Table 1: SX Phe stars

47 Tuc	V1	00 24 05	−72 04.8	0.0633	0.15	15.59	0.32	03	02	13 21	06 28
47 Tuc	V2	00 24 05	−72 04.8	0.1020	0.15	14.86	0.39	02	02	13 21	05 28
47 Tuc	V3	00 24 05	−72 04.8	0.0557	0.08	15.93	0.32	03	02	13 21	06 28
47 Tuc	V14	00 24 05	−72 04.8	0.0468	0.04	16.46	0.34	04	02	13 21	07
47 Tuc	V15	00 24 05	−72 04.8	0.0332	0.04	15.50	0.14	04	02	13 21	07
47 Tuc	V16	00 24 05	−72 04.8	0.0356	0.03	15.73	0.25	04	02	13 21	07
NGC 288	V7	00 52 42	−26 34.0	0.0400	0.06	17.92	0.28	08	08	22	11 17 28
NGC 288	V6	00 52 42	−26 34.9	0.0672	0.41	17.28	0.30	08	08	22	11 17 28
NGC 288	V4	00 52 43	−26 34.8	0.0791	0.30	17.24	0.29	08	08	22	11 17 28
NGC 288	V9	00 52 43	−26 34.2	0.0394	0.05	17.52	0.29	13	08	22	17 28
NGC 288	V8	00 52 44	−26 34.0	0.0465	0.06	17.78	0.28	13	08	22	17 28
NGC 288	V5	00 52 45	−26 33.9	0.0511	0.46	17.54	0.16	08	08	22	11 17 28
Carina	V4	06 40 55	−51 00.8	0.057	0.45	23.02	0.21	19	13	06 42	25 27 28 31 32 38
Carina	V8	06 40 56	−50 59.7	0.056	0.50	23.23	0.21	19	13	06 42	25 27 28 31 32 38
Carina	V6	06 40 57	−51 00.3	0.070	0.35	22.79	0.31	19	13	06 42	25 27 28 31 32 38
Carina	V11	06 41 02	−50 59.0	0.072	0.50	22.75	0.25	19	13	06 42	25 27 28 31 32 38
Carina	V5	06 41 02	−51 00.5	0.059	0.50	23.06	0.28	19	13	06 42	25 27 28 31 32 38
Carina	V1	06 41 02	−51 01.9	0.063	0.30	22.70	0.27	19	13	06 42	25 27 28 31 32 38
Carina	V7	06 41 02	−50 59.7	0.049	0.45	23.20	0.33	19	13	06 42	25 27 28 31 32 38
Carina	V12	06 41 02	−50 58.8	0.055	0.35	22.83	0.12	19	13	06 42	25 27 28 31 32 38
Carina	V3	06 41 04	−51 01.3	0.072	0.30	22.92	0.29	19	13	06 42	25 27 28 31 32 38
Carina	V10	06 41 06	−50 59.4	0.059	0.45	23.03	0.34	19	13	06 42	25 27 28 31 32 38
Carina	V16	06 41 08	−50 54.5	0.065	0.90	22.81	0.24	19	13	06 42	25 27 28 31 32 38
Carina	V2	06 41 09	−51 01.4	0.046	0.45	23.10	0.33	19	13	06 42	25 27 28 31 32 38
Carina	V9	06 41 14	−50 59.6	0.075	0.45	22.79	0.31	19	13	06 42	25 27 28 31 32 38
Carina	V15	06 41 16	−50 55.8	0.069	0.80	22.97	0.32	19	13	06 42	25 27 28 31 32 38
Carina	V14	06 41 18	−50 56.7	0.059	0.85	22.45	0.21	19	13	06 42	25 27 28 31 32 38
Carina	V13	06 41 29	−50 57.7	0.067	0.60	22.93	0.19	19	13	06 42	25 27 28 31 32 38
Carina	V20	06 41 46	−50 55.2	0.067	0.85	22.84	0.28	19	13	06 42	25 27 28 31 32 38
Carina	V19	06 41 55	−50 56.3	0.065	0.70	22.63	0.27	19	13	06 42	25 27 28 31 32 38
Carina	V18	06 41 56	−50 56.3	0.059	0.60	22.74	0.23	19	13	06 42	25 27 28 31 32 38
Carina	V0062	06 41 57	−50 59.9	0.0354	0.6	18.92(B)		28	20	07	01 42
Carina	V17	06 42 00	−50 55.9	0.065	0.70	22.95	0.25	19	13	06 42	25 27 28 31 32 38
Carina	V0038	06 42 17	−51 07.3	0.0637	0.5	20.17(B)		28	20	07	01 42
