

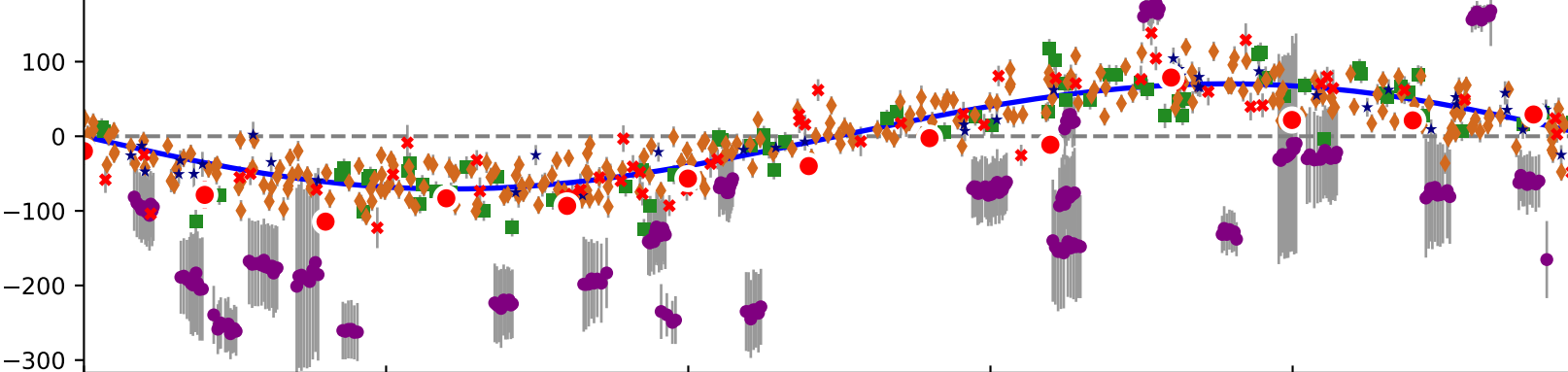
■ ELODIE ● FOCES ◆ Lick ★ McDonald2.7 ★ Tillinghast

0.0 0.2 0.4 0.6 0.8 1.0

b)

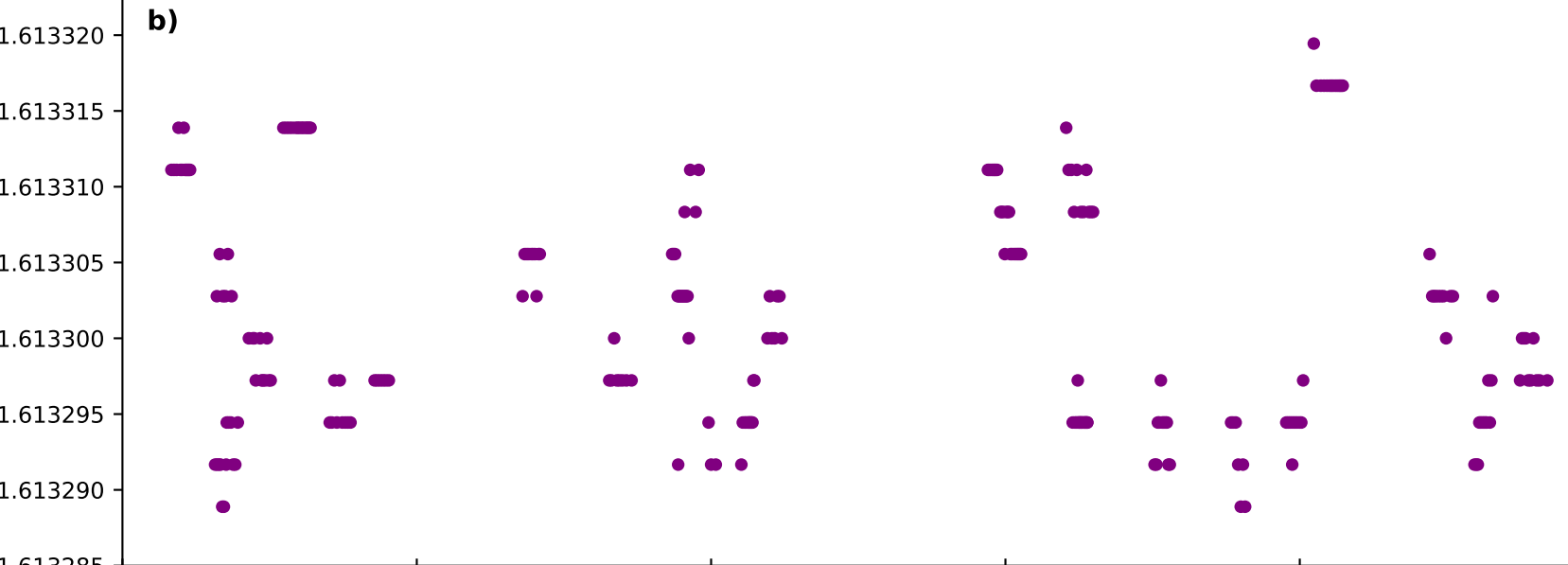
**$P_b = 4.62$ days
 $K_b = 70.51$ m s⁻¹
 $e_b = 0.02$**

