Table 2 - Abundances of disk planetary nebulae

name	O/H	Ref.	Ne/H	Ref.	S/H	Ref.	Ar/H	Ref.
NGC 40	8.70	P84,AC83	7.50	PDM86	6.61	P84,AC83		
NGC 246	7.80	K70	7.40	PDM86				
NGC 650	8.86	PT87,AC83	8.42	PT87	7.26	AC83	6.51	AC83,P84
NGC 1360								
NGC 1514	8.73	K70			6.40	PDM86		
NGC 1535	8.61	P84,AC83	7.92	AC83,P84	6.83	P84,AC83	6.39	AC83,P84
NGC 2022	8.41	P84,AC83	8.04	AC83,P84	6.93	P84,AC83	6.49	AC83,P84
NGC 2242	8.03	TPP90	7.80	TPP90			5.89	TPP90
NGC 2346	8.45	P84	7.78	P84	6.18	P84	6.54	P84
NGC 2371	8.63	P84,AC83	8.18	AC83,P84	6.90	P84,AC83	6.51	AC83,P84
NGC 2392	8.50	P84,KAS91	7.80	P84,NPP80	6.79	P84,KAS91	6.18	P84,KAS91
NGC 2438	8.84	P84	8.20	PDM86,TP77	6.88	P84	6.56	TP77
NGC 2440	8.76	P84,KAS91	8.03	P84	6.68	P84,KAS91	6.45	P84,KAS91
NGC 2452	8.60	P84,AC83	7.90	AC83,P84	6.98	AC83,P84	6.54	AC83
NGC 2610	8.18	TP77	7.22	TP77			6.24	K78,TP77
NGC 2792	8.75	FMC92,KB92	7.93	TP77,KB92			6.23	FMC92
NGC 2818	8.85	PT83,FMC92			7.30	FMC92	6.94	FMC92
NGC 2867	8.71	P84,KB92	7.95	P84,KB92	6.73	P84	6.26	BLTAGB81,P84
NGC 2899	8.69	KB92						
NGC 3132	8.78	P84,PT83						
NGC 3195	8.90	FMC92	8.24	KB92			6.85	FMC92
NGC 3211	8.70	P84	8.14	TP77	7.13	P84		
NGC 3242	8.66	P84,AC83,B86	7.90	AC83,P84	6.69	P84,AC83,B86	6.26	AC83,P84
NGC 3587	8.59	K86,TP77	8.07	TP77	6.81	K86,TP77	6.30	P84
NGC 3918	8.78	P84,PT85	8.16	TP77	6.80	P84,PT85	6.53	P84
NGC 4361	8.06	TPP90,FMC92	7.57	TPP90,FMC92	6.18	P84	5.91	TPP90,P84
NGC 5189	8.98	FMCB91	7.93	KB92	7.30	FMCB91	6.38	FMCB91
NGC 5307	8.64	K86,FMC92	7.92	TP77,KB92	6.98	FMC92		
NGC 5315	8.80	PT83,FMCB91	8.03	FMCB91	7.28	FMCB91	6.70	FMCB91
NGC 5873	8.54	KB92	7.86	KB92				

Table 2 - (continued)

