

Table A3: Final calibrating nebulae for the  $S-r$  relation.

PN G	Name	$D$ (pc)	Meth	Trend	Morph	$a$ ( $''$ )	$b$ ( $''$ )	$E(B-V)$	$S_0(H\alpha)$	$\log r$ (pc)
002.1+01.7	JaFu 1	7200 ± 700	C	Inter	Eb	8.0	8.0	1.93 ± 0.21	-2.20 ± 0.26	-0.86
002.4+05.8	NGC 6369	1550 ± 300	M	Inter	Eb	30.0	29.0	1.31 ± 0.16	-1.01 ± 0.17	-0.96
003.5-04.6	NGC 6565	2000 ± 500	X	Inter	E	18.0	13.0	0.31 ± 0.10	-1.95 ± 0.12	-1.13
004.0-03.0	M 2-29	7100 ± 2200	G	Thin	E	4.8	3.6	0.72 ± 0.14	-1.25 ± 0.15	-1.16
010.4+04.4	DPV 1	3400 ± 500	M:Z	Thin	R	44.0	44.0	0.71 ± 0.08	-4.35 ± 0.15	-0.51
010.8-01.8	NGC 6578	2900 ± 800	E	Inter	E	12.1	11.8	0.93 ± 0.10	-1.18 ± 0.12	-1.08
011.7-00.6	NGC 6567	1680 ± 170	E:H	Thin	E	8.1	6.4	0.48 ± 0.10	-0.79 ± 0.11	-1.52
013.8-02.8	SaWe 3	2100 ± 300	X	Thick	B	110.0	80.0	0.72 ± 0.27	-3.82 ± 0.27	-0.32
019.6+00.7	MPA J1824-1126	11800 ± 4100	P	Inter	E	13.0	13.0	1.19 ± 0.14	-3.30 ± 0.20	-0.43
021.8-00.4	M 3-28	2500 <sup>+1100</sup> <sub>-1300</sub>	K	Thick	B	24.1	12.1	1.34 ± 0.21	-2.32 ± 0.21	-0.99
025.8-17.9	NGC 6818	1750 <sup>+560</sup> <sub>-420</sub>	P	Inter	R	24.7	24.7	0.14 ± 0.02	-1.88 ± 0.06	-0.98
029.2-05.9	NGC 6751	2700 ± 700	K	Inter	E	24.1	23.2	0.43 ± 0.11	-2.23 ± 0.12	-0.81
031.3-00.5	HaTr 10	4000 ± 800	K	Thick	B	32.0	19.5	1.58 ± 0.44	-2.89 ± 0.45	-0.62
031.9-00.3	WeSh 4	4700 ± 1000	K	Thick	B	42.0	33.0	1.30 ± 0.17	-3.43 ± 0.19	-0.31
033.8-02.6	NGC 6741	2600 ± 550	E:X	Thick	Eb	9.1	6.5	0.73 ± 0.19	-0.92 ± 0.20	-1.30
034.6+11.8	NGC 6572	2000 ± 780	E	Inter	E	15.0	13.0	0.22 ± 0.07	-0.58 ± 0.09	-1.17
036.0+17.6	Abell 43	2470 ± 300	G	Thin	R	80.0	80.0	0.17 ± 0.13	-4.46 ± 0.14	-0.32
036.1-57.1	NGC 7293	216 <sup>+14</sup> <sub>-12</sub>	T	Thick	B	970.0	735.0	0.02 ± 0.02	-3.95 ± 0.06	-0.36
037.5-05.1	Abell 58	4600 ± 600	E:Z	Inter	E	44.0	36.0	0.47 ± 0.17	-4.37 ± 0.21	-0.35
037.7-34.5	NGC 7009	1450 ± 500	E	Inter	E	28.0	22.0	0.08 ± 0.04	-1.25 ± 0.07	-1.06
041.8-02.9	NGC 6781	890 ± 160	E:M	Thick	Eb	180.0	109.0	0.58 ± 0.06	-2.99 ± 0.10	-0.52
043.0-03.0	M 4-14	3800 ± 1100	K	Thick	B	28.0	14.0	0.83 ± 0.17	-2.87 ± 0.18	-0.74
043.1+37.7	NGC 6210	2100 ± 500	E	Inter	E	14.0	14.0	0.05 ± 0.07	-1.12 ± 0.08	-1.15
044.3+10.4	We 3-1	1550 <sup>+300</sup> <sub>-250</sub>	P	Thin	E	175.0	160.0	0.19 ± 0.07	-4.91 ± 0.11	-0.20
045.4-02.7	Vy 2-2	3500 ± 1200	E:X	Inter	E	3.1	2.6	1.08 ± 0.21	+0.30 ± 0.21	-1.62
045.6+24.3	K 1-14	3140 <sup>+520</sup> <sub>-440</sub>	P	Thin	R	54.0	51.5	0.09 ± 0.03	-4.57 ± 0.06	-0.40
046.8+03.8	Sh 2-78	910 ± 270	G	Thick	B	655.0	535.0	0.32 ± 0.07	-5.19 ± 0.09	+0.12
047.0+42.4	Abell 39	1570 ± 570	G	Thin	R	162.0	162.0	0.05 ± 0.02	-5.06 ± 0.05	-0.18
050.4+05.2	Abell 52	3950 ± 1200	G	Thin	R	37.0	37.0	0.40 ± 0.09	-3.94 ± 0.10	-0.45
052.5-02.9	Me 1-1	6000 <sup>+1900</sup> <sub>-1400</sub>	P	Thick	B	6.0	2.8	0.46 ± 0.16	-0.92 ± 0.17	-1.21
053.8-03.0	Abell 63	2400 ± 400	P	Thin	Eb	48.0	42.0	0.44 ± 0.08	-3.93 ± 0.14	-0.58
054.1-12.1	NGC 6891	2900 ± 600	E	Thin	E	13.5	12.7	0.10 ± 0.07	-1.55 ± 0.09	-1.04
055.4+16.0	Abell 46	1700 ± 600	P	Thin	E	97.0	84.0	0.10 ± 0.06	-4.48 ± 0.13	-0.43
055.5-00.5	M 1-71	2900±400	X	Thick	E	6.0	3.7	1.68 ± 0.21	+0.06 ± 0.21	-1.48
056.0+02.0	K 3-35	3900 <sup>+700</sup> <sub>-500</sub>	T	Thick	E	6.0	3.0	1.53 ± 0.37	-1.74 ± 0.37	-1.42
058.6-03.6	V458 Vul	12500 ± 2000	Z	Thick	B	27.0	17.0	0.59 ± 0.07	-4.35 ± 0.04	-0.19
060.3-07.3	Hen 1-5	2600 ± 600	P	Thin	R	32.0	32.0	0.35 ± 0.07	-3.41 ± 0.13	-0.70
060.8-03.6	NGC 6853	405 <sup>+28</sup> <sub>-25</sub>	T	Thick	Eb	475.0	340.0	0.04 ± 0.03	-3.43 ± 0.07	-0.40
061.4-09.5	NGC 6905	1620 ± 480	G	Thin	R	43.3	35.6	0.14 ± 0.05	-2.71 ± 0.07	-0.81