Carina	V0012	06 43 06	−50 59.1	0.0660	0.5	20.15(B)		28	20	07	01 42
Carina	V0008	06 43 15	−50 53.6	0.1053	0.5	20.80(B)		28	20	07	01 42
NGC 4372	V15	12 25 08	−72 38.8	0.0464	0.26	17.81	0.75	10	05	23	13 14 27 34
NGC 4372	V18	12 25 13	−72 39.6	0.0477	0.32	17.12	0.66	10	05	23	13 14 27 34
NGC 4372	V2	12 25 19	−72 35.0	0.0408	0.32	17.92	0.73	10	05	23	13 14 27 34

Table 1: (continued)

NGC 4372	V25	12 25 34	−72 40.4	0.0597	0.32	17.24	0.72	10	05	23	13 14 27 34
NGC 4372	V29	12 25 46	−72 41.8	0.0462	0.43	17.26	0.92	10	05	23	13 14 27 34
NGC 4372	V14	12 25 58	−72 38.7	0.0564	0.28	17.86	0.91	10	05	23	13 14 27 34
NGC 4372	V8	12 26 16	−72 38.1	0.0641	0.64	17.03	0.67	10	05	23	13 14 27 34
NGC 4372	V6	12 26 19	−72 37.7	0.0667	0.33	16.93	0.87	10	05	23	13 14 27 34
Ru 106	V4	12 38 31	−51 08.2	0.0490	0.14	19.71	0.36	11	06	24	13 15 28
Ru 106	V3	12 38 46	−51 07.9	0.0395	0.30	20.05	0.36	11	06	24	13 15 28
Ru 106	V11	12 38 48	−51 09.5	0.0478	0.18	20.25	0.35	11	06	24	13 15 28
M 68	V39	12 39 28	−26 44.6	0.0641	0.71	18.05	0.25	31	22	14 25	27 28 45
M 68	V48	12 39 28	−26 44.6	0.0432	0.17	17.27	0.27	31	22	14 25	27 28 45
NGC 5053	NC13	13 16 27	+17 41.9	0.0342	0.13	19.46	0.33	21	16	15 26 44	27 28 29 30 32 34
NGC 5053	NC15	13 16 27	+17 41.9	0.0343	0.13	19.53	0.32	24	16	15 26 43 44	27 28 29 30 32 34
NGC 5053	NC7	13 16 27	+17 41.9	0.0347	0.12	19.23	0.23	21	16	15 26	27 28 30 34
NGC 5053	NC11	13 16 27	+17 41.9	0.0357	0.20	19.50	0.26	21	16	15 26 44	27 28 29 30 32 34
NGC 5053	NC14	13 16 27	+17 41.9	0.0379	0.08	19.41	0.30	21	16	15 26 44	27 28 29 30 32 34
ω Cen	OGLEGC70	13 24 53	−47 25.4	0.0463	0.05	17.08		14	09	27	13 18 28 39
ω Cen	OGLEGC42	13 25 01	−47 25.5	0.0574	0.23	17.00	0.34	07	09 16	10 27 45	10 13 18 22 27 28
ω Cen	OGLEGC59	13 25 47	−47 26.5	0.0350	0.10	17.51		14	09	27	13 18 28 39
ω Cen	OGLEGC45	13 25 53	−47 23.9	0.0656	0.24	16.84		14	09	27	13 18 28 39
ω Cen	OGLEGC26	13 26 08	−47 19.4	0.0387	0.08	17.35		12	07	27	13 16 28 39
ω Cen	OGLEGC33	13 26 10	−47 30.0	0.0379	0.08	17.43		12	07	27	13 16 28 39
ω Cen	OGLEGC6	13 26 11	−47 15.9	0.0507	0.19	17.20		12	07	27	13 16 28 39
ω Cen	OGLEGC25	13 26 11	−47 17.9	0.0437	0.07	17.14		12	07	27	13 16 28 39
ω Cen	OGLEGC34	13 26 15	−47 23.9	0.038	0.05	17.38		12	07	27	13 16 28 39
ω Cen	OGLEGC24	13 26 17	−47 27.4	0.0533	0.2	17.19		12	07	27	13 16 28 39
ω Cen	OGLEGC39	13 26 17	−47 11.8	0.0370	0.04	17.56		12	07	27	13 16 28 39
ω Cen	OGLEGC29	13 26 18	−47 41.2	0.0389	0.05	17.31		12	07	27	13 16 28 39
ω Cen	OGLEGC1	13 26 20	−47 32.0	0.0471	0.13	17.03		12	07	27	13 16 28 39
ω Cen	OGLEGC37	13 26 25	−47 46.7	0.0339	0.03	16.55		12	07	27	13 16 28 39
