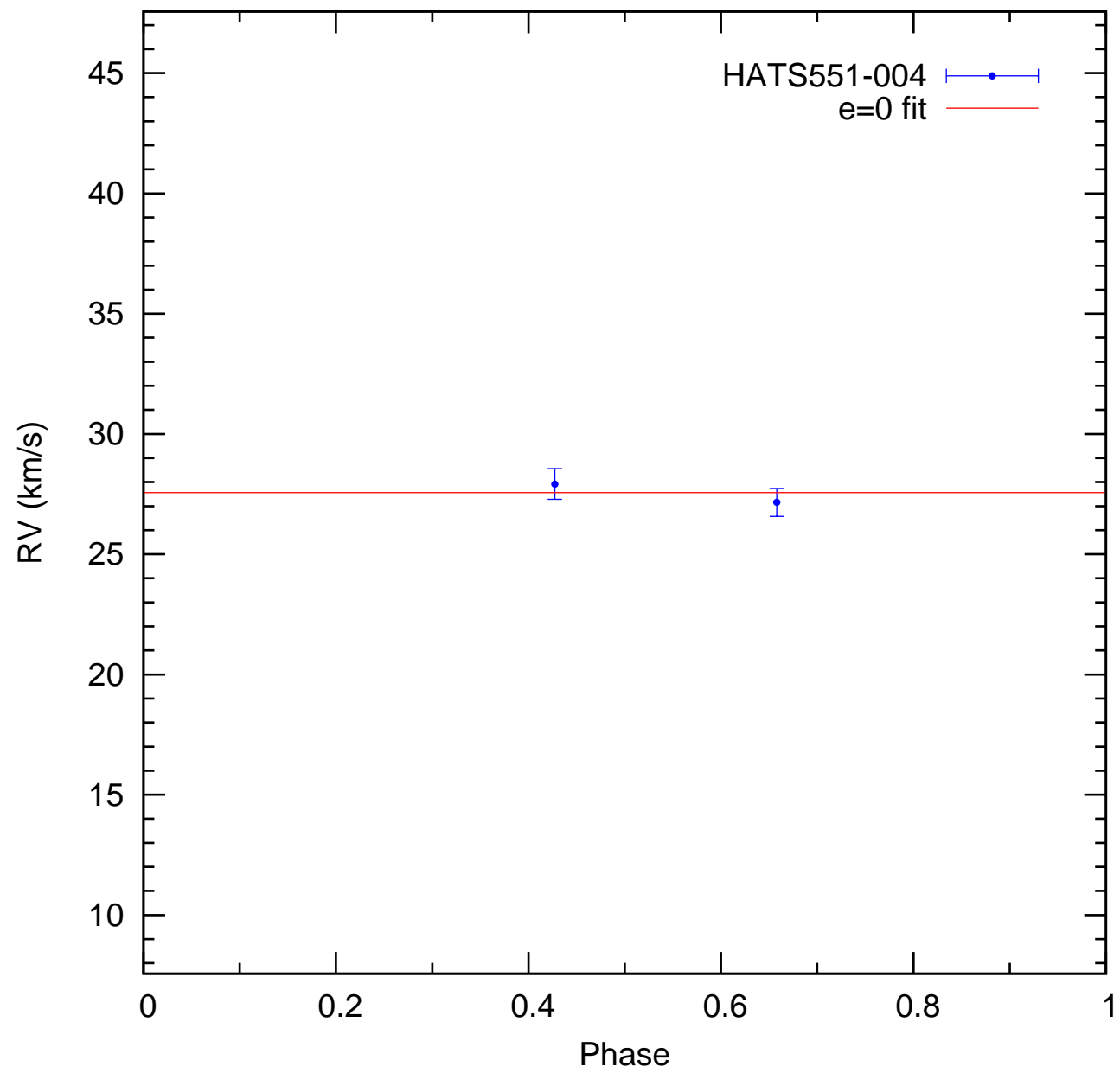
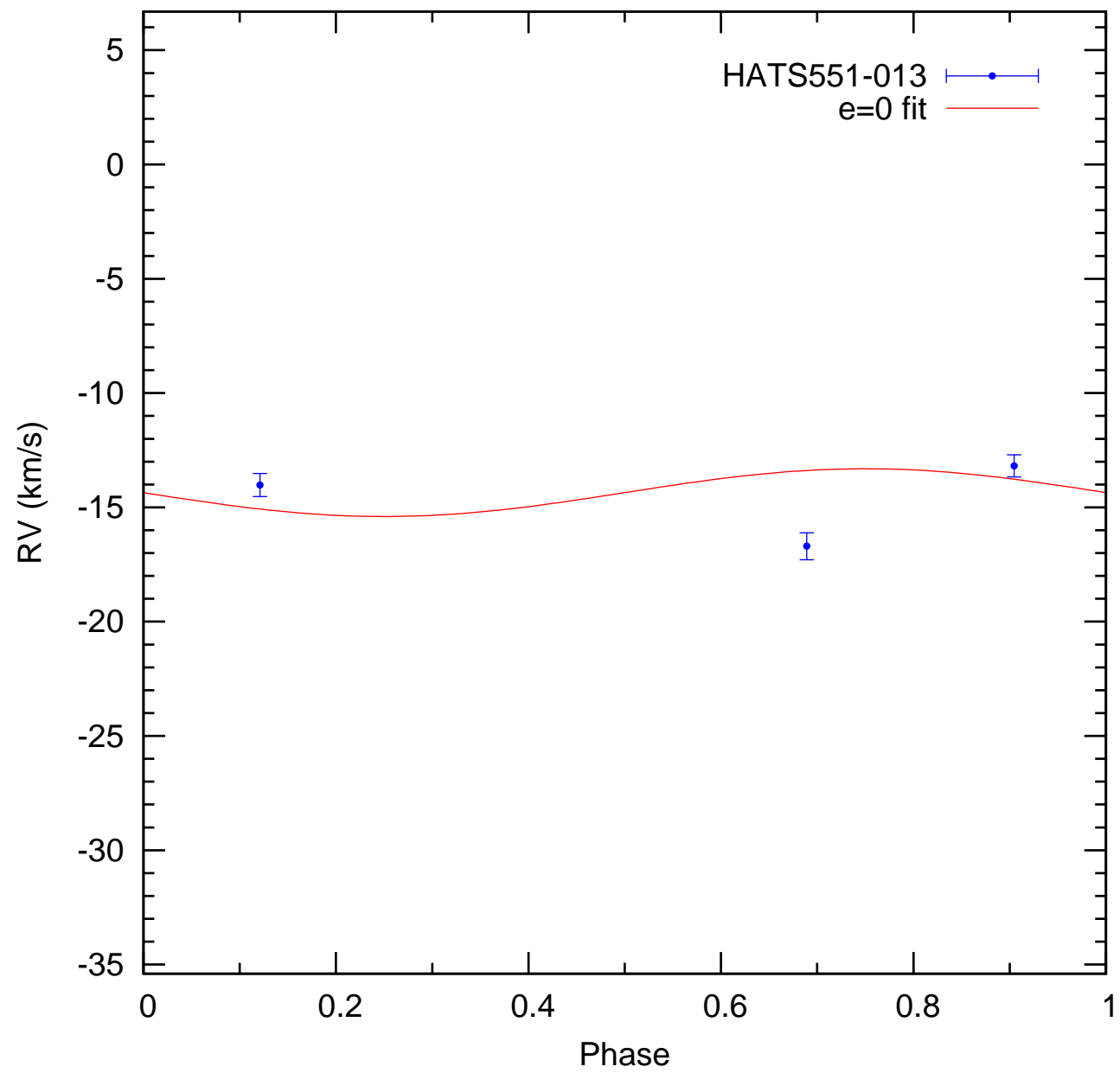


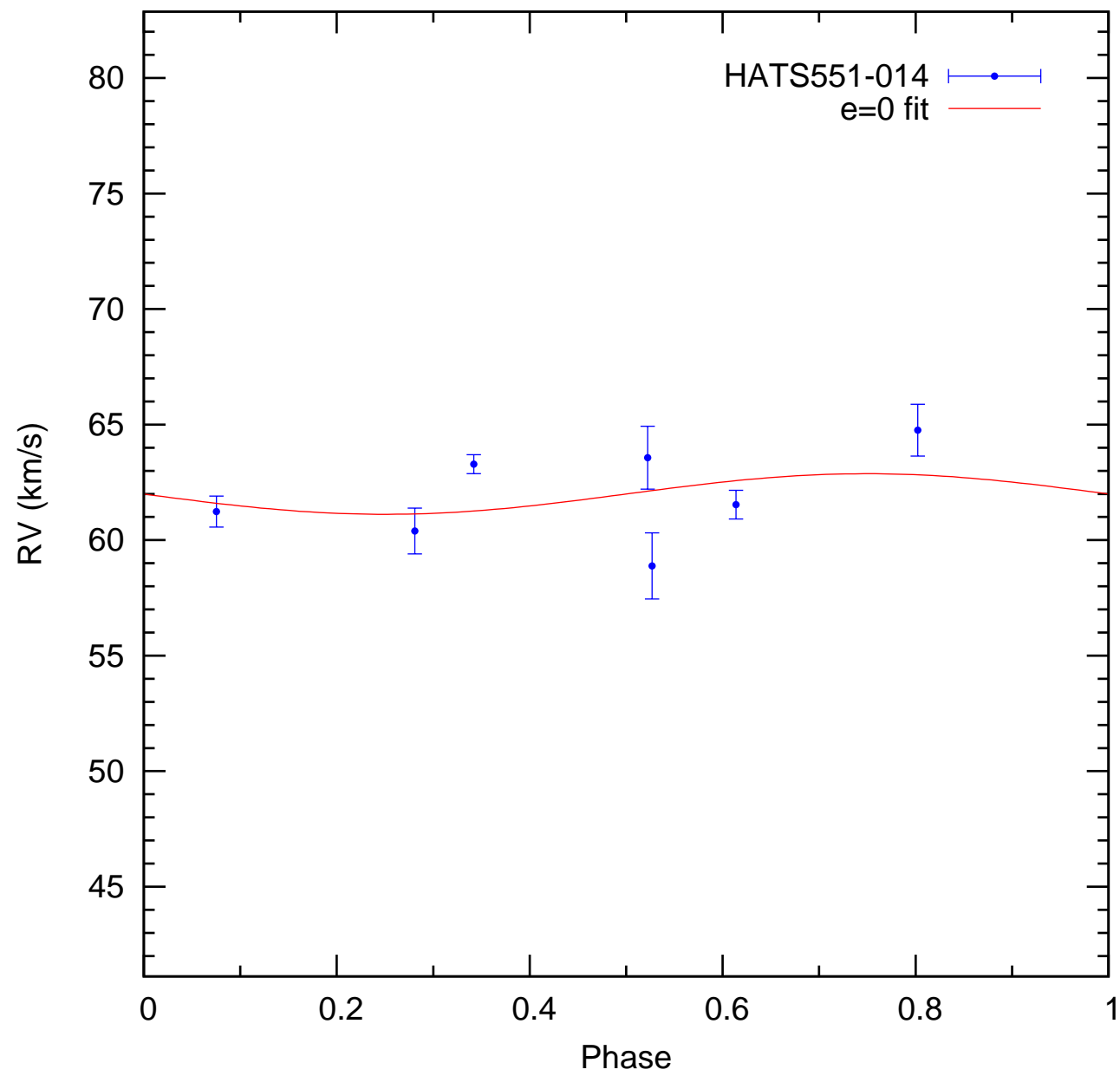
