Table 1 - Basic data for planetary nebulae

name	PK	Type	d (kpc)	Ref.	R (kpc)
NGC 40	120+09 1	IIb	0.8	M84	8.92
NGC 246	118−74 1	III	0.4	M84	8.55
NGC 650	130−10 1	I	0.7	M84	8.97
NGC 1360	220−53 1	III	0.3	D82,A78	8.64
NGC 1514	165−15 1	III	0.8	M84	9.25
NGC 1535	206−40 1	IIb	1.6	M84	9.60
NGC 2022	196−10 1	IIb	2.2	M84	10.59
NGC 2242	170+15 1	III	4.0	TPP90	12.31
NGC 2346	215+03 1	I	1.5	M84	9.75
NGC 2371	189+19 1	IIa	1.5	M84	9.90
NGC 2392	197+17 1	IIa	2.0	MKH92	10.33
NGC 2438	231+04 2	IIa	1.5	M84	9.50
NGC 2440	234+02 1	I	1.1	M84	9.18
NGC 2452	243−01 1	I	2.7	M84	10.00
NGC 2610	239+13 1	III	2.6	M84	10.02
NGC 2792	265+04 1	IIb	1.8	M84	8.82
NGC 2818	261+08 1	I	2.3	M84	9.10
NGC 2867	278−05 1	IIa	1.6	M84	8.42
NGC 2899	277−03 1	I	1.5	M84	8.45
NGC 3132	272+12 1	I	1.1	M84	8.53
NGC 3195	296−20 1	IIa	2.4	M84	7.76
NGC 3211	286−04 1	IIb	2.5	M84	8.16
NGC 3242	261+32 1	IIb	0.8	M84	8.63
NGC 3587	148+57 1	IIa	0.7	M84	8.83
NGC 3918	294+04 1	IIa	2.2	GPP86	7.84
NGC 4361	294+43 1	III	0.9	M84	8.26
NGC 5189	307−03 1	I	0.7	M84	8.10
NGC 5307	312+10 1	IIb	2.3	M84	7.17
NGC 5315	309−04 2	I	0.7	D82	8.08
NGC 5873	331+16 1	III	3.8	M84	5.59
NGC 5882	327+10 1	IIa	1.6	M84	7.22
NGC 5979	322−05 1	III	2.6	M84	6.64
NGC 6153	341+05 1	I	1.0	M84	7.56
NGC 6210	043+37 1	IIb	1.3	M84	7.78
NGC 6302	349+01 1	I	0.4	M84	8.11
NGC 6309	009+14 1	IIa	2.1	M84	6.51
NGC 6369	002+05 1	I	0.6	M84	7.90
NGC 6439	011+05 1	IIa	3.8	M84	4.84
NGC 6445	008+03 1	I	1.0	M84	7.51
NGC 6537	010+00 1	I	0.7	D82	7.81
NGC 6543	096+29 1	IIb	0.7	M84	8.59
NGC 6563	358−07 1	IIa	1.9	M84	6.62
NGC 6565	003−04 5	IIa	1.5	MFO86	7.01
NGC 6567	011−00 2	IIb	1.5	D82,S86	7.04
NGC 6572	034+11 1	IIa	0.8	M84	7.87

Table 1 - (continued)