ω Cen	OGLEGC3	13 26 29	−47 28.6	0.0623	0.63	16.65		12	07	27	13 16 28 39
ω Cen	OGLEGC2	13 26 35	−47 31.1	0.0482	0.15	17.41		12	07	27	13 16 28 39
ω Cen	OGLEGC7	13 26 39	−47 11.9	0.0464	0.12	17.17		12	07	27	13 16 28 39
ω Cen	OGLEGC35	13 26 41	−47 33.8	0.0399	0.08	17.35		12	07	27	13 16 28 39
ω Cen	OGLEGC40	13 26 48	−47 20.5	0.0365	0.10	17.36		12	07	27	13 16 28 39
ω Cen	OGLEGC27	13 26 49	−47 21.7	0.0529	0.10	17.05		12	07	27	13 16 28 39
ω Cen	OGLEGC32	13 27 02	−47 24.6	0.0486	0.25	16.99		12	07	27	13 16 28 39
ω Cen	OGLEGC4	13 27 07	−47 26.2	0.0495	0.32	16.72		12	07	27	13 16 28 39
ω Cen	OGLEGC9	13 27 08	−47 37.1	0.0494	0.40	16.95		12	07	27	13 16 28 39
ω Cen	OGLEGC36	13 27 13	−47 24.0	0.0375	0.08	17.40		12	07	27	13 16 28 39

Table 1: (continued)

ω Cen	OGLEGC5	13 27 16	−47 24.6	0.0655	0.36	16.79	0.33	06	07 16	11 27 46	09 10 13 16 22 27
ω Cen	OGLEGC28	13 27 16	−47 21.8	0.0361	0.05	16.74		12	07	27	13 16 28 39
ω Cen	OGLEGC66	13 27 19	−47 35.9	0.0375	0.07	17.53		14	09	27	13 18 28 39
ω Cen	OGLEGC38	13 27 19	−47 35.9	0.0375	0.05	17.52		12	07	27	13 16 28 39
ω Cen	OGLEGC8	13 27 20	−47 15.4	0.0418	0.25	16.75		12	07	27	13 16 28 39
ω Cen	OGLEGC63	13 27 23	−47 27.9	0.0400	0.08	17.32		14	09	27	13 18 28 39
ω Cen	OGLEGC62	13 27 30	−47 29.0	0.0466	0.06	17.46		14	09	27	13 18 28 39
ω Cen	OGLEGC60	13 27 32	−47 35.7	0.0406	0.06	17.47		14	09	27	13 18 28 39
ω Cen	OGLEGC46	13 27 34	−47 29.4	0.0408	0.08	17.40		14	09	27	13 18 28 39
ω Cen	OGLEGC50	13 27 54	−47 31.9	0.0472	0.48	17.04	0.29	25	09 16	12 27 47	09 10 13 18 22 27
M 3	Anon	13 42 11	+28 22.5	0.031	0.08	18.36	0.20	01	14	16 28	04 13 29 32 34
M 3	V237	13 42 11	+28 22.5	0.0401	0.1	18.00	0.15	15	10	16 29	13 19
M 3	SE174	13 42 11	+28 22.5	0.040	0.07	17.98	0.26	23	15	16 30	13 33
M 3	NW449	13 42 11	+28 22.5	0.040	0.12	18.29	0.00	23	15	16 30	13 33
M 3	NW858	13 42 11	+28 22.5	0.037	0.09	18.28	0.16	23	15	16 30	13 33
NGC 5466	NH29	14 05 28	+28 32.1	0.0403	0.12	18.90	0.19	18	16	17 31 48	02 23 24 27 28 29
NGC 5466	NH49	14 05 28	+28 32.1	0.0451	0.25	19.26	0.20	18	16	17 31	02 23 24 27 28 29
NGC 5466	NH35	14 05 28	+28 32.1	0.0498	0.51	18.93	0.26	18	16	17 31	02 23 24 27 28 29
NGC 5466	NH39	14 05 28	+28 32.1	0.0505	0.36	19.11	0.16	22	16	17 31	02 24 27 29
NGC 5466	NH27	14 05 28	+28 32.1	0.0507	0.12	18.78	0.23	18	16	17 31	02 23 24 27 28 29
NGC 5466	NH38	14 05 28	+28 32.1	0.0551	0.44	18.80	0.23	18	16	17 31	02 23 24 27 28 29
IC 4499	S93-4	15 00 19	−82 12.8	0.0558	0.30	19.3		29	23	08 09	43 46
NGC 5897	V9	15 17 24	−21 00.6	0.0506	0.4	18.8		32	24	18 32	47
M 5	V2	15 18 11	+02 00.7	0.0413	0.02	16.76	0.28	16	11	34	20
