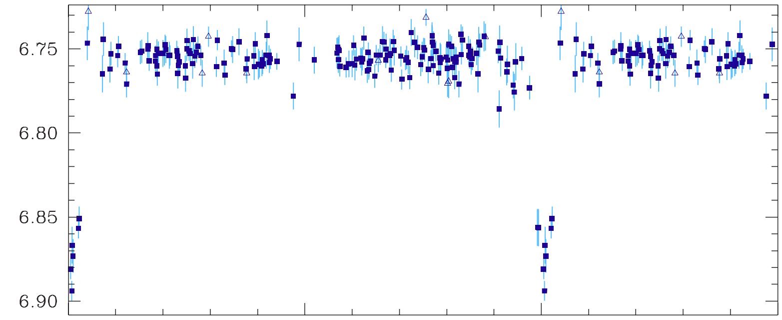
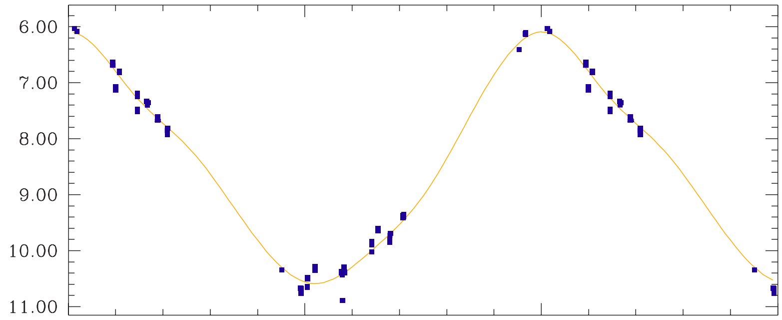
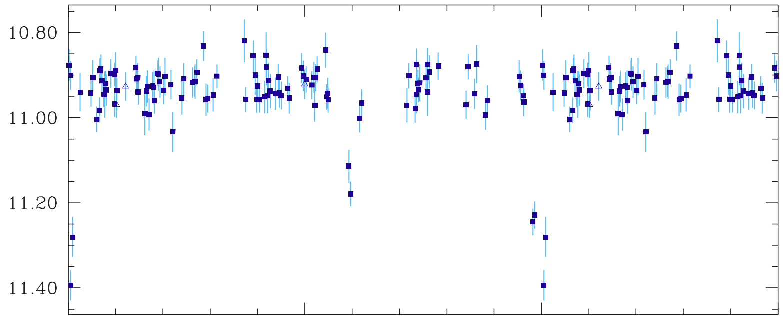


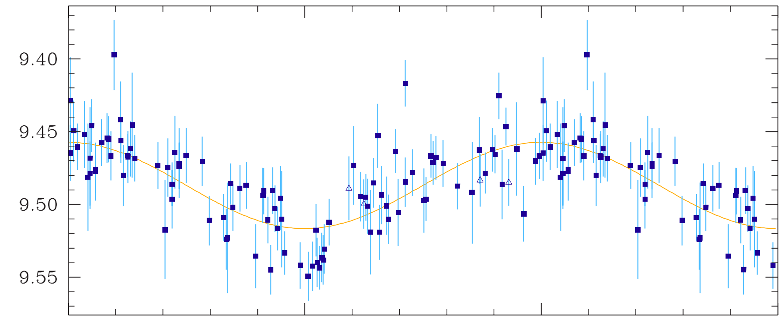
HIP 001233 *
Name : V348 And
Sp. Type : B9
Var. Type : EA
Period : 5.5392 d
Max : 6.750
Min : 6.900