063.1+13.9	NGC 6720	740 ± 100	E:T	Thick	Eb	89.0	66.0	0.04 ± 0.07	-2.54 ± 0.09	-0.86
064.7+05.0	BD+30 3639	1520 ± 210	E	Thick	E	6.2	5.6	0.34 ± 0.07	+0.12 ± 0.08	-1.66
065.0-27.3	Ps 1	10300 ± 900	C	Inter	E	3.1	2.7	0.10 ± 0.04	-1.69 ± 0.12	-1.14
065.9+00.5	NGC 6842	2390 ± 280	X	Thin	E	55.0	53.0	0.45 ± 0.10	-3.36 ± 0.12	-0.50
066.7-28.2	NGC 7094	1750 ± 360	G	Thin	R	102.5	99.0	0.12 ± 0.06	-4.39 ± 0.08	-0.37
069.4-02.6	NGC 6894	1150 ± 250	X	Inter	Eb	56.4	53.3	0.56 ± 0.06	-2.77 ± 0.08	-0.82
072.7-17.1	Abell 74	752 <sup>+676</sup> <sub>-242</sub>	T	Thick	Eb	828.0	776.0	0.08 ± 0.03	-5.62 ± 0.19	+0.16
077.6+14.7	Abell 61	1610 ± 300	G	Thin	R	203.0	196.0	0.05 ± 0.03	-5.19 ± 0.12	-0.11
080.3-10.4	MWP 1	510 ± 60	G	Thin	E	840.0	505.0	0.03 ± 0.02	-5.61 ± 0.09	-0.09
081.2-14.9	Abell 78	1920 ± 300	G	Thin	E	128.0	108.0	0.14 ± 0.06	-4.83 ± 0.12	-0.26
082.1+07.0	NGC 6884	3300 ± 1240	E	Thick	B	7.5	7.0	0.55 ± 0.07	-0.79 ± 0.08	-1.24
084.9-03.4	NGC 7027	920 ± 100	E	Thick	Eb	15.6	12.0	0.94 ± 0.08	+0.14 ± 0.09	-1.51
085.3+52.3	Jacoby 1	700 ± 300	G	Thin	R	660.0	660.0	0.00 ± 0.01	-6.06 ± 0.11	+0.05
088.7-01.6	NGC 7048	1800 ± 500	X	Inter	Eb	63.0	60.0	0.44 ± 0.13	-3.26 ± 0.13	-0.57
089.0+00.3	NGC 7026	1770 ± 350	E:H:K	Thick	Eb	39.0	18.0	0.52 ± 0.07	-1.80 ± 0.08	-1.13
089.3-02.2	M 1-77	2500 ± 500	X	Inter	R	8.0	7.5	0.92 ± 0.44	-1.34 ± 0.45	-1.33
089.8-00.6	Sh 1-89	2200 ± 300	X	Thick	B	68.0	48.0	0.68 ± 0.07	-3.17 ± 0.10	-0.52
093.4+05.4	NGC 7008	970 <sup>+170</sup> <sub>-150</sub>	P	Thin	E	99.0	81.5	0.41 ± 0.05	-2.94 ± 0.10	-0.68
094.0+27.4	K 1-16	2200 ± 880	G	Thin	E	123.0	103.0	0.04 ± 0.04	-4.88 ± 0.08	-0.21
096.4+29.9	NGC 6543	1550 ± 440	E	Inter	E	26.5	23.5	0.04 ± 0.03	-1.12 ± 0.05	-1.02
101.5-00.6	IPHASX J2211+5528	6100±1100	X	Inter	E	35.0	29.0	0.82 ± 0.10	-3.93 ± 0.15	-0.33
102.9-02.3	Abell 79	3500 ± 800	K:P	Thick	B	59.0	49.0	0.65 ± 0.07	-3.79 ± 0.13	-0.37
104.4-01.6	M 2-53	6000 ± 1000	K	Thick	B	20.0	15.0	0.85 ± 0.10	-2.87 ± 0.15	-0.60
106.5-17.6	NGC 7662	1190 ± 1150	E	Thin	E	30.5	28.0	0.08 ± 0.03	-1.63 ± 0.06	-1.07
107.8+02.3	NGC 7354	1100 ± 500	X	Inter	E	33.0	31.0	1.17 ± 0.11	-1.65 ± 0.13	-1.07
118.8-74.7	NGC 246	495 <sup>+145</sup> <sub>-100</sub>	P	Thin	E	260.0	227.0	0.02 ± 0.01	-4.08 ± 0.05	-0.54
119.3+00.3	BV 5-1	4200 ± 1300	K:X	Thick	B	42.0	10.0	0.61 ± 0.21	-2.90 ± 0.21	-0.68
120.0+09.8	NGC 40	1150 ± 120	M	Inter	E	56.0	34.0	0.34 ± 0.06	-2.25 ± 0.08	-0.91
126.6+01.3	IPHASX J0125+6356	6300±700	K:X	Thick	B	22.0	12.0	1.38 ± 0.07	-2.75 ± 0.09	-0.62
128.0-04.1	Sh 2-188	770 ± 230	G:Z	Thick	A	702.0	610.0	0.33 ± 0.03	-4.66 ± 0.11	+0.09
129.2-02.0	We 2-5	2300 ± 600	K	Thick	B	210.0	165.0	0.45 ± 0.07	-5.16 ± 0.08	+0.02
130.2+01.3	IC 1747	2800 ± 300	X	Inter	E	13.0	13.0	0.60 ± 0.23	-1.64 ± 0.24	-1.09
135.6+01.0	WeBo 1	3000 <sup>+800</sup> <sub>-700</sub>	P	Thick	B	65.0	20.0	0.57 ± 0.06	-3.82 ± 0.07	-0.58
135.9+55.9	SBSS 1150+599	21000 ± 2500	M	Thin	E	9.2	9.2	0.03 ± 0.03	-4.31 ± 0.05	-0.33
136.3+05.5	HFG 1	630 ± 320	P	Thin	E	500.0	460.0	0.43 ± 0.07	-4.72 ± 0.11	-0.08
144.1+06.1	NGC 1501	820 ± 240	G	Thin	E	57.0	50.0	0.67 ± 0.16	-2.42 ± 0.17	-0.97
144.8+65.8	LTNF 1	2000 ± 500	P	Thin	E	230.0	215.0	0.03 ± 0.01	-6.22 ± 0.04	+0.03
147.4-02.3	M 1-4	3300 ± 350	X	Thin	E	4.2	4.2	1.07 ± 0.14	-0.68 ± 0.16	-1.47
148.4+57.0	NGC 3587	870 ± 260	G	Inter	R	208.0	202.0	0.00 ± 0.01	-3.85 ± 0.06	-0.48
149.4-09.2	HaWe 4	1150 ± 700	G	Inter	A	620.0	480.0	0.24 ± 0.04	-5.63 ± 0.12	+0.19

PN G	Name	$D$ (pc)	Meth	Trend	Morph	$a$ ( $''$ )	$b$ ( $''$ )	$E(B - V)$	$S_0(H\alpha)$	$\log r$ (pc)
