J102657.96−004054.6	8	18.51	10 26 57.96 −00 40 54.6	10 26 58.0 −00 40 54.5	4.51	4.63	1	4.9	0.5	1	0.5727	3	−23.68	24.76	
J102932.88−011129.3	8	19.21	10 29 32.88 −01 11 29.3	10 29 32.9 −01 11 28.7	1.16	1.39	1	2.5	0.5	1	0.4835	4	−22.87	24.29	Strong [OII],[NeIII],[NeV] em.
J103045.20−002006.4	8	19.25	10 30 45.20 −00 20 06.4	10 30 45.2 −00 20 06.6	2.01	2.50	1	2.8	0.4	1	0.6479	3	−22.91	24.64	
J103154.74+000117.4	8	19.32	10 31 54.74 +00 01 17.4	10 31 54.8 +00 01 17.1	1.32	2.54	1	2.4	0.5	1	0.5811	4	−22.68	24.46	
J103258.82−000633.2	9	18.14	10 32 58.82 −00 06 33.2	10 32 58.8 −00 06 33.4	1.11	1.73	1	...	...	..	0.4568	4	−23.40	24.08	
J103443.91−001650.3	8	19.33	10 34 43.91 −00 16 50.3	10 34 43.9 −00 16 50.3	1.03	1.18	1	3.7	0.5	1	0.4824	4	−22.54	24.46	
J103456.92−001004.4	9	18.99	10 34 56.92 −00 10 04.4	10 34 56.9 −00 10 05.5	1.76	3.24	1	5.8	0.5	1	0.4556	4	−22.66	24.60	
J103515.03−002431.2	9	18.91	10 35 15.03 −00 24 31.2	10 35 15.0 −00 24 31.5	11.02	14.34	1	16.5	0.6	1	0.5586	4	−23.32	25.26	
J103516.20+003241.0	8	18.94	10 35 16.20 +00 32 41.0	10 35 16.1 +00 32 42.2	6.61	9.77	1	15.6	0.6	1	0.5384	4	−22.75	25.20	
J103525.39−000141.0	9	18.83	10 35 25.39 −00 01 41.0	10 35 25.5 −00 01 41.7	2.13	2.24	1	6.1	0.5	1	0.4845	4	−22.89	24.68	
J104323.41−002002.0	8	19.27	10 43 23.41 −00 20 02.0	10 43 23.5 −00 20 03.9	3.74	33.25	3	45.4	2.3	2	0.5227	5	−22.28	25.63	[OII] em.
J104340.18−000011.6	8	19.01	10 43 40.18 −00 00 11.6	10 43 40.0 −00 00 11.7	1.15	2.49	1	5.3	0.5	1	0.5665	4	−23.21	24.78	
J104438.79−001406.3	8	19.41	10 44 38.79 −00 14 06.3	10 44 38.8 −00 14 05.5	1.50	1.26	1	2.8	0.5	1	0.6252	5	−23.01	24.60	[OII] em.
J104513.40−004930.0	9	18.44	10 45 13.40 −00 49 30.0	10 45 13.4 −00 49 29.5	5.24	5.75	1	7.0	0.5	1	0.4647	4	−23.13	24.70	
J104600.63−000254.2	8	19.44	10 46 00.63 −00 02 54.2	10 46 00.6 −00 02 54.3	2.34	2.16	1	3.1	0.4	1	0.5880	4	−22.73	24.58	[OII] em.
J104624.83+001205.7	8	18.61	10 46 24.83 +00 12 05.6	10 46 24.8 +00 12 05.6	2.75	2.88	1	...	...	..	0.5562	4	−23.49	24.50	
J104758.33−005510.2	8	18.62	10 47 58.33 −00 55 10.2	10 47 58.3 −00 55 10.6	2.24	2.25	1	2.6	0.5	1	0.4775	3	−23.15	24.30	
J105032.28−005646.4	8	18.94	10 50 32.28 −00 56 46.4	10 50 32.3 −00 56 46.5	1.97	2.00	1	3.6	0.4	1	0.5922	4	−23.49	24.66	
J105039.90+001707.2	8	18.33	10 50 39.90 +00 17 07.1	10 50 39.9 +00 17 07.2	2.91	2.61	1	3.5	0.5	1	0.5980	4	−24.21	24.54	[OII] em.

Table 3. 2SLAQ radio detections (contd).

(1) 2SLAQ name	(2) samp	(3) i (mag)	(4) Optical position (J2000)	(5) Radio position (J2000)	(6) FIRST S_{peak} (mJy)	(7) FIRST S_{tot} (mJy)	(8) FIRST N_c	(9) NVSS S_{tot} (mJy)	(10) NVSS $\pm$	(11) NVSS N_c	(12) z	(13) Q	(14) $M_{R,0.2}$ (mag)	(15) log $P_{1.4}$ ($W\,Hz^{-1}$)	(16) Notes
J105046.78−002050.1	8	19.46	10 50 46.78 −00 20 50.1	10 50 46.9 −00 20 52.9	7.55	21.58	3	31.2	1.4	1	0.5991	3	−23.03	25.60	
J105132.25+003416.3	8	19.77	10 51 32.25 +00 34 16.3	10 51 32.3 +00 34 16.2	1.97	1.94	1	4.1	1.7	1	0.6142	4	−22.19	24.75	
J105306.33+003548.9	8	18.43	10 53 06.33 +00 35 48.9	10 53 06.3 +00 35 49.0	1.41	0.97	1	...	...	..	0.5873	4	−23.99	24.08	
J105309.05−003622.4	8	18.76	10 53 09.05 −00 36 22.4	10 53 09.0 −00 36 21.8	1.83	2.57	1	2.8	0.4	1	0.5169	4	−23.12	24.41	
J105318.80+003420.9	8	19.55	10 53 18.80 +00 34 20.9	10 53 18.8 +00 34 22.0	1.08	1.12	1	...	...	..	0.5871	4	−22.89	24.14	Strong [OII],[NeIII],[NeV] em.
J105323.05−005715.3	8	19.09	10 53 23.05 −00 57 15.3	10 53 23.0 −00 57 15.1	2.60	2.07	1	3.0	0.5	1	0.5584	4	−22.80	24.52	
J105331.76−003659.5	8	18.90	10 53 31.76 −00 36 59.5	10 53 31.8 −00 36 59.9	1.08	0.85	1	...	...	..	0.4960	4	−22.85	23.85	
J105352.60−000346.2	8	19.30	10 53 52.60 −00 03 46.2	10 53 52.6 −00 03 46.3	1.30	0.94	1	...	...	..	0.5043	5	−22.62	23.91	[OII] em.
J105814.75−004504.7	9	19.15	10 58 14.75 −00 45 04.7	10 58 14.8 −00 45 04.0	18.11	52.01	2	57.5	2.2	1	0.4724	4	−22.56	25.63	[OII] em.
J110137.19−001001.5	8	19.08	11 01 37.19 −00 10 01.4	11 01 37.2 −00 10 01.8	2.51	1.89	1	...	...	..	0.5095	5	−22.56	24.22	[OII] em.
J110152.26−002336.3	8	18.42	11 01 52.26 −00 23 36.3	11 01 52.3 −00 23 35.6	20.80	25.39	1	25.2	0.9	1	0.5135	4	−23.18	25.36	
J110215.10−001118.3	8	18.72	11 02 15.10 −00 11 18.3	11 02 15.2 −00 11 17.8	26.81	94.99	2	109.0	3.8	1	0.5759	4	−23.66	26.11	
J110300.42+004017.3	8	18.35	11 03 00.42 +00 40 17.3	11 03 00.4 +00 40 18.8	1.22	0.80	1	...	...	..	0.5905	4	−24.02	24.00	
J110305.93−004331.5	8	18.90	11 03 05.93 −00 43 31.5	11 03 05.8 −00 43 34.2	0.73	...	..	4.7	0.5	1	0.5586	3	−22.24	24.71	
J110329.89−005653.0	9	18.45	11 03 29.89 −00 56 53.0	11 03 29.8 −00 56 52.3	2.81	3.00	1	...	...	..	0.4665	5	−23.24	24.34	[OII] em.
J110506.66−000454.3	9	18.87	11 05 06.66 −00 04 54.3	11 05 06.6 −00 04 55.0	1.80	1.42	1	3.7	0.6	1	0.4352	5	−22.52	24.36	[OII] em.
J110520.27−002449.7	9	19.06	11 05 20.27 −00 24 49.7	11 05 20.3 −00 24 50.4	1.24	1.64	1	7.4	1.2	1	0.5046	5	−22.60	24.81	[OII] em.
