

Long-period variable observing list from the 2005 AAVSO Catalogue (N=80)
Sort order: J2000RA,J2000Dec Original 3-2005 Rev. ver. 2.0 1-2011

Cat_Id	Simbad_Link	GotoSlewId	Con	J2000_Position	VarType	Type_Simbad	AAVSO_ID	Spec	Period	v_pri
X And		GCVS10007	And	J001609.60+470036.0	M	Mi*	AAVSO0010+46	Sevar...	346.000	8.50
T Cas		SAO21343	Cas	J002314.40+554724.0	M	Mi*	AAVSO0017+55	M7e	445.000	8.87
R And		SAO53860	And	J002402.40+383448.0	M	Mi*	AAVSO0018+38	Se...	409.000	7.39
RX And		GCVS10016	And	J010436.00+411800.0	UGZ	DN*	AAVSO0058+40	?p...	14.000	10.30
R Scl		SAO193122	Scl	J012657.60-323224.0	SRB	C*	AAVSO0122-33	CII...	370	5.77
omi Cet		SAO129825	Cet	J021921.60-025848.0	M	Mi*	AAVSO0214-03	M7IIIe	332.000	3.04
S Per		SAO23261	Per	J022252.80+583524.0	SRC	sr*	AAVSO0215+58	M4.5Iab:	822.000	9.17
R Tri		GCVS800001	Tri	J023702.40+341536.0	M	Mi*	AAVSO0231+33	M4IIIe	267.000	6.78
T Ari		SAO93115	Ari	J024819.20+173036.0	M	sr*	AAVSO0242+17	M6	317.000	8.92
R Hor		GCVS410001	Hor	J025352.80-495324.0	M	Mi*	AAVSO0250-50	M7IIIe	408.000	4.70
T Hor		GCVS410003	Hor	J030052.80-503824.0	M	Mi*	AAVSO0257-51	M5IIe	218.000	8.69
X Cam		GCVS110007	Cam	J044543.20+750600.0	M	Mi*	AAVSO0432+74	M...	144.000	8.95
R Pic		SAO216987	Pic	J044609.60-491500.0	SR	sr*	AAVSO0443-49	M2.5:Ile	171.000	7.49
SU Tau		GCVS780021	Tau	J054904.80+190412.0	RCB	RC*	AAVSO0543+19	G0		9.60
U Ori		SAO77730	Ori	J055548.00+201048.0	M	Mi*	AAVSO0549+20A	M8III	368.000	6.72
SS Aur		GCVS80019	Aur	J061321.60+474424.0	UGSS	DN*	AAVSO0605+47	?p...	55.500	10.50
X Mon		SAO133942	Mon	J065712.00-090336.0	SRA	sr*	AAVSO0652-08	M3III:me...	156.000	8.08
S CMi		SAO115591	CMi	J073243.20+081912.0	M	Mi*	AAVSO0727+08	M7e	333.000	6.90
S Gem		SAO79635	Gem	J074302.40+232700.0	M	Mi*	AAVSO0737+23	M6e	293.000	8.20
U Gem		GCVS380004	Gem	J075504.80+220000.0	UGSS+E	DN*	AAVSO0749+22	sd:Be+...	105.200	8.80
R Car		SAO250614	Car	J093214.40-624724.0	M	Mi*	AAVSO0929-62	M6.5IIIpevar	309.000	6.10
R LMi		SAO61669	LMi	J094533.60+343036.0	M	OH*	AAVSO0939+34	M7e	372.000	9.39
R Leo		SAO98769	Leo	J094733.60+112548.0	M	Mi*	AAVSO0942+11	M8IIIe		6.02
S Car		SAO250840	Car	J100921.60-613300.0	M	Mi*	AAVSO1006-61	M2.5IIIe	149.000	5.60
R UMa		SAO15273	UMa	J104438.40+684648.0	M	Mi*	AAVSO1037+69	M4e	302.000	8.41
Z UMa		SAO28194	UMa	J115631.20+575212.0	SRB	sr*	AAVSO1151+58	M5IIIvar	196.000	7.56
R Crv		SAO157211	Crv	J121938.40-191536.0	M	Mi*	AAVSO1214-18	M6e	317.000	9.25
SS Vir		GCVS860019	Vir	J122514.40+004612.0	SRA	Mi*	AAVSO1220+01	CII...		7.34
T UMa		SAO28444	UMa	J123624.00+592924.0	M	Mi*	AAVSO1231+60	M4IIIe	257.000	8.11
R Vir		SAO119509	Vir	J123828.80+065924.0	M	Mi*	AAVSO1233+07	M4.5IIIe	146.000	7.77
S UMa		SAO15883	UMa	J124357.60+610524.0	M	S*	AAVSO1239+61	Sevar...	226.000	8.87
RU Vir		GCVS860013	Vir	J124719.20+040824.0	M	Mi*	AAVSO1242+04	Rpevar	433.000	9.00
U Vir		SAO119627	Vir	J125104.80+053300.0	M	Mi*	AAVSO1246+06	M3.5e	207.000	9.24
RY Dra		SAO15945	Dra	J125626.40+655924.0	SRB:	C*	AAVSO1252+66	C...	172.000	6.53