149.7-03.3	IsWe 1	$720 \pm 230$	G	Inter	B	750.0	700.0	$0.22 \pm 0.03$	$-5.65 \pm 0.11$	+0.10
158.6+00.7	Sh 2-216	$129^{+6}_{-5}$	T	Thick	R	6000.0	5940.0	$0.04 \pm 0.03$	$-5.63 \pm 0.11$	+0.28
158.9+17.8	PuWe 1	$365^{+47}_{-37}$	T	Inter	R	1240.0	1180.0	$0.10 \pm 0.02$	$-5.55 \pm 0.11$	+0.03
164.8+31.1	JnEr 1	$1300 \pm 400$	G;M	Thick	E	394.0	345.0	$0.02 \pm 0.02$	$-5.06 \pm 0.09$	+0.07
165.5-15.2	NGC 1514	$550^{+190}_{-150}$	P	Thin	E	188.0	182.0	$0.52 \pm 0.09$	$-3.44 \pm 0.14$	-0.61
166.1+10.4	IC 2149	$1950 \pm 450$	G	Thin	Eb	12.5	8.0	$0.19 \pm 0.05$	$-1.08 \pm 0.07$	-1.33
189.1+19.8	NGC 2371-72	$2150 \pm 500$	G	Inter	E	48.9	30.6	$0.04 \pm 0.03$	$-2.91 \pm 0.11$	-0.70
191.4+33.1	TK 1	$532^{+113}_{-80}$	T	Inter	A	2360.0	1690.0	$0.03 \pm 0.02$	$-6.63 \pm 0.11$	+0.41
193.6-09.5	H 3-75	$3300^{+800}_{-500}$	P	Thin	R	31.0	30.0	$0.31 \pm 0.11$	$-3.35 \pm 0.13$	-0.69
194.2+02.5	J 900	$4550 \pm 250$	E;X	Inter	E	8.2	7.8	$0.49 \pm 0.12$	$-1.30 \pm 0.13$	-1.05
197.4-06.4	WeDe 1	$990 \pm 290$	G	Thick	B	1020.0	840.0	$0.09 \pm 0.03$	$-5.58 \pm 0.11$	+0.44
197.8-03.3	Abell 14	$5500 \pm 1000$	K;P	Thick	B	40.0	25.5	$0.65 \pm 0.05$	$-4.13 \pm 0.10$	-0.36
197.8+17.3	NGC 2392	$1390 \pm 500$	E;G	Inter	B	46.0	44.0	$0.09 \pm 0.06$	$-2.34 \pm 0.09$	-0.82
201.9-04.6	We 1-4	$4800 \pm 1500$	K	Thick	B	41.4	37.6	$0.65 \pm 0.02$	$-4.20 \pm 0.08$	-0.34
204.8-03.5	K 3-72	$4600 \pm 800$	K;X	Thick	E	22.9	18.0	$0.51 \pm 0.21$	$-3.48 \pm 0.22$	-0.65
205.1+14.2	Abell 21	$541^{+205}_{-117}$	T	Thick	B	750.0	515.0	$0.07 \pm 0.02$	$-4.70 \pm 0.06$	-0.09
206.4-40.5	NGC 1535	$2190 \pm 370$	G;P	Thin	E	33.3	32.1	$0.02 \pm 0.02$	$-2.23 \pm 0.06$	-0.76
214.9+07.8	Abell 20	$2750 \pm 400$	G;M	Thin	R	67.3	60.5	$0.17 \pm 0.07$	$-4.33 \pm 0.09$	-0.37
215.2-24.2	IC 418	$1300 \pm 400$	E	Inter	E	14.0	11.0	$0.20 \pm 0.07$	$-0.27 \pm 0.09$	-1.41
215.5-30.8	Abell 7	$676^{+267}_{-150}$	T	Inter	R	790.0	776.0	$0.04 \pm 0.02$	$-5.48 \pm 0.07$	+0.11
215.6+03.6	NGC 2346	$860 \pm 250$	P;X	Thick	B	124.0	59.0	$0.25 \pm 0.28$	$-3.55 \pm 0.28$	-0.75
219.1+31.2	Abell 31	$621^{+91}_{-70}$	T	Inter	E	970.0	890.0	$0.04 \pm 0.03$	$-5.36 \pm 0.07$	+0.15
220.3-53.9	NGC 1360	$460 \pm 80$	G	Thin	E	420.0	266.0	$0.01 \pm 0.01$	$-4.09 \pm 0.05$	-0.43
221.6+46.4	EGB 6	$610 \pm 180$	G	Inter	E	780.0	660.0	$0.03 \pm 0.02$	$-5.97 \pm 0.07$	+0.03
221.7+05.3	M 3-3	$5500^{+1800}_{-1300}$	K	Thick	B	16.6	15.8	$0.22 \pm 0.07$	$-3.23 \pm 0.09$	-0.67
228.2-22.1	LoTr 1	$2400^{+400}_{-300}$	P	Thin	R	142.0	142.0	$0.04 \pm 0.04$	$-5.40 \pm 0.11$	-0.08
229.6-02.7	K 1-10	$5000 \pm 1300$	K	Thick	B	62.0	48.0	$0.52 \pm 0.01$	$-4.66 \pm 0.07$	-0.23
231.8+04.1	NGC 2438	$1880 \pm 570$	G	Thick	Eb	80.7	78.3	$0.17 \pm 0.06$	$-3.40 \pm 0.08$	-0.44
233.5-16.3	Abell 15	$4000 \pm 500$	G;M	Thin	R	36.6	34.7	$0.04 \pm 0.23$	$-4.23 \pm 0.24$	-0.46
234.8+02.4	NGC 2440	$1770 \pm 450$	X	Thick	B	58.9	25.1	$0.32 \pm 0.08$	$-1.99 \pm 0.10$	-0.78
238.0+34.8	Abell 33	$1170^{+180}_{-60}$	P	Thin	R	272.0	268.0	$0.03 \pm 0.01$	$-5.23 \pm 0.04$	-0.10
239.6+13.9	NGC 2610	$2500 \pm 500$	M	Thin	R	49.7	47.6	$0.05 \pm 0.02$	$-3.45 \pm 0.06$	-0.53
243.3-01.0	NGC 2452	$3700 \pm 360$	X	Inter	Eb	18.3	12.4	$0.43 \pm 0.05$	$-1.99 \pm 0.07$	-0.87
247.5-04.7	HFG 2	$2100 \pm 500$	K	Thin	E	180.5	153.0	$0.10 \pm 0.03$	$-5.14 \pm 0.08$	-0.07
248.7+29.5	Abell 34	$1220^{+180}_{-60}$	P	Thin	R	290.0	284.0	$0.03 \pm 0.02$	$-5.47 \pm 0.09$	-0.08
255.3-59.6	Lo 1	$850 \pm 260$	G	Thin	E	451.0	385.0	$0.00 \pm 0.01$	$-5.65 \pm 0.07$	-0.09
259.1+00.9	Hen 2-11	$700 \pm 180$	P	Thin	Eb	121.7	64.0	$1.58 \pm 0.11$	$-2.54 \pm 0.13$	-0.82