J110708.25−001455.8	8	19.66	11 07 08.25 −00 14 55.7	11 07 08.3 −00 14 56.4	1.12	2.46	1	2.5	0.4	1	0.5219	4	−22.19	24.37	
J110858.06+000037.7	8	19.10	11 08 58.06 +00 00 37.7	11 08 58.0 +00 00 37.8	2.50	3.79	1	4.5	0.5	1	0.5357	4	−22.63	24.65	
J110924.23−011439.3	8	18.70	11 09 24.23 −01 14 39.3	11 09 24.2 −01 14 37.1	21.12	49.65	2	60.6	1.9	1	0.5372	4	−23.30	25.78	
J110933.86+000816.9	8	19.04	11 09 33.86 +00 08 16.9	11 09 34.0 +00 08 15.5	1.17	2.17	1	2.1	0.4	1	0.4864	5	−22.62	24.22	[OII] em.
J111053.95−005328.3	8	18.98	11 10 53.95 −00 53 28.3	11 10 53.9 −00 53 27.9	2.97	2.38	1	3.7	0.5	1	0.5760	4	−23.24	24.64	
J122130.03−004641.2	8	18.88	12 21 30.03 −00 46 41.2	12 21 30.1 −00 46 39.9	1.01	1.57	1	...	...	..	0.5224	4	−22.80	24.17	
J122140.58+004009.8	3	18.94	12 21 40.58 +00 40 09.8	12 21 40.6 +00 40 08.2	8.09	10.05	1	11.1	0.5	1	0.6129	3	−22.95	25.18	
J122245.32−000018.8	0	19.44	12 22 45.32 −00 00 18.8	12 22 45.5 −00 00 19.8	0.47	...	..	3.5	0.6	1	0.4784	4	−22.44	24.43	
J122331.75−001132.3	8	18.56	12 23 31.75 −00 11 32.3	12 23 31.8 −00 11 31.7	1.45	1.56	1	2.9	0.5	1	0.4882	3	−22.97	24.37	
J122350.22+000647.7	9	18.41	12 23 50.22 +00 06 47.7	12 23 50.2 +00 06 47.7	1.90	2.18	1	2.9	0.4	1	0.4571	4	−23.09	24.30	
J122519.01−000825.9	9	18.89	12 25 19.01 −00 08 25.9	12 25 19.0 −00 08 25.5	1.27	1.87	1	3.5	0.5	1	0.4556	4	−22.67	24.38	
J122544.66+003657.7	9	18.76	12 25 44.66 +00 36 57.7	12 25 44.7 +00 36 57.8	21.04	22.94	1	24.1	0.8	1	0.4264	5	−22.70	25.15	Strong [OII],[NeIII] em.
J122837.12+001528.7	8	18.74	12 28 37.12 +00 15 28.7	12 28 37.1 +00 15 28.6	1.26	0.74	1	...	...	..	0.4911	5	−23.05	23.78	[OII],Hβ em.
J122902.39−011036.3	8	19.19	12 29 02.39 −01 10 36.3	12 29 02.4 −01 10 36.0	1.90	1.75	1	3.6	0.5	1	0.4736	2	...	...	
J123155.86−004959.3	3	19.21	12 31 55.86 −00 49 59.3	12 31 55.8 −00 50 00.0	1.06	0.62	1	...	...	..	0.4978	4	−22.66	23.72	
J123418.76−002226.9	4	18.67	12 34 18.76 −00 22 26.9	12 34 18.7 −00 22 26.5	16.82	23.10	1	22.9	0.8	1	0.4301	4	−22.78	25.14	
J123423.27−003838.7	4	18.34	12 34 23.27 −00 38 38.7	12 34 23.3 −00 38 38.4	1.10	0.78	1	...	...	..	0.4136	4	−22.95	23.63	[OII] em.
J123731.07+000240.3	8	19.14	12 37 31.07 +00 02 40.3	12 37 31.0 +00 02 40.8	1.69	2.03	1	...	...	..	0.6304	4	−23.68	24.47	[OII] em.
J124033.57+001538.1	8	19.47	12 40 33.57 +00 15 38.0	12 40 33.6 +00 15 37.6	1.33	1.12	1	...	...	..	0.4608	5	−22.24	23.90	[OII],[NeIII] em.
J124158.39−002437.8	8	19.42	12 41 58.39 −00 24 37.8	12 41 58.4 −00 24 37.4	1.98	2.36	1	...	...	..	0.4596	5	−22.37	24.22	[OII] em.
J124233.71+001146.7	8	19.12	12 42 33.71 +00 11 46.7	12 42 33.9 +00 11 47.7	2.03	11.58	2	12.4	0.6	1	0.4697	5	−22.44	24.96	[OII] em.
J124257.07+001012.8	9	18.35	12 42 57.07 +00 10 12.8	12 42 57.0 +00 10 11.9	9.25	12.51	1	17.0	1.0	1	0.4682	4	−23.16	25.09	
J131341.84+002840.5	8	18.30	13 13 41.84 +00 28 40.5	13 13 41.8 +00 28 39.7	1.78	1.65	1	3.1	0.5	1	0.4963	4	−23.66	24.41	

Table 3. 2SLAQ radio detections (contd).

(1) 2SLAQ name	(2) samp	(3) i (mag)	(4) Optical position (J2000)	(5) Radio position (J2000)	(6) FIRST S_{peak} (mJy)	(7) FIRST S_{tot} (mJy)	(8) FIRST N_c	(9) NVSS S_{tot} (mJy)	(10) NVSS $\pm$	(11) NVSS N_c	(12) z	(13) Q	(14) $M_{R,0.2}$ (mag)	(15) log $P_{1.4}$ ($W\,Hz^{-1}$)	(16) Notes
J131804.43−004217.7	9	19.51	13 18 04.43 −00 42 17.7	13 18 04.4 −00 42 17.8	1.89	1.97	1	3.6	0.6	1	0.4949	4	−22.30	24.48	
J131852.50+000739.4	8	18.74	13 18 52.50 +00 07 39.4	13 18 52.5 +00 07 39.7	6.42	8.99	1	9.6	0.5	1	0.5054	4	−23.22	24.92	
J131916.88+001939.5	8	19.71	13 19 16.88 +00 19 39.5	13 19 16.9 +00 19 39.5	1.26	0.96	1	...	...	..	0.4875	4	−22.02	23.89	[OII] em.
J131935.11+001136.2	8	18.63	13 19 35.11 +00 11 36.2	13 19 35.1 +00 11 36.5	2.74	2.86	1	...	...	..	0.5065	4	−23.28	24.40	
J132218.37−003648.6	8	18.84	13 22 18.37 −00 36 48.6	13 22 18.4 −00 36 48.3	3.46	3.74	1	4.0	0.5	1	0.5377	4	−23.19	24.60	
J132258.68−001713.6	9	18.90	13 22 58.68 −00 17 13.6	13 22 58.7 −00 17 12.7	1.62	1.42	1	2.2	0.4	1	0.4693	4	−22.69	24.21	
J132321.41−001442.1	9	17.80	13 23 21.41 −00 14 42.1	13 23 21.5 −00 14 46.1	1.99	7.42	2	7.7	0.5	1	0.3390	2	...	...	
J132439.17−002242.7	8	18.94	13 24 39.17 −00 22 42.7	13 24 38.6 −00 22 43.1	1.10	4.68	2	2.6	0.4	1	0.5532	4	−23.14	24.45	
J132505.22+000658.4	9	18.97	13 25 05.22 +00 06 58.4	13 25 05.3 +00 06 58.5	1.36	2.02	1	3.3	0.5	1	0.4657	3	−22.77	24.38	
J132612.22−001757.5	8	19.39	13 26 12.22 −00 17 57.5	13 26 12.2 −00 17 57.5	1.69	2.19	1	2.7	0.5	1	0.5853	4	−22.83	24.52	
J132719.18−001457.0	8	18.92	13 27 19.18 −00 14 57.0	13 27 19.3 −00 14 58.5	2.96	4.28	1	7.6	0.5	1	0.6496	3	−23.35	25.07	
J132757.49+000751.3	8	19.25	13 27 57.49 +00 07 51.3	13 27 57.7 +00 07 51.4	7.81	45.32	4	58.7	2.4	1	0.5082	5	−22.79	25.71	Strong [OII] em.
