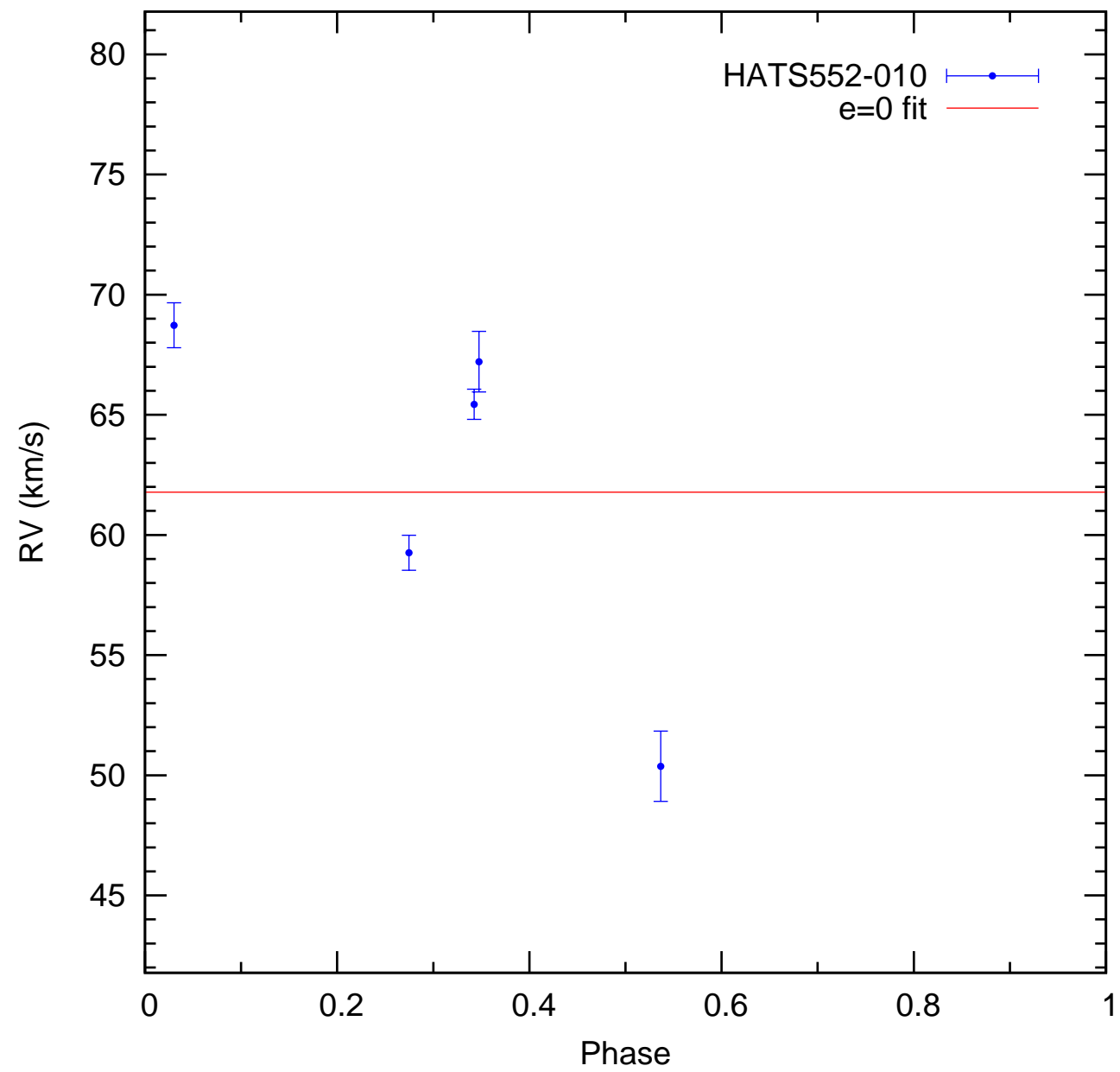
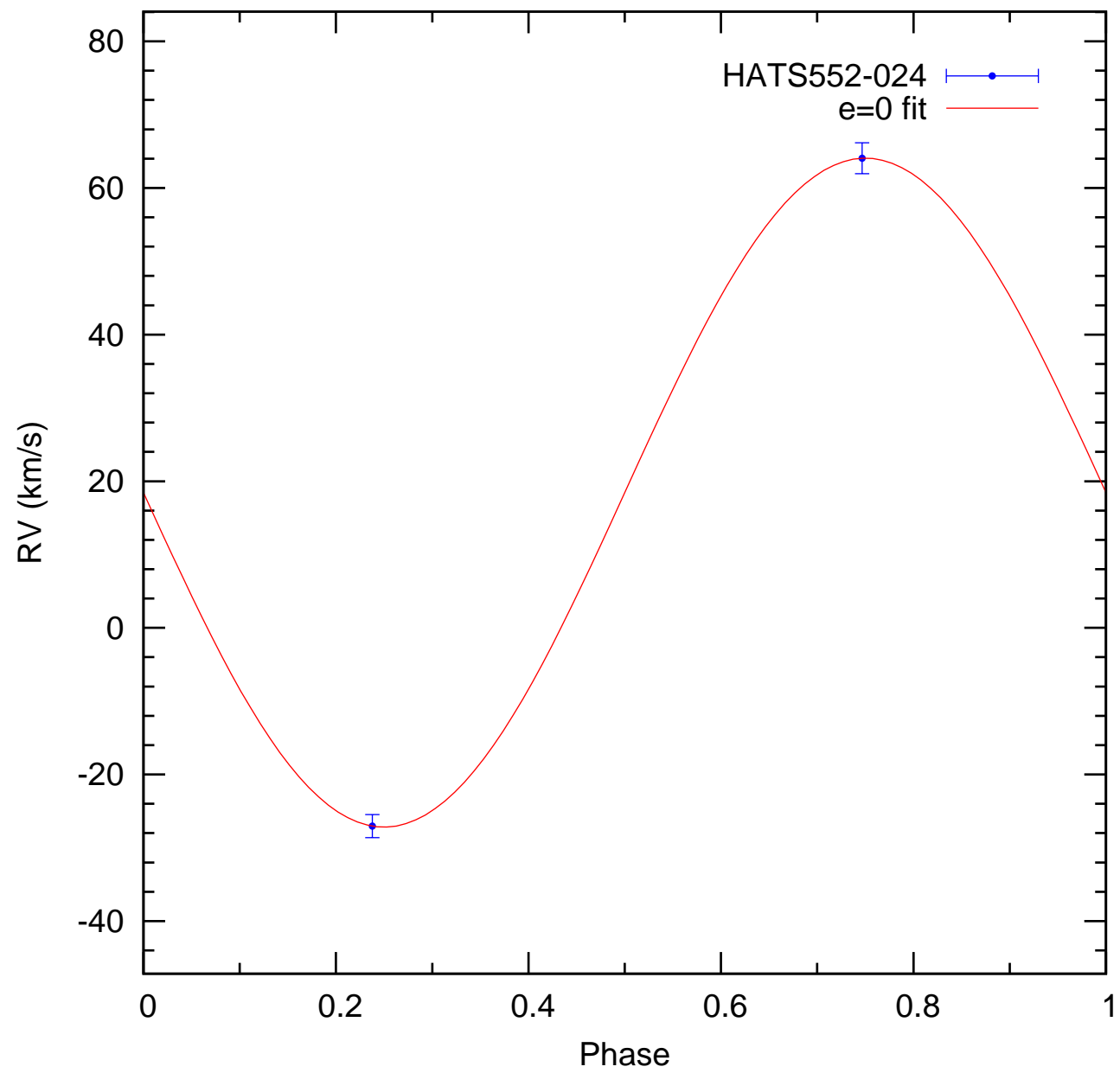