261.0+32.0	NGC 3242	$780 \pm 230$	E	Thin	E	45.0	39.0	$0.05 \pm 0.02$	$-1.76 \pm 0.06$	-1.10
261.9+08.5	NGC 2818	$3000 \pm 800$	C	Thick	B	56.2	46.0	$0.17 \pm 0.08$	$-3.24 \pm 0.10$	-0.43
272.1+12.3	NGC 3132	$820 \pm 250$	M;P	Inter	Eb	86.0	60.0	$0.07 \pm 0.03$	$-2.75 \pm 0.06$	-0.85
274.3+09.1	Lo 4	$4600 \pm 1400$	G	Thin	E	41.6	38.9	$0.14 \pm 0.07$	$-4.37 \pm 0.14$	-0.35
278.1-05.9	NGC 2867	$2440 \pm 600$	G	Inter	E	14.4	13.9	$0.30 \pm 0.04$	$-1.27 \pm 0.07$	-1.08
279.6-03.1	Hen 2-36	$1500^{+1300}_{-800}$	P	Thin	Eb	24.8	15.3	$0.63 \pm 0.07$	$-2.08 \pm 0.09$	-1.15
283.6+25.3	K 1-22	$1340^{+220}_{-190}$	P	Inter	E	200.0	186.0	$0.06 \pm 0.03$	$-4.59 \pm 0.07$	-0.20
283.8-04.2	Hen 2-39	$7600^{+1500}_{-1300}$	P	Inter	E	12.4	12.2	$0.37 \pm 0.22$	$-2.67 \pm 0.23$	-0.64
283.9+09.7	DS 1	$700 \pm 100$	P	Thin	E	354.0	315.0	$0.15 \pm 0.03$	$-4.66 \pm 0.06$	-0.25
285.7-14.9	IC 2448	$2300 \pm 300$	E;G	Thin	R	22.0	22.0	$0.07 \pm 0.03$	$-2.25 \pm 0.07$	-0.91
291.4+19.2	LoTr 4	$4700 \pm 1300$	G	Thin	E	30.4	27.2	$0.17 \pm 0.15$	$-4.14 \pm 0.18$	-0.48
294.1+43.6	NGC 4361	$930 \pm 280$	G	Thin	E	119.0	115.0	$0.02 \pm 0.02$	$-3.47 \pm 0.06$	-0.58
294.6+04.7	NGC 3918	$1600 \pm 500$	E;H	Inter	E	18.7	17.1	$0.21 \pm 0.07$	$-1.07 \pm 0.09$	-1.19
305.3-03.1	PHR J1315-6555	$10000 \pm 400$	C	Thick	B	11.2	10.5	$0.83 \pm 0.08$	$-2.97 \pm 0.09$	-0.58
307.2-03.4	NGC 5189	$1200 \pm 300$	G;K;X	Inter	Eb	163.0	108.0	$0.31 \pm 0.08$	$-3.14 \pm 0.10$	-0.41
307.3+02.0	PHR J1327-6032	$2200 \pm 600$	X	Thick	B	210.0	180.0	$0.40 \pm 0.10$	$-4.94 \pm 0.13$	+0.02
308.2+07.7	MeWe 1-3	$4700 \pm 1000$	G;M	Thin	R	19.0	19.0	$0.34 \pm 0.07$	$-3.68 \pm 0.14$	-0.66
310.3+24.7	Lo 8	$1900 \pm 700$	G	Thin	E	132.0	110.0	$0.03 \pm 0.02$	$-5.21 \pm 0.11$	-0.26
311.0+02.4	SuWt 2	$2300 \pm 200$	P	Thick	B	86.5	43.4	$0.40 \pm 0.04$	$-4.14 \pm 0.13$	-0.47
315.0-00.3	Hen 2-111	$2400 \pm 400$	K;X	Thick	B	29.4	14.5	$1.05 \pm 0.26$	$-1.76 \pm 0.27$	-0.98
318.4+41.4	Abell 36	$530 \pm 170$	G	Thin	E	450.0	315.0	$0.04 \pm 0.03$	$-4.79 \pm 0.06$	-0.31
321.6+02.2	CVMP 1	$1950 \pm 300$	K;X	Thick	B	258.0	135.0	$0.85 \pm 0.14$	$-4.47 \pm 0.15$	-0.05
322.5-05.2	NGC 5979	$1930 \pm 100$	E;X	Thin	E	20.2	19.1	$0.25 \pm 0.04$	$-2.26 \pm 0.07$	-1.04
327.8+10.0	NGC 5882	$1720 \pm 420$	E	Thin	E	15.6	12.9	$0.26 \pm 0.03$	$-1.08 \pm 0.06$	-1.23
329.3-02.8	Mz 2	$2150 \pm 400$	P;X	Inter	E	46.0	28.0	$0.71 \pm 0.18$	$-2.60 \pm 0.19$	-0.73
329.8-02.1	BMP J1613-5406	$1700 \pm 100$	C	Thick	B	335.0	215.0	$0.25 \pm 0.06$	$-5.48 \pm 0.11$	+0.05
332.5-16.9	HaTr 7	$1800 \pm 700$	G	Thin	E	188.0	180.0	$0.08 \pm 0.03$	$-5.01 \pm 0.09$	-0.10
335.5+12.4	DS 2	$1000 \pm 350$	G	Thin	E	186.0	186.0	$0.20 \pm 0.04$	$-5.15 \pm 0.10$	-0.35
339.9+88.4	LoTr 5	$580^{+150}_{-140}$	P	Thin	E	525.0	510.0	$0.01 \pm 0.01$	$-5.52 \pm 0.11$	-0.13
341.6+13.7	NGC 6026	$2000 \pm 500$	M	Thin	E	53.0	45.5	$0.31 \pm 0.11$	$-3.36 \pm 0.12$	-0.62
342.5-14.3	Sp 3	$2220^{+610}_{-480}$	P	Inter	E	36.0	35.0	$0.12 \pm 0.05$	$-2.63 \pm 0.07$	-0.70
343.3-00.6	HaTr 5	$2100^{+400}_{-350}$	P	Thick	E	112.0	96.0	$0.60 \pm 0.07$	$-4.02 \pm 0.08$	-0.28
349.5+01.0	NGC 6302	$1170 \pm 140$	E	Thick	B	90.0	35.0	$0.90 \pm 0.08$	$-1.48 \pm 0.10$	-0.80
353.5-05.0	JaFu2	$13600 \pm 1400$	C	Thin	E	6.0	4.9	$0.47 \pm 0.12$	$-3.48 \pm 0.20$	-0.75
359.3-00.9	Hb 5	$1400 \pm 300$	M	Thick	E	51.7	18.1	$1.19 \pm 0.34$	$-1.51 \pm 0.35$	-0.98
000.4-02.9	M 3-19	$8300 \pm 2400$	Bulge	Inter	E	7.2	6.6	$0.99 \pm 0.12$	$-1.39 \pm 0.17$	-0.86
000.7-02.7	M 2-21	$8300 \pm 2400$	Bulge	Inter	R	2.8	2.8	$0.66 \pm 0.15$	$-0.87 \pm 0.16$	-1.25
