

Table 1 Several parameters of 231 SNRs in the Galaxy

Source	Age	Dist.	Dia.	Height	Lumi.	1-GHz Flux	Spectral Index	Ref.
–	yr	pc	pc	pc	Jy kpc ²	Jy	–	–
0.0+0.0	–	8500*	7	7	22698	100	0.8?	G03
0.3+0.0	–	5400*	17	4	2015	22	0.6	G03
0.9+0.1	2700 ²	10000*	23	14	5655	18	varies	S00
1.0–0.1	–	6400*	15	15	1930	15	0.6?	G03
1.4–0.1	–	–	–	–	?	2	?	G04
1.9+0.3	700 ⁰	–	–	–	?	0.6	0.7	C89
3.7–0.2	–	11000*	40	54	874	2.3	0.65	G03
3.8+0.3	–	–	–	–	?	4	?	G04
4.2–3.5	–	6000*	49	367	362	3.2	0.6?	G03
4.5+6.8	380 ⁰	2900	3	523	1156	19	0.64	H90, G04
4.8+6.2	–	6200*	32	674	362	3	0.6	G03
5.2–2.6	–	8400*	44	381	576	2.6	0.6?	G03
5.4–1.2	15500 ¹	4600	47	91	2327	35	0.2?	TBG02, SFS89
5.9+3.1	–	7500*	44	410	583	3.3	0.4?	G03
6.1+1.2	–	–	–	–	?	4.0	0.3?	G04
6.4–0.1	58000 ¹	1900	26	4	8765	310	varies	R00, D00, G04
6.4+4.0	–	6500*	58	457	173	1.3	0.4?	G03
7.0–0.1	–	9500*	41	13	709	2.5	0.5?	G03
7.7–3.7	–	4500	29	290	699	11	0.32	M86
8.7–5.0	–	5200*	39	454	374	4.4	0.3	G03
8.7–0.1	15800 ⁰	3900	51	7	3823	80	0.5	G96
9.8+0.6	11300 ⁰	12300*	43	122	1854	3.9	0.5	C83a
10.0–0.3	1500 ¹	–	–	–	?	2.9	0.8	T99a
11.2–0.3	1610 ¹	4400	5	30	1728	22	0.50	T99a, BPS96, MR87b
11.4–0.1	–	9200*	21	6	1595	6	0.5	G03
12.0–0.1	–	12000*	24	21	1583	3.5	0.7	G03
13.3–1.3	–	3300	50	75	?	?	?	S95b
13.5+0.2	–	13000*	17	34	1858	3.5	1.0?	G03
15.1–1.6	–	5700*	45	160	561	5.5	0.8?	G03
15.9+0.2	3800 ⁰	16700*	29	58	4381	5	0.6?	C82
16.2–2.7	–	8800*	43	378	487	2	0.5	T99b
16.7+0.1	–	1600*	2	3	24	3.0	0.6	G03
16.8–1.1	–	–	–	–	?	2	?	G04
17.4–2.3	–	6300*	44	253	599	4.8	0.8?	G03
17.8–2.6	–	6400*	45	291	515	4.0	0.3?	G03
18.8+0.3	16000 ³	14000	57	12	374	33	0.4	D99,G04
18.9–1.1	2000 ³	–	–	–	?	37	varies	F89
20.0–0.2	–	4000*	12	14	502	10	0.0	WS88
21.5–0.9	13000 ⁵	4600	5	78	471	6	0.0	BWD01,G04
21.8–0.6	–	2900*	17	26	1823	69	0.5	G03
22.7–0.2	39000 ³	3900*	29	13	1577	33	0.6	KH91
23.3–0.3	150000 ¹	–	–	–	?	70	0.5	GJ95
23.6+0.3	–	–	–	43	1608	8	0.3	G03
24.7–0.6	530000 ³	9300*	40	101	2174	8	0.5	KH91
24.7+0.6	10000 ⁴	5200	32	54	1699	20	0.2?	L89
27.4+0.0	2700 ⁰	6800	8	0	6451	6	0.68	C82, G04
27.8+0.6	45000 ⁵	2000	23	20	377	30	varies	RFS84
28.6–0.1	–	–	–	–	?	3	?	G04
28.8+1.5	–	–	–	–	?	?	0.4?	G04

