

## Appendix B

### Index List and Star Names

Variable names:

name	page
RX And .....	1
AR And .....	3
VY Aqr .....	4
AE Aqr .....	5
FO Aqr .....	7
UU Aql .....	9
FO Aql .....	10
V794 Aql .....	11
TT Ari .....	12
SS Aur .....	14
KR Aur .....	15
V363 Aur .....	16
Z Cam .....	17
AF Cam .....	20
SY Cnc .....	21
YZ Cnc .....	22
AC Cnc .....	24
HL CMa .....	25
BG CMi .....	27
AM CVn .....	28
OY Car .....	29
QU Car .....	31
HT Cas .....	32
V425 Cas .....	33
BV Cen .....	34
V436 Cen .....	35
V834 Cen .....	36
WW Cet .....	38
Z Cha .....	39
TV Col .....	41
GP Com .....	43
SS Cyg .....	44
EM Cyg .....	48
EY Cyg .....	50
V503 Cyg .....	51
CM Del .....	52
AB Dra .....	53
AQ Eri .....	55
EF Eri .....	56
U Gem .....	57
IR Gem .....	60
RZ Gru .....	62
AH Her .....	63

AM Her .....	65
DQ Her .....	68
V533 Her .....	70
EX Hya .....	71
VW Hyi .....	73
WX Hyi .....	76
BL Hyi .....	78
T Leo .....	79
X Leo .....	80
DP Leo .....	81
ST LMi .....	82
AY Lyr .....	83
CY Lyr .....	85
MV Lyr .....	86
TU Men .....	88
CW Mon .....	89
KQ Mon .....	90
V426 Oph .....	91
V442 Oph .....	92
V2051 Oph .....	93
CN Ori .....	94
CZ Ori .....	96
RU Peg .....	97
IP Peg .....	99
TZ Per .....	100
UV Per .....	102
KT Per .....	103
TY Psc .....	104
AO Psc .....	105
VV Pup .....	106
BV Pup .....	107
V Sge .....	108
WZ Sge .....	109
V1223 Sgr .....	112
V3885 Sgr .....	113
VY Scl .....	115
VZ Scl .....	116
UZ Ser .....	117
LX Ser .....	119
MR Ser .....	120
RW Sex .....	121
SW Sex .....	122
RW Tri .....	123
EK TrA .....	124
SU UMa .....	125
SW UMa .....	127
UX UMa .....	128
AN UMa .....	130
DW UMa .....	131
IX Vel .....	132
KO Vel .....	134

TW Vir .....	135
VW Vul .....	136
QQ Vul .....	137
GD 552 .....	139
PHL 227 .....	140
H0538+608 .....	141
0623+71 .....	142
H0834+488 .....	143

Alternative names:

A0311 -22.7 (= EF Eri) .....	56
2A 0526 -32.8 (= TV Col) .....	141
3A 0142 -68 (= BL Hyi) .....	78
3A 0729 +10.3 (= BG CMi) .....	27
3A 2254 -03.3 (= AO Psc) .....	105
AG +22 942 (= U Gem) .....	57
AG +43 2023 (= SS Cyg) .....	44
AN 3.1905 (= FO Aql) .....	10
AN 5.1908 (= SU UMa) .....	125
AN 5.1938 (= RW Tri) .....	123
AN 9.1932 (= WX Hyi) .....	76
AN 11.1932 (= VW Hyi) .....	73
AN 16.1943 (= HT Cas) .....	32
AN 19.1907 (= UU Aql) .....	9
AN 20.1923 (= AH Her) .....	63
AN 21.1902 (= V Sge) .....	108
AN 28.1912 (= TZ Per) .....	100
AN 28.1923 (= AM Her) .....	65
AN 29.1926 (= V426 Oph) .....	91
AN 31.1907 (= SS Aur) .....	14
AN 38.1905 (= RX And) .....	1
AN 39.1906 (= CN Ori) .....	94
AN 44.1909 (= SW UMa) .....	127
AN 56.1924 (= UZ Ser) .....	117
AN 61.1936 (= CW Mon) .....	89
AN 66.1907 (= X Leo) .....	80
AN 87.1911 (= UV Per) .....	102
AN 90.1934 (= AB Dra) .....	53
AN 119.1943 (= KQ Mon) .....	90
AN 142.1904 (= RU Peg) .....	97
AN 144.1928 (= CZ Ori) .....	96
AN 147.1930 (= CM Del) .....	52
AN 153.1904 (= VW Vul) .....	136
AN 183.1904 (= Z Cam) .....	17
AN 185.1928 (= EM Cyg) .....	48
AN 200.1928 (= EY Cyg) .....	50
AN 237.1929 (= CY Lyr) .....	85
AN 330.1928 (= AY Lyr) .....	83
AN 342.1931 (= AE Aqr) .....	5