name	O/H	Ref.	Ne/H	Ref.	S/H	Ref.	Ar/H	Ref.
NGC 5882	8.69	P84,FMC92	8.16	PDM86,TP77	6.98	P84,FMC92	6.49	KAS91,FMC92
NGC 5979	8.57	KB92	7.85	KB92				
NGC 6153	8.81	PDM86,FMCB91	8.26	PDM86,FMCB91	7.11	PDM86,FMCB91	6.65	PDM86,FMCB91
NGC 6210	8.70	P84,AC83	8.00	AC83,P84	7.23	P84,AC83	6.40	AC83,P84
NGC 6302	8.60	P84,FMCB91	7.99	P84	6.74	P84,FMCB91	6.64	P84,FMCB91
NGC 6309	8.91	P84,AC83	8.08	P84,AC83	7.32	P84,AC83	6.76	AC83,P84
NGC 6369	8.51	AK87,KAS91	7.61	AK87	6.73	AK87,KAS91	6.62	AK87
NGC 6439	8.88	AK87,FMC92	8.36	AK87,FMC92	7.07	AK87,FMC92	6.63	AK87,FMC92
NGC 6445	8.88	P84,KAS91	8.26	KAS91	7.12	KAS91	6.50	KAS91
NGC 6537	8.59	A90,PT83						
NGC 6543	8.72	P84,AC83	8.08	AC83,P84,NPP80	7.00	P84,AC83	6.48	AC83,P84
NGC 6563	8.57	KAS91,FMC92	7.98	KAS91	7.33	KAS91	6.33	FMC92
NGC 6565	8.91	AKF88,FMC92	8.17	AKF88,FMC92	6.99	AKF88,FMC92	6.64	AKF88,FMC92
NGC 6567	8.50	AK87	7.78	AK87	6.76	AK87	5.90	AK87
NGC 6572	8.77	P84,PS80	8.08	P84	6.65	P84,PS80	6.40	P84
NGC 6578	8.75	AK87	8.18	AK87	6.98	AK87	6.50	AK87
NGC 6620	8.92	AK87,FMC92	8.18	AK87	7.21	AK87,FMC92	6.75	AK87,FMC92
NGC 6629	8.61	AK87,FMC92	7.93	AK87,FMC92	6.55	AK87	6.44	AK87,FMC92
NGC 6644	8.65	AKF88,KAS91	7.83	AKF88	6.58	AKF88,KAS91	6.01	AKF88,KAS91
NGC 6720	8.79	B83,B86	8.18	P84	6.99	B83,B86	6.45	B86,P84
NGC 6741	8.90	P84	8.23	P84	6.92	P84	6.70	P84
NGC 6751	8.63	AC83,FMCB91	8.05	AC83,FMCB91	6.87	AC83,FMCB91	6.47	AC83,FMCB91
NGC 6778	8.48	AC83	8.40	P84	7.18	AC83	6.43	AC83
NGC 6781	8.64	AK87	7.83	AK87	7.00	AK87	6.60	AK87
NGC 6790	8.60	AC83	7.83	AC83,P84	6.85	AC83	6.20	AC83,P84
NGC 6803	8.77	AC83	8.37	AC83	7.11	AC83	6.91	AC83
NGC 6804	8.50	AK87	7.70	AK87				
NGC 6807	8.56	AK87	7.88	AK87	6.97	AK87	6.78	AK87
NGC 6818	8.74	AC83,FMCB91	8.08	P84	7.03	AC83,FMCB91	6.58	AC83,P84
NGC 6826	8.43	P84,AC83	7.88	AC83,P84	6.80	P84,AC83	6.05	AC83,P84

Table 2 - (continued)

name	O/H	Ref.	Ne/H	Ref.	S/H	Ref.	Ar/H	Ref.
NGC 6833	8.05	AK87	7.34	AK87	6.20	AK87	5.70	AK87
NGC 6853	8.75	P84	8.43	B86	6.77	B86	6.52	B86
NGC 6879	8.61	AK87	7.95	AK87	6.60	AK87	6.28	AK87
NGC 6881	8.74	AK87	8.03	AK87	7.05	AK87	6.65	AK87
NGC 6884	8.66	AC83	7.99	AC83,P84	7.03	AC83	6.58	AC83,P84
NGC 6886	8.68	P84	8.20	P84	7.23	P84	6.45	P84
NGC 6891	8.65	AK87	7.90	AK87	6.85	AK87	6.11	AK87
NGC 6894	8.60	AK87	7.97	AK87				
NGC 6905	8.66	AC83,P84	8.15	P84,KB92	7.00	AC83,P84	6.46	AC83
NGC 7008	8.71	K81						
NGC 7009	8.84	KAS91,FMC92	8.11	B86,FMC92	7.01	KAS91,FMC92	6.42	KAS91,FMC92
NGC 7026	8.79	AC83	8.26	P84,AC83	7.15	AC83	6.64	AC83,P84
NGC 7027	8.62	P84	7.89	B75,F81	6.86	P84	6.53	P84
NGC 7293	8.52	P84						
NGC 7354	8.60	AK87	7.81	AK87	7.00	AK87	6.60	AK87
NGC 7662	8.61	AC83,P84,B86	7.90	AC83,P84,B86	6.83	AC83,P84,B86	6.35	AC83,P84
IC 351	8.48	AC83	7.88	AC83,P84	6.71	AC83	6.36	AC83
IC 418	8.54	AC83,FMC92	7.82	AC83,P84	6.62	AC83	6.40	AC83,FMC92
IC 1297	8.89	KAS91			7.02	KAS91	6.28	KAS91
IC 1747	8.75	AC83	8.04	P84	6.90	AC83	6.34	AC83,P84
IC 2003	8.62	AC83	7.81	AC83,KB92	6.59	AC83	6.20	AC83
IC 2149	8.54	P84	7.87	P84,B78	6.60	P84	6.32	TP77
IC 2165	8.42	AC83,P84	7.91	P84	6.75	AC83,P84	6.30	AC83,P84
IC 2448	8.59	P84,KB92	7.99	TP77,KB92				
IC 2501	8.92	K80,FMC92	8.29	TP77	6.87	K80,PS80	6.54	TP77,FMC92
IC 2621	8.90	FMC92,KB92	7.92	KB92	7.00	FMC92	6.58	FMC92
IC 3568	8.57	P84	7.91	P84	7.00	P84	6.52	P84
IC 4406	8.86	K80,FMC92			7.25	FMC92	6.67	FMC92
IC 4593	8.32	MFC90,FCMC89	7.70	P84,MFC90	6.77	AC83,MFC90	6.08	AC83,P84,MFC90
IC 4634	8.67	AC83,FMC92	8.00	AC83,FMC92	6.75	AC83,FMC92	6.19	AC83,FMC92