$K=1.1528\text{e-}05 \text{ km/s}$, $R_0=27.5612 \text{ km/s}$



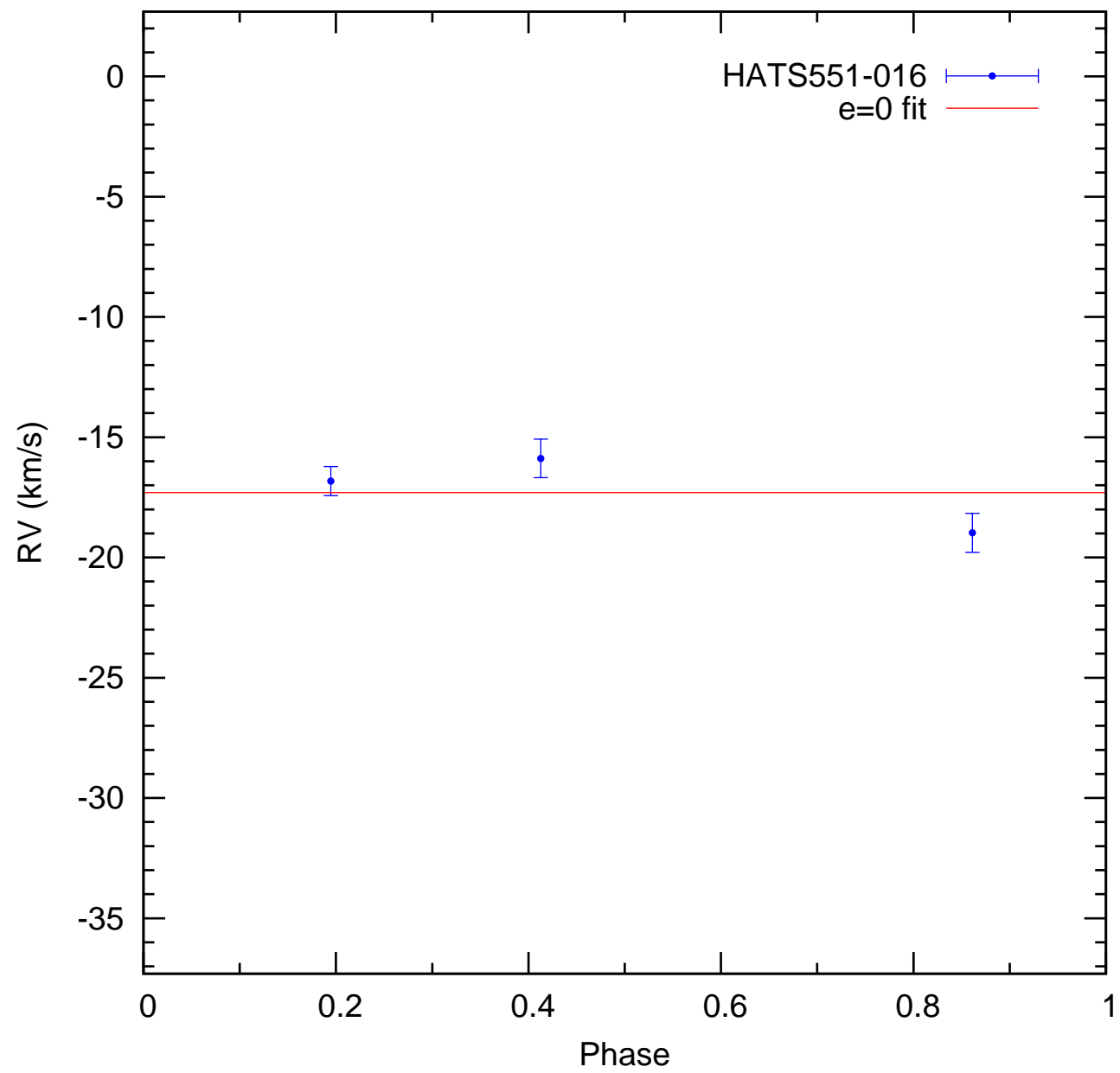