AN 401.1929 (= SY Cnc) .....	21
AN 431.1934 (= AQ Eri) .....	55
AN 452.1934 (= DQ Her) .....	68
AN 499.1936 (= V794 Aql) .....	11
AN 661.1935 (= BV Pup) .....	107
BD +04 2506a (= T Leo) .....	79
BD +14 341 (= TT Ari) .....	12
BD +18 2101 (= SY Cnc) .....	21
BD +22 1807 (= U Gem) .....	57
BD +42 4186 (= SS Cyg) .....	44
BD -07 3007 (= RW Sex) .....	121
Case 432 (= KQ Mon) .....	90
CD -42 14462 (= V3885 Sgr) .....	113
CD -48 3636 (= IX Vel) .....	132
CD -67 1010 (= QU Car) .....	31
CDS 112 (= RX And) .....	1
CDS 577 (= SS Aur) .....	14
CDS 707 (= U Gem) .....	57
CDS 718 (= VV Pup) .....	106
CDS 741 (= SY Cnc) .....	21
CDS 862 (= T Leo) .....	79
CDS 959 (= DQ Her) .....	68
CDS 1106 (= EY Cyg) .....	50
CDS 1113 (= WZ Sge) .....	109
CDS 1178 (= AE Aqr) .....	5
CDS 1268 (= SS Cyg) .....	44
CDS 1312 (= RU Peg) .....	97
CPC 0 5645 (= IX Vel) .....	132
CPD -48 1577 (= IX Vel) .....	132
CPD -67 1645 (= QU Car) .....	31
CSI +12 -22116 (= RU Peg) .....	97
CSI +17 -20053.2 (= WZ Sge) .....	109
CSI +20 -20180 (= V Sge) .....	108
CSI +32 -19527 2 (= EY Cyg) .....	50
CSI +37 -12324 (= AM CVn) .....	28
CSI +41 -01018 (= RX And) .....	1
CSI +45 -18061 (= DQ Her) .....	68
CSI +47 -06096 (= SS Aur) .....	14
CSI +52 -13327 (= UX UMa) .....	128
CSI -01 -20376 (= AE Aqr) .....	5
CSI -18 -08129 (= VV Pup) .....	106
CSV 215 (= RW Tri) .....	123
CSV 1244 (= Z Cha) .....	39
CSV 1069 (= KQ Mon) .....	90
CSV 2282 (= EK TrA) .....	124
CSV 4539 (= MV Lyr) .....	86
CSV 8857 (= VY Scl) .....	115
CW 1103 +25.4 (= ST LMi) .....	82
1E 0643 -16.4 (= HL CMa) .....	25
1E 0752.1 +2208 (= U Gem) .....	57
1E 1013 -47.7 (= KO Vel) .....	134

1E 1114 +18.2 (= DP Leo) .....	81
1E 1405 -45.1 (= V834 Cen) .....	36
1E 1815.0 + 4948 (= AM Her) .....	65
1E 2003 +22.5 (= QQ Vul) .....	137
1E 2140.7 +4321 (= SS Cyg) .....	44
EGGR 91 (= AM CVn) .....	28
EGGR 135 (= WZ Sge) .....	109
EGGR 389 (= GP Com) .....	43
EQ 0623 +71 (= 0623 +71) .....	142
EQ 2003 + 225 (= QQ Vul) .....	137
EXO 2003 +225 (= QQ Vul) .....	137
FB 173 (= WZ Sge) .....	109
G 61 -29 (= GP Com) .....	43
GCRV 10587 (= DQ Her) .....	68
GCRV 13641 (= SS Cyg) .....	44
GCRV 51113 (= RX And) .....	1
GCRV 57155 (= SS Aur) .....	14
GCRV 59196 (= U Gem) .....	57
GCRV 59517 (= VV Pup) .....	106
GCRV 64242 (= UX UMa) .....	128
GCRV 70027 (= EY Cyg) .....	50
GCRV 70442 (= WZ Sge) .....	109
GCRV 70890 (= V Sge) .....	108
GCRV 71273 (= AE Aqr) .....	5
GCRV 72954 (= RU Peg) .....	97
GD 1662 (= VY Scl) .....	115
GEN 0.00703007 (= RW Sex) .....	121
GEN +6.20020091 (= AM CVn) .....	28
GEN +9.80061029 (= GP Com) .....	43
GEN -0.04214462 (= V3885 Sgr) .....	113
GEN -0.04803636 (= IX Vel) .....	132
H0139 -68 (= BL Hyi) .....	78
H0527 -32.8 (= TV Col) .....	41
H0808 +6245 (= SU UMa) .....	125
H0841 +1303 (= AC Cnc) .....	24
H1405 -45 (= V834 Cen) .....	36
H1816 +49 (= AM Her) .....	65
H1853 -31.1 (= V1223 Sgr) .....	112
H1901 + 43 (= MV Lyr) .....	86
H2205 +22 (= QQ Vul) .....	137
H2215-086 (= FO Aqr) .....	7
H2252 -03.5 (= AO Psc) .....	105
HD 64511 (= U Gem) .....	57
HD 206697 (= SS Cyg) .....	44
HD 310376 (= QU Car) .....	31
HV 84 (= SS Cyg) .....	44
HV 1319 (= UU Aql) .....	9
HV 3518 (= WZ Sge) .....	109
HV 4647 (= BV Cen) .....	34
HV 8002 (= WW Cet) .....	38
HV 8016 (= WX Hyi) .....	76