000.7+03.2	M 4-5	$8300 \pm 2400$	Bulge	Thick	B	6.7	4.9	$1.54 \pm 0.30$	$-1.36 \pm 0.31$	-0.94
000.9-02.0	Bl 3-13	$8300 \pm 2400$	Bulge	Thin	E	4.2	3.9	$1.13 \pm 0.46$	$-1.15 \pm 0.47$	-1.09
001.2+02.1	Hen 2-262	$8300 \pm 2400$	Bulge	Thick	E	4.6	4.5	$1.73 \pm 0.23$	$-0.95 \pm 0.25$	-1.04
002.1-04.2	H 1-54	$8300 \pm 2400$	Bulge	Inter	B	1.9	1.6	$0.79 \pm 0.15$	$-0.01 \pm 0.16$	-1.46
002.3-03.4	H 2-37	$8300 \pm 2400$	Bulge	Inter	B	6.0	3.5	$0.92 \pm 0.24$	$-1.63 \pm 0.27$	-1.04

PN G	Name	$D$ (pc)	Meth	Trend	Morph	$a$ ( $''$ )	$b$ ( $''$ )	$E(B - V)$	$S_0(H\alpha)$	$\log r$ (pc)
002.5-01.7	Pe 2-11	8300 ± 2400	Bulge	Inter	R	7.8	6.5	1.48 ± 0.34	-2.07 ± 0.41	-0.85
002.6-03.4	M 1-37	8300 ± 2400	Bulge	Thick	B	0.8	0.7	0.65 ± 0.17	+0.43 ± 0.18	-1.83
002.6+04.2	Th 3-27	8300 ± 2400	Bulge	Inter	E	2.1	1.9	1.35 ± 0.10	-0.76 ± 0.13	-1.42
002.8+01.7	H 2-20	8300 ± 2400	Bulge	Inter	E	2.8	2.7	1.20 ± 0.34	-1.13 ± 0.35	-1.26
003.7-04.6	M 2-30	8300 ± 2400	Bulge	Thin	E	5.1	5.0	0.48 ± 0.07	-1.53 ± 0.11	-1.00
003.8-17.1	Hb 8	8300 ± 2400	Bulge	Thin	R	2.9	2.3	0.09 ± 0.06	-1.35 ± 0.08	-1.29
004.0-05.8	Pe 1-12	8300 ± 2400	Bulge	Thin	E	10.0	9.0	0.50 ± 0.04	-2.91 ± 0.06	-0.72
004.2-03.2	KFL 10	8300 ± 2400	Bulge	Thin	E	7.1	5.6	0.51 ± 0.15	-2.78 ± 0.16	-0.90
004.3+01.8	H 2-24	8300 ± 2400	Bulge	Inter	B	8.4	4.3	1.47 ± 0.11	-1.18 ± 0.13	-0.92
005.0+03.0	Pe 1-9	8300 ± 2400	Bulge	Inter	R	13.6	13.4	0.87 ± 0.08	-2.59 ± 0.12	-0.57
006.0-03.6	M 2-31	8300 ± 2400	Bulge	Inter	E	4.0	3.7	0.91 ± 0.08	-0.76 ± 0.09	-1.16
008.3-07.3	NGC 6644	8300 ± 2400	Bulge	Inter	B	4.4	4.3	0.29 ± 0.11	-0.66 ± 0.13	-1.06
009.3-06.5	SB 15	8300 ± 2400	Bulge	Thin	E	14.4	13.8	0.48 ± 0.08	-3.73 ± 0.14	-0.55
009.6-10.6	M 3-33	8300 ± 2400	Bulge	Inter	E	7.4	7.3	0.27 ± 0.08	-2.15 ± 0.10	-0.84
010.7-06.4	IC 4732	8300 ± 2400	Bulge	Thin	E	1.4	1.4	0.36 ± 0.10	-0.15 ± 0.11	-1.56
350.8-02.4	H 1-22	8300 ± 2400	Bulge	Inter	E	3.5	3.2	1.18 ± 0.34	-0.92 ± 0.35	-1.18
353.2-05.2	H 1-38	8300 ± 2400	Bulge	Inter	B	14.0	12.0	0.55 ± 0.19	-2.95 ± 0.23	-0.59
355.6-02.7	H 1-32	8300 ± 2400	Bulge	Inter	E	2.3	2.2	1.02 ± 0.15	-0.34 ± 0.17	-1.35
355.9+02.7	Th 3-10	8300 ± 2400	Bulge	Inter	E	3.0	2.6	2.20 ± 0.28	-0.68 ± 0.29	-1.26
355.9+03.6	H 1-9	8300 ± 2400	Bulge	Inter	E	5.0	4.0	1.04 ± 0.24	-0.94 ± 0.25	-1.05
356.2-04.4	Cn 2-1	8300 ± 2400	Bulge	Inter	E	2.6	2.6	0.52 ± 0.09	-0.50 ± 0.11	-1.29
356.7-06.4	H 1-51	8300 ± 2400	Bulge	Inter	E	17.7	15.2	0.33 ± 0.08	-3.35 ± 0.16	-0.49
356.8-05.4	H 2-35	8300 ± 2400	Bulge	Inter	E	7.0	6.5	0.48 ± 0.10	-2.66 ± 0.23	-0.87
356.8+03.3	Th 3-12	8300 ± 2400	Bulge	Inter	B	2.0	1.3	1.33 ± 0.12	-0.98 ± 0.16	-1.49
356.9+04.4	M 3-38	8300 ± 2400	Bulge	Inter	B	1.6	1.2	1.23 ± 0.17	-0.22 ± 0.18	-1.56
357.1+01.9	Th 3-24	8300 ± 2400	Bulge	Inter	E	8.6	7.3	1.45 ± 0.21	-2.40 ± 0.23	-0.80
357.1+03.6	M 3-7	8300 ± 2400	Bulge	Inter	E	6.5	6.0	0.97 ± 0.13	-1.31 ± 0.14	-0.91
357.4-07.2	SB 51	8300 ± 2400	Bulge	Inter	E	45.6	33.0	0.25 ± 0.06	-5.00 ± 0.07	-0.11
357.5+03.2	M 3-42	8300 ± 2400	Bulge	Inter	B	7.2	4.4	1.06 ± 0.17	-1.88 ± 0.21	-0.95
358.2+03.6	M 3-10	8300 ± 2400	Bulge	Inter	E	4.2	4.0	1.22 ± 0.15	-0.72 ± 0.16	-1.09
358.6+01.8	M 4-6	8300 ± 2400	Bulge	Inter	E	2.5	2.3	1.98 ± 0.20	-0.31 ± 0.24	-1.32
358.8+03.0	Th 3-26	8300 ± 2400	Bulge	Inter	E	9.1	8.3	1.29 ± 0.15	-1.99 ± 0.19	-0.76
358.9+03.2	H 1-20	8300 ± 2400	Bulge	Inter	E	4.4	3.8	1.43 ± 0.13	-0.92 ± 0.15	-1.09
359.2+04.7	Th 3-14	8300 ± 2400	Bulge	Inter	E	1.7	1.6	1.37 ± 0.19	-0.55 ± 0.22	-1.48
359.4-08.5	SB 55	8300 ± 2400	Bulge	Thin	E	16.2	13.8	0.18 ± 0.07	-3.38 ± 0.13	-0.53