Table 2 - (continued)

name	O/H	Ref.	Ne/H	Ref.	S/H	Ref.	Ar/H	Ref.
IC 4673	8.72	AK87	8.15	AK87	7.26	AK87	6.90	AK87
IC 4732	8.42	AK87	7.71	AK87	6.79	AK87	5.98	AK87
IC 4776	8.86	P84,FCMC89	8.04	AC83,P84	7.08	P84,FCMC89	6.47	AC83,P84,FMC92
IC 4846	8.64	AC83	7.88	AC83,P84	6.82	AC83	6.09	AC83
IC 4997	8.04	P84	7.48	P84				
IC 5117	8.61	AC83	8.04	AC83	7.08	AC83	6.37	AC83
IC 5217	8.70	AC83	7.93	AC83	6.97	AC83	6.35	AC83
A 50								
BD+303639	8.58	FCMC89	8.16	PDM86	6.86	FCMC89		
Cn2-1	9.00	AK87,K80	8.58	AK87	7.51	AK87,K80	6.77	AK87
Cn3-1	8.11	AC83	7.81	AC83,P84	6.40	AC83	6.18	F81
Fg 1	8.45	KB92	7.87	KB92				
H1-18	8.71	AK87	8.08	AK87	7.09	AK87	6.92	AK87
H1-23	8.76	AK87	7.93	AK87	6.98	AK87	6.74	AK87
H1-54	8.42	KAS91			6.57	KAS91	5.93	KAS91
H1-59	8.63	AK87	7.90	AK87	7.65	AK87	6.79	AK87
H2-18	8.52	AK87	7.69	AK87	7.01	AK87	6.30	AK87
Hb 4	8.80	AK87,KAS91	7.96	AK87	7.29	AK87,KAS91	6.62	AK87,KAS91
Hb 5	8.93	FMCB91,AK87	8.23	FMCB91,AK87	6.85	AK87,FMCB91	6.83	FMCB91,AK87
Hb 6	8.71	AK87	8.00	AK87	7.30	AK87	6.70	AK87
Hb 12	8.40	AC83	7.59	AC83	7.43	AC83		
He2-5	8.20	FMC92	7.64	FMC92	6.09	FMC92	5.80	FMC92
He2-7	8.54	FCMC89			6.57	FCMC89		
He2-9	8.28	FMC92			6.36	FMC92	6.05	FMC92
He2-15	8.64	KB92,FMC92	7.86	KB92	7.22	FMC92	6.79	FMC92
He2-21	8.45	FMC92			6.45	FMC92	5.62	FMC92
He2-37	8.96	KB92	8.24	KB92				
He2-48	8.53	KB92	7.91	KB92				
He2-51	8.51	KB92	8.06	KB92				
He2-55	8.54	KB92	7.91	KB92				