Table 1 Continued

Source	Age	Dist.	Dia.	Height	Lumi.	1-GHz Flux	Spectral Index	Ref.
—	yr	pc	pc	pc	Jy kpc ²	Jy	—	—
29.6+0.1	—	11000*	16	23	570	1.5	0.5?	G03
29.7−0.3	1000 ²	19000	17	80	11341	10	0.7	BH96, G00
30.7−2.0	—	12000*	56	415	226	0.5	0.7?	G03
30.7+1.0	—	6600*	40	109	821	6	0.4	G03
31.5−0.6	—	—	—	—	?	2	?	G04
31.9+0.0	4500 ³	7200	13	4	3909	24	0.55	CS01
32.0−4.9	—	2700*	47	217	504	22	0.5?	G03
32.1−0.9	9500 ⁴	5500	64	86	?	?	?	FWW96
32.8−0.1	—	7100	35	7	1742	11	0.2?	K98b
33.2−0.6	110000 ³	7200*	38	69	570	3.5	varies	R82
33.6+0.1	9000 ⁰	7800	23	2	6912	22	0.5	S03, SV95, G04
34.7−0.4	20000 ¹	2800	25	20	6503	230	0.30	C99c, CB99, G04
36.6−0.7	—	—	—	—	?	?	?	G04
36.6+2.6	—	11600*	50	526	296	0.7	0.5?	G03
39.2−0.3	1000 ⁰	11000	22	61	6842	18	0.6	C82
39.7−2.0	10000 ⁰	3000	73	229	8078	85	0.7?	YKA94, G04
40.5−0.5	25000 ⁰	7000*	45	62	1693	11	0.5	DSP80
41.1−0.3	1400 ³	8000	8	43	4423	22	0.48	C82, B82, C99b
42.8+0.6	—	6000*	42	66	339	3	0.5?	G03
43.3−0.2	3000 ⁰	10000	10	33	11938	38	0.48	L01
43.9+1.6	—	3100*	54	87	260	8.6	0.2?	G03
45.7−0.4	—	6700*	43	46	592	4.2	0.4?	G03
46.8−0.3	—	7000*	30	37	2155	14	0.5	G03
49.2−0.7	30000 ³	6000	52	59	15763	160	0.3?	KKS95, G04
53.6−2.2	15000 ²	2800	24	237	905	8	0.75	S95a, G04
54.1+0.3	3000 ⁰	10000	4	45	157	0.5	0.1	LAS01
54.4−0.3	76000 ³	3300*	38	17	958	28	0.5	KH91
55.0+0.3	1100000 ¹	14000	71	103	308	0.5	0.5?	MWT98
55.7+3.4	—	7000*	47	429	216	1.4	0.6	G03
57.2+0.8	—	—	—	—	?	1.8	?	G04
59.5+0.1	—	—	—	—	?	3	?	G04
59.8+1.2	—	9100*	48	191	416	1.6	0.5	G03
63.7+1.1	—	—	—	—	?	1.8	0.3	G04
65.1+0.6	—	3000*	60	16	170	6	0.6	G03
65.3+5.7	14000 ⁴	1000	78	99	163	52	0.6?	LRH80, R81
65.7+1.2	12000 ⁰	2100	11	44	71	5.1	0.6	V89
67.7+1.8	—	14000*	37	445	862	1.4	0.3	G03
68.6−1.2	—	—	—	—	?	0.7	0.0?	G04
69.0+2.7	100000 ⁰	2000	46	97	1508	120	varies	M01, KH91
69.7+1.0	—	9500*	44	166	454	1.6	0.8	G03
73.9+0.9	10000 ⁴	1300	8	20	48	9	0.3?	L89, LLC98
74.0−8.5	14000 ⁰	400	23	115	391	210	varies	LGS99, SI01, G04
74.9+1.2	11000 ⁰	6100	12	239	4072	9	varies	GDG00, MR87a, G04
76.9+1.0	—	12600*	38	213	998	2	0.6	G03
78.2+2.1	50000 ³	1500	26	57	2403	340	0.5	LLC98, KH91
82.2+5.3	—	1600*	36	148	965	120	0.5?	RG81
84.2−0.8	11000 ⁴	4500	23	99	1693	11	0.5	MS80, M77, G04
84.9+0.5	—	10000*	17	87	251	0.8	0.4	G03
85.4+0.7	6300 ³	3800	26	52	?	?	0.5?	K01