J132811.69−000724.9	8	18.66	13 28 11.69 −00 07 24.8	13 28 11.7 −00 07 25.5	3.19	4.07	1	9.1	1.0	1	0.5262	4	−23.39	24.94	
J132835.49−003645.3	9	18.65	13 28 35.49 −00 36 45.3	13 28 35.5 −00 36 45.0	3.41	3.67	1	4.2	1.1	1	0.4932	4	−23.00	24.54	
J132848.30−002328.6	8	19.73	13 28 48.30 −00 23 28.6	13 28 48.7 −00 23 28.1	1.08	1.86	1	2.8	0.5	1	0.6619	3	−22.38	24.66	
J132928.28−005841.3	8	19.19	13 29 28.28 −00 58 41.3	13 29 28.2 −00 58 41.2	1.07	1.54	1	...	...	..	0.5311	4	−22.86	24.18	
J132941.21−005117.0	8	19.26	13 29 41.21 −00 51 17.0	13 29 41.2 −00 51 18.2	1.12	1.02	1	...	...	..	0.4951	4	−22.56	23.93	
J133208.62−002840.8	9	19.65	13 32 08.62 −00 28 40.8	13 32 08.6 −00 28 40.4	1.14	0.85	1	...	...	..	0.5486	4	−22.37	23.95	
J133252.31−000623.0	8	19.39	13 32 52.31 −00 06 23.0	13 32 52.3 −00 06 24.5	3.86	5.21	1	4.1	0.4	1	0.6470	4	−22.97	24.80	
J133336.10−002858.2	3	19.20	13 33 36.10 −00 28 58.2	13 33 36.0 −00 28 59.5	1.07	1.62	1	3.1	0.6	1	0.4764	4	−22.59	24.37	[OII] em.
J133338.39−004057.5	8	19.57	13 33 38.39 −00 40 57.5	13 33 38.4 −00 40 54.5	1.05	1.65	1	2.7	0.5	1	0.6087	4	−22.77	24.56	
J133419.53−002409.6	8	19.18	13 34 19.53 −00 24 09.6	13 34 19.5 −00 24 09.7	1.94	2.07	1	3.3	0.5	1	0.5855	4	−23.13	24.61	
J133430.96−004136.6	8	19.29	13 34 30.96 −00 41 36.6	13 34 31.0 −00 41 37.1	0.49	...	..	3.4	0.5	1	0.5663	4	−22.68	24.59	
J133442.16+001120.0	8	18.62	13 34 42.16 +00 11 20.0	13 34 42.1 +00 11 19.9	4.71	13.07	2	19.1	1.1	1	0.5210	4	−23.34	25.25	
J133501.32+000754.2	8	19.68	13 35 01.32 +00 07 54.2	13 35 01.3 +00 07 54.3	62.20	63.73	1	62.2	1.9	1	0.5233	4	−22.01	25.77	Strong [OII] em.
J133542.34+001636.1	9	18.40	13 35 42.34 +00 16 36.1	13 35 42.3 +00 16 34.8	0.59	...	..	6.9	0.9	2	0.4182	4	−22.93	24.53	
J133707.95−010112.5	3	18.91	13 37 07.95 −01 01 12.5	13 37 07.9 −01 01 12.6	0.57	...	..	3.7	0.5	1	0.4486	4	−22.45	24.39	
J133741.94−000345.6	8	18.61	13 37 41.94 −00 03 45.6	13 37 41.9 −00 03 45.3	1.70	2.34	1	2.3	0.4	1	0.5183	4	−23.31	24.33	
J133747.54−001721.5	4	19.25	13 37 47.54 −00 17 21.5	13 37 47.6 −00 17 21.3	3.28	3.43	1	...	...	..	0.4633	5	−22.63	24.39	
J133801.36+001235.0	8	19.45	13 38 01.36 +00 12 35.0	13 38 01.3 +00 12 35.0	1.92	1.84	1	2.2	0.4	1	0.6760	3	−23.29	24.57	
J133828.56−003320.2	4	18.52	13 38 28.56 −00 33 20.2	13 38 28.6 −00 33 20.7	1.55	1.32	1	...	...	..	0.4477	4	−23.05	23.94	
J133906.92−004845.3	0	18.92	13 39 06.92 −00 48 45.3	13 39 06.9 −00 48 45.7	1.03	1.12	1	...	...	..	0.4322	5	−22.48	23.83	[OII] em.
J133924.70+000426.4	8	19.51	13 39 24.70 +00 04 26.4	13 39 24.8 +00 04 24.5	1.20	1.64	1	...	...	..	0.6863	3	−22.92	24.46	
J133935.89−010810.3	8	19.36	13 39 35.89 −01 08 10.3	13 39 35.9 −01 08 10.3	1.63	0.84	1	...	...	..	0.5886	4	−23.05	24.02	[OII] em.
J133937.57−003604.6	8	18.88	13 39 37.57 −00 36 04.6	13 39 37.5 −00 36 05.0	1.71	1.25	1	...	...	..	0.5949	4	−23.46	24.20	
J134000.12+001555.2	9	19.00	13 40 00.12 +00 15 55.2	13 40 00.2 +00 15 55.3	1.11	0.80	1	...	...	..	0.4343	4	−22.41	23.69	[OII] em.
J134032.85+003701.3	9	19.72	13 40 32.85 +00 37 01.3	13 40 32.8 +00 37 01.2	1.20	3.08	1	...	...	..	0.5132	4	−22.29	24.44	
J134038.70+003658.8	8	19.24	13 40 38.70 +00 36 58.8	13 40 38.6 +00 37 01.8	9.80	16.67	1	18.9	0.7	1	0.5742	3	−23.11	25.34	[OII] em.
J134133.09−004033.2	8	19.44	13 41 33.09 −00 40 33.2	13 41 33.1 −00 40 33.2	9.56	10.87	1	8.7	0.5	1	0.5955	4	−22.85	25.04	Strong [OII],[NeIII] em.
J134143.83−003206.2	8	19.51	13 41 43.83 −00 32 06.2	13 41 43.9 −00 32 06.2	1.79	1.33	1	...	...	..	0.6330	4	−22.99	24.29	

Table 3. 2SLAQ radio detections (contd).

(1) 2SLAQ name	(2) samp	(3) i (mag)	(4) Optical position (J2000)	(5) Radio position (J2000)	(6) FIRST S_{peak} (mJy)	(7) FIRST S_{tot} (mJy)	(8) FIRST N_c	(9) NVSS S_{tot} (mJy)	(10) NVSS $\pm$	(11) NVSS N_c	(12) z	(13) Q	(14) $M_{R,0.2}$ (mag)	(15) log $P_{1.4}$ (W Hz^{-1})	(16) Notes
J134148.42−010057.6	8	19.12	13 41 48.42 −01 00 57.6	13 41 48.3 −01 00 58.3	1.87	3.13	1	7.9	1.6	1	0.6169	4	−23.43	25.04	
J134210.42−003024.3	9	19.13	13 42 10.42 −00 30 24.3	13 42 10.5 −00 30 23.4	1.19	1.51	1	...	...	..	0.4212	5	−22.11	23.94	[OII] em.
J134252.38−001913.1	8	18.87	13 42 52.38 −00 19 13.1	13 42 52.4 −00 19 13.2	0.75	...	..	6.6	1.5	1	0.6037	4	−23.47	24.94	
J134332.82−002115.5	8	19.77	13 43 32.82 −00 21 15.5	13 43 32.8 −00 21 15.4	5.12	7.87	1	10.1	0.9	1	0.7052	3	−22.60	25.28	
J134417.21+004822.1	8	18.98	13 44 17.21 +00 48 22.1	13 44 17.2 −00 21 23.5	1.98	4.05	2	4.6	0.5	1	0.4872	4	−22.92	24.57	
J134446.93−003009.4	8	18.97	13 44 46.93 −00 30 09.4	13 44 47.0 −00 30 08.9	9.16	50.46	5	68.9	2.6	1	0.5801	4	−23.17	25.92	Wide double radio source
J134457.25−002011.6	8	19.15	13 44 57.25 −00 20 11.6	13 44 57.2 −00 20 13.0	3.08	7.28	1	9.4	1.0	1	0.5533	4	−23.17	25.00	
J134617.61+003803.3	8	18.63	13 46 17.61 +00 38 03.3	13 46 17.7 +00 38 03.2	14.72	19.59	1	22.7	1.1	1	0.5786	3	−23.86	25.43	
J134620.07−003348.9	8	18.71	13 46 20.07 −00 33 48.9	13 46 20.1 −00 33 48.6	96.78	152.66	1	142.6	4.3	1	0.5407	5	−23.38	26.16	Strong [OII],[NeIII] em.