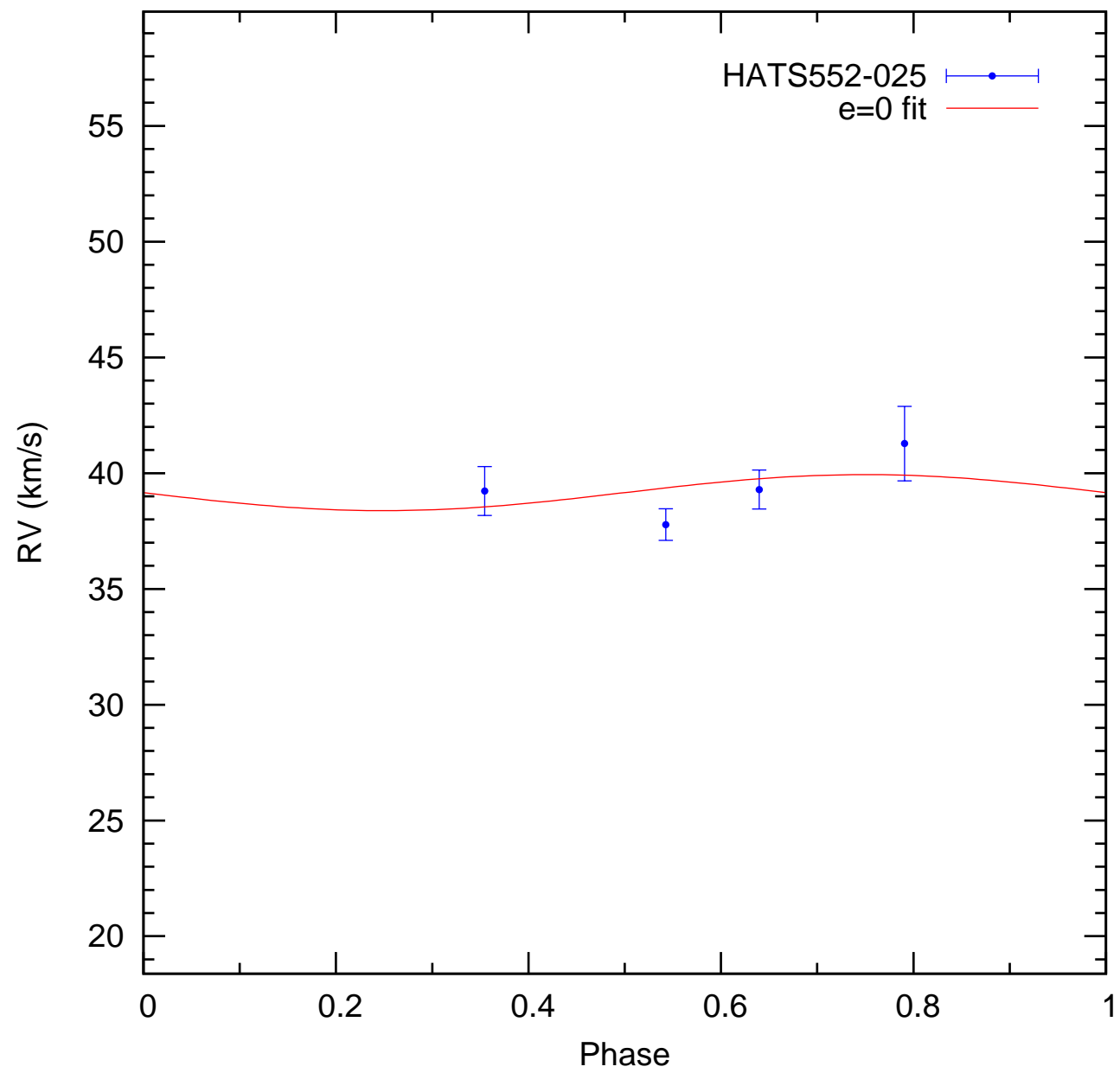
$K=-0.000132165$ km/s, $R_0=61.7796$ km/s



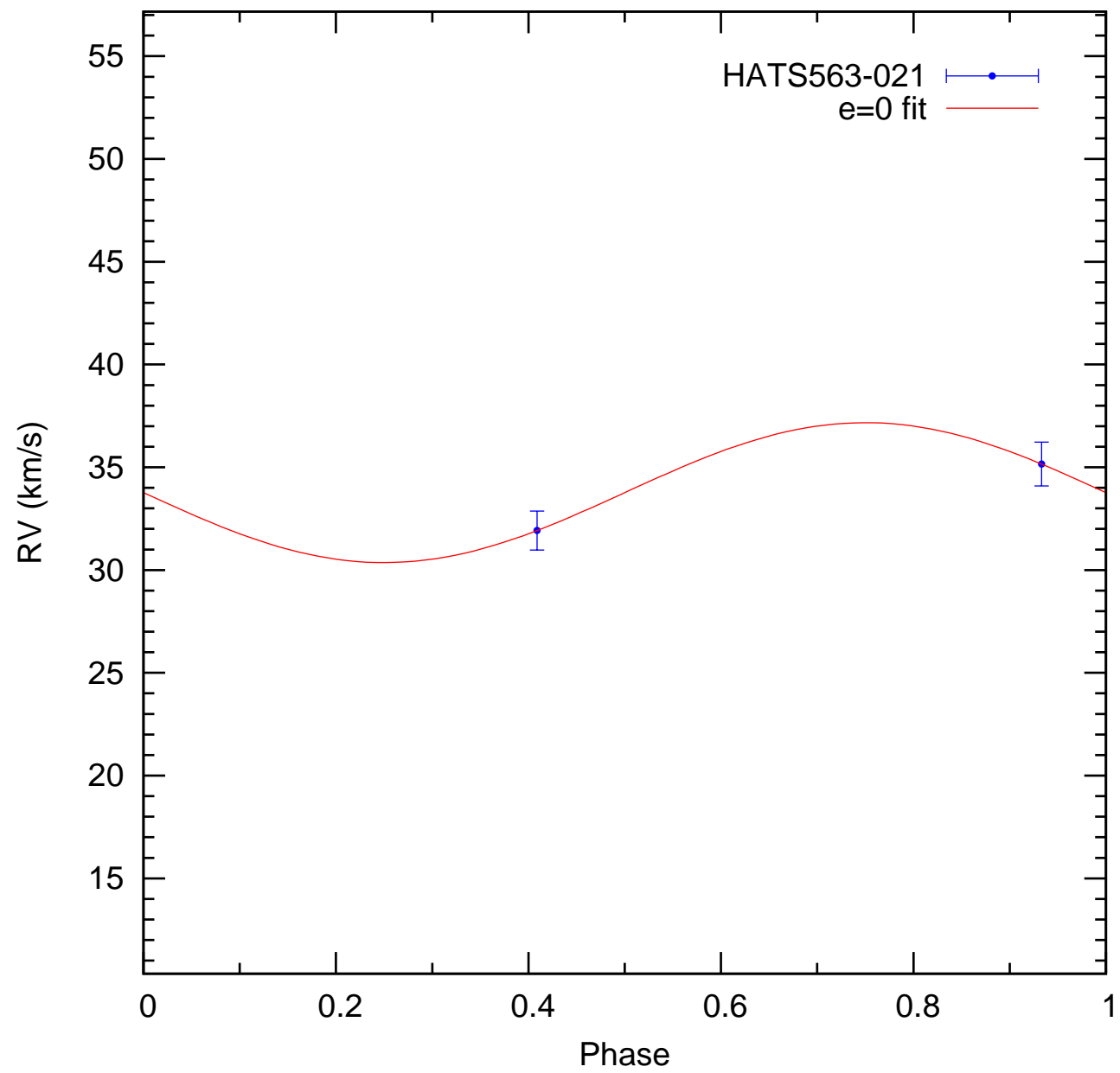