Table 1 Continued

Source	Age	Dist.	Dia.	Height	Lumi.	1-GHz Flux	Spectral Index	Ref.
—	yr	pc	pc	pc	Jy kpc ²	Jy	—	—
85.9–0.6	4000 ³	5000	35	53	?	?	0.5?	K01
89.0+4.7	19000 ⁴	800	24	67	442	220	0.40	LA96
93.3+6.9	5000 ³	2200	15	421	346	9	0.54	L99, G04
93.7–0.2	—	1500	35	6	459	65	0.3	UKB02
94.0+1.0	—	4700*	37	84	1041	15	0.44	G03
106.3+2.7	1260000 ³	12000	139	567	2714	6	0.6	PJ00, SI01
109.1–1.0	17000 ⁰	3000	24	71	1005	20	0.50	FH95, HHv81, G04
111.7–2.1	320 ³	3400	5	128	98782	2720	0.77	TFv01
114.3+0.3	41000 ¹	700	15	13	118	6	0.3?	MBP02, G04
116.5+1.1	280000 ⁰	1600	32	84	669	11	0.8?	RB81, G04
116.9+0.2	44000 ³	1600	16	9	290	9	0.5?	KH91, G04
119.5+10.2	24500 ⁴	1400	37	247	222	36	0.6	M00
120.1+1.4	410 ⁴	2300	5	62	1100	56	0.61	H90, G04
126.2+1.6	270000 ⁰	4500*	91	124	445	7	varies	RKS79
127.1+0.5	85000 ⁴	5250	69	46	1125	13	0.6	FRS84
130.7+3.1	800 ⁰	3200	6	171	1062	33	0.10	B01, WS88
132.7+1.3	21000 ⁴	2200	51	53	565	45	0.6	GTG80, G04
156.2+5.7	26000 ³	2000	64	197	63	5	0.5	RFA92
160.9+2.6	7700 ⁴	1000	38	49	346	110	0.6	LA95
166.0+4.3	81000 ⁰	4500	57	313	388	7	0.4?	L89, KH91, G04
166.2+2.5	150000 ³	8000	186	357	2212	11	0.5	RLV86
179.0+2.6	—	2900*	59	132	185	7	0.4	G03
180.0–1.7	200000 ³	1600*	84	51	523	65	varies	SFH80
182.4+4.3	3800 ⁴	3000	44	225	34	1.2	0.4	KFR98
184.6–5.8	900 ¹	1900	3	202	13069	1040	0.30	WS88, G04
189.1+3.0	8500 ³	1500	20	78	1131	160	0.36	C99a
192.8–1.1	110000 ³	2600*	59	50	425	20	0.6?	KH91
205.5+0.5	50000 ⁰	1600	102	6	1287	160	0.5	CB99
206.9+2.3	60000 ⁴	7000	102	283	924	6	0.5	L86
260.4–3.4	3400 ⁰	2200	35	132	1977	130	0.5	B94, RG81
261.9+5.5	1400000 ⁰	3900*	40	372	478	10	0.4?	CD80
263.9–3.3	11000 ¹	300	22	29	1374	1750	varies	GJ95, G04
266.2–1.2	680 ⁰	1500	52	32	353	50	0.3?	K02, AIS99
272.2–3.2	6000 ⁰	1800	8	98	4	0.4	0.6	D97
279.0+1.1	500000 ⁰	3000*	83	64	848	30	0.6?	D95
284.3–1.8	10000 ⁰	2900	20	90	291	11	0.3?	RM86
286.5–1.2	—	—	—	—	?	1.4	?	G04
289.7–0.3	—	7900*	37	40	1216	6.2	0.2?	G03
290.1–0.8	15000 ⁴	5800*	28	79	4439	42	0.4	S02, CC76, EM79
291.0–0.1	1300 ³	10000*	41	14	5027	16	0.29	HHS98
292.0+1.8	1600 ⁰	6000	17	147	1086	15	0.4	P02, G04
292.2–0.5	—	8400	43	71	1237	7	0.6?	G03, G04
293.8+0.6	—	6900*	40	72	748	5	0.6?	G03
294.1–0.0	—	—	—	—	?	2	?	G04
296.1–0.5	47000 ⁰	7700*	69	67	1490	8	0.6?	CB83
296.5+10.0	20000 ⁰	2000	44	345	603	48	0.5	MLT88
296.8–0.3	1600000 ¹	9600	47	40	1307	9	0.6	GJ95, G04
298.5–0.3	—	11000*	16	63	1901	5	0.4?	G03