name	PK	Type	d (kpc)	Ref.	R (kpc)
NGC 6578	010−01 1	IIa	2.1	M84	6.45
NGC 6620	005−06 1	I	4.0	M84	4.56
NGC 6629	009−05 1	IIb	1.6	M84	6.93
NGC 6644	008−07 2	III	2.8	A78	5.77
NGC 6720	063+13 1	IIa	0.7	M84	8.22
NGC 6741	033−02 1	I	1.7	M84	7.15
NGC 6751	029−05 1	I	2.8	M84	6.22
NGC 6778	034−06 1	I	2.2	M84	6.82
NGC 6781	041−02 1	I	0.9	M84	7.85
NGC 6790	037−06 1	IIb	1.5	M84	7.38
NGC 6803	046−04 1	I	2.5	M84	7.02
NGC 6804	045−04 1	I	1.6	M84	7.47
NGC 6807	042−06 1	III	5.5	M84	5.84
NGC 6818	025−17 1	IIa	1.5	M84	7.24
NGC 6826	083+12 1	IIb	0.7	M84	8.45
NGC 6833	082+11 1	III	1.2	D82	8.43
NGC 6853	060−03 1	I	0.4	M84	8.31
NGC 6879	057−08 1	IIb	3.7	M84	7.21
NGC 6881	074+02 1	I	1.7	M84	8.21
NGC 6884	082+07 1	IIb	1.7	M84	8.44
NGC 6886	060−07 2	IIa	1.7	GPG86	7.80
NGC 6891	054−12 1	IIb	2.2	M84	7.45
NGC 6894	069−02 1	IIa	1.5	M84	8.10
NGC 6905	061−09 1	IIa	1.8	M84	7.81
NGC 7008	093+05 2	I	0.9	M84	8.60
NGC 7009	037−34 1	IIa	0.9	M84	7.93
NGC 7026	089+00 1	IIa	0.9	M84	8.53
NGC 7027	084−03 1	IIa	0.7	M84	8.47
NGC 7293	036−57 1	I	0.2	M84	8.41
NGC 7354	107+02 1	I	0.8	M84	8.78
NGC 7662	106−17 1	IIb	0.8	M84	8.75
IC 351	159−15 1	IIb	3.0	M84	11.25
IC 418	215−24 1	IIb	1.6	MKH92	9.73
IC 1297	358−21 1	IIa	3.0	M84	5.71
IC 1747	130+01 1	IIa	2.5	GPG86	10.29
IC 2003	161−14 1	IIa	2.4	M84	10.72
IC 2149	166+10 1	IIa	1.1	D82	9.55
IC 2165	221−12 1	IIa	1.9	M84	9.97
IC 2448	285−14 1	IIa	2.9	M84	8.19
IC 2501	281−05 1	IIa	0.8	D82	8.38
IC 2621	291−04 1	IIa	2.1	M84	7.97
IC 3568	123+34 1	IIb	2.1	M84	9.57
IC 4406	319+15 1	I	1.7	M84	7.33
IC 4593	025+40 1	III	2.4	M84	6.90
IC 4634	000+12 1	III	2.5	M84	6.06

Table 1 - (continued)

name	PK	Type	d (kpc)	Ref.	R (kpc)
IC 4673	003−02 3	I	3.4	M84	5.11
IC 4732	010−06 1	III	3.4	M84	5.22
IC 4776	002−13 1	IIb	3.3	M84	5.29
IC 4846	027−09 1	III	2.8	A78	6.19
IC 4997	058−10 1	III	1.2	D82	7.95
IC 5117	089−05 1	IIa	1.0	D82	8.56
IC 5217	100−05 1	IIa	2.8	M84	9.42
A 50	078+18 1	III	2.8	M84	8.39
BD+303639	064+05 1	IIb	0.7	D82	8.23
Cn2-1	356−04 1	IIa	3.6	M84	4.92
Cn3-1	038+12 1	III	2.9	M84	6.51
Fg 1	290+07 1	IIb	2.4	M84	7.98
H1-18	357+02 4	I	2.9	AGNR84	5.61
H1-23	357+01 1	I	3.3	A78	5.21
H1-54	002−04 1	III	3.0	AGNR84	5.51
H1-59	003−04 3	I	2.6	M84	5.92
H2-18	006+04 1	I	3.9	M84	4.66
Hb 4	003+02 1	I	2.2	M84	6.31
Hb 5	359−00 1	I	1.2	M84	7.30
Hb 6	007+01 1	I	1.9	M84	6.62
Hb 12	111−02 1	IIb	2.3	A78	9.60
He2-5	264−12 1	III	5.4	M84	10.43
He2-7	264−08 1	III	3.2	M84	9.37
He2-9	258−00 1	III	1.2	AGNR84	8.82
He2-15	261+02 1	I	2.1	M84	9.05
He2-21	275−04 2	IIb	7.2	M84	10.60
He2-37	274+03 1	IIa	2.3	M84	8.62
He2-48	282+03 1	IIb	5.1	M84	8.87
He2-51	288−05 1	I	3.0	M84	8.00
He2-55	286+02 1	IIb	2.6	M84	8.16
He2-86	300−02 1	I	2.6	M84	7.51
He2-99	309−04 1	IIb	4.2	M84	6.70
He2-108	316+08 1	III	3.9	M84	6.31
He2-111	315−00 1	I	2.8	M84	6.81
He2-112	319+06 1	I	2.5	M84	6.82
He2-115	321+02 1	IIb	2.0	M84	7.05
He2-117	321+02 2	I	1.7	M84	7.26
He2-119	317−05 1	I	1.7	M84	7.35
He2-123	323+02 1	IIa	2.9	M84	6.39
He2-131	315−13 1	III	1.6	M84	7.48
He2-138	320−09 1	IIa	3.1	M84	6.46
He2-140	327−01 2	IIa	2.9	M84	6.27
He2-141	325−04 1	IIa	2.8	M84	6.40
He2-153	330−02 1	I	1.2	M84	7.48
He2-157	331−02 1	IIa	5.4	M84	4.59