J134721.94+003044.2	8	19.29	13 47 21.94 +00 30 44.2	13 47 22.0 +00 30 47.9	5.65	12.92	1	14.7	0.6	1	0.5784	3	−23.00	25.24	
J134814.67−010149.2	8	19.79	13 48 14.67 −01 01 49.2	13 48 14.5 −01 01 50.7	1.35	3.46	1	4.3	0.5	1	0.6637	3	−23.05	24.85	
J134849.00−003231.1	8	19.60	13 48 49.00 −00 32 31.1	13 48 49.0 −00 32 31.6	1.76	1.45	1	...	...	..	0.5211	4	−22.30	24.13	
J134932.62+002512.5	8	18.87	13 49 32.62 +00 25 12.5	13 49 32.6 +00 25 13.2	2.22	1.78	1	9.7	0.5	1	0.6132	4	−23.65	25.12	
J135000.26+000041.6	8	19.65	13 50 00.26 +00 00 41.6	13 50 00.2 +00 00 41.5	22.26	23.01	1	22.6	0.8	1	0.3157	1	...	...	
J135040.24−010956.6	8	18.94	13 50 40.24 −01 09 56.6	13 50 40.2 −01 09 55.7	3.05	4.48	1	10.6	1.0	1	0.5193	1	...	...	
J135058.43−003633.5	8	18.78	13 50 58.43 −00 36 33.5	13 50 58.2 −00 36 36.6	2.19	6.10	2	7.1	0.5	1	0.5219	4	−23.18	24.82	Head–tail radio source
J135128.15−001017.0	8	19.04	13 51 28.15 −00 10 17.0	13 51 28.1 −00 10 17.1	2.42	2.02	1	3.4	0.4	1	0.5229	4	−23.01	24.51	Strong [OII] em.
J135132.71+002326.8	9	18.73	13 51 32.71 +00 23 26.8	13 51 32.7 +00 23 28.8	3.99	37.55	3	46.3	1.8	1	0.4551	4	−22.85	25.50	
J135233.23+003034.9	8	18.67	13 52 33.23 +00 30 34.9	13 52 33.3 +00 30 35.2	2.86	2.75	1	3.9	0.4	1	0.5495	4	−23.36	24.62	[OII] em.
J135236.14−001250.9	8	18.99	13 52 36.14 −00 12 50.9	13 52 36.1 −00 12 50.8	1.72	2.78	1	...	...	..	0.5265	4	−23.01	24.43	
J135242.98−002613.9	8	18.24	13 52 42.98 −00 26 13.9	13 52 43.0 −00 26 13.9	2.15	2.42	1	...	...	..	0.5078	4	−23.42	24.33	
J135309.43+003710.0	8	19.11	13 53 09.43 +00 37 10.0	13 53 09.5 +00 37 10.1	2.48	3.68	1	3.1	0.5	1	0.5363	4	−22.72	24.49	
J135412.77+004130.6	8	19.79	13 54 12.77 +00 41 30.5	13 54 12.8 +00 41 31.2	3.32	4.23	1	5.8	0.5	1	0.6669	3	−22.59	24.98	
J135741.04+001754.4	9	19.32	13 57 41.04 +00 17 54.4	13 57 41.2 +00 18 04.8	0.77	...	..	3.8	0.6	1	0.4449	5	−21.93	24.39	[OII] em.
J135826.60+001219.8	8	19.43	13 58 26.60 +00 12 19.8	13 58 26.6 +00 12 19.7	1.18	1.17	1	...	...	..	0.6110	3	−23.27	24.20	
J135827.16+002317.2	8	19.58	13 58 27.16 +00 23 17.2	13 58 27.1 +00 23 17.7	2.39	3.23	1	4.4	0.5	1	0.6639	3	−23.37	24.86	
J135941.40−000854.9	8	19.39	13 59 41.40 −00 08 54.9	13 59 41.5 −00 08 55.2	1.17	1.68	1	3.4	0.5	1	0.5817	4	−22.75	24.61	
J140108.25−010350.2	8	19.74	14 01 08.25 −01 03 50.2	14 01 08.3 −01 03 49.6	1.12	1.27	1	2.3	0.4	1	0.6630	3	−22.66	24.57	
J140224.22+001833.5	9	18.98	14 02 24.22 +00 18 33.5	14 02 24.0 +00 18 32.3	5.91	13.27	1	17.1	1.0	1	0.4728	4	−22.61	25.11	
J140232.99+001307.5	9	19.18	14 02 32.99 +00 13 07.5	14 02 33.0 +00 13 07.5	12.59	13.04	1	11.1	0.5	1	0.4732	4	−22.50	24.92	
J140240.03−010314.7	8	18.70	14 02 40.03 −01 03 14.6	14 02 40.0 −01 03 14.8	1.69	1.09	1	...	...	..	0.5757	4	−23.69	24.11	
J140240.14−002735.8	9	18.57	14 02 40.14 −00 27 35.8	14 02 40.1 −00 27 35.9	1.10	0.83	1	...	...	..	0.4396	4	−22.76	23.72	
J140407.50−011130.4	8	19.42	14 04 07.50 −01 11 30.4	14 04 07.5 −01 11 30.4	5.96	5.43	1	5.5	0.5	1	0.5392	5	−22.50	24.75	[OII] em.
J140449.83−000036.8	9	18.93	14 04 49.83 −00 00 36.8	14 04 49.8 −00 00 36.3	2.38	3.50	1	6.3	0.5	1	0.4312	3	−22.50	24.58	
J140500.12+000917.5	9	18.65	14 05 00.12 +00 09 17.5	14 05 00.1 +00 09 16.2	2.13	7.27	1	8.8	0.5	1	0.4480	4	−22.81	24.76	
J140612.45−002844.4	8	18.57	14 06 12.45 −00 28 44.4	14 06 12.4 −00 28 44.7	20.17	39.80	1	40.8	1.3	1	0.5805	4	−23.55	25.69	
J140647.12+003229.1	8	19.53	14 06 47.12 +00 32 29.1	14 06 47.1 +00 32 32.1	14.66	35.77	2	37.0	1.2	1	0.6773	3	−23.20	25.80	
J140707.04−001505.1	8	18.58	14 07 07.04 −00 15 05.1	14 07 07.0 −00 15 04.6	12.40	14.34	1	17.5	1.5	1	0.5569	4	−23.64	25.28	
J140718.05−001458.1	8	19.57	14 07 18.05 −00 14 58.1	14 07 18.0 −00 14 58.0	1.61	2.66	1	...	...	..	0.5423	5	−22.66	24.44	Strong [OII],[NeIII],[NeV] em.
J140758.25−003000.7	8	19.28	14 07 58.25 −00 30 00.7	14 07 58.2 −00 30 00.6	12.42	12.66	1	11.2	0.5	1	0.4697	5	−22.28	24.92	[OII] em.

Table 3. 2SLAQ radio detections (contd).

(1) 2SLAQ name	(2) samp	(3) i (mag)	(4) Optical position (J2000)	(5) Radio position (J2000)	(6) FIRST S_{peak} (mJy)	(7) FIRST S_{tot} (mJy)	(8) FIRST N_c	(9) NVSS S_{tot} (mJy)	(10) NVSS $\pm$	(11) NVSS N_c	(12) z	(13) Q	(14) $M_{R,0.2}$ (mag)	(15) log $P_{1.4}$ (W Hz^{-1})	(16) Notes
J140805.47−002044.4	8	19.32	14 08 05.47 −00 20 44.4	14 08 05.5 −00 20 43.9	1.93	1.77	1	...	...	..	0.5209	4	−22.57	24.22	
J140839.64−005550.5	8	19.06	14 08 39.64 −00 55 50.5	14 08 39.6 −00 55 49.7	2.71	2.67	1	3.0	0.5	1	0.6076	4	−23.15	24.60	
J140938.46−010524.5	8	19.54	14 09 38.46 −01 05 24.5	14 09 38.5 −01 05 24.4	8.11	8.05	1	9.1	0.5	1	0.6414	4	−23.02	25.14	
J140956.41−003256.5	8	19.46	14 09 56.41 −00 32 56.5	14 09 56.4 −00 32 57.0	1.44	1.32	1	...	...	..	0.5348	5	−22.58	24.12	[OII] em.
J141124.32+001112.6	9	18.93	14 11 24.32 +00 11 12.6	14 11 24.3 +00 11 13.2	2.20	2.43	1	3.0	0.5	1	0.4895	4	−22.64	24.39	[OII] em.