Table 2 - (continued)

name	O/H	Ref.	Ne/H	Ref.	S/H	Ref.	Ar/H	Ref.
He2-86	8.75	KAS91,FMC92			7.08	KAS91,FMC92	6.66	KAS91,FMC92
He2-99	8.79	KB92						
He2-108	8.22	K86,TP77	7.30	TP77				
He2-111	9.08	FMCB91	8.14	KB92	7.94	FMCB91	7.22	FMCB91
He2-112	8.67	KB92,FMC92	7.86	KB92	6.99	KAS91,FMC92	6.48	KAS91,FMC92
He2-115	8.62	KAS91,FMC92			6.63	KAS91,FMC92	6.38	KAS91,FMC92
He2-117	8.65	FMC92			6.98	FMC92	6.59	FMC92
He2-119	8.85	KB92	8.36	KB92				
He2-123	8.67	KAS91			6.82	KAS91	6.42	KAS91
He2-131	8.67	P84	8.16	PDM86	6.90	PDM86		
He2-138	8.83	K80,FMC92						
He2-140	8.75	KAS91			7.07	KAS91	6.38	KAS91
He2-141	9.00	FMC92			7.00	FMC92	6.75	FMC92
He2-153	8.23	KAS91			6.93	KAS91		
He2-157	9.22	KAS91			7.65	KAS91	6.51	KAS91
He2-158	8.90	KAS91			6.94	KAS91	6.22	KAS91
He2-164	8.68	FMC92			6.83	FMC92	6.51	FMC92
Hu1-1	8.68	K86,AC83	7.96	AC83,P84	6.99	K86,AC83	6.26	AC83
Hu1-2	8.17	P84,PT83	7.83	PT83,P84	6.48	AC83	6.20	AC83,P84
Hu2-1	8.60	MFC90	7.41	AC83,P84	6.38	P84,MFC90	6.04	AC83,MFC90
J 320	8.33	AC83,P84,KAS91	7.74	P84	6.70	AC83,P84	6.13	AC83,P84,KAS91
J 900	8.60	AC83,KAS91	7.91	AC83,P84	6.50	AC83,P84,KAS91	6.07	AC83
K3-61	8.69	AK87	7.93	AK87	7.26	AK87	6.52	AK87
K3-67	8.26	AK87	7.62	AK87	6.70	AK87	6.00	AK87
M1-1	8.30	AC83	7.67	AC83,B78	6.64	AC83	6.31	AC83
M1-4	8.50	AK87	7.73	AK87	6.70	AK87	6.18	AK87
M1-5	8.54	B78,K80	7.74	B78	6.87	B78,K80		
M1-8	8.81	PT83	8.19	KB92				
M1-13	8.87	FMCB91,PT87	8.12	KB92	6.44	FMCB91	6.65	FMCB91
M1-17	8.80	PT87,FMCB91			6.65	FMCB91	6.36	FMCB91

Table 2 - (continued)

name	O/H	Ref.	Ne/H	Ref.	S/H	Ref.	Ar/H	Ref.
M1-25	8.99	KAS91			7.33	KAS91	6.67	KAS91
M1-26	8.14	MFC90			6.71	MFC90		
M1-34	9.02	KAS91			7.48	KAS91	6.59	KAS91
M1-35	8.48	AK87	7.63	AK87	6.75	AK87	6.63	AK87
M1-38	8.91	FMC92			6.91	FMC92		
M1-40	9.08	KAS91			7.47	KAS91	6.93	KAS91
M1-41								
M1-42	8.67	AK87	8.13	AK87	7.28	AK87	6.66	AK87
M1-50	8.74	KAS91	7.83	KAS91	6.88	KAS91	6.28	KAS91
M1-51	8.44	KAS91			6.50	KAS91	6.39	KAS91
M1-54	8.97	KAS91	7.91	KAS91	7.28	KAS91	6.66	KAS91
M1-57	8.96	KAS91	7.90	KAS91	7.26	KAS91	6.51	KAS91
M1-74	8.78	AC83,KAS91	8.17	K80,AC83	6.98	AC83,KAS91	6.52	AC83,KAS91
M1-75	8.79	AK87	8.23	AK87	7.32	AK87	6.84	AK87
M1-78	8.07	AK87			6.40	AK87	6.15	AK87
M1-80	8.59	AK87	7.72	AK87	6.72	AK87	6.12	AK87
M2-2	8.43	AK87	7.77	AK87			5.95	AK87
M2-6	8.52	AK87,KAS91	7.77	AK87	6.63	AK87,KAS91	6.25	AK87
M2-9	8.55	K80,B78,KAS91	7.41	B78	6.06	B78		
M2-10	9.00	KAS91			7.60	KAS91	6.56	KAS91
M2-23	8.44	AK87,KAS91	7.60	AK87	6.52	AK87,KAS91	5.88	AK87,KAS91
M2-50	8.45	K80	7.55	B78	6.96	B78		
M2-55								
M3-1	8.39	KB92	7.70	KB92				
M3-2	8.22	KAS91			6.76	KAS91	6.01	KAS91
M3-3	8.68	PTP83,KB92	8.07	KB92				
M3-4	8.58	KB92	7.94	KB92				
M3-5	8.29	KB92	7.85	KB92				
M3-6	8.64	FMC92	7.71	KB92	6.73	KAS91	6.32	FMC92,KAS91
M3-14	9.03	KAS91			7.51	KAS91	6.62	KAS91