$K=1.04434$ km/s, $R_0=-14.3556$ km/s



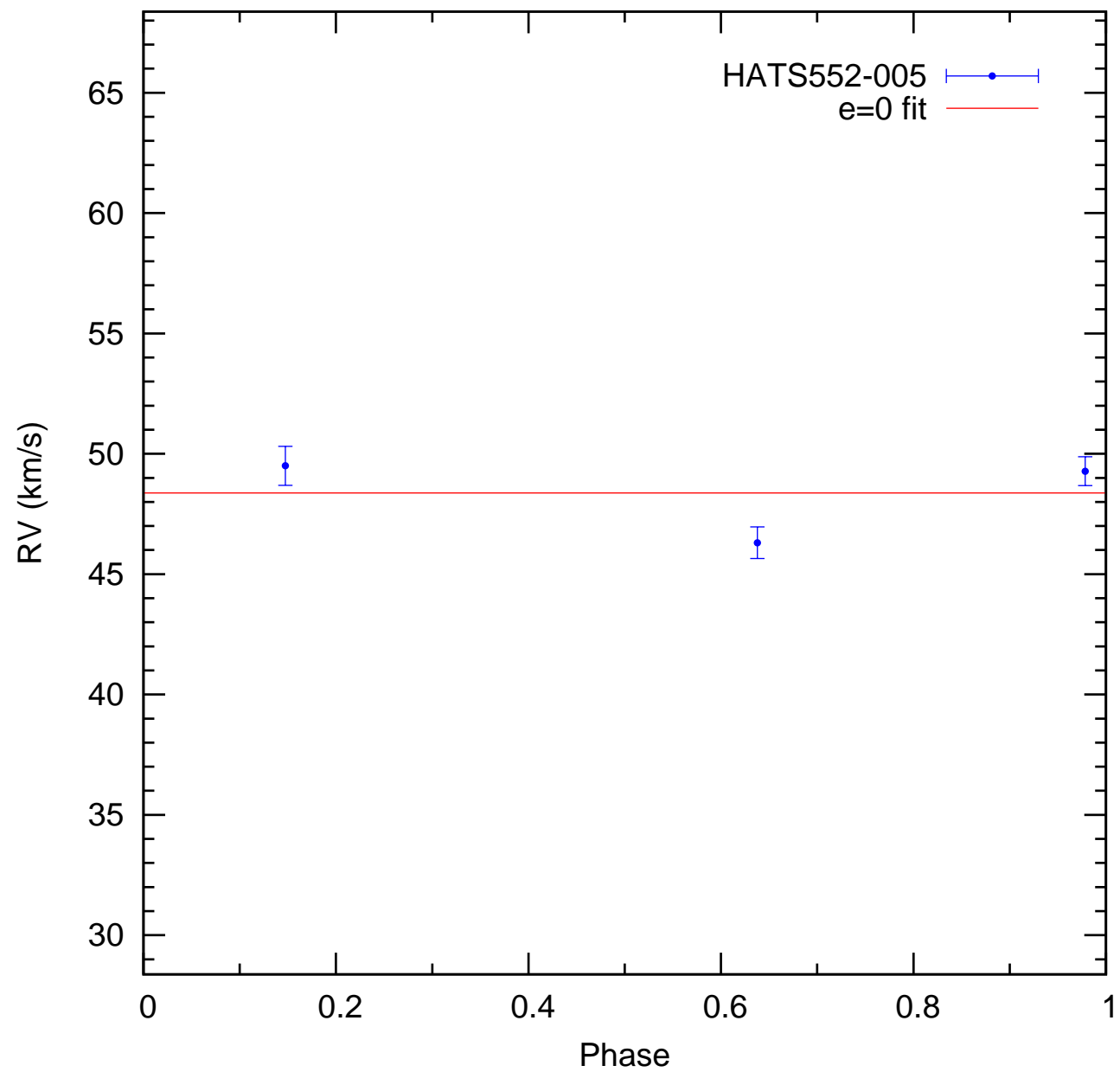
$K=0.878409$ km/s, $R_0=61.9955$ km/s