J141154.43+003019.5	8	19.64	14 11 54.43 +00 30 19.5	14 11 54.4 +00 30 20.2	2.30	2.04	1	...	...	..	0.4726	4	−21.90	24.18	Strong [OII],[NeIII],Hβ em.
J141223.41−005012.7	8	19.37	14 12 23.41 −00 50 12.7	14 12 23.4 −00 50 14.6	4.87	6.35	1	...	...	..	0.6361	4	−22.94	24.97	
J141437.49+002702.1	8	19.43	14 14 37.49 +00 27 02.1	14 14 37.5 +00 27 02.5	6.38	6.70	1	6.4	0.5	1	0.5296	4	−22.52	24.79	
J143204.00−004943.6	8	19.44	14 32 04.00 −00 49 43.6	14 32 04.0 −00 49 44.0	7.43	8.29	1	10.1	0.5	1	0.6893	2	...	...	
J143351.88+003723.5	3	19.09	14 33 51.88 +00 37 23.5	14 33 51.9 +00 37 24.0	60.35	229.39	5	275.2	9.7	1	0.5031	5	−22.96	26.38	Strong [OII] em.
J143353.98−001858.3	8	19.78	14 33 53.98 −00 18 58.3	14 33 53.9 −00 18 59.2	2.72	7.52	2	9.9	0.9	1	0.5504	4	−22.24	25.02	
J143432.65−010457.3	8	19.21	14 34 32.65 −01 04 57.3	14 34 32.7 −01 04 56.6	4.59	22.29	3	28.2	1.2	1	0.5274	4	−22.89	25.43	Head–tail radio source
J143502.99+003428.5	8	19.67	14 35 02.99 +00 34 28.5	14 35 02.9 +00 34 28.5	1.19	1.09	1	...	...	..	0.5346	4	−22.21	24.03	
J143505.00+002011.0	8	19.02	14 35 05.00 +00 20 11.0	14 35 05.0 +00 20 10.8	0.75	...	..	2.8	0.5	1	0.5742	4	−23.40	24.52	
J143510.77+003405.1	8	19.54	14 35 10.77 +00 34 05.0	14 35 10.7 +00 34 04.0	2.82	5.93	1	7.4	0.5	1	0.5566	4	−22.54	24.91	
J143613.86−001200.9	8	19.59	14 36 13.86 −00 12 00.9	14 36 13.9 −00 12 00.8	2.62	3.13	1	2.2	0.4	1	0.6254	5	−22.62	24.50	[OII] em.
J143647.49−010027.1	8	18.86	14 36 47.49 −01 00 27.1	14 36 47.5 −01 00 26.8	3.99	4.82	1	3.2	0.5	1	0.5482	4	−23.13	24.53	[OII] em.
J143716.56+002258.8	8	19.36	14 37 16.56 +00 22 58.8	14 37 16.6 +00 22 58.9	2.68	2.82	1	...	...	..	0.6275	4	−23.23	24.61	
J143727.90−005919.4	9	18.77	14 37 27.90 −00 59 19.4	14 37 28.0 −00 59 18.7	9.52	9.95	1	12.1	0.9	1	0.5480	4	−23.15	25.10	
J143734.66+001417.1	8	19.79	14 37 34.66 +00 14 17.1	14 37 34.7 +00 14 17.2	7.35	7.25	1	6.7	0.5	1	0.6385	4	−22.86	25.00	[OII] em.
J143908.34−004118.0	8	18.74	14 39 08.34 −00 41 18.0	14 39 08.4 −00 41 21.0	0.75	...	..	17.0	2.0	2	0.5417	4	−23.09	25.24	
J144132.67−005358.3	8	17.57	14 41 32.67 −00 53 58.3	14 41 32.6 −00 53 58.3	4.85	5.96	1	7.3	0.5	1	0.5376	4	−24.53	24.87	
J144153.91+004425.7	8	[19.18]	14 41 53.91 +00 44 25.7	14 41 53.9 +00 44 25.3	9.00	11.21	1	11.8	0.5	1	0.5557	3	...	25.11	M-star + galaxy, [OII] em.
J144306.66−002927.9	8	19.42	14 43 06.66 −00 29 27.9	14 43 06.9 −00 29 27.0	0.53	...	..	3.5	0.5	1	0.5332	4	−22.52	24.54	
J144455.43−003044.8	9	18.79	14 44 55.43 −00 30 44.8	14 44 55.4 −00 30 44.3	1.80	2.14	1	2.7	0.5	1	0.4621	4	−22.73	24.28	
J144515.40+001322.3	8	19.19	14 45 15.40 +00 13 22.3	14 45 15.4 +00 13 22.0	1.18	1.88	1	...	...	..	0.6194	4	−23.29	24.42	
J144521.37+000636.6	8	18.53	14 45 21.37 +00 06 36.6	14 45 21.4 +00 06 36.3	3.33	4.02	1	3.4	0.4	1	0.5451	4	−23.43	24.55	
J144541.59−003409.6	8	18.81	14 45 41.59 −00 34 09.6	14 45 41.6 −00 34 09.9	4.30	5.86	1	7.1	0.5	1	0.5360	4	−22.99	24.85	
J144659.90−005015.1	8	18.34	14 46 59.90 −00 50 15.1	14 46 59.9 −00 50 14.9	30.10	35.69	1	35.8	1.1	1	0.5270	4	−23.45	25.54	
J144806.42−000642.5	8	18.67	14 48 06.42 −00 06 42.5	14 48 06.4 −00 06 42.5	3.97	3.93	1	6.2	1.7	1	0.5394	4	−23.35	24.80	
J144839.94+001816.7	9	18.10	14 48 39.94 +00 18 16.7	14 48 40.0 +00 18 17.9	605.78	1722.13	2	1651.5	58.1	1	0.4381	4	−23.27	27.02	
J144937.69−000243.4	8	19.18	14 49 37.69 −00 02 43.4	14 49 37.7 −00 02 43.8	2.17	1.79	1	...	...	..	0.5283	4	−22.15	24.24	
J144948.48+002901.4	8	18.54	14 49 48.48 +00 29 01.4	14 49 48.9 +00 29 03.5	1.89	6.96	3	10.7	1.0	1	0.5849	4	−23.47	25.12	
J144954.21−002951.9	8	19.10	14 49 54.21 −00 29 51.9	14 49 54.2 −00 29 52.2	0.94	...	..	5.6	0.5	1	0.5537	4	−23.09	24.78	
J145038.54+000805.8	8	18.90	14 50 38.54 +00 08 05.8	14 50 38.5 +00 08 05.0	1.10	2.04	1	3.2	0.5	1	0.5602	4	−23.28	24.55	
J145105.56−004057.2	8	19.30	14 51 05.56 −00 40 57.2	14 51 05.6 −00 40 58.4	1.11	1.06	1	4.2	0.5	1	0.5543	4	−22.69	24.66	
J145237.44−001231.3	8	19.38	14 52 37.44 −00 12 31.3	14 52 37.4 −00 12 30.4	1.10	1.20	1	...	...	..	0.5925	4	−22.83	24.18	
J145322.67+000253.3	8	19.47	14 53 22.67 +00 02 53.3	14 53 22.7 +00 02 53.3	3.48	3.73	1	5.4	0.5	1	0.5645	4	−22.62	24.78	
J145330.43−002354.5	8	19.57	14 53 30.43 −00 23 54.5	14 53 30.5 −00 23 55.1	22.07	34.14	1	33.6	1.1	1	0.5872	4	−22.81	25.62	
J145344.68−000900.5	8	19.11	14 53 44.68 −00 09 00.5	14 53 44.6 −00 09 01.8	1.44	1.51	1	2.4	0.4	1	0.5790	4	−22.68	24.46	

Table 3. 2SLAQ radio detections (contd).

(1) 2SLAQ name	(2) samp	(3) i (mag)	(4) Optical position (J2000)	(5) Radio position (J2000)	(6) FIRST S_{peak} (mJy)	(7) FIRST S_{tot} (mJy)	(8) FIRST N_c	(9) NVSS S_{tot} (mJy)	(10) NVSS $\pm$	(11) NVSS N_c	(12) z	(13) Q	(14) $M_{R,0.2}$ (mag)	(15) log $P_{1.4}$ (W Hz^{-1})	(16) Notes
J145439.69+001715.2	8	19.55	14 54 39.69 +00 17 15.2	14 54 39.7 +00 17 16.2	59.52	305.70	7	369.3	13.0	2	0.5793	5	−22.73	26.64	Strong [OII],[NeIII],[NeV] em.