Table 1 Continued

Source	Age	Dist.	Dia.	Height	Lumi.	1-GHz Flux	Spectral Index	Ref.
—	yr	pc	pc	pc	Jy kpc ²	Jy	—	—
298.6−0.0	—	9300*	28	10	1359	5	0.3	G03
299.2−2.9	5000 ⁴	500	2	25	?	0.5	?	SVH96
299.6−0.5	—	—	—	—	?	1.0	?	G04
301.4−1.0	—	—	—	—	?	2.1	?	G04
302.3+0.7	—	7800*	38	99	956	5	0.4?	G03
304.6+0.1	—	6500*	15	14	1858	14	0.5	G03
308.1−0.7	—	—	—	—	?	1.2	?	G04
308.8−0.1	12000 ⁰	6900	50	12	2244	15	0.4?	G96
309.2−0.6	2500 ⁴	4000	16	49	352	7	0.4?	RHS01
309.8+0.0	—	6000*	38	0	1923	17	0.5	G03
310.6−0.3	—	—	—	—	?	5	?	G04
310.8−0.4	—	—	—	—	?	6	?	G04
311.5−0.3	—	1200*	2	7	14	3	0.5	G03
312.4−0.4	26000 ⁴	3100*	34	20	1359	45	0.36	CB99
315.4−2.3	2000 ³	2300	28	115	1207	49	0.6	DSM01, G04
315.4−0.3	—	7000*	37	35	1232	8	0.4	G03
315.9−0.0	—	—	—	—	?	0.8	?	G04
316.3−0.0	—	4700*	29	1	1388	20	0.4	G03
317.3−0.2	—	—	—	—	?	4.7	?	G04
318.2+0.1	—	—	—	—	?	3.9	?	G04
318.9+0.4	—	7200*	44	49	651	4	0.2?	G03
320.4−1.2	1600 ⁰	5200	53	88	3325	60	0.4	LLC98, H83, G04
320.6−1.6	—	—	—	—	?	?	?	G04
321.9−1.1	—	—	—	—	?	3.4	?	G04
321.9−0.3	200000 ³	9000	70	47	3308	13	0.3	SFS89, S89
322.5−0.1	—	10300*	45	20	500	1.5	0.4	G03
323.5+0.1	—	10000*	38	19	942	3	0.4?	G03
326.3−1.8	10000 ⁴	3700	41	114	6236	145	varies	KHW93
327.1−1.1	17000 ⁴	8800*	46	169	1702	7	?	SKR96, BB03
327.4+0.4	—	4800	29	51	3393	30	0.6	SKR96, WS88, G04
327.4+1.0	—	—	—	—	?	1.9	?	G04
327.6+14.6	980 ⁰	2200	19	327	101	19	0.6	SBD84, G04
328.4+0.2	7000 ¹	17400	25	70	14267	15	0.12	GDG00
329.7+0.4	—	—	—	—	?	34	?	G04
330.0+15.0	—	1200	63	321	1583	350	0.5?	K96b
330.2+1.0	3800 ⁰	10500*	33	180	1732	5	0.3	C83c
332.0+0.2	—	7500*	26	27	1414	8	0.5	G03
332.4−0.4	2000 ³	3100	9	21	958	28	0.5	CDB97, MA86, G04
332.4+0.1	5000 ⁴	5000*	22	11	2042	26	0.5	R85, B99
335.2+0.1	100000 ¹	6000*	31	10	1809	16	0.5	K96a
336.7+0.5	—	8500*	30	79	1362	6	0.5	G03
337.0−0.1	—	11000	5	25	570	1.5	0.6?	G03
337.2−0.7	3250 ⁴	15000	26	194	1414	2	0.7	RHS01
337.3+1.0	—	5600*	22	94	1576	16	0.55	G03
337.8−0.1	—	12300	27	21	8551	18	0.5	K98b
338.1+0.4	—	8800*	38	65	973	4	0.4	G03
338.3−0.0	—	—	—	—	?	7	?	G04
338.5+0.1	—	—	—	—	?	12	?	G04
340.4+0.4	3100 ⁰	14700*	36	115	3394	5	0.4	C83b