HV 8028 (= VW Hyi) .....	73
HV 10120 (= V436 Cen) .....	35
HV 10215 (= EX Hya) .....	71
HZ 29 (= AM CVn) .....	28
KPD 0503 +3657 (= V363 Aur) .....	16
KPD 2140 +4321 (= SS Cyg) .....	44
Lanning 10 (= V363 Aur) .....	16
LS 1024 (= IX Vel) .....	132
LS 2151 (= QU Car) .....	31
LT T 18284 (= GP Com) .....	43
MWC 861 (= UX UMa) .....	128
Nova Aqr 1907 ... 1983 (= VY Aqr) .....	4
Nova Aur 1960 (= KR Aur) .....	15
Nova Her 1934 (= DQ Her) .....	68
Nova Her 1963 (= V533 Her) .....	70
Nova Sge 1913 ... 1946 (= WZ Sge) .....	109
PG 0808 +627 (= SU UMa) .....	125
PG 0834 +48.8 (= H0834 +488) .....	143
PG 0858 +181 (= SY Cnc) .....	21
PG 1012 -02.9 (= SW Sex) .....	122
PG 1030 +590 (= DW UMa) .....	131
PG 1101 +453 (= AN UMa) .....	130
PG 1135 +036 (= T Leo) .....	79
PG 1142 -041 (= TW Vir) .....	135
PG 1231 +379 (= AM CVn) .....	28
PG 1551 +19.1 (= MR Ser) .....	120
PG 1642 + 253 (= AH Her) .....	63
PHL 538 (= VY Scl) .....	115
PK 144 24 1 (= 0623 +71) .....	142
PLX 1870 (= U Gem) .....	57
PLX 4164 (= DQ Her) .....	68
PLX 4778 (= WZ Sge) .....	109
PLX 5240 (= SS Cyg) .....	44
PS 141 (= VY Scl) .....	115
SAO 219684 (= IX Vel) .....	132
SBC 41 (= RX And) .....	1
SBC 76 (= TT Ari) .....	12
SBC 269 (= SS Aur) .....	14
SBC 325 (= U Gem) .....	57
SBC 339 (= VV Pup) .....	106
SBC 340 (= Z Cam) .....	17
SBC 490 (= UX UMa) .....	128
SBC 665 (= DQ Her) .....	68
SBC 760 (= EM Cyg) .....	48
SBC 764 (= V3885 Sgr) .....	113
SBC 807 (= V Sge) .....	108
SBC 826 (= AE Aqr) .....	5
SBC 872 (= SS Cyg) .....	44
SBC 901 (= RU Peg) .....	97
SON 9712 (= V425 Cas) .....	33
Stepanian's Star (= LX Ser) .....	119

SVS 32 (= AH Her) .....	63
SVS 83 (= V426 Oph) .....	91
SVS 228 (= SY Cnc) .....	21
SVS 337 (= V442 Oph) .....	92
SVS 365 (= UX UMa) .....	128
SVS 1021 (= MV Lyr) .....	86
SVS 1153 (= AF Cam) .....	20
SVS 2549 (= IP Peg) .....	99
TD1 11278 (= U Gem) .....	57
TD1 31072 (= RW Sex) .....	121
TD1 31186 (= V3885 Sgr) .....	113
TON S 120 (= VZ Scl) .....	116
3U 1809 +50 (= AM Her) .....	65
4U 1248 -29 (= EX Hya) .....	71
4U 1813 +50 (= AM Her) .....	65
4U 1849 -31 (= V1223 Sgr) .....	112
4U 2140 +33 (= SS Cyg) .....	44
UBV 11300 (= AM CVn) .....	28
UBV 17296 (= WZ Sge) .....	109
UBV M 6374 (= IX Vel) .....	132
WD 1018 -08.5 (= RW Sex) .....	121
WD 1232 +379 (= AM CVn) .....	28
WD 1303 +18 (= GP Com) .....	43
WD 1944 -42 (= V3885 Sgr) .....	113
WD 2003 +17 (= WZ Sge) .....	109
WG 35 (= V3885 Sgr) .....	113
1XRS 03116 -227 (= EF Eri) .....	56