359.4+02.3	Th 3-32	8300 ± 2400	Bulge	Inter	E	3.5	3.0	1.56 ± 0.28	-1.53 ± 0.28	-1.19
359.7-04.4	KFL 3	8300 ± 2400	Bulge	Thick	R	15.2	14.3	0.59 ± 0.20	-3.18 ± 0.20	-0.53
359.9-04.5	M 2-27	8300 ± 2400	Bulge	Inter	E	3.3	3.0	0.99 ± 0.12	-0.52 ± 0.13	-1.20
004.8-22.7	Hen 2-436	26000 ± 2000	Sgr dSph	Inter	E	0.60	0.60	0.28 ± 0.05	-0.28 ± 0.07	-1.37
005.2-18.6	StWr 2-21	26000 ± 2000	Sgr dSph	Inter	E	2.70	2.70	0.03 ± 0.02	-2.39 ± 0.05	-0.72
006.8-19.8	Wray 16-423	26000 ± 2000	Sgr dSph	Inter	E	1.45	1.45	0.14 ± 0.03	-1.00 ± 0.05	-0.99
...	LMC-J 33	50000 ± 1000	LMC	Thin	E	1.53	1.79	0.08 ± 0.02	-2.92 ± 0.05	-0.70
...	LMC-MG 4	50000 ± 1000	LMC	Thick	B	4.30	3.30	0.08 ± 0.02	-3.97 ± 0.05	-0.34
...	LMC-MG 14	50000 ± 1000	LMC	Thin	E	1.58	1.58	0.08 ± 0.02	-2.67 ± 0.05	-0.72
...	LMC-MG 16	50000 ± 1000	LMC	Thick	B	1.28	1.63	0.08 ± 0.02	-2.96 ± 0.05	-0.76
...	LMC-MG 29	50000 ± 1000	LMC	Inter	B	1.48	2.30	0.10 ± 0.02	-2.73 ± 0.05	-0.65
...	LMC-MG 40	50000 ± 1000	LMC	Thin	E	0.38	0.33	0.12 ± 0.02	-1.42 ± 0.05	-1.37
...	LMC-MG 45	50000 ± 1000	LMC	Inter	E	0.31	0.23	0.54 ± 0.06	-0.03 ± 0.08	-1.49
...	LMC-MG 51	50000 ± 1000	LMC	Thin	E	1.22	1.43	0.08 ± 0.02	-2.96 ± 0.05	-0.80
...	LMC-MG 70	50000 ± 1000	LMC	Thick	E	0.48	0.67	0.13 ± 0.02	-1.92 ± 0.05	-1.16
...	LMC-Mo 7	50000 ± 1000	LMC	Thin	E	0.72	0.93	0.08 ± 0.02	-2.72 ± 0.05	-1.00
...	LMC-Mo 21	50000 ± 1000	LMC	Thick	B	3.10	2.90	0.08 ± 0.02	-4.01 ± 0.05	-0.44
...	LMC-Mo 33	50000 ± 1000	LMC	Thick	B	2.12	1.58	0.08 ± 0.02	-3.00 ± 0.05	-0.65
...	LMC-Mo 36	50000 ± 1000	LMC	Thick	E	1.14	0.97	0.20 ± 0.02	-2.82 ± 0.05	-0.89
...	LMC-Mo 47	50000 ± 1000	LMC	Thick	B	3.47	3.47	0.20 ± 0.02	-3.60 ± 0.05	-0.38
...	LMC-RP 265	50000 ± 1000	LMC	Thick	B	4.20	3.40	0.08 ± 0.02	-3.72 ± 0.05	-0.34
...	LMC-RP 671	50000 ± 1000	LMC	Thick	R	4.78	4.78	0.48 ± 0.05	-4.43 ± 0.06	-0.24
...	LMC-RP 723	50000 ± 1000	LMC	Thin	R	3.20	3.20	0.25 ± 0.02	-3.41 ± 0.05	-0.41
...	LMC-RP 764	50000 ± 1000	LMC	Thick	B	3.70	2.77	0.34 ± 0.03	-3.54 ± 0.05	-0.41
...	LMC-RP 885	50000 ± 1000	LMC	Thin	R	2.20	2.20	0.29 ± 0.03	-2.99 ± 0.05	-0.57
...	LMC-RP 1375	50000 ± 1000	LMC	Thick	E	4.80	3.40	0.29 ± 0.03	-3.53 ± 0.05	-0.31
...	LMC-RP 1550	50000 ± 1000	LMC	Thick	B	1.24	1.11	0.18 ± 0.02	-2.55 ± 0.05	-0.85
...	LMC-Sa 107	50000 ± 1000	LMC	Thick	B	1.70	1.62	0.35 ± 0.04	-2.65 ± 0.06	-0.70
...	LMC-Sa 117	50000 ± 1000	LMC	Thin	E	1.18	1.30	0.14 ± 0.02	-2.43 ± 0.05	-0.82
...	LMC-Sa 121	50000 ± 1000	LMC	Thick	B	1.58	1.65	0.08 ± 0.02	-2.94 ± 0.05	-0.71
...	LMC-SMP 1	50000 ± 1000	LMC	Thick	R	0.76	0.55	0.08 ± 0.02	-0.19 ± 0.05	-1.40
...	LMC-SMP 3	50000 ± 1000	LMC	Thick	E	0.26	0.23	0.08 ± 0.02	+0.05 ± 0.05	-1.53
...	LMC-SMP 4	50000 ± 1000	LMC	Thin	E	1.21	1.21	0.08 ± 0.02	-2.41 ± 0.05	-0.83
...	LMC-SMP 5	50000 ± 1000	LMC	Inter	R	0.50	0.46	0.08 ± 0.02	-0.93 ± 0.05	-1.24
...	LMC-SMP 6	50000 ± 1000	LMC	Inter	E	0.67	0.56	0.48 ± 0.08	-0.58 ± 0.09	-1.13
...	LMC-SMP 9	50000 ± 1000	LMC	Thick	E	0.92	0.73	0.15 ± 0.02	-1.85 ± 0.05	-1.00
...	LMC-SMP 10	50000 ± 1000	LMC	Thick	E	1.58	1.58	0.11 ± 0.02	-2.17 ± 0.05	-0.72
...	LMC-SMP 11	50000 ± 1000	LMC	Thick	B	0.76	0.55	0.21 ± 0.02	-2.06 ± 0.05	-1.11
...	LMC-SMP 13	50000 ± 1000	LMC	Thin	E	0.81	0.81	0.08 ± 0.02	-1.39 ± 0.05	-1.01
...	LMC-SMP 14	50000 ± 1000	LMC	Thick	B	2.41	1.87	0.08 ± 0.02	-3.06 ± 0.05	-0.59
...	LMC-SMP 15	50000 ± 1000	LMC	Thick	E	0.75	0.61	0.08 ± 0.02	-1.01 ± 0.05	-1.09
...	LMC-SMP 16	50000 ± 1000	LMC	Thick	B	1.50	1.20	0.10 ± 0.02	-2.14 ± 0.05	-0.79
...	LMC-SMP 18	50000 ± 1000	LMC	Thin	R	0.69	0.64	0.08 ± 0.02	-1.79 ± 0.05	-1.09