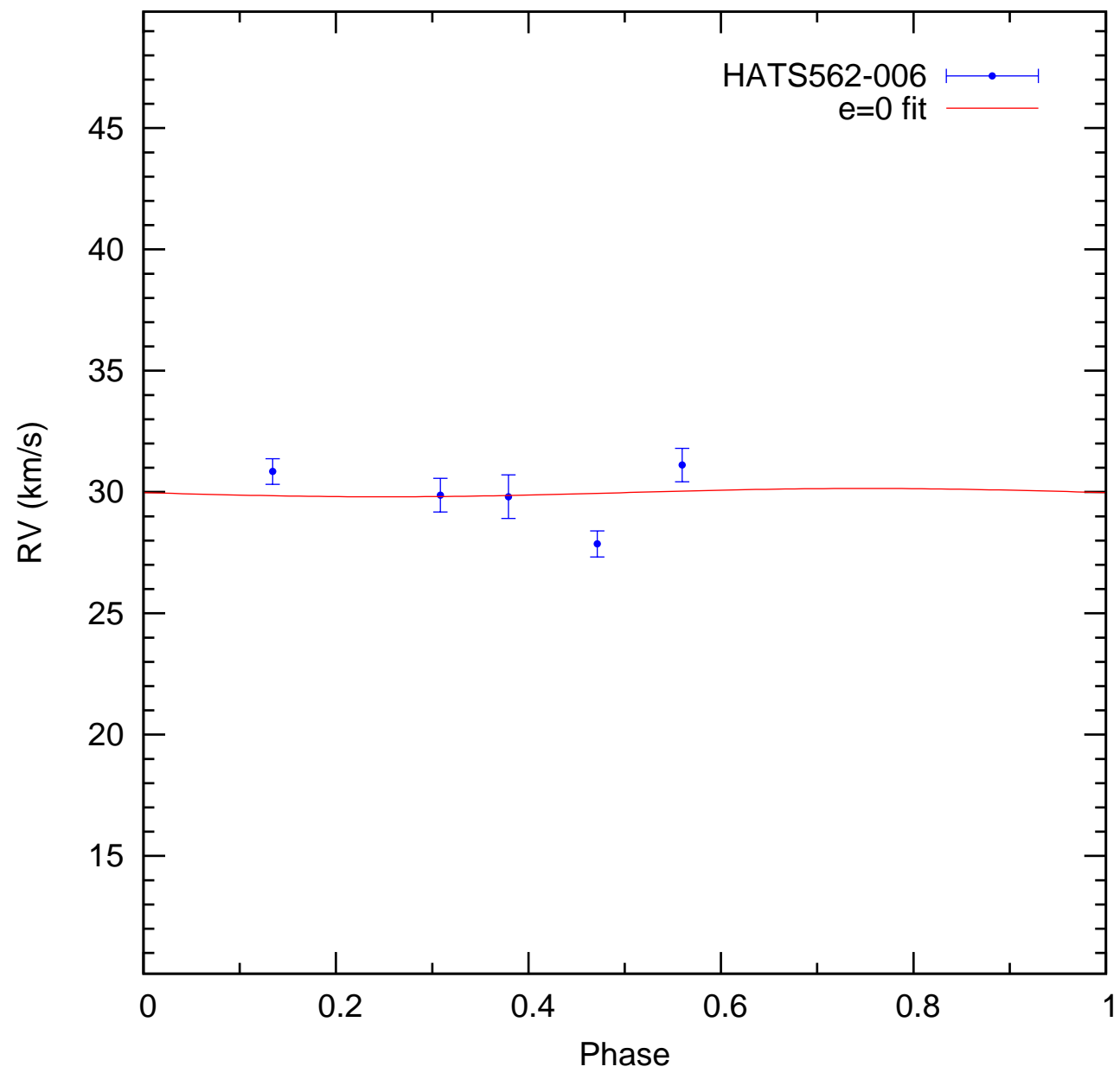
$K=-1.37229\text{e-}06\text{ km/s}$, $R_0=-17.304\text{ km/s}$