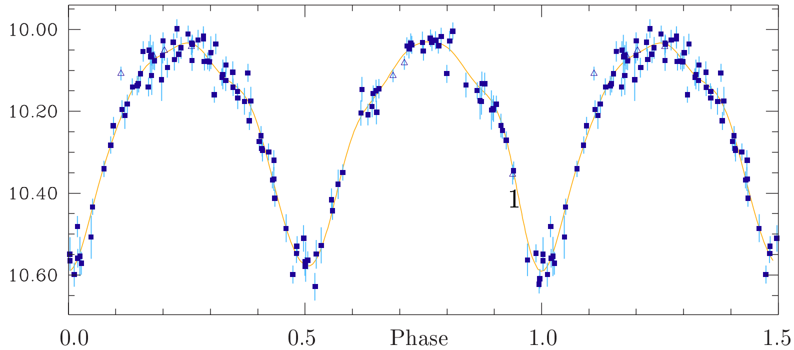
HIP 001236
Name : S Scl
Sp. Type : M7/M8IIIe
Var. Type : M
Period : 373. d
Max : 6.091
Min : 10.588



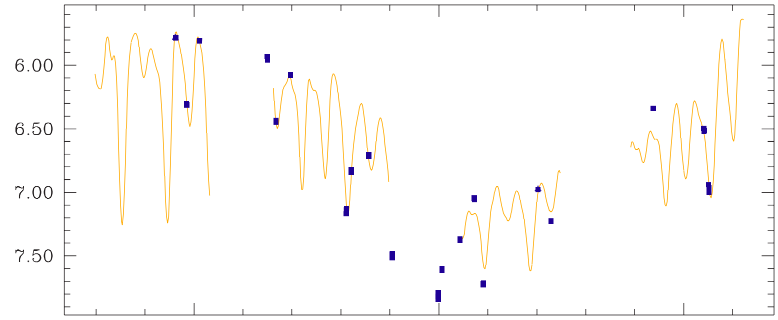
HIP 001263
Name : MU Cas
Sp. Type : B8
Var. Type : EB/DM
Period : 3.86114 d
Max : 10.870
Min : 11.400



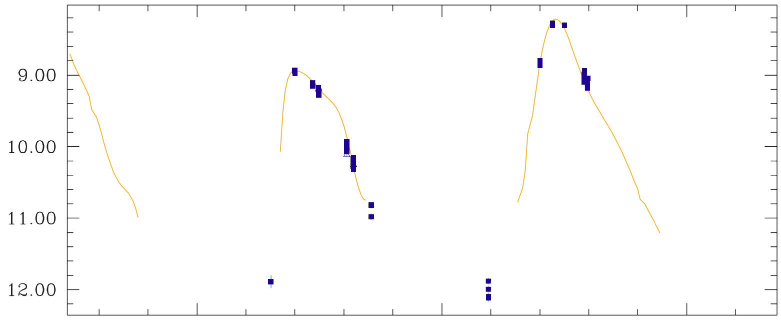
HIP 001378 *
Name : CI Cet
Sp. Type : B8/B9V
Var. Type : ACV:
Period : 0.94664 d
Max : 9.457
Min : 9.517



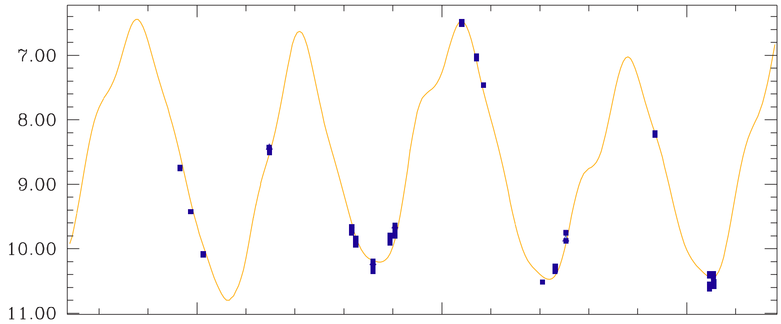
HIP 001387
Name : AQ Tuc
Sp. Type : F3/5 +(A)
Var. Type : EW
Period : 0.594839 d
Max : 10.030
Min : 10.591