M 5	V1	15 18 23	+02 02.8	0.0421	0.11	17.48	0.20	16	11	34	20
M 5	V160	15 18 34	+02 05.0	0.0898	0.1	15.3		26	18	19 33	37
M 5	V3	15 18 40	+01 58.7	0.0417	0.10	17.04	0.19	16	11	34	20
M 5	V4	15 18 41	+01 56.5	0.0475	0.06	16.92	0.24	16	11	34	20
M 4	G172	16 20 36	−26 24.0	0.0753	0.02	13.29	0.52	33	01	35	03 48
NGC 6362	V38	17 31 44	−67 03.0	0.0667	0.65	16.98		20	17	36	13 26
NGC 6362	V48	17 32 00	−67 03.8	0.05	0.05	17.01	0.36	20	17	36	13 26
NGC 6362	V47	17 32 13	−67 02.6	0.05	0.05	17.10	0.33	20	17	36	13 26
NGC 6362	V46	17 32 25	−67 00.5	0.05	0.05	17.48	0.37	20	17	36	13 26
NGC 6397	BSS294	17 40 42	−53 40.4	0.05	0.05	14.70		27	19	37 38	12 13 28 41
NGC 6397	BSS759	17 40 42	−53 40.4	0.05	0.05	15.72		27	19	37 38	12 13 28 41
NGC 6397	BSS71413	17 40 42	−53 40.4	0.05	0.05	16.12		27	19	37 38	12 13 28 41
NGC 6397	BSS81551	17 40 42	−53 40.4	0.05	0.1	16.00		27	19	37 38	12 13 28 41
NGC 6397	V10	17 40 38	−53 40.6	0.0301	0.11	15.83	0.35	27	04	39	12 13 28
NGC 6397	V11	17 40 44	−53 40.7	0.0382	0.04	15.34	0.34	09	04	39	12 13 28

Table 1: (continued)

NGC 6752	V13	19 10 14	−60 05.1	0.0469	0.07	16.26	0.28	30	21	40	40 44
NGC 6752	V12	19 10 34	−59 57.0	0.0409	0.04	16.12	0.28	30	21	40	40 44
NGC 6752	V7	19 10 54	−60 00.2	0.0591	0.46	15.59	0.24	30	21	40	40 44
Sagittarius	V30	19 39 41	−30 50.4	0.0563	0.26	20.35		17	12	03 04	13 21
Sagittarius	V29	19 39 43	−30 56.0	0.0343	0.30	20.71		17	12	03 04	13 21
M 55	V24	19 39 46	−30 56.0	0.0418	0.03	17.06		17	12	05 01	13 21
M 55	V26	19 39 47	−30 57.6	0.0820	0.17	16.11		17	12	05 01	13 21
M 55	V36	19 39 49	−30 56.8	0.0394	0.07	16.74		17	12	05 02	13 21
M 55	V37	19 39 50	−30 57.7	0.0438	0.05	16.96		17	12	05 02	13 21
M 55	V35	19 39 51	−30 55.2	0.0487	0.07	16.57		17	12	05 02	13 21
M 55	V25	19 39 52	−30 56.4	0.0985	0.90	15.88		17	12	05 01	13 21
M 55	V23	19 39 52	−30 55.9	0.0414	0.05	17.22		17	12	05 01	13 21
M 55	V27	19 39 54	−30 58.1	0.0410	0.03	17.09		17	12	05 01	13 21
M 55	V33	19 39 55	−31 00.0	0.0593	0.05	16.40		17	12	05 02	13 21
M 55	V20	19 39 55	−30 58.4	0.0332	0.10	17.04		17	12	05 01	13 21
M 55	V19	19 39 58	−30 57.0	0.0382	0.03	17.27		17	12	05 01	13 21
M 55	V32	19 39 58	−30 58.5	0.0415	0.10	16.92		17	12	05 02	13 21
M 55	V21	19 39 58	−30 59.1	0.1356	0.04	15.76		17	12	05 01	13 21
M 55	V38	19 39 59	−30 58.2	0.0382	0.04	16.69		17	12	05 02	13 21
M 55	V42	19 40 00	−30 57.1	0.0367	0.05	17.16		17	12	05 02	13 21
M 55	V31	19 40 01	−30 57.9	0.0388	0.04	17.23		17	12	05 02	13 21
M 55	V34	19 40 01	−31 00.6	0.0370	0.03	17.23		17	12	05 02	13 21
M 55	V40	19 40 02	−30 55.6	0.0370	0.03	17.20		17	12	05 02	13 21
M 55	V41	19 40 07	−30 56.7	0.0452	0.11	16.53		17	12	05 02	13 21