RV [m s⁻¹]



b)

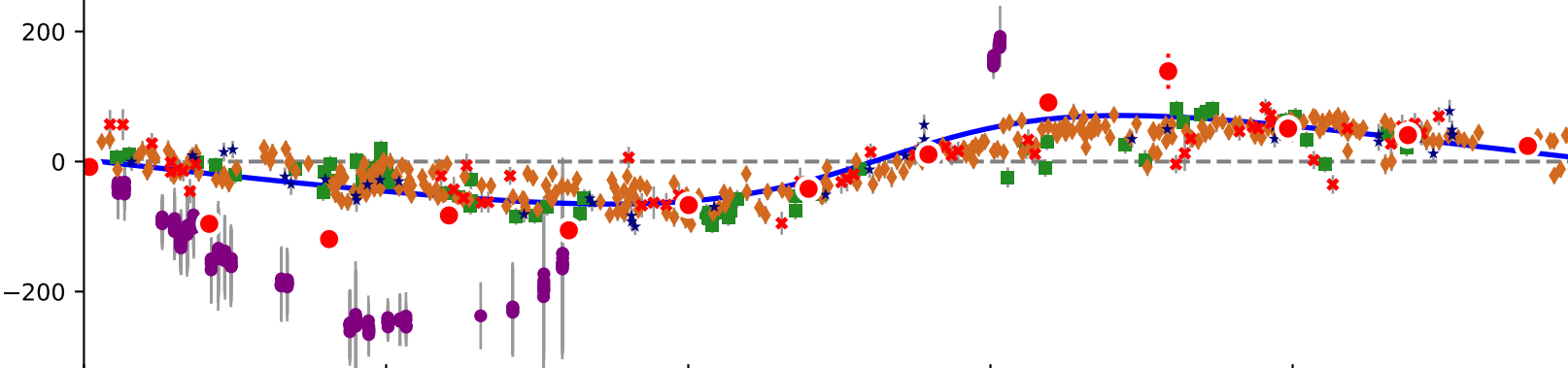
RV [m s⁻¹]



c)