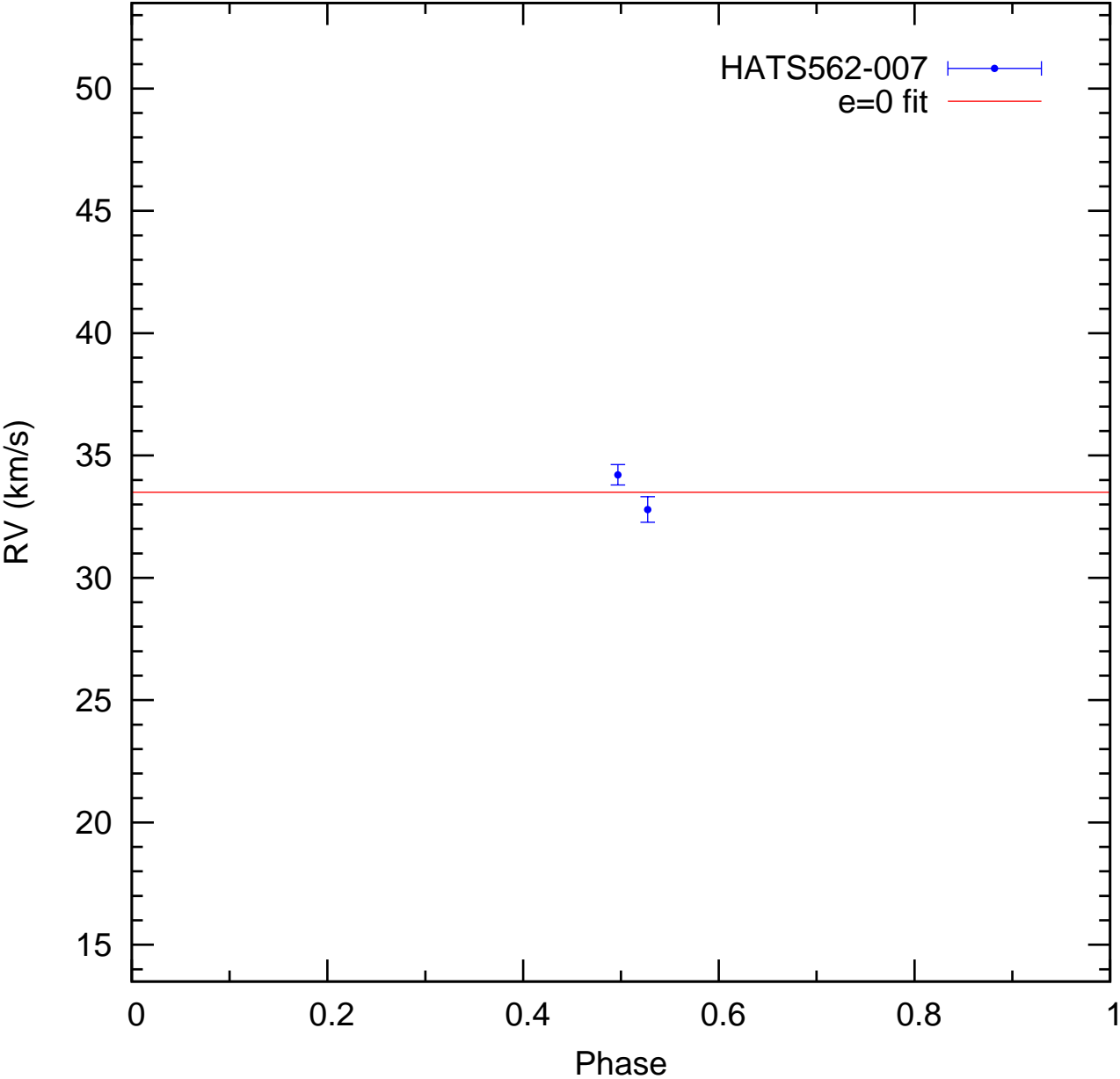
$K=-0.000114948$ km/s, $R_0=48.3724$ km/s



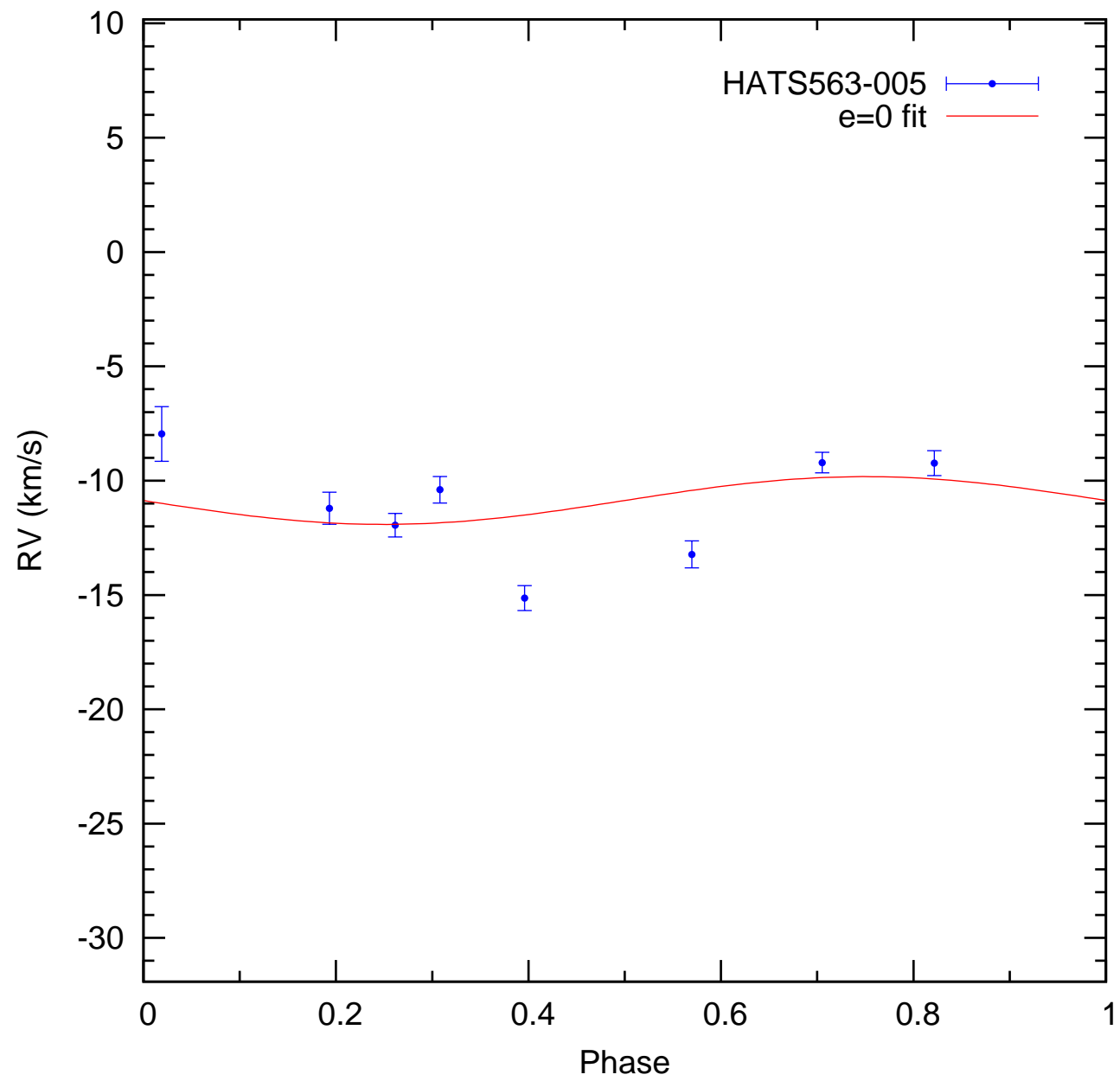
