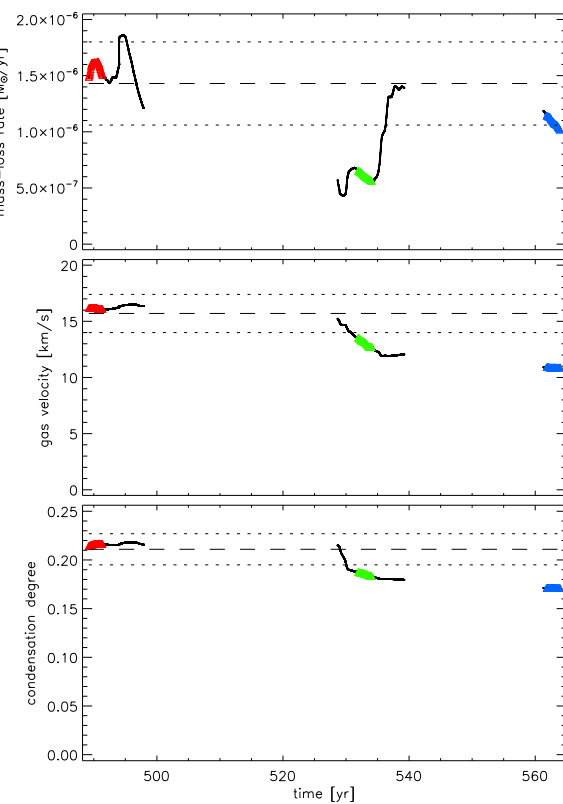
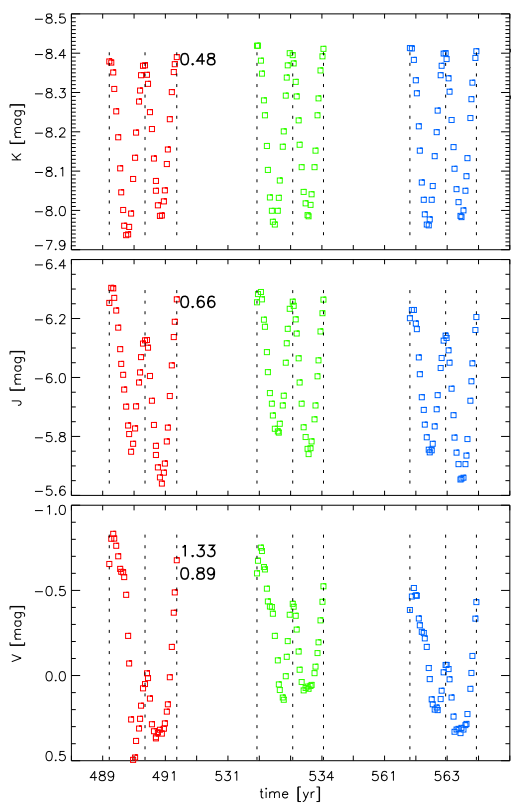
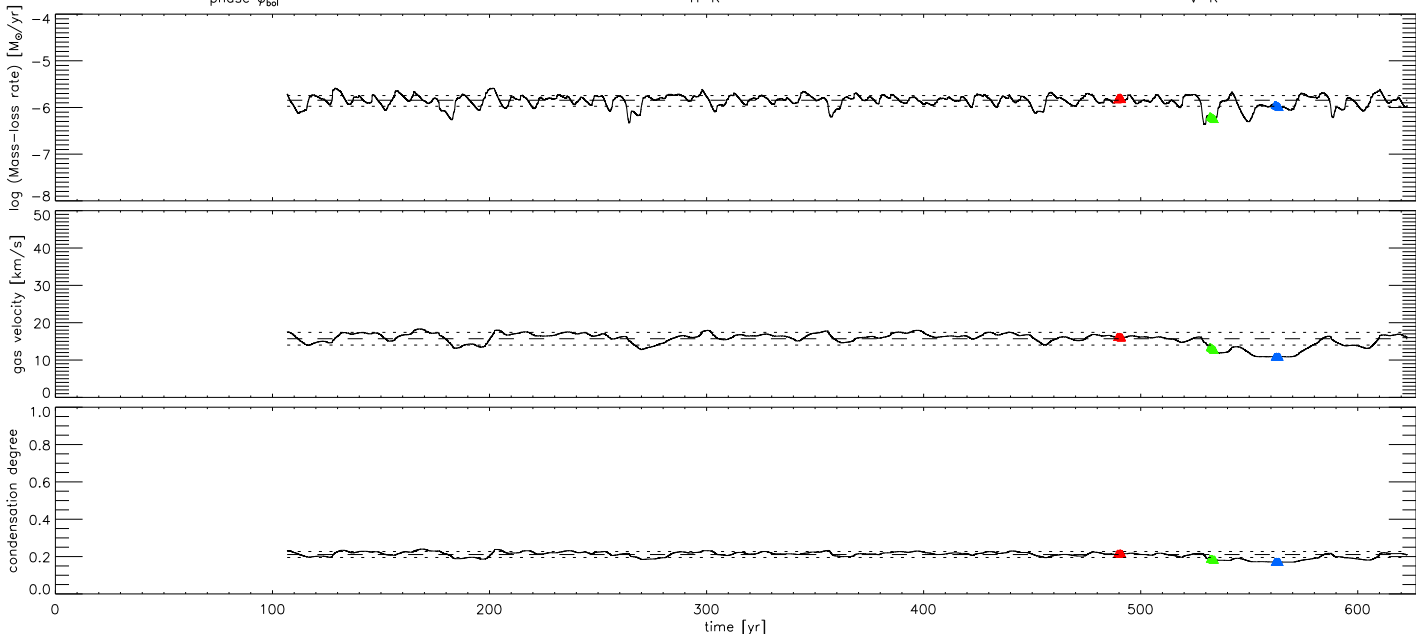
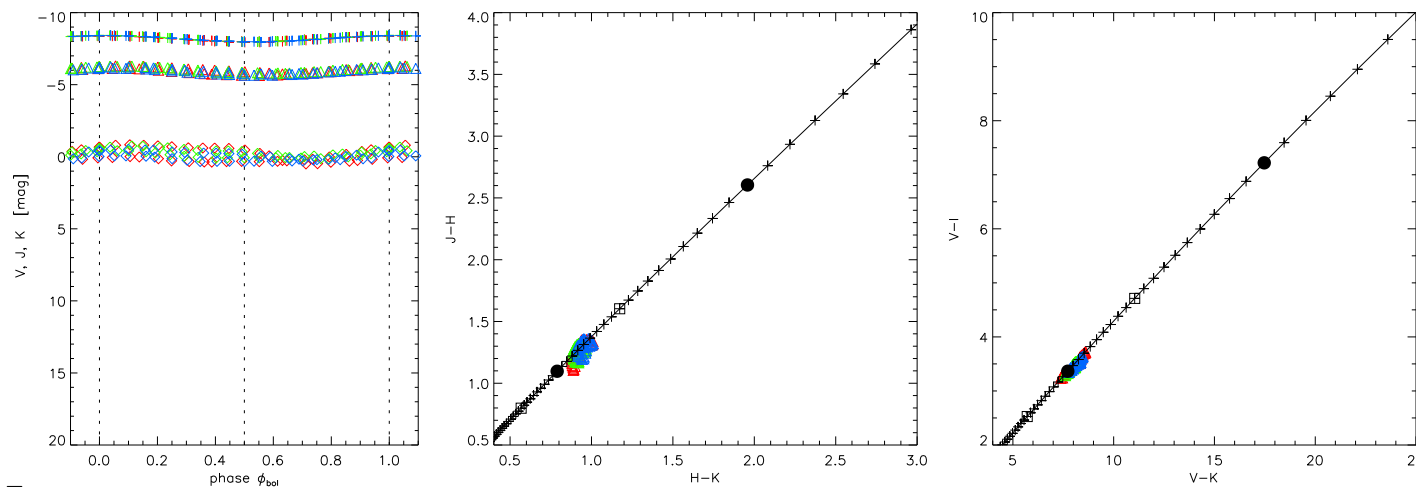