R Hya	SAO181695	Hya	J132943.20-231648.0	M	Mi*	AAVSO1324-22	M7IIIe	389.000	6.40
S Vir	SAO139403	Vir	J133300.00-071124.0	M	Mi*	AAVSO1327-06	M7IIIe	375.000	6.00
T Cen	SAO204739	Cen	J134145.60-333600.0	SRA	sr*	AAVSO1336-33	K6:II:evar	90.000	6.59
R CVn	SAO63763	CVn	J134857.60+393224.0	M	Mi*	AAVSO1344+40	M6IIIe	329.000	9.02
T Aps	GCVS30003	Aps	J135550.40-774800.0	M	Mi*	AAVSO1346-77	M3	261.000	8.76
R Cen	SAO241580	Cen	J141633.60-595436.0	M	Mi*	AAVSO1409-59	M5II:evar	546.000	7.23
S Boo	SAO29125	Boo	J142252.80+534836.0	M	Mi*	AAVSO1419+54	M5.5e	271.000	9.30
V Boo	SAO64180	Boo	J142945.60+385136.0	SR	Mi*	AAVSO1425+39	M6e	258.000	8.46
R Boo	SAO83440	Boo	J143712.00+264424.0	M	Mi*	AAVSO1432+27	M4e	223.000	8.61
S Aps	GCVS30002	Aps	J150924.00-720336.0	RCB	RC*	AAVSO1459-71	C+		9.86
S CrB	SAO64652	CrB	J152124.00+312212.0	M	Mi*	AAVSO1517+31	M7e	360.000	8.13
S Ser	SAO101503	Ser	J152138.40+141836.0	M	Mi*	AAVSO1517+14	M5e	372.000	7.50
R Nor	SAO225948	Nor	J153557.60-493036.0	M	Mi*	AAVSO1528-49A	M3e	508.000	8.00
R CrB	SAO84015	CrB	J154833.60+280936.0	RCB	RC*	AAVSO1544+28	G0Iab:pe		5.90
R Ser	SAO101771	Ser	J155040.80+150748.0	M	Mi*	AAVSO1546+15	M7IIIe	356.000	7.10
U Her	SAO102160	Her	J162548.00+185324.0	M	Mi*	AAVSO1621+19	M7III	406.000	8.50
R Dra	SAO17137	Dra	J163240.80+664500.0	M	Mi*	AAVSO1632+66	M6e	246.000	8.67
SS Her	GCVS400019	Her	J163255.20+065136.0	M	Mi*	AAVSO1628+07A	M3	107.000	10.20
W Her	SAO65409	Her	J163512.00+372100.0	M	Mi*	AAVSO1631+37	M3e	280.000	9.51
AH Her	GCVS400062	Her	J164409.60+251500.0	UGZ	DN*	AAVSO1640+25	K2	19.800	11.30
R Oph	SAO160299	Oph	J170745.60-160524.0	M	Mi*	AAVSO1702-15	M4e	306.000	7.91
RS Her	SAO85031	Her	J172143.20+225512.0	M	Mi*	AAVSO1717+23	M5e	220.000	8.75
T Her	SAO66680	Her	J180907.20+310112.0	M	Mi*	AAVSO1805+31	M4e	165.000	8.91
V348 Sgr	GCVS720348	Sgr	J184019.20-225436.0	*	PN	AAVSO1834-23	?p...		11.80
R Sct	SAO142620	Sct	J184728.80-054236.0	RVA	RV*	AAVSO1842-05	K0Ibpvar	146.000	5.41
U Dra	GCVS340004	Dra	J191000.00+671648.0	M	Mi*	AAVSO1909+67	M6e	316.000	9.10
RX Sgr	GCVS720016	Sgr	J191433.60-184836.0	SR	Mi*	AAVSO1908-18	M5e	335.000	9.30
T Sgr	GCVS720003	Sgr	J191614.40-165812.0	M	Mi*	AAVSO1910-17	Se	392.000	9.36
RY Sgr	SAO211117	Sgr	J191633.60-333112.0	RCB	RC*	AAVSO1910-33	G0Iab:pe...		7.20
R Sgr	SAO162394	Sgr	J191640.80-191836.0	M	Mi*	AAVSO1910-19	M2e	269.000	7.91
UX Dra	SAO9404	Dra	J192136.00+763336.0	SRA:	C*	AAVSO1925+76	CII...	168	6.25
AE Cyg	SAO48521	Cyg	J193012.00+460900.0	SRB	sr*	AAVSO1927+45	M4	94.000	7.10
R Cyg	SAO31822	Cyg	J193650.40+501200.0	M	Mi*	AAVSO1934+49	S...	426.000	8.15
AB Dra	GCVS340056	Dra	J194907.20+774424.0	UGZ	DN*	AAVSO1953+77	?p...	13.400	11.00
khi Cyg	SAO68943	Cyg	J195033.60+325436.0	M	Mi*	AAVSO1946+32	S...	408.000	6.80
RT Cap	GCVS160012	Cap	J201707.20-211912.0	SRB	sr*	AAVSO2011-21	CII...	393	7.18