$K=-0.171635$ km/s, $R_0=29.9751$ km/s



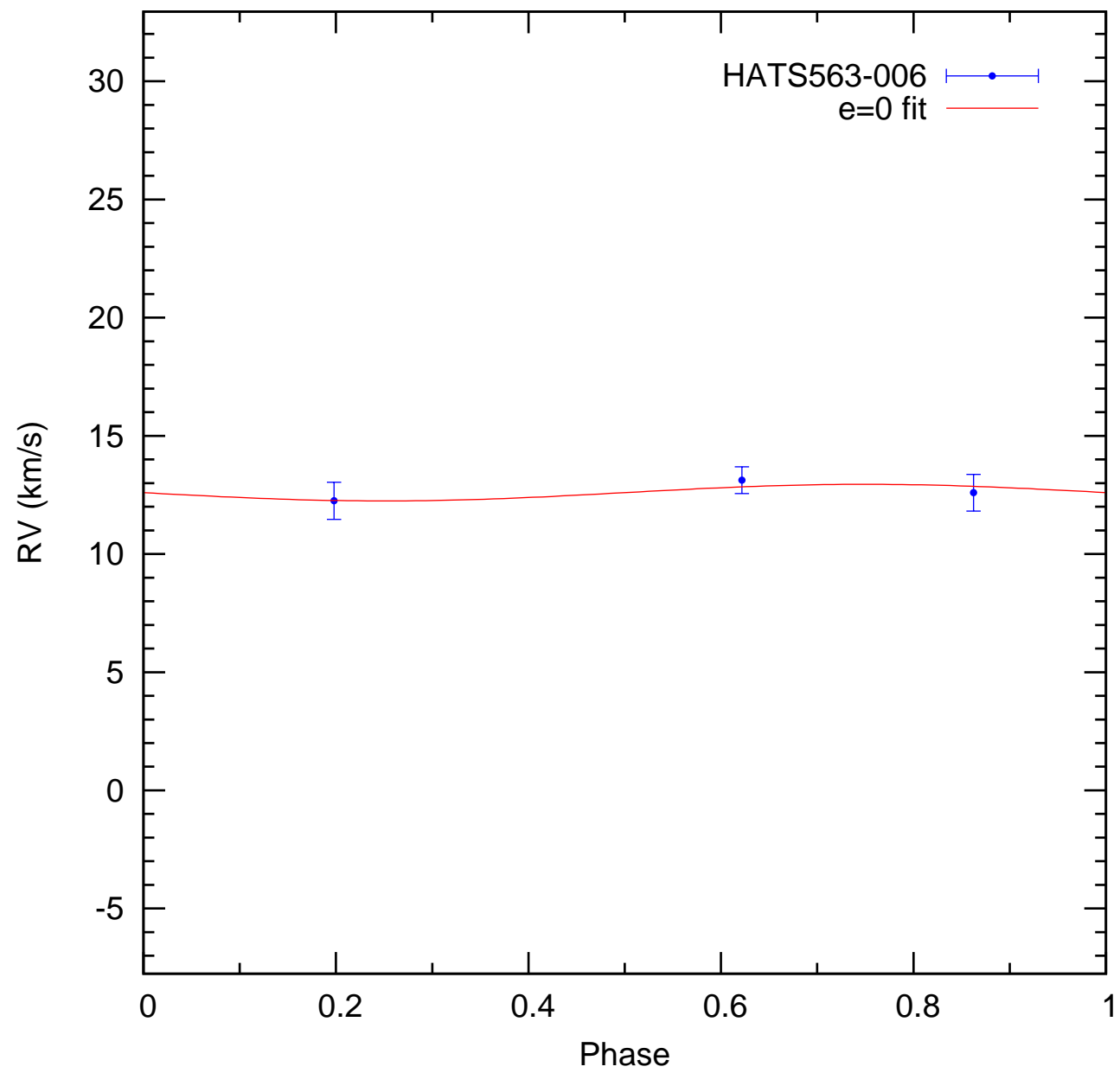