J145602.24+004703.3	8	19.63	14 56 02.24 +00 47 03.3	14 56 02.2 +00 47 03.5	10.10	10.42	1	8.8	0.5	1	0.4822	5	−22.22	24.84	[OII] em.
J145617.62−000327.2	8	19.57	14 56 17.62 −00 03 27.2	14 56 17.6 −00 03 26.4	1.37	3.16	1	5.2	0.5	1	0.6375	3	−23.06	24.89	
J145625.15−001120.6	8	19.66	14 56 25.15 −00 11 20.6	14 56 25.1 −00 11 20.8	2.96	5.31	1	8.2	1.0	1	0.5460	5	−22.42	24.93	[OII] em.
J145636.22−003500.4	8	19.79	14 56 36.22 −00 35 00.4	14 56 36.1 −00 34 59.8	1.43	6.13	2	5.3	0.4	1	0.6327	4	−22.44	24.89	
J145727.29−010150.4	8	19.20	14 57 27.29 −01 01 50.4	14 57 27.1 −01 01 49.7	8.72	10.17	1	14.1	0.6	1	0.5356	4	−22.57	25.15	
J145729.94−000650.2	8	19.63	14 57 29.94 −00 06 50.2	14 57 30.0 −00 06 49.9	1.28	1.32	1	...	...	..	0.5342	3	−22.34	24.12	
J145830.33−004506.9	8	19.35	14 58 30.33 −00 45 06.9	14 58 30.2 −00 45 11.0	1.95	4.90	2	5.5	0.5	1	0.6951	3	−23.41	25.00	
J145843.04+003059.5	8	18.82	14 58 43.04 +00 30 59.5	14 58 43.1 +00 30 59.3	1.36	1.31	1	3.1	0.5	1	0.5363	4	−23.07	24.49	
J145953.80+003426.9	8	19.37	14 59 53.80 +00 34 26.9	14 59 53.8 +00 34 26.0	1.38	0.98	1	...	...	..	0.5058	4	−22.36	23.93	[OII] em.
J145957.14−005522.8	8	18.44	14 59 57.14 −00 55 22.8	14 59 57.1 −00 55 22.6	7.53	7.51	1	9.2	0.5	1	0.5764	3	−24.11	25.04	
J150035.64+002601.9	8	19.69	15 00 35.64 +00 26 01.9	15 00 35.6 +00 26 02.0	6.73	6.76	1	6.2	0.5	1	0.7467	3	−23.59	25.13	[OII] em.
J150120.21−010541.0	8	19.65	15 01 20.21 −01 05 41.0	15 01 20.3 −01 05 40.0	1.50	0.85	1	...	...	..	0.3269	2	...	...	
J150312.20+000854.4	9	19.09	15 03 12.20 +00 08 54.4	15 03 12.2 +00 08 55.6	1.39	3.84	1	3.9	0.4	1	0.4555	4	−22.48	24.43	
J150437.88−000917.4	8	18.81	15 04 37.88 −00 09 17.4	15 04 38.2 −00 09 17.2	1.85	4.06	2	7.3	0.5	1	0.6342	4	−23.79	25.03	
J150502.92+003301.1	8	18.77	15 05 02.92 +00 33 01.1	15 05 02.8 +00 32 47.2	1.51	6.44	1	10.5	0.5	1	0.5080	4	−23.11	24.96	
J150526.72−000050.0	8	18.99	15 05 26.72 −00 00 50.0	15 05 26.8 −00 00 48.6	0.76	...	..	3.2	0.5	1	0.5053	4	−22.95	24.95	
J150638.89+000407.2	8	18.77	15 06 38.89 +00 04 07.2	15 06 38.9 +00 04 07.6	2.38	1.69	1	...	...	..	0.5425	4	−23.30	24.24	
J150644.71+001223.2	9	18.55	15 06 44.71 +00 12 23.2	15 06 44.7 +00 12 23.3	3.50	3.14	1	...	...	..	0.4537	5	−23.21	24.33	[OII] em.
J150731.50−001114.4	8	19.77	15 07 31.50 −00 11 14.4	15 07 31.5 −00 11 14.0	3.02	2.59	1	3.0	0.5	1	0.6698	3	−22.68	24.70	
J150810.18−005456.5	9	19.02	15 08 10.18 −00 54 56.5	15 08 10.2 −00 54 56.3	1.27	7.31	3	12.0	1.0	1	0.4513	4	−22.66	24.91	
J151021.89−003238.2	8	19.66	15 10 21.89 −00 32 38.2	15 10 21.9 −00 32 38.4	1.21	1.56	1	...	...	..	0.5770	5	−22.53	24.27	[OII] em.
J151030.15−003452.4	8	19.24	15 10 30.15 −00 34 52.4	15 10 30.1 −00 34 52.5	4.33	4.20	1	4.4	0.5	1	0.4820	4	−22.52	24.54	
J151057.33−003312.0	8	18.58	15 10 57.33 −00 33 12.0	15 10 57.3 −00 33 12.8	1.06	1.86	1	...	...	..	0.4817	4	−23.15	24.16	
J151148.22−004939.0	8	18.69	15 11 48.22 −00 49 39.0	15 11 48.4 −00 49 37.4	10.17	53.64	2	61.6	2.2	1	0.5232	4	−23.23	25.76	
J151210.10+001422.6	8	19.51	15 12 10.10 +00 14 22.6	15 12 10.1 +00 14 23.4	1.24	0.99	1	...	...	..	0.5322	4	−22.27	23.99	
J151418.25−004356.5	8	19.67	15 14 18.25 −00 43 56.5	15 14 18.3 −00 43 56.2	1.41	0.98	1	...	...	..	0.5061	3	−22.36	23.93	
J151427.01+002825.0	8	19.56	15 14 27.01 +00 28 25.0	15 14 27.0 +00 28 25.2	7.43	8.15	1	8.8	0.5	1	0.5416	3	−22.25	24.95	
J151437.01−000636.3	8	19.43	15 14 37.01 −00 06 36.3	15 14 37.0 −00 06 36.7	4.23	7.93	1	9.4	0.5	1	0.5753	4	−22.72	25.04	
J151554.68−005014.4	8	19.69	15 15 54.68 −00 50 14.4	15 15 54.7 −00 50 14.3	26.78	28.32	1	25.9	0.9	1	0.6370	5	−22.80	25.59	Strong [OII],[NeIII] em.
J151759.64+001344.7	9	19.18	15 17 59.64 +00 13 44.7	15 17 59.8 +00 13 42.3	8.75	51.17	2	62.1	2.3	1	0.3933	5	−22.07	25.48	[OII] em.
J151814.78+001214.6	8	19.28	15 18 14.78 +00 12 14.6	15 18 14.7 +00 12 14.7	2.00	2.33	1	3.5	0.4	1	0.5330	4	−22.66	24.54	
J151824.19−003211.4	8	18.67	15 18 24.19 −00 32 11.4	15 18 24.2 −00 32 12.0	1.42	1.15	1	2.6	0.5	1	0.5825	2	...	...	
J211952.67−005722.4	8	18.69	21 19 52.67 −00 57 22.4	21 19 52.7 −00 57 22.3	6.00	6.05	1	5.4	0.5	1	0.5400	4	−23.26	24.74	
J212019.54−010959.4	8	18.89	21 20 19.54 −01 09 59.4	21 20 19.6 −01 09 58.3	1.57	3.32	1	...	...	..	0.5905	3	−22.92	24.62	
J212410.60−000749.7	8	18.97	21 24 10.60 −00 07 49.8	21 24 10.7 −00 07 51.6	2.91	4.90	1	5.1	0.4	1	0.5069	4	−22.85	24.65	
J212546.48+003850.6	8	18.96	21 25 46.48 +00 38 50.6	21 25 46.6 +00 38 50.1	5.70	8.18	1	9.5	1.1	1	0.4587	4	−22.50	24.82	
J212558.29−003200.2	9	19.23	21 25 58.29 −00 32 00.3	21 25 58.3 −00 32 02.1	2.55	4.34	1	4.7	1.4	1	0.4673	3	−22.42	24.53	
J212607.65+003549.1	8	19.72	21 26 07.65 +00 35 49.2	21 26 07.7 +00 35 49.0	1.37	3.27	1	2.8	0.4	1	0.7527	3	−23.01	24.79	
J212611.07−002844.6	9	19.17	21 26 11.07 −00 28 44.6	21 26 11.1 −00 28 44.8	2.76	4.38	1	4.6	0.5	1	0.4688	4	−22.57	24.53	

Table 3. 2SLAQ radio detections (contd).