$K=45.6165$ km/s, $R_0=18.4431$ km/s



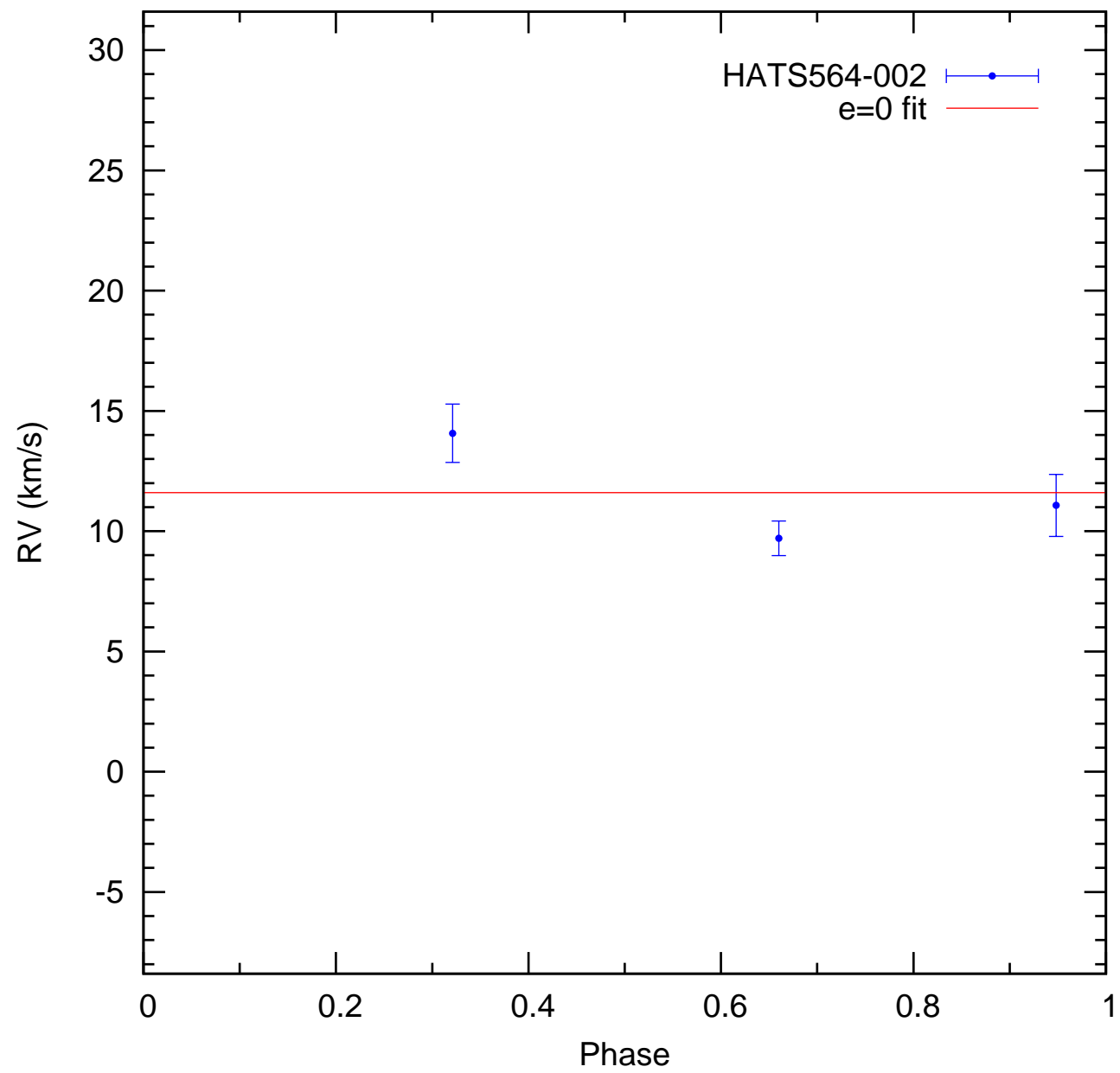