Table 2 - (continued)

name	O/H	Ref.	Ne/H	Ref.	S/H	Ref.	Ar/H	Ref.
M3-15	8.41	AK87	7.48	AK87	6.70	AK87	6.50	AK87
M3-29	8.58	KAS91			6.96	KAS91	5.97	KAS91
M4-3	8.68	AK87	7.92	AK87	7.04	AK87	6.20	AK87
Me1-1	8.74	AK87	8.15	AK87	7.11	AK87	6.81	AK87
Me2-1	8.79	M82,KB92	8.00	BLTAGB81,KB92	7.16	BLTAGB81	6.41	BLTAGB81
Me2-2	8.32	AK87	7.63	AK87	6.50	AK87	6.00	AK87
Mz 2	8.93	FMC92			6.93	FMC92	6.65	KAS91,FMC92
Mz 3	8.65	KAS91			7.28	KAS91	6.41	KAS91
PB 4	8.42	K80	8.07	KB92				
PB 6	8.64	KSFI91	8.13	KSFI91	7.28	KSFI91	6.39	KSFI91
PC 14	9.16	KB92	8.46	KB92				
Pe1-17	9.20	KAS91			7.63	KAS91	6.71	KAS91
Pe1-18	8.92	KAS91			7.34	KAS91	6.58	KAS91
Sn 1	8.59	K80	7.96	B78	7.12	FM88		
SwSt-1	8.54	MFC90			6.48	MFC90		
Tc 1	8.71	KAS91					6.02	KAS91
Th2-A	8.74	KB92	8.14	KB92				
Vy1-1	8.35	K80						
Vy1-2	8.79	B78	8.19	B78	6.98	B78		
Vy2-2	8.43	KAS91			6.76	KAS91	6.14	KAS91
Ym 29	8.53	FM88	8.22	FM88	6.66	FM88		

References to Table 2:

A90	Aller (1990)
AC83	Aller and Czyzak (1983)
AK87	Aller and Keyes (1987)
AKF88	Aller et al. (1988)
B75	Boeshaar (1975)
B78	Barker (1978)
B83	Barker (1983)
B86	Barker (1986)
BLTAGB81	Beck et al. (1981)
F81	French (1981)
FCMC89	Freitas Pacheco et al. (1989)
FM88	Fúndez-Abans and Maciel (1988)
FMCB91	Freitas Pacheco et al. (1991)
FMC92	Freitas Pacheco et al. (1992)
K70	Kaler (1970)
K80	Kaler (1980)
K81	Kaler (1981)
K86	Kaler (1986)
KAS91	Köppen et al. (1991)
KB92	Kingsburgh and Barlow (1992)
KSFI91	Kaler et al. (1991)
M82	Mallik (1982)
MFC90	Maciel et al. (1990)
NPP80	Natta et al. (1980)
P84	Pottasch (1984)
PDM86	Pottasch et al. (1986)
PS80	Peimbert and Serrano (1980)
PT83	Peimbert and Torres-Peimbert (1983)
PT85	Peña and Torres-Peimbert (1985)
PT87	Peimbert and Torres-Peimbert (1987)
TP77	Torres-Peimbert and Peimbert (1977)
TPP90	Torres-Peimbert et al. (1990)