...	LMC-SMP 19	50000 ± 1000	LMC	Inter	E	0.79	0.65	0.12 ± 0.02	-1.22 ± 0.05	-1.06
...	LMC-SMP 25	50000 ± 1000	LMC	Thick	E	0.42	0.39	0.08 ± 0.02	-0.29 ± 0.05	-1.31
...	LMC-SMP 27	50000 ± 1000	LMC	Thin	E	0.76	0.76	0.08 ± 0.02	-1.99 ± 0.05	-1.04
...	LMC-SMP 28	50000 ± 1000	LMC	Thick	E	0.58	0.35	0.22 ± 0.02	-1.37 ± 0.05	-1.26
...	LMC-SMP 29	50000 ± 1000	LMC	Thick	B	0.51	0.47	0.14 ± 0.02	-0.72 ± 0.05	-1.23

PN G	Name	$D$ (pc)	Meth	Trend	Morph	$a$ ( $''$ )	$b$ ( $''$ )	$E(B - V)$	$S_0(H\alpha)$	$\log r$ (pc)
...	LMC-SMP 30	50000 ± 1000	LMC	Thick	B	1.68	1.28	0.08 ± 0.02	-2.53 ± 0.05	-0.75
...	LMC-SMP 31	50000 ± 1000	LMC	Thick	E	0.26	0.26	0.37 ± 0.04	-0.02 ± 0.06	-1.50
...	LMC-SMP 33	50000 ± 1000	LMC	Thick	E	0.67	0.57	0.08 ± 0.02	-1.08 ± 0.05	-1.13
...	LMC-SMP 34	50000 ± 1000	LMC	Thick	E	0.57	0.50	0.08 ± 0.02	-1.11 ± 0.05	-1.19
...	LMC-SMP 37	50000 ± 1000	LMC	Thick	E	0.50	0.43	0.14 ± 0.02	-0.86 ± 0.05	-1.25
...	LMC-SMP 38	50000 ± 1000	LMC	Thick	E	0.57	0.40	0.08 ± 0.02	-0.67 ± 0.05	-1.24
...	LMC-SMP 39	50000 ± 1000	LMC	Thick	E	0.60	0.55	0.21 ± 0.02	-1.29 ± 0.05	-1.16
...	LMC-SMP 41	50000 ± 1000	LMC	Thick	B	3.56	1.86	0.08 ± 0.02	-2.84 ± 0.05	-0.51
...	LMC-SMP 42	50000 ± 1000	LMC	Thick	E	0.83	0.67	0.08 ± 0.01	-1.54 ± 0.04	-1.04
...	LMC-SMP 43	50000 ± 1000	LMC	Thin	E	1.11	1.11	0.10 ± 0.02	-1.87 ± 0.04	-0.87
...	LMC-SMP 45	50000 ± 1000	LMC	Inter	E	1.66	1.62	0.28 ± 0.03	-1.97 ± 0.05	-0.70
...	LMC-SMP 46	50000 ± 1000	LMC	Thick	E	0.59	0.49	0.12 ± 0.01	-1.62 ± 0.04	-1.19
...	LMC-SMP 47	50000 ± 1000	LMC	Thick	E	0.45	0.32	0.16 ± 0.02	-0.28 ± 0.05	-1.34
...	LMC-SMP 48	50000 ± 1000	LMC	Inter	E	0.40	0.35	0.19 ± 0.02	-0.17 ± 0.05	-1.34
...	LMC-SMP 49	50000 ± 1000	LMC	Inter	E	1.00	1.00	0.08 ± 0.02	-1.91 ± 0.05	-0.92
...	LMC-SMP 50	50000 ± 1000	LMC	Thick	E	0.68	0.61	0.08 ± 0.02	-1.01 ± 0.05	-1.11
...	LMC-SMP 52	50000 ± 1000	LMC	Thick	E	0.73	0.73	0.08 ± 0.02	-0.96 ± 0.05	-1.04
...	LMC-SMP 53	50000 ± 1000	LMC	Thick	E	0.54	0.47	0.09 ± 0.02	-0.75 ± 0.05	-1.21
...	LMC-SMP 54	50000 ± 1000	LMC	Thick	B	3.60	1.80	0.08 ± 0.02	-3.01 ± 0.05	-0.51
...	LMC-SMP 55	50000 ± 1000	LMC	Thick	R	0.36	0.36	0.08 ± 0.01	-0.46 ± 0.05	-1.36
...	LMC-SMP 56	50000 ± 1000	LMC	Thick	R	0.55	0.55	0.08 ± 0.01	-1.30 ± 0.05	-1.18
...	LMC-SMP 57	50000 ± 1000	LMC	Thin	E	0.93	0.90	0.13 ± 0.01	-2.15 ± 0.04	-0.96
...	LMC-SMP 58	50000 ± 1000	LMC	Thick	R	0.23	0.23	0.08 ± 0.01	+0.05 ± 0.04	-1.55
...	LMC-SMP 59	50000 ± 1000	LMC	Thick	B	3.70	2.66	0.08 ± 0.01	-2.84 ± 0.04	-0.42
...	LMC-SMP 61	50000 ± 1000	LMC	Thick	E	0.56	0.54	0.15 ± 0.02	-0.55 ± 0.04	-1.18
...	LMC-SMP 62	50000 ± 1000	LMC	Thick	E	0.59	0.41	0.08 ± 0.01	-0.37 ± 0.04	-1.22
...	LMC-SMP 63	50000 ± 1000	LMC	Thick	E	0.63	0.57	0.08 ± 0.01	-0.66 ± 0.04	-1.17
...	LMC-SMP 65	50000 ± 1000	LMC	Thin	R	0.59	0.59	0.15 ± 0.02	-1.57 ± 0.05	-1.15
...	LMC-SMP 67	50000 ± 1000	LMC	Thick	B	0.88	0.61	0.10 ± 0.02	-1.18 ± 0.05	-1.05
...	LMC-SMP 68	50000 ± 1000	LMC	Thin	E	1.33	0.97	0.08 ± 0.02	-1.97 ± 0.05	-0.86
...	LMC-SMP 69	50000 ± 1000	LMC	Thick	B	1.84	1.43	0.08 ± 0.02	-2.54 ± 0.05	-0.71
...	LMC-SMP 71	50000 ± 1000	LMC	Thick	E	0.58	0.47	0.17 ± 0.03	-0.91 ± 0.06	-1.20
...	LMC-SMP 73	50000 ± 1000	LMC	Thick	E	0.31	0.27	0.12 ± 0.02	-0.11 ± 0.05	-1.46
...	LMC-SMP 74	50000 ± 1000	LMC	Thick	Eb	0.79	0.63	0.06 ± 0.02	-1.06 ± 0.05	-1.07
...	LMC-SMP 75	50000 ± 1000	LMC	Thick	R	0.33	0.33	0.18 ± 0.02	-0.12 ± 0.05	-1.40
...	LMC-SMP 77	50000 ± 1000	LMC	Thick	E	0.56	0.53	0.08 ± 0.02	-0.94 ± 0.05	-1.18
...	LMC-SMP 78	50000 ± 1000	LMC	Inter	E	0.54	0.42	0.14 ± 0.02	-0.56 ± 0.05	-1.24