2800      3.85      1.00      8.50      4      1.0



$T_{\text{eff}}$	2800 K
$\lg L$	3.85 $L_{\odot}$
Mass	1.00 $M_{\odot}$
$\lg(C-O)$	8.50
C/O	1.69
$\Delta u_p$	4 km/s
$f_L$	1.0
class	wp
$\dot{M}_{\text{dot}}$	$1.43 \pm 0.37 \cdot 10^{-6} M_{\odot}/\text{yr}$
$u_{\infty}$	$15.70 \pm 1.70$ km/s
$f_{\text{cond}}$	$0.211 \pm 0.016$
$\rho_d/\rho_g$	$5.93 \cdot 10^{-4}$
Period	390. d = 1.068 yr
Radius	365. $R_{\odot}$
$\log g$	-0.69
$\Delta M_{\text{bol}}$	0.425
Colour	mean / min / max / range
(B-V)	2.68 / 2.52 / 2.82 / 0.30
(V-I)	3.48 / 3.23 / 3.72 / 0.49
(V-K)	8.08 / 7.38 / 8.61 / 1.23
(J-H)	1.27 / 1.10 / 1.36 / 0.26
(J-K)	2.21 / 1.99 / 2.35 / 0.36
(H-K)	0.94 / 0.88 / 1.01 / 0.14

Note: Time increases downwards. Scales OK for last curve (bottom black)