U Cyg	SAO49477	Cyg	J201936.00+475324.0	M	Mi*	AAVSO2016+47	R...	463.000	8.77
R Vul	SAO89429	Vul	J210421.60+234912.0	M	Mi*	AAVSO2059+23A	M4e	137.000	9.03
I Cep	SAO19229	Cep	J210931.20+682924.0	M	Mi*	AAVSO2108+68	M7IIIe	388.000	7.37
SS Cyg	GCVS310019	Cyg	J214243.20+433524.0	UGSS	DN*	AAVSO2138+43	A1pe+...		12.10
R Gru	GCVS390001	Gru	J214831.20-465436.0	M	Mi*	AAVSO2142-47	M7II-IIIe	332.000	11.59
R Ind	GCVS440001	Ind	J223600.00-671724.0	M	Mi*	AAVSO2228-67	M5:e	216.000	10.12
I Tuc	SAO255280	Tuc	J224033.60-613300.0	M	Mi*	AAVSO2234-62	M4.5:IIe	250.000	8.68
R Peg	SAO108403	Peg	J230638.40+103224.0	M	Mi*	AAVSO2301+10	M7e	378.000	8.06
V Cas	GCVS180005	Cas	J231140.80+594200.0	M	Mi*	AAVSO2307+59	M5.5e	229.000	8.75
R Aqr	SAO165849	Aqr	J234350.40-151648.0	M+ZAND	Mi*	AAVSO2338-15	M7IIIpevar		7.69

K. Fisher fisherka@csolutions.net 1-2-2011