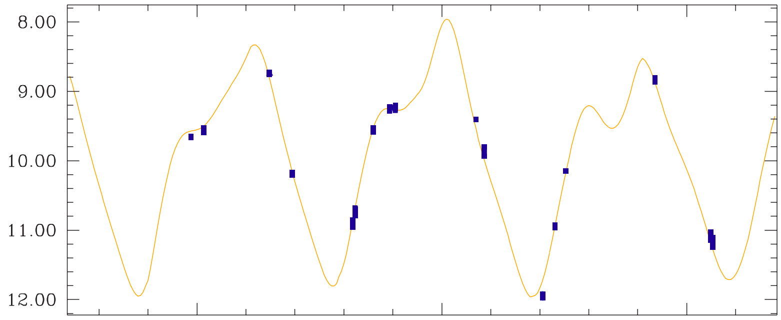
HIP 036521
Name : U Mon
Sp. Type : K0Ibpvar
Var. Type : RV
Max : 5.79
Min : 7.82



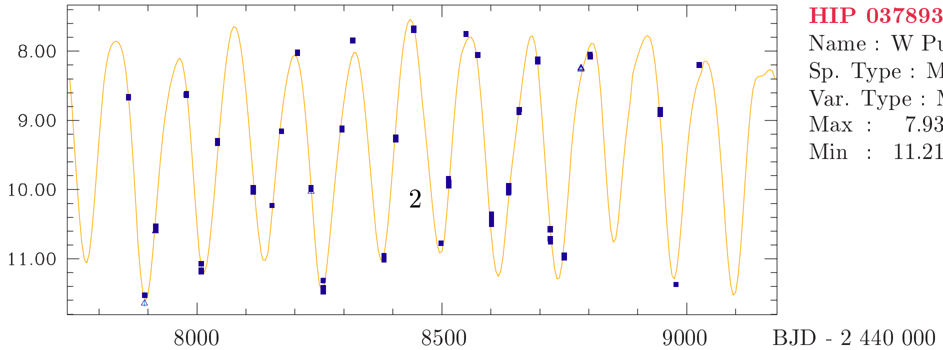
HIP 036669
Name : Z Pup
Sp. Type : Md
Var. Type : M
Max : 8.47
Min : 12.36