...	LMC-SMP 79	50000 ± 1000	LMC	Inter	E	0.39	0.32	0.12 ± 0.02	-0.41 ± 0.05	-1.37
...	LMC-SMP 80	50000 ± 1000	LMC	Inter	E	0.48	0.48	0.08 ± 0.02	-1.23 ± 0.05	-1.24
...	LMC-SMP 81	50000 ± 1000	LMC	Inter	R	0.26	0.26	0.17 ± 0.02	-0.06 ± 0.05	-1.50
...	LMC-SMP 82	50000 ± 1000	LMC	Thick	E	0.31	0.30	0.32 ± 0.03	-0.93 ± 0.05	-1.43
...	LMC-SMP 84	50000 ± 1000	LMC	Thick	R	0.57	0.48	0.08 ± 0.02	-0.81 ± 0.05	-1.20
...	LMC-SMP 88	50000 ± 1000	LMC	Thick	E	0.61	0.45	0.40 ± 0.08	-1.11 ± 0.10	-1.20
...	LMC-SMP 89	50000 ± 1000	LMC	Thick	E	0.51	0.45	0.21 ± 0.02	-0.47 ± 0.05	-1.24
...	LMC-SMP 91	50000 ± 1000	LMC	Thick	B	1.89	1.40	0.08 ± 0.02	-2.70 ± 0.05	-0.71
...	LMC-SMP 92	50000 ± 1000	LMC	Thick	E	0.62	0.54	0.11 ± 0.02	-0.75 ± 0.05	-1.15
...	LMC-SMP 93	50000 ± 1000	LMC	Thick	B	3.60	3.00	0.08 ± 0.02	-2.77 ± 0.05	-0.40
...	LMC-SMP 95	50000 ± 1000	LMC	Thick	E	1.15	0.95	0.08 ± 0.02	-2.20 ± 0.05	-0.90
...	LMC-SMP 98	50000 ± 1000	LMC	Thick	E	0.41	0.41	0.19 ± 0.02	-0.30 ± 0.05	-1.30
...	LMC-SMP 99	50000 ± 1000	LMC	Thick	E	0.85	0.73	0.08 ± 0.02	-1.02 ± 0.05	-1.02
...	LMC-SMP 100	50000 ± 1000	LMC	Thick	E	1.36	1.18	0.08 ± 0.02	-1.78 ± 0.05	-0.81
...	LMC-SMP 101	50000 ± 1000	LMC	Inter	B	1.03	0.82	0.08 ± 0.02	-1.55 ± 0.05	-0.95
...	LMC-SMP 102	50000 ± 1000	LMC	Thin	E	1.06	1.06	0.08 ± 0.02	-1.95 ± 0.05	-0.89
...	SMC-J 4	61700 ± 2000	SMC	Thick	E	1.06	0.27	0.12 ± 0.02	-1.65 ± 0.04	-1.10
...	SMC-J 27	61700 ± 2000	SMC	Inter	B	2.50	1.70	0.07 ± 0.01	-4.35 ± 0.04	-0.51
...	SMC-MA 1682	61700 ± 2000	SMC	Thick	B	2.86	2.17	0.03 ± 0.01	-4.19 ± 0.04	-0.43
...	SMC-MA 1762	61700 ± 2000	SMC	Thin	E	1.45	1.26	0.03 ± 0.01	-2.85 ± 0.04	-0.69
...	SMC-MG 8	61700 ± 2000	SMC	Inter	E	1.39	1.28	0.09 ± 0.01	-2.20 ± 0.04	-0.70
...	SMC-MG 13	61700 ± 2000	SMC	Thin	E	1.22	1.09	0.19 ± 0.02	-2.29 ± 0.05	-0.76
...	SMC-SMP 2	61700 ± 2000	SMC	Inter	R	0.54	0.54	0.01 ± 0.01	-0.98 ± 0.04	-1.09
...	SMC-SMP 3	61700 ± 2000	SMC	Thick	E	0.59	0.48	0.01 ± 0.01	-1.39 ± 0.04	-1.10
...	SMC-SMP 6	61700 ± 2000	SMC	Inter	R	0.19	0.19	0.27 ± 0.03	+0.22 ± 0.05	-1.55
...	SMC-SMP 8	61700 ± 2000	SMC	Thin	E	0.41	0.38	0.02 ± 0.01	-0.78 ± 0.04	-1.23
...	SMC-SMP 9	61700 ± 2000	SMC	Inter	E	1.20	1.20	0.05 ± 0.01	-2.36 ± 0.04	-0.75
...	SMC-SMP 11	61700 ± 2000	SMC	Inter	E	0.78	0.66	0.24 ± 0.02	-1.30 ± 0.05	-0.97
...	SMC-SMP 12	61700 ± 2000	SMC	Thin	E	0.78	0.66	0.04 ± 0.01	-2.06 ± 0.04	-0.97
...	SMC-SMP 13	61700 ± 2000	SMC	Inter	E	0.20	0.20	0.13 ± 0.02	+0.19 ± 0.04	-1.52
...	SMC-SMP 14	61700 ± 2000	SMC	Inter	E	0.83	0.83	0.05 ± 0.01	-1.62 ± 0.04	-0.91
...	SMC-SMP 15	61700 ± 2000	SMC	Inter	R	0.32	0.32	0.01 ± 0.01	-0.26 ± 0.04	-1.32
...	SMC-SMP 16	61700 ± 2000	SMC	Inter	B	0.33	0.30	0.02 ± 0.01	-0.52 ± 0.04	-1.33
...	SMC-SMP 17	61700 ± 2000	SMC	Inter	E	0.50	0.50	0.04 ± 0.01	-0.69 ± 0.04	-1.13
...	SMC-SMP 18	61700 ± 2000	SMC	Inter	E	0.14	0.14	0.08 ± 0.01	+0.36 ± 0.04	-1.68
...	SMC-SMP 19	61700 ± 2000	SMC	Inter	E	0.59	0.59	0.11 ± 0.01	-1.23 ± 0.04	-1.05
...	SMC-SMP 20	61700 ± 2000	SMC	Inter	S	0.20	0.23	0.03 ± 0.01	+0.11 ± 0.04	-1.49
...	SMC-SMP 22	61700 ± 2000	SMC	Thick	B	0.71	0.54	0.11 ± 0.02	-1.17 ± 0.05	-1.03
...	SMC-SMP 23	61700 ± 2000	SMC	Thin	R	0.66	0.60	0.07 ± 0.01	-1.49 ± 0.04	-1.03
...	SMC-SMP 24	61700 ± 2000	SMC	Inter	R	0.38	0.38	0.03 ± 0.01	-0.58 ± 0.04	-1.25
...	SMC-SMP 26	61700 ± 2000	SMC	Thick	E	0.61	0.57	0.17 ± 0.02	-1.68 ± 0.05	-1.05
...	SMC-SMP 27	61700 ± 2000	SMC	Inter	E	0.45	0.45	0.03 ± 0.01	-0.59 ± 0.04	-1.17
...	SMC-SMP 28	61700 ± 2000	SMC	Thick	R	0.31	0.31	0.03 ± 0.01	-0.92 ± 0.04	-1.33
...	SMC-SMP 34	61700 ± 2000	SMC	Thick	E	0.71	0.69	0.11 ± 0.01	-2.01 ± 0.04	-0.98

