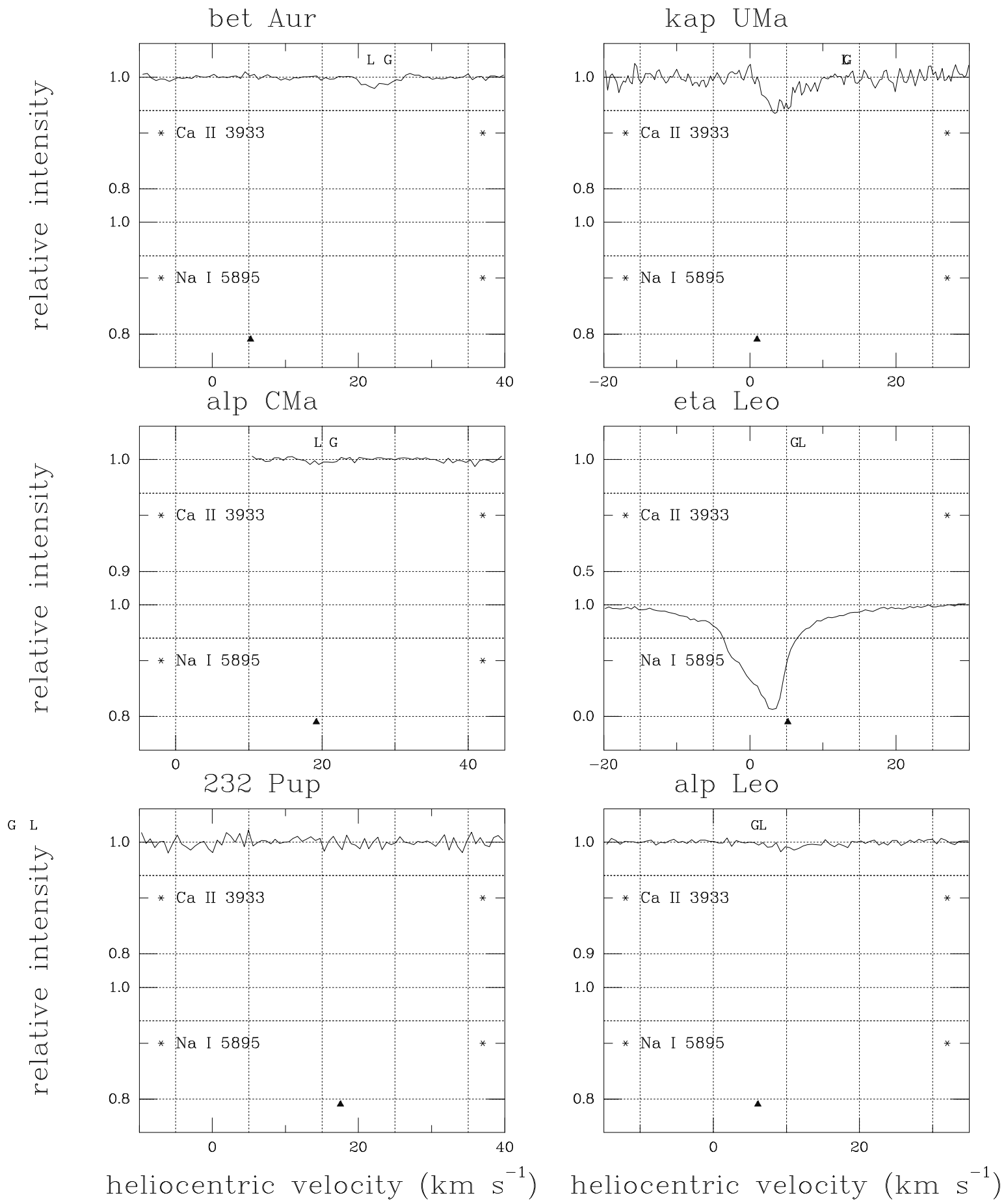
bet Aur
kap UMa
alp CMa
eta Leo
232 Pup
alp Leo
L G
GL
* Ca II 3933
* Na I 5895
relative intensity
heliocentric velocity (km s^{-1})