HIP 036675
Name : S CMi
Sp. Type : M6e-M8e
Var. Type : M
Max : 6.51
Min : 10.36

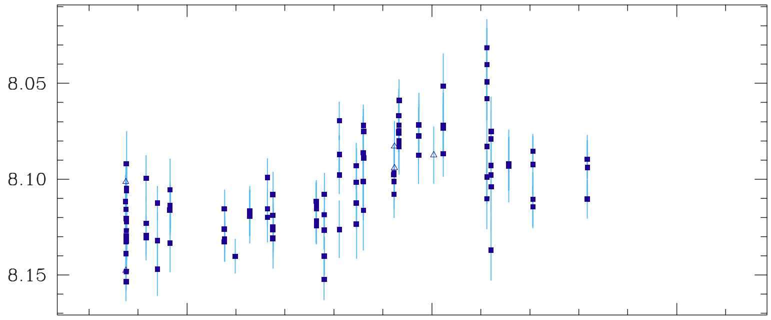


HIP 037459
Name : U CMi
Sp. Type : M4e
Var. Type : M
Max : 8.39
Min : 11.81

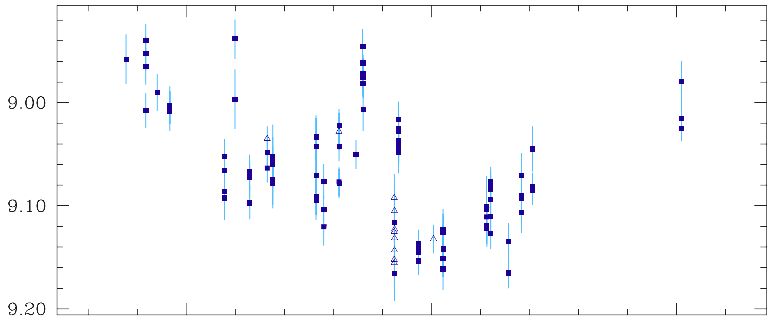


HIP 037893
Name : W Pup
Sp. Type : M2/M3e
Var. Type : M
Max : 7.93
Min : 11.21

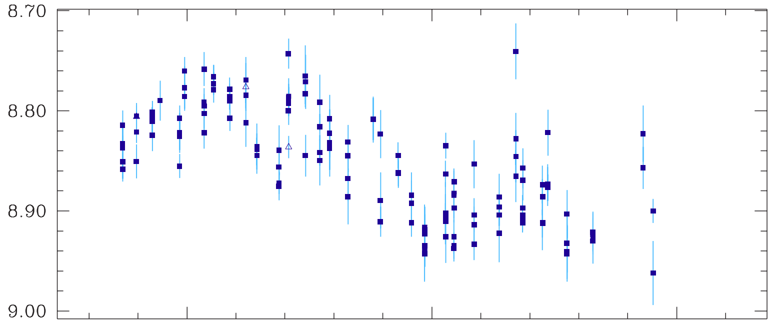
Hp magnitudes ■ : no bit set Δ : NDAC only (bit 0 set) ∨ : off plot * : newly-classified



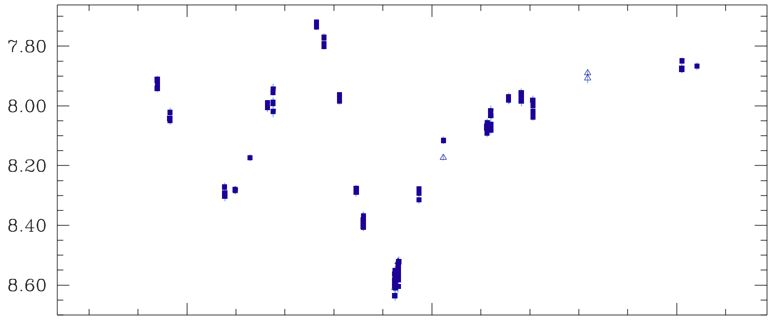
HIP 011487 *
Sp. Type : B5III
Max : 8.060
Min : 8.142



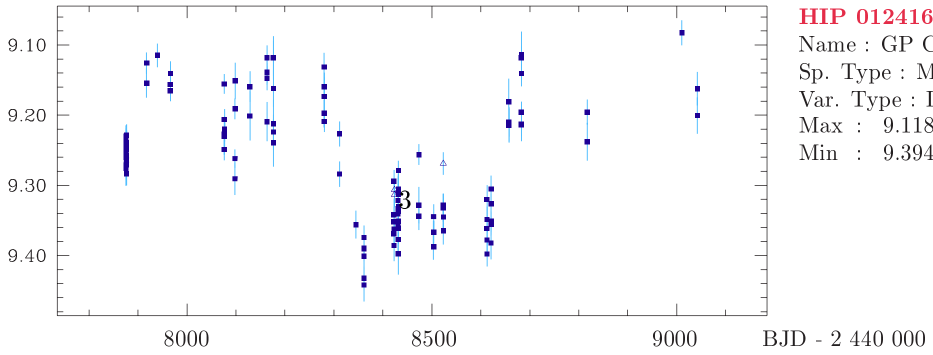
HIP 011722 *
Name : V555 Per
Sp. Type : B1IIIe
Max : 8.960
Min : 9.153



HIP 011964
Name : CC Eri
Sp. Type : K7V comp SB
Var. Type : BY+UV
Max : 8.767
Min : 8.937



HIP 012302
Name : YZ Per
Sp. Type : M1Iab:var
Var. Type : SRB
Max : 7.801
Min : 8.604



HIP 012416
Name : GP Cas
Sp. Type : M2Iab
Var. Type : L
Max : 9.118
Min : 9.394