Table 1 Continued

Source	Age	Dist.	Dia.	Height	Lumi.	1-GHz Flux	Spectral Index	Ref.
–	yr	pc	pc	pc	Jy kpc ²	Jy	–	–
340.6+0.3	2600 ⁰	16800*	29	100	4433	5	0.4?	C83b
341.2+0.9	32600 ¹	9000*	50	135	382	1.5	0.6?	GFW95
341.9–0.3	5000 ⁰	17300*	35	97	2351	2.5	0.5	C83b
342.0–0.2	11700 ⁰	16300*	50	60	2921	3.5	0.4?	C83b
342.1+0.9	–	–	–	–	?	0.5	?	G04
343.0–6.0	–	–	–	–	?	?	?	G04
343.1–2.3	5500 ¹	2100	19	85	111	8	0.5?	BG02
343.1–0.7	–	5800*	40	60	824	7.8	0.55	G03
344.7–0.1	–	14000*	41	39	1539	2.5	0.5	D93
345.7–0.2	–	–	–	–	?	0.6	?	G04
346.6–0.2	–	8200	19	31	1690	8	0.5?	K98b, D93
347.3–0.5	7000 ⁰	6000	104	53	?	?	?	ESG01
348.5–0.0	–	7100*	21	1	1584	10	0.4?	G03
348.5+0.1	–	8000	35	17	8143	72	0.3	G03, G04
348.7+0.3	–	8000	39	48	4002	26	0.3	G03, G04
349.2–0.1	–	–	–	–	?	1.4	?	G04
349.7+0.2	14000 ⁰	14800	9	72	33238	20	0.5	RM01, G04
350.0–2.0	–	3100*	40	111	785	26	0.4	G03
351.2+0.1	–	11000*	22	31	1901	5	0.4	D93
351.7+0.8	–	–	–	–	?	10	?	G04
351.9–0.9	–	–	–	–	?	1.8	?	G04
352.7–0.1	2200 ⁴	8500	17	18	908	4	0.6	K98a
353.9–2.0	–	–	–	–	?	1	0.5?	G01
354.1+0.1	26000 ¹	5100	10	13	?	?	varies?	GFW95
354.8–0.8	–	–	–	–	?	2.8	?	G04
355.6–0.0	–	–	–	–	?	3	?	G04
355.9–2.5	–	8000*	30	355	1608	8	0.5	D93
356.2+4.5	–	6000*	44	467	452	4	0.7	G03
356.3–0.3	–	–	–	–	?	3	?	G04
356.3–1.5	–	–	–	–	?	3	?	G04
357.7–0.1	180000 ³	5000	7	10	2906	37	0.4	SFS89, S89
357.7+0.3	10000 ⁴	6400*	45	39	1287	10	0.4?	L89
358.0+3.8	–	–	–	–	?	1.5	?	G04
359.0–0.9	10000 ⁴	4900*	33	79	1735	23	0.5	L89
359.1–0.5	10000 ⁴	5300*	37	47	1235	14	0.4?	L89
359.1+0.9	–	–	–	–	?	5	?	G04

Notes: Number marks to the ages indicate which method was used to estimate SNR age in literature (see text); The * mark for distances indicate the values were derived from $\Sigma-D$ relations; Diameters were calculated using from distances together with the angular sizes in Green (2004) catalog.

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