(1) 2SLAQ name	(2) samp	(3) i (mag)	(4) Optical position (J2000)	(5) Radio position (J2000)	(6) FIRST S_{peak} (mJy)	(7) FIRST S_{tot} (mJy)	(8) FIRST N_c	(9) NVSS S_{tot} (mJy)	(10) NVSS $\pm$	(11) NVSS N_c	(12) z	(13) Q	(14) $M_{R,0.2}$ (mag)	(15) log $P_{1.4}$ ($W\,Hz^{-1}$)	(16) Notes
J212614.01−001513.2	8	19.20	21 26 14.01 −00 15 13.2	21 26 14.0 −00 15 13.9	1.08	1.60	1	...	...	..	0.5266	3	−22.55	24.19	
J212627.12−002912.7	8	19.25	21 26 27.12 −00 29 12.8	21 26 26.9 −00 29 10.6	2.01	3.77	2	5.5	0.5	1	0.5262	4	−22.47	24.72	
J212640.32−001210.6	8	18.56	21 26 40.32 −00 12 10.6	21 26 40.2 −00 12 11.9	5.95	18.83	1	20.5	1.2	1	0.5271	4	−23.45	25.29	
J212640.75−001213.3	8	18.94	21 26 40.75 −00 12 13.4	21 26 40.8 −00 12 13.6	4.39	4.37	1	4.8	1.2	1	0.5274	4	−22.96	24.66	
J212710.33−003855.4	8	18.30	21 27 10.33 −00 38 55.4	21 27 10.3 −00 38 55.5	1.19	2.32	1	3.1	0.4	1	0.6932	4	−24.66	24.75	
J212711.29−003422.8	8	19.31	21 27 11.29 −00 34 22.8	21 27 11.3 −00 34 22.4	1.13	1.22	1	2.8	0.5	1	0.4812	3	−22.38	24.34	
J212715.72−002122.2	9	19.27	21 27 15.72 −00 21 22.3	21 27 15.7 −00 21 22.1	2.23	2.80	1	...	...	..	0.4745	4	−22.46	24.32	
J212947.63−002347.5	8	18.78	21 29 47.63 −00 23 47.5	21 29 46.6 −00 23 53.7	1.05	4.33	2	5.0	4.2	1	0.7173	3	−23.60	24.99	[OII] em.
J213100.05−010610.3	8	19.10	21 31 00.05 −01 06 10.3	21 31 00.0 −01 06 10.2	2.77	2.57	1	2.5	0.4	1	0.5077	3	−22.41	24.34	
J213100.57−005137.1	8	19.40	21 31 00.57 −00 51 37.1	21 31 00.3 −00 51 36.5	4.00	10.03	2	11.2	0.5	1	0.5639	4	−22.68	25.10	
J213202.16−003151.9	8	18.85	21 32 02.16 −00 31 52.0	21 32 02.2 −00 31 52.9	4.16	15.84	2	17.9	0.7	1	0.4914	4	−22.96	25.17	
J213244.69+000308.8	8	19.44	21 32 44.69 +00 03 08.9	21 32 44.7 +00 03 8.5	3.50	5.02	1	6.3	0.4	1	0.6164	3	−22.96	24.94	
J213255.26+001315.6	9	19.21	21 32 55.26 +00 13 15.6	21 32 55.3 +00 13 14.9	1.14	1.59	1	...	...	..	0.4596	4	−22.47	24.05	
J213400.63+002230.3	9	18.83	21 34 00.63 +00 22 30.4	21 34 00.6 +00 22 31.9	4.70	10.05	1	11.4	0.5	1	0.4378	4	−22.59	24.85	
J213445.65−010159.8	8	19.34	21 34 45.65 −01 01 59.8	21 34 45.8 −01 02 01.0	1.11	3.77	1	8.9	0.5	1	0.5644	4	−21.96	25.00	[OII] em.
J213640.97−004518.3	9	18.77	21 36 40.97 −00 45 18.3	21 36 40.9 −00 45 19.1	1.90	4.19	1	4.8	3.4	1	0.4683	4	−23.04	24.55	[OII] em.
J213901.29−010742.6	8	19.29	21 39 01.29 −01 07 42.7	21 39 01.2 −01 07 44.7	6.14	17.85	2	19.9	1.0	1	0.4968	4	−22.61	25.22	
J213925.48−004003.6	8	19.45	21 39 25.48 −00 40 03.6	21 39 25.5 −00 40 04.1	2.10	2.82	1	3.9	0.4	1	0.6811	3	−22.99	24.83	
J214058.02+002054.8	8	19.50	21 40 58.02 +00 20 54.8	21 40 58.1 +00 20 54.5	1.07	1.54	1	3.0	0.5	1	0.6014	4	−22.81	24.59	
J214206.16−001414.1	8	19.32	21 42 06.16 −00 14 14.2	21 42 06.2 −00 14 13.6	1.50	1.57	1	2.8	0.5	1	0.5861	4	−23.12	24.54	[OII] em.
J214257.37−010109.8	8	18.92	21 42 57.37 −01 01 09.8	21 42 57.3 −01 01 10.0	7.65	9.08	1	19.6	1.0	1	0.5658	4	−23.42	25.35	
J214429.21+003722.8	9	19.07	21 44 29.21 +00 37 22.9	21 44 29.2 +00 37 23.3	5.38	5.80	1	6.8	0.5	1	0.4550	3	−22.61	24.67	
J214613.69−003910.1	8	19.06	21 46 13.69 −00 39 10.2	21 46 13.7 −00 39 10.9	4.16	8.09	1	8.4	0.5	1	0.5065	4	−22.78	24.87	
J214711.58−004327.9	8	19.25	21 47 11.58 −00 43 28.0	21 47 11.6 −00 43 28.4	2.04	3.72	2	6.8	0.5	1	0.5430	3	−22.39	24.84	
J215038.47+001108.7	9	19.64	21 50 38.47 +00 11 08.7	21 50 38.5 +00 11 8.7	1.56	1.63	1	...	...	..	0.4703	4	−22.02	24.08	[OII] em.
J215049.58−002935.6	9	19.09	21 50 49.58 −00 29 35.6	21 50 50.5 −00 29 31.8	0.52	...	..	2.9	0.5	1	0.5064	3	−22.70	24.40	
J215129.01−000513.7	8	19.16	21 51 29.01 −00 05 13.7	21 51 28.5 −00 05 16.1	19.10	48.40	2	53.4	2.7	1	0.5879	3	−22.74	25.82	
J215304.79−005430.8	9	18.72	21 53 04.79 −00 54 30.8	21 53 04.8 −00 54 31.2	1.30	1.63	1	...	...	..	0.4744	4	−22.80	24.09	[OII] em.
J215329.03−000427.8	9	19.33	21 53 29.03 −00 04 27.8	21 53 29.0 −00 04 27.0	0.53	...	..	3.7	0.5	1	0.4947	3	−22.26	24.49	
J225009.81+001040.1	8	19.47	22 50 09.81 +00 10 40.1	22 50 09.9 +00 10 41.0	4.60	6.64	1	8.4	0.5	1	0.6445	4	−22.99	25.11	
J225156.09−004109.0	9	18.98	22 51 56.09 −00 41 09.0	22 51 56.0 −00 41 09.9	1.64	1.75	1	2.9	0.4	1	0.5170	4	−22.94	23.43	
J225218.70−003303.9	9	19.26	22 52 18.70 −00 33 03.9	22 52 18.7 −00 33 04.0	1.07	1.21	1	...	...	..	0.5201	4	−22.88	24.05	[OII] em.
J225241.75−000808.5	8	19.63	22 52 41.75 −00 08 08.5	22 52 41.8 −00 08 08.3	1.98	1.61	1	2.3	0.4	1	0.6891	2	...	...	
J225349.34−001110.7	0	19.86	22 53 49.34 −00 11 10.7	22 53 49.3 −00 11 11.6	4.06	8.25	1	7.1	0.5	1	0.6232	2	...	...	
J225434.09+000052.8	8	19.68	22 54 34.09 +00 00 52.8	22 54 34.1 +00 00 53.0	5.13	5.76	1	5.3	0.4	1	0.5778	3	−22.60	24.80	
J225439.77−001501.2	8	19.43	22 54 39.77 −00 15 01.2	22 54 39.9 −00 15 01.6	21.15	90.94	2	92.4	3.3	1	0.6066	3	−23.06	26.09	Strong [OII],[NeIII],[NeV] em.
