Table 1. RBSC Galactic Identifications

(1)	(2)	(3)	(4)		(5)	(6)	(7)	(8)	(9)
ROSAT BSC	SIMBAD	S_x	Position		$S_{1.4GHz}$	ID	SIMBAD		
1RXS name	Common name	ergs s^{-1} cm^{-2}	α (J2000)	δ	mJy	P	Type	m_B	Sp. Class.
J001208.2−155031	SAO 147143	1.52e−11	00 12 07.78	−15 50 38.6	2.6	0.94	*	10.5	K0
J004703.1−115217	NGC 0246	1.01e−11	00 47 03.41	−11 52 19.1[O]	126.7[E]	1.00	PN	15.8	
J020135.5−160957	HD 12538	1.60e−12	02 01 35.23	−16 10 19.4	3.2	1.00	*	7.1	A3
J031634.9+321115	HD 20277	2.75e−11	03 16 34.00	+32 11 15.9	2.8	0.98	*sr	7.0	G8IV
J032635.1+284302	UX Ari	2.65e−10	03 26 35.40	+28 42 54.2	41.6	1.00	*RS	6.5	
J033647.2+003518	RGB J0336+005	7.10e−10	03 36 47.25	+00 35 15.5	123.2	1.00	*RS	5.7	G9
J040940.8−075327	V* EI Eri	1.34e−10	04 09 40.92	−07 53 31.7	3.9	1.00	*RS	7.7	G5IV
J041411.9+281230	HD 283447	5.86e−12	04 14 13.12	+28 12 14.8	6.0	1.00	*TT	11.8	K2
J052507.7+062103	SV* ZI 374	9.87e−12	05 25 08.18	+06 20 50.6	3.0	0.99	*V	1.4	B2III
J053516.6−052320	M42	1.30e−10	05 35 17.17	−05 22 32.7	105702.0	0.97	*Cl	3.0	HII
J062150.0−341140	V* HY CMa	3.57e−12	06 21 49.55	−34 11 54.1	8.6	1.00	*V	10.3	K0
J072132.9+260939	V* V340 Gem	1.01e−11	07 21 32.89	+26 09 27.6	7.5	0.95	*sr	8.4	G2V
J072931.4+355607		6.47e−12	07 29 31.76	+35 55 51.6	7.3	0.99	*	(12.9)	
J074318.7+285306	HD 62044	2.15e−10	07 43 18.53	+28 53 02.5	6.5	0.98	*RS	4.3	K1III
J093346.5+624943	V* FF UMa	4.49e−11	09 33 46.94	+62 49 40.0	7.4	1.00	*V	8.9	G5
J103105.7+823327	NSV 4864	7.81e−12	10 31 05.02	+82 33 30.7[O]	9.6	0.93	*V	5.6	F2V
J104520.5+453404	V* TX UMa	2.26e−12	10 45 20.50	+45 33 58.7[O]	9.6	0.71	*Al	7.1	B8V
J113155.7−343632	CD−33 7795	1.93e−11	11 31 55.14	−34 36 29.4	5.6	0.97	*	(11.8)	M1
J115800.5+140222	V* FZ Leo	1.45e−11	11 58 02.16	+14 02 18.5	2.9	0.95	*V	8.9	G5
J133447.5+371100	V* BH CVn	2.78e−11	13 34 47.62	+37 10 53.8	8.8	0.91	*RS	5.3	F2IV
J142555.6+141148	StKM 1−1155	5.16e−12	14 25 56.00	+14 12 14.0[O]	2.8	0.67	*	11.4	K4
			14 25 56.16	+14 12 02.1[O]	2.8	0.26		(19.1)	
J143638.2+584309		1.41e−12	14 36 36.86	+58 42 55.8	4.5	1.00	*	(11.1)	
J150058.0−083103	V* del Lib	2.22e−11	15 00 58.38	−08 31 10.2	4.8	0.98	*Al	4.9	B9.5V
J151720.9−190103	HD 135743	1.39e−11	15 17 21.22	−19 00 58.9[O]	3.3	0.93	*	10.0	G3/G5V
			15 17 21.26	−19 01 12.1[O]	3.3	0.07		(17.2)	
J152153.0+205830	V* OT Ser	2.65e−11	15 21 52.98	+20 58 38.1	15.4	0.98	*V	11.4	M9
J154131.4−252043	CD−24 12231	1.39e−11	15 41 31.23	−25 20 36.2[O]	3.0	0.83	*	10.7	K0
J161216.4−282500	SV* ZI 1217	8.58e−12	16 12 16.34	−28 25 00.9[O]	5.9	0.76	*V	5.7	B9Vvar
J161441.0+335125	HD 146361 J	1.32e−10	16 14 41.01	+33 51 43.5	4.6	1.00	*RS	5.6	G0Ve
J165529.3−082008	V* V1054 Oph	1.85e−10	16 55 28.89	−08 20 10.2	10.7	1.00	*Fl	10.6	M3Ve
J172839.3+590158	V* GR Dra	1.92e−11	17 28 39.36	+59 02 07.0[O]	3.3	0.87	*Pu	8.8	G0
J173241.3+741337	V* DR Dra	3.13e−11	17 32 40.45	+74 13 32.8	3.1	0.99	*RS	7.7	K0III
J173734.1+414618		2.11e−12	17 37 32.90	+41 46 12.4	10.4	0.99	*	(12.5)	
J204009.4−005216	V* AE Aqr	2.94e−11	20 40 09.02	−00 52 15.5[O]	4.3	0.93	*DQ	10.4	K5IV−Vvar
			20 40 08.92	−00 52 23.7[O]	4.3	0.05		(18.7)	
J204151.2−322604	V* AT Mic	1.15e−10	20 41 51.08	−32 26 03.2	3.3	0.99	*V	11.8	M4.5
J204512.3−350953	V* BX Mic	1.93e−11	20 45 11.79	−35 10 01.0	3.8	1.00	*bL	7.4	G0V
J210952.2+160920	V* NR Peg	4.20e−11	21 09 52.10	+16 09 26.7	2.7	0.78	*bL	8.7	G0
J212958.4+120959	NGC 7078	1.53e−10	21 29 59.27	+12 10 14.1	6.3	0.98	*Cl	–	
J221719.9−084801	GJ 852	6.98e−12	22 17 20.32	−08 48 02.2[O]	7.0	–	*	(15.9)	M4.5Vmevar
J225302.0+165029	V* IM Peg	8.33e−11	22 53 02.39	+16 50 29.4[O]	3.0	0.87	*RS	7.0	K1.5II−IIIe
J232301.2−063545	HD 220338	1.74e−11	23 23 01.09	−06 35 45.8	13.4	1.00	*	10.2	K0
J233152.6+195735	V* EQ Peg	2.62e−11	23 31 51.81	+19 56 15.2	7.8	–	*	11.5	M3.5
J234351.0−151655	V* R Aqr	1.73e−12	23 43 49.56	−15 17 03.7	18.4	0.99	*Mi	8.8	M7IIIpevar
J234940.8+362525	AG+36 2436	2.38e−11	23 49 41.00	+36 25 30.8	18.1	1.00	*Ro	6.7	G1IIIe

[O]Optical position given: because identification is more than 3σ from radio position or there are multiple optical candidates

[E]Extended radio emission.