M 55	V18	19 40 07	−30 56.5	0.0466	0.03	16.98		17	12	05 01	13 21
M 55	V22	19 40 08	−31 00.2	0.0456	0.34	16.81		17	12	05 01	13 21
M 55	V16	19 40 09	−30 56.7	0.0534	0.02	16.94		17	12	05 01	13 21
M 55	V17	19 40 11	−30 59.6	0.0413	0.05	17.18		17	12	05 01	13 21
M 55	V39	19 40 12	−31 02.1	0.0358	0.04	17.21		17	12	05 02	13 21
Sagittarius	V28	19 40 15	−31 05.3	0.0538	0.26	20.61		17	12	03 04	13 21
M 71	H1	19 53 46	+18 46.7	0.050	0.12	16.25	0.57	05	03	20 41	08 27 28 32 34
M 71	H2	19 53 46	+18 46.7	0.0582	0.15	19.45	0.33	05	03	20 41	08 32

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Notes to Table 1:

01-Single mode variable in M 55 (Pych et al. 2000)
02-Double mode variable in M 55 (Pych et al. 2000)
03-The variables V28, V29 and V30 are probably members of the Sagittarius dwarf galaxy (Pych et al. 2000)
04-The denominations for the variables in the Sagittarius dwarf galaxy are from Pych et al. (2000)
05-The denominations for the variables in the globular cluster M 55 are from Pych et al. (2000)
06-The denominations V1 to V20 in the Carina dwarf galaxy are from Mateo et al. (1998). The periods of these variables have been reanalysed by Poretti (1999)
07-The denominations V0008, V0012, V0038 and V0062 in the Carina dwarf galaxy correspond to the variables V8, V12, V38 and V62, respectively, from Saha et al. (1986). It might be, the last three stars are not members of Carina. The period of $0.^{d}0660$ for the variable V0012 is from Artyukhina et al. (1995). The amplitude in the Johnson V filter is determined from the corresponding amplitude in the Johnson B filter as reduced by a factor 1.3 (Rodríguez 1999)
08-The coordinates are those of the globular cluster IC 4499
09-The denomination S93-4 corresponds to the star number 4 in the globular cluster IC 4499 (Sarajedini 1993)
10-The variable OGLEGC42 in the globular cluster ω Cen is also known as E39 and was discovered by Jörgensen & Hansen (1984)
11-The variable OGLEGC5 in the globular cluster ω Cen is also known as NJL79 (Niss et al. 1978) and was discovered by Jörgensen (1982)
12-The variable OGLEGC50 in the globular cluster ω Cen is also known as NJL220 (Niss et al. 1978) and was discovered by Niss (1981)
13-The coordinates are those of the globular cluster 47 Tuc
14-The coordinates are those of the globular cluster M 68
15-The coordinates are those of the globular cluster NGC 5053
16-The coordinates are those of the globular cluster M 3
17-The coordinates are those of the globular cluster NGC 5466
18-The coordinates are those of the globular cluster NGC 5897