J225620.54−004110.1	8	19.15	22 56 20.54 −00 41 10.1	22 56 20.5 −00 41 09.5	1.16	1.20	1	3.3	0.5	1	0.5605	4	−22.65	24.56	
J225718.23−003602.5	8	19.74	22 57 18.23 −00 36 02.5	22 57 18.2 −00 36 03.0	3.46	5.29	1	5.5	0.5	1	0.5755	4	−22.32	24.81	[OII] em.
J225734.43−005231.7	8	19.49	22 57 34.43 −00 52 31.8	22 57 34.4 −00 52 31.8	6.78	64.75	5	71.9	3.2	2	0.5208	4	−22.41	25.83	[OII] em.
J225820.27−004451.1	8	19.80	22 58 20.27 −00 44 51.1	22 58 20.0 −00 44 51.7	1.30	4.08	2	6.4	0.5	1	0.5886	2	...	...	

Table 3. 2SLAQ radio detections (contd).

(1) 2SLAQ name	(2) samp	(3) i (mag)	(4) Optical position (J2000)	(5) Radio position (J2000)	(6) FIRST S_{peak} (mJy)	(7) FIRST S_{tot} (mJy)	(8) FIRST N_c	(9) NVSS S_{tot} (mJy)	(10) NVSS ±	(11) NVSS N_c	(12) z	(13) Q	(14) $M_{R,0.2}$ (mag)	(15) log $P_{1.4}$ ($W\,Hz^{-1}$)	(16) Notes
J225922.63−003149.0	8	19.45	22 59 22.63 −00 31 49.0	22 59 22.6 −00 31 49.0	1.95	2.75	1	...	...	..	0.6103	3	−22.75	24.57	
J230018.56+001112.9	8	19.53	23 00 18.56 +00 11 12.9	23 00 18.6 +00 11 12.5	1.42	0.93	1	2.6	0.5	1	0.5509	3	−23.09	24.44	[OII] em.
J230147.76+002620.4	8	19.69	23 01 47.76 +00 26 20.4	23 01 47.8 +00 26 20.9	2.06	2.73	1	5.8	0.5	1	0.5160	4	−21.86	24.72	
J230542.45−003929.8	8	19.55	23 05 42.45 −00 39 29.8	23 05 42.5 −00 39 29.6	8.05	7.46	1	6.7	0.5	1	0.5240	4	−22.48	24.80	[OII] em.
J230555.02−000121.3	8	19.58	23 05 55.02 −00 01 21.3	23 05 55.0 −00 01 21.0	4.48	4.08	1	3.9	0.4	1	0.6326	4	−22.98	24.76	[OII] em.
J230559.17+002408.8	8	19.23	23 05 59.17 +00 24 08.8	23 05 59.2 +00 24 08.6	1.01	0.98	1	...	...	..	0.5558	4	−22.64	24.03	[OII] em.
J230700.49+001034.6	9	19.67	23 07 00.49 +00 10 34.6	23 07 00.5 +00 10 38.0	0.49	...	..	2.9	0.4	1	0.5061	4	−21.87	24.40	
J230753.26−000122.3	8	18.99	23 07 53.26 −00 01 22.4	23 07 53.3 −00 01 22.0	15.72	16.59	1	16.8	0.6	1	0.4644	3	−22.68	25.08	Strong [OII] em.
J231007.56+002445.5	8	19.32	23 10 07.56 +00 24 45.6	23 10 07.6 +00 24 46.3	10.88	16.53	1	16.7	0.6	1	0.5880	5	−22.99	25.31	[OII] em.
J231012.12−001138.8	8	19.40	23 10 12.12 −00 11 38.9	23 10 12.2 −00 11 35.8	2.36	5.63	1	8.3	1.1	1	0.5823	4	−23.03	25.00	
J231253.34−001502.5	8	19.46	23 12 53.34 −00 15 02.6	23 12 53.3 −00 15 04.4	5.25	19.52	2	20.6	2.1	1	0.5875	3	−22.52	25.40	
J231255.09−001520.8	8	18.66	23 12 55.09 −00 15 20.9	23 12 55.1 −00 15 22.8	9.52	26.43	2	28.0	2.1	1	0.5861	4	−23.73	25.54	
J231335.50−003811.0	8	19.59	23 13 35.50 −00 38 11.1	23 13 35.5 −00 38 11.2	10.06	12.73	1	15.2	0.6	1	0.5684	3	−22.39	25.24	
J231605.27−000252.4	8	19.72	23 16 05.27 −00 02 52.4	23 16 05.3 −00 02 52.4	1.29	0.77	1	...	...	..	0.5940	5	−22.11	23.99	
J231636.37−000302.0	8	18.33	23 16 36.37 −00 03 02.0	23 16 36.4 −00 03 02.0	3.25	5.67	1	6.2	0.5	1	0.4740	4	−23.23	24.67	
J231653.97−001116.3	8	19.50	23 16 53.97 −00 11 16.4	23 16 54.1 −00 11 16.0	1.48	1.65	1	2.8	1.0	1	0.5491	4	−22.45	24.47	
J231655.31−001147.8	8	18.94	23 16 55.31 −00 11 47.9	23 16 55.2 −00 11 45.0	2.25	4.86	1	8.1	1.0	1	0.5469	4	−23.07	24.93	
J231935.33−000654.2	8	19.43	23 19 35.33 −00 06 54.2	23 19 35.3 −00 06 54.0	15.84	15.82	1	17.6	0.7	1	0.6412	5	−23.14	25.42	[OII] em., strong Hδ abs.
J232124.65−004845.1	8	19.79	23 21 24.65 −00 48 45.2	23 21 24.7 −00 48 45.3	1.94	2.41	1	2.7	0.5	1	0.6649	3	−22.61	24.65	[OII] em.
J232126.85+002819.0	8	19.38	23 21 26.85 +00 28 19.1	23 21 26.9 +00 28 20.0	3.90	5.13	1	4.7	0.4	1	0.6564	3	−22.97	24.87	
J232239.59−010107.2	9	18.89	23 22 39.59 −01 01 07.2	23 22 39.6 −01 01 07.0	2.56	2.53	1	...	...	..	0.4796	4	−22.99	24.29	
J232340.47−002200.3	9	18.50	23 23 40.47 −00 22 00.3	23 23 40.5 −00 22 00.7	2.08	2.69	1	4.3	0.5	1	0.4849	4	−23.19	24.53	
J232357.71+001332.1	8	19.73	23 23 57.71 +00 13 32.2	23 23 57.7 +00 13 32.7	21.87	22.11	1	22.9	0.8	1	0.6396	4	−23.08	25.54	Strong [OII] em.
J232412.67−001118.7	8	19.36	23 24 12.67 −00 11 18.7	23 24 12.6 −00 11 18.1	1.72	1.68	1	2.1	1.3	1	0.4940	4	−22.40	24.24	
J232415.59−002201.6	8	19.10	23 24 15.59 −00 22 01.6	23 24 15.7 −00 22 02.0	2.00	3.45	1	3.5	0.5	1	0.4849	4	−22.49	24.44	
J232504.57−003842.1	8	19.26	23 25 04.57 −00 38 42.1	23 25 04.6 −00 38 42.2	1.79	2.65	1	2.3	0.5	1	0.5525	4	−22.83	24.39	
J232638.84+000738.9	8	19.46	23 26 38.84 +00 07 39.0	23 26 38.8 +00 07 39.4	1.07	0.72	1	2.9	0.5	1	0.5659	5	−22.53	24.52	[OII] em.
J232741.40−004942.8	8	19.54	23 27 41.40 −00 49 42.8	23 27 41.4 −00 49 43.2	17.55	21.92	1	22.7	0.8	1	0.5988	4	−22.67	25.47	[OII] em.
J232749.27−002932.7	9	19.30	23 27 49.27 −00 29 32.8	23 27 49.4 −00 29 34.8	0.60	...	..	7.5	1.3	1	0.5088	4	−22.77	24.82	
J232922.47−005542.6	8	19.20	23 29 22.47 −00 55 42.6	23 29 22.5 −00 55 42.5	11.66	12.29	1	12.3	0.5	1	0.5401	3	−22.81	25.10	[OII] em.
J232929.42−003231.4	8	19.22	23 29 29.42 −00 32 31.4	23 29 29.4 −00 32 31.4	1.55	1.62	1	...	...	..	0.6039	4	−23.56	24.33	[OII] em.