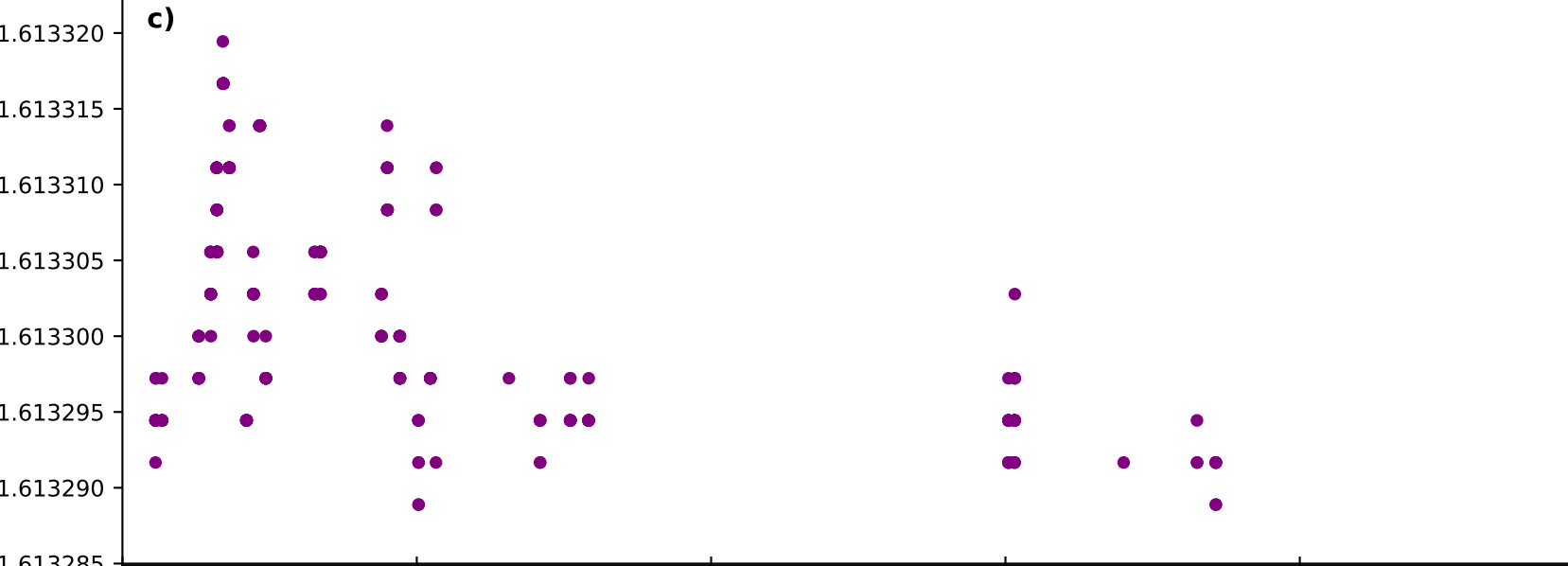
**$P_c = 241.26$ days
 $K_c = 68.14$ m s⁻¹
 $e_c = 0.26$**

RV [m s⁻¹]



c)

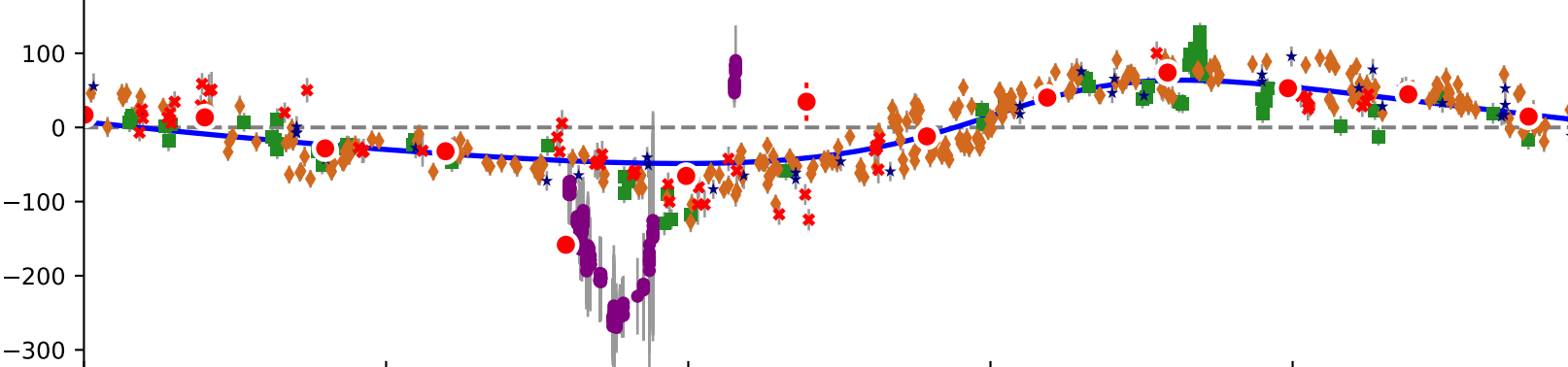
RV [m s⁻¹]