$K=1.94276\text{e-}06 \text{ km/s}$, $R_0=33.4985 \text{ km/s}$



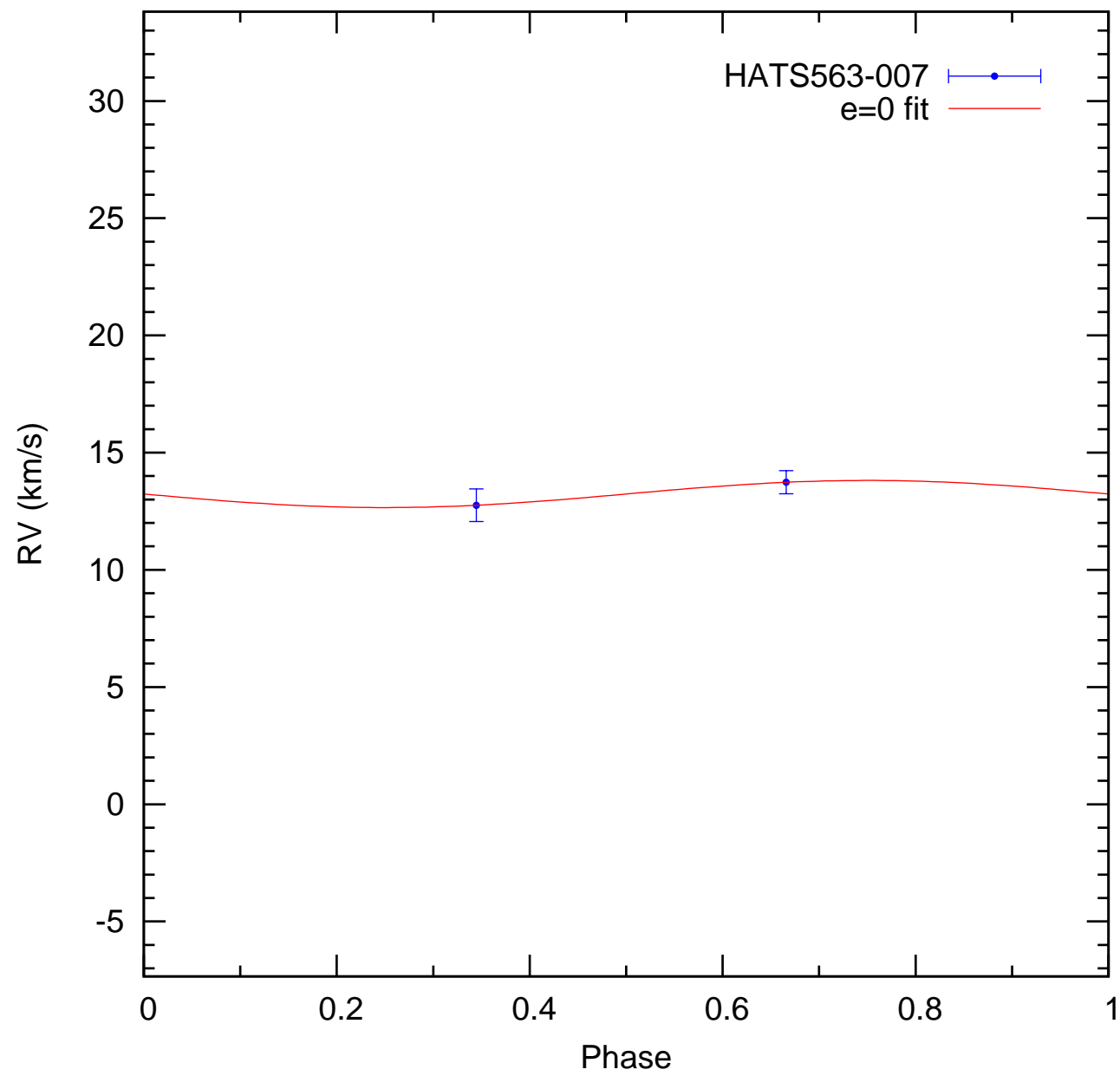
$K=1.0445$ km/s, $R_0=-10.8687$ km/s