19-The coordinates are those of the globular cluster M 5
20-The coordinates are those of the globular cluster M 71
21-The denominations V1, V2, V3, V14, V15 and V16 in 47 Tuc are from Gilliland et al. (1998)
22-The denominations V4, V5, V6, V7, V8 and V9 in NGC 288 are from Kaluzny (1996) and Kaluzny et al. (1997a)
23-The denominations V2, V6, V8, V14, V18, V25 and V29 in NGC 4372 are from Kaluzny & Krzemisnki (1993)
24-The denominations V3, V4 and V11 in Ru 106 are from Kaluzny et al. (1995)
25-The denominations V39 and V48 in M 68 are from Walker (1994)
26-The denominations NC7, NC11, NC13, NC14 and NC15 in NGC 5053 are from Nemec & Cohen (1989)
27-The denominations OGLEGC1 to OGLEGC70 in ω Cen are from Kaluzny et al. (1996, 1997b)
28-The denomination Anon in M 3 is from Nemec & Mateo (1990b)
29-The denomination V237 in M 3 is from Kaluzny et al. (1998)
30-The denominations SE174, NW449 and NW858 in M 3 are from Nemec & Park (1996)
31-The denominations NH27, NH29, NH35, NH38, NH39 and NH49 in NGC 5466 are from Nemec & Harris (1987)
32-The denomination V9 in NGC 5897 is from Wehlau et al. (1996)
33-The denomination V160 in M 5 is from Olech et al. (1999)
34-The denominations V1, V2, V3 and V4 in M 5 are from Kaluzny et al. (1999)
35-The denomination G172 in M 4 is from Greenstein (1939). This star is also known as L1717 (Lee 1977) or A522 (Alcaino 1975)
36-The denominations V38, V46, V47 and V48 in NGC 6362 are from Mazur et al. (1999)
37-The coordinates are those of the globular cluster NGC 6397
38-The denominations BSS294, BSS759, BSS71413 and BSS81551 in NGC 6397 are from Rubenstein & Baylin (1993)
39-The denominations V10 and V11 in NGC 6397 are from Kaluzny (1997). The variable V10 is also listed as BSS533 in Rubenstein & Baylin (1993)
40-The denominations V7, V12 and V13 are from Thompson et al. (1999)
41-The denominations H1 and H2 in M 71 are from Hodder et al. (1992). It might be that H2 is not a member of the cluster
42-The variables V1 to V20 in the Carina dwarf galaxy were "officially" discovered by Mateo et al. (1998) although some of them were announced before by Nemec & Mateo (1990a)
43-The variable NC15 in NGC 5053 was "officially" discovered by Nemec et al. (1995) although this variable was announced before by Nemec et al. (1994)
44-Other valuable references are: 35
45-Other valuable references are: 34 and 39
46-Other valuable references are: 28, 34 and 39
47-Other valuable references are: 28, 34, 36 and 39
48-Other valuable references are: 32 and 34

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