d)

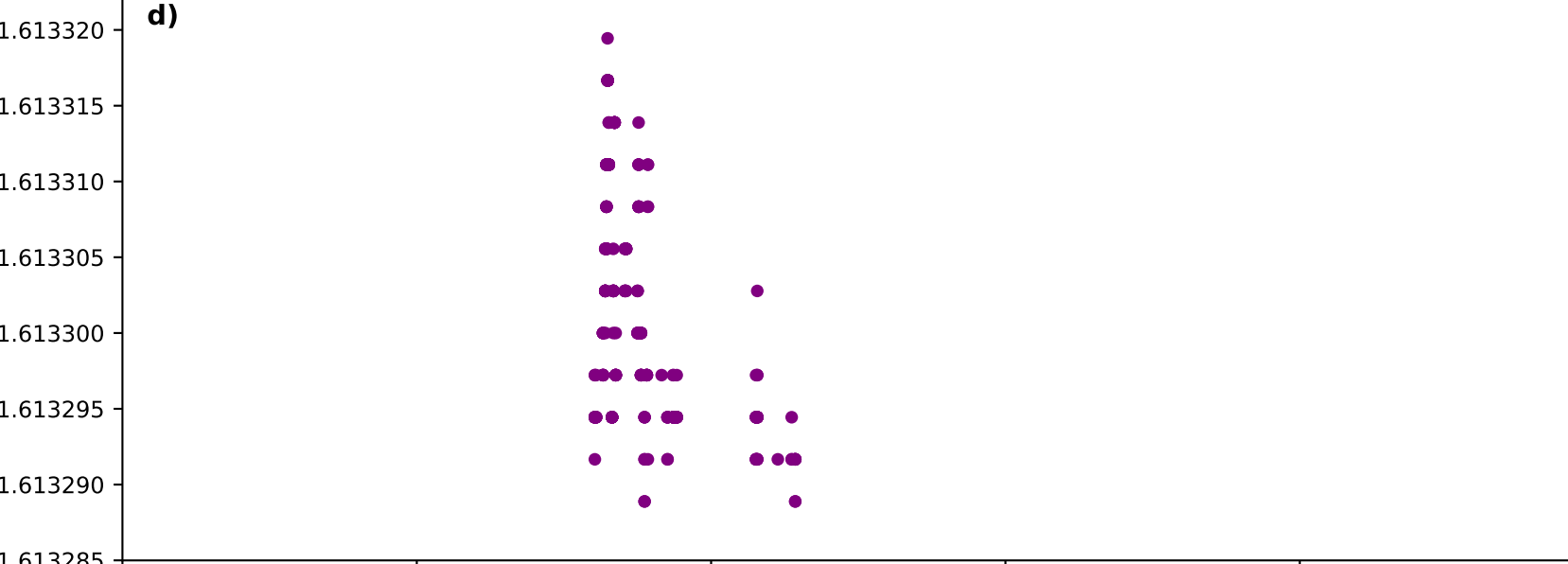
**$P_d = 1276.46$ days
 $K_d = 56.26$ m s⁻¹
 $e_d = 0.30$**

RV [m s⁻¹]



d)

RV [m s⁻¹]



Phase