## 2 signal P=11000d; K=56.87m/s; e=0.37 0 RV (data-model) [m/s] -20 $\overline{\mathbb{O}}$ -40 09-Ø 0 O Ō $\overline{\mathbf{O}}$ -80 10 RMSbin=2.7 m/s RMSraw=2.6 m/s 0-C [m/s] 2 0 500 1000 2000 2500 3000 3500 0 1500

Orbital Phase [day]