Table 1 - (continued)

name	PK	Type	d (kpc)	Ref.	R (kpc)
He2-158	327−06 1	IIb	10.0	M84	5.29
He2-164	332−03 1	I	2.3	M84	6.56
Hu1-1	119−06 1	IIa	4.7	A78	11.55
Hu1-2	086−08 1	I	2.2	M84	8.65
Hu2-1	051+09 1	III	1.2	D82	7.82
J 320	190−17 1	IIb	4.1	M84	12.36
J 900	194+02 1	IIb	2.1	M84	10.55
K3-61	096+02 1	I	1.1	M84	8.69
K3-67	165−06 1	III	3.5	D82	11.90
M1-1	130−11 1	IIb	4.1	A78,D82	11.51
M1-4	147−02 1	IIb	1.7	D82	9.97
M1-5	184−02 1	IIb	2.1	M84	10.59
M1-8	210+01 1	I	3.5	M84	11.65
M1-13	232−01 1	I	4.4	M84	11.71
M1-17	228+05 1	I	5.8	M84	13.05
M1-25	004+04 1	IIa	3.6	M84	4.94
M1-26	358−00 2	III	1.6	MKH92	6.90
M1-34	357−05 1	IIa	3.5	M84	5.02
M1-35	003−02 1	I	2.7	A78	5.81
M1-38	002−03 5	IIa	3.4	AGNR84	5.11
M1-40	008−01 1	I	1.9	M84	6.63
M1-41	006−02 1	I	1.4	M84	7.11
M1-42	002−04 2	I	4.0	M84,D82,A78	4.52
M1-50	014−04 1	IIb	3.9	M84	4.84
M1-51	021−01 1	I	1.2	M84	7.39
M1-54	016−04 1	IIa	3.2	M84	5.51
M1-57	022−02 1	IIa	3.1	M84	5.75
M1-74	052−04 1	IIa	2.5	A80	7.25
M1-75	068−00 1	I	2.8	A78	7.93
M1-78	093+01 1	III	3.1	M84	9.23
M1-80	107−02 1	IIa	6.4	D82	12.10
M2-2	147+04 1	IIb	1.4	M84	9.71
M2-6	353+06 2	III	4.1	AGNR84	4.48
M2-9	010+18 2	III	3.3	M84	5.45
M2-10	354+04 1	IIa	3.9	M84	4.65
M2-23	002−02 4	III	2.6	AGNR84	5.91
M2-50	097−02 1	III	4.8	A78	10.30
M2-55	116+08 1	I	1.9	M84	9.48
M3-1	242−11 1	III	4.3	M84	11.09
M3-2	240−07 1	I	3.2	M84	10.44
M3-3	221+05 1	I	2.5	M84	10.49
M3-4	241+02 1	IIa	4.6	M84	11.46
M3-5	245+01 1	I	4.9	M84	11.44
M3-6	254+05 1	IIb	2.6	M84	9.54
M3-14	355−02 1	I	1.6	M84	6.91

Table 1 - (continued)

name	PK	Type	d (kpc)	Ref.	R (kpc)
M3-15	006+04 2	IIa	1.9	AGNR84	6.62
M3-29	004−11 1	III	3.0	M84	5.57
M4-3	357+07 1	III	3.2	AGNR84	5.33
Me1-1	052−02 2	I	3.8	M84	6.89
Me2-1	342+27 1	III	4.0	M84	5.24
Me2-2	100−08 1	I	2.8	A80	9.39
Mz 2	329−02 2	I	2.3	M84	6.63
Mz 3	331−01 1	I	1.0	M84	7.63
PB 4	275−04 1	I	2.9	M84	8.73
PB 6	278+05 1	I	4.0	M84	8.82
PC 14	336−06 1	IIa	4.5	M84	4.76
Pe1-17	024−03 1	I	3.2	M84	5.74
Pe1-18	027−02 1	IIa	1.5	M84	7.20
Sn 1	013+32 1	III	5.4	A80	4.21
SwSt-1	001−06 2	III	1.2	FV87	7.31
Tc 1	345−08 1	III	1.0	M84	7.55
Th2-A	306−00 1	IIa	2.5	M84	7.30
Vy1-1	118−08 1	I	1.9	A78	9.53
Vy1-2	053+24 1	III	4.7	M84	6.86
Vy2-2	045−02 1	III	1.9	A78	7.30
Ym 29	205+14 1	I	0.3	D82	8.76

References to Table 1:

A78	Acker (1978)
A80	Acker (1980)
AGNR84	Amnuel et al. (1984)
D82	Daub (1982)
FV87	Freitas Pacheco and Veliz (1987)
GPG86	Gathier et al. (1986a)
GPP86	Gathier et al. (1986b)
M84	Maciel (1984)
MFO86	Maciel et al. (1986)
MKH92	Méndez et al. (1992)
S86	Sabbadin (1986)
TPP90	Torres-Peimbert et al. (1990)