$K=0.778031$ km/s, $R_0=39.1592$ km/s



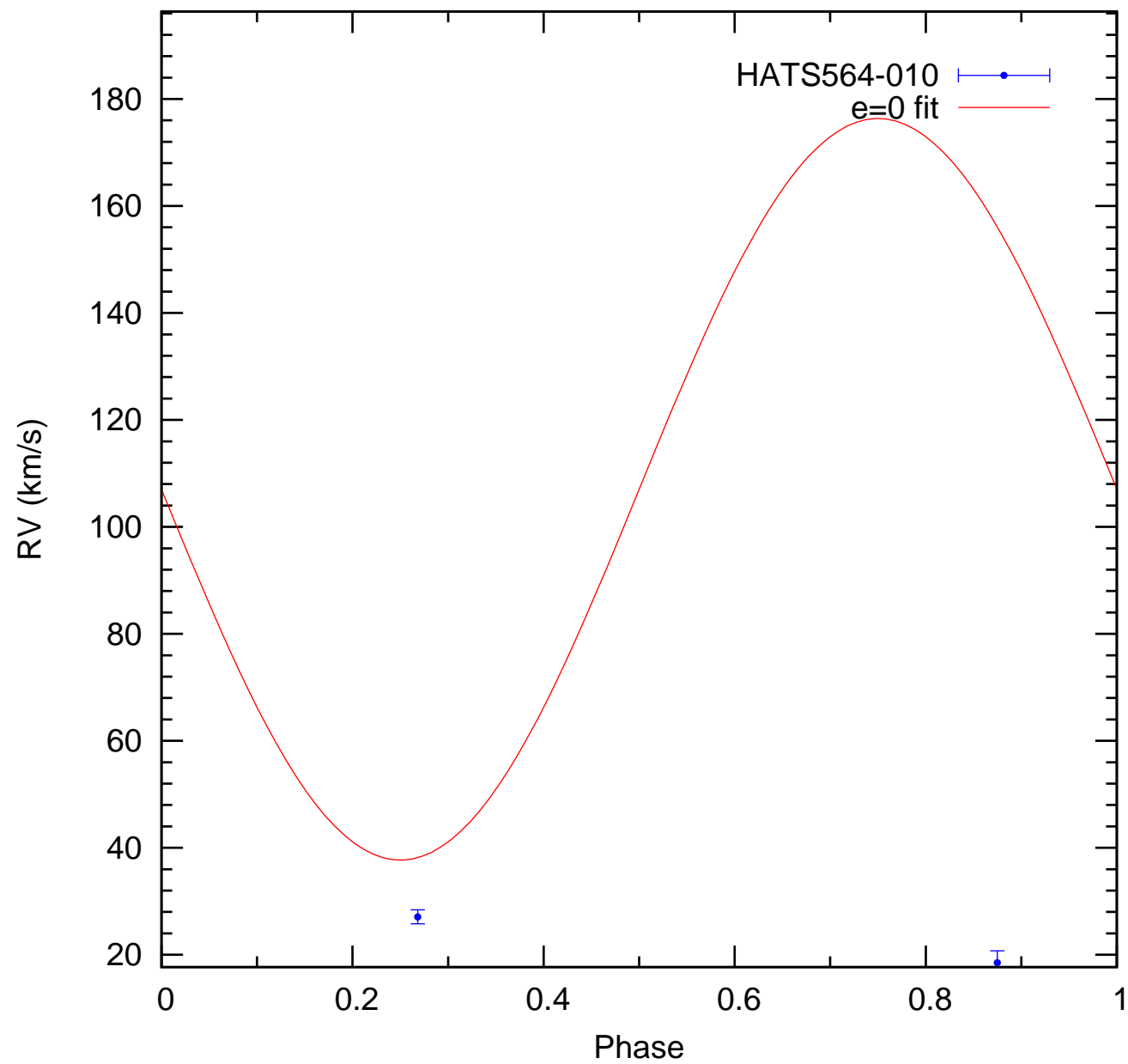
$K=3.40436 \text{ km/s}$, $R_0=33.7665 \text{ km/s}$



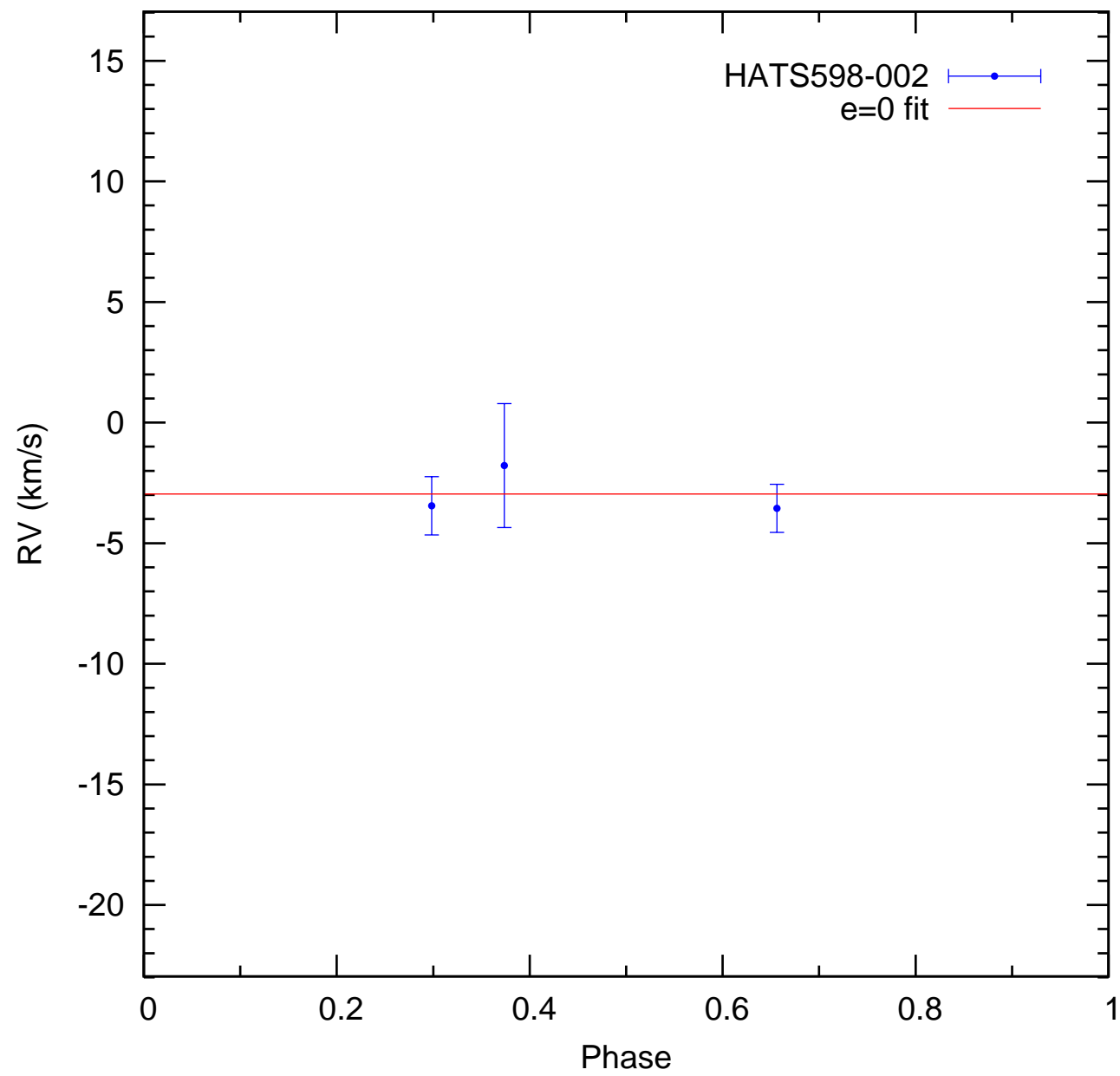
$K=0.000210834$ km/s, $R_0=11.6028$ km/s



$K=69.3317$ km/s, $R_0=107.03$ km/s



$K=2.30041\text{e-}05\text{ km/s}$, $R_0=-2.9613\text{ km/s}$



$K=5.96252 \text{ km/s}$, $R_0=35.4289 \text{ km/s}$