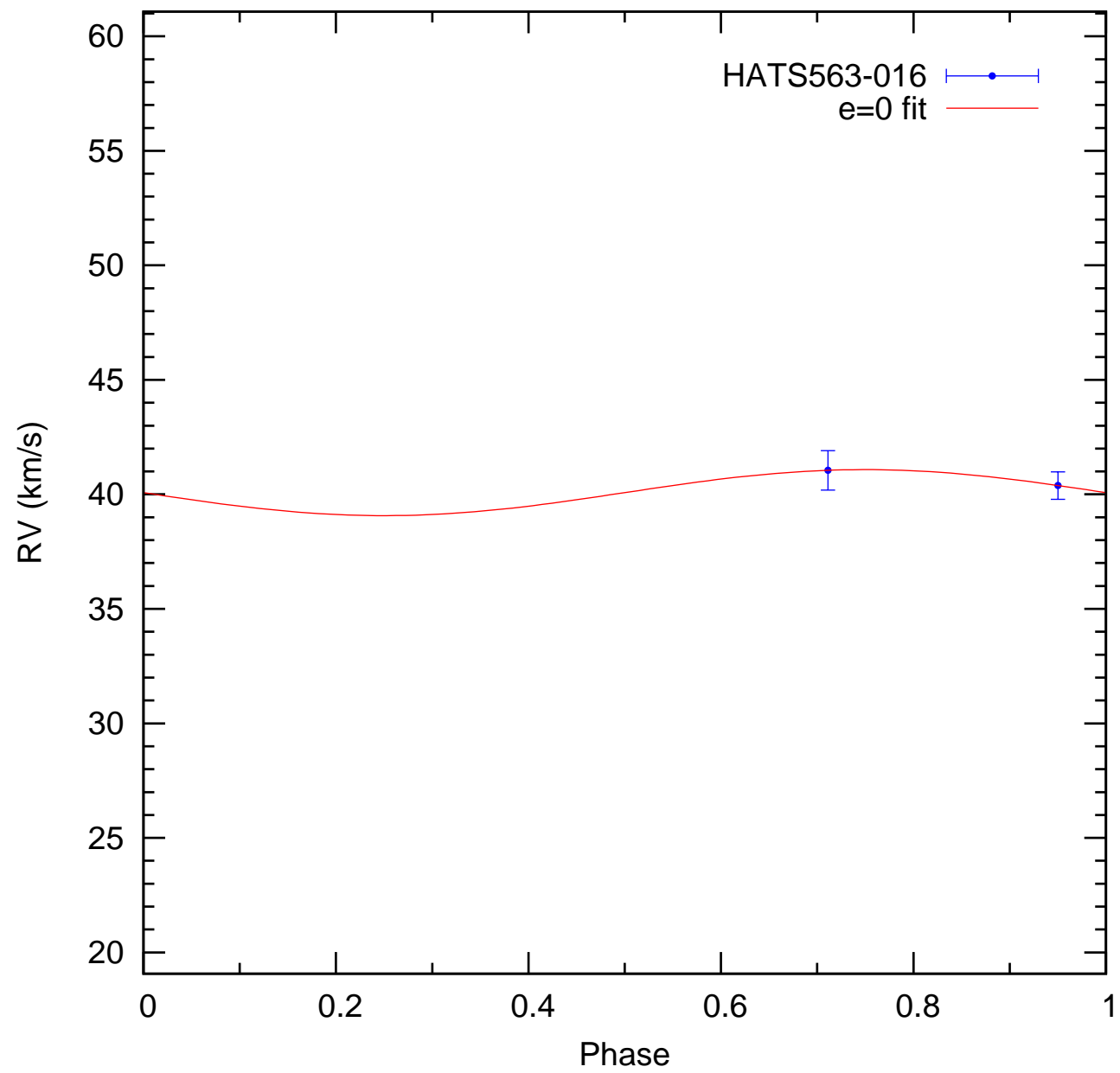
$K=0.351594 \text{ km/s}$, $R_0=12.5953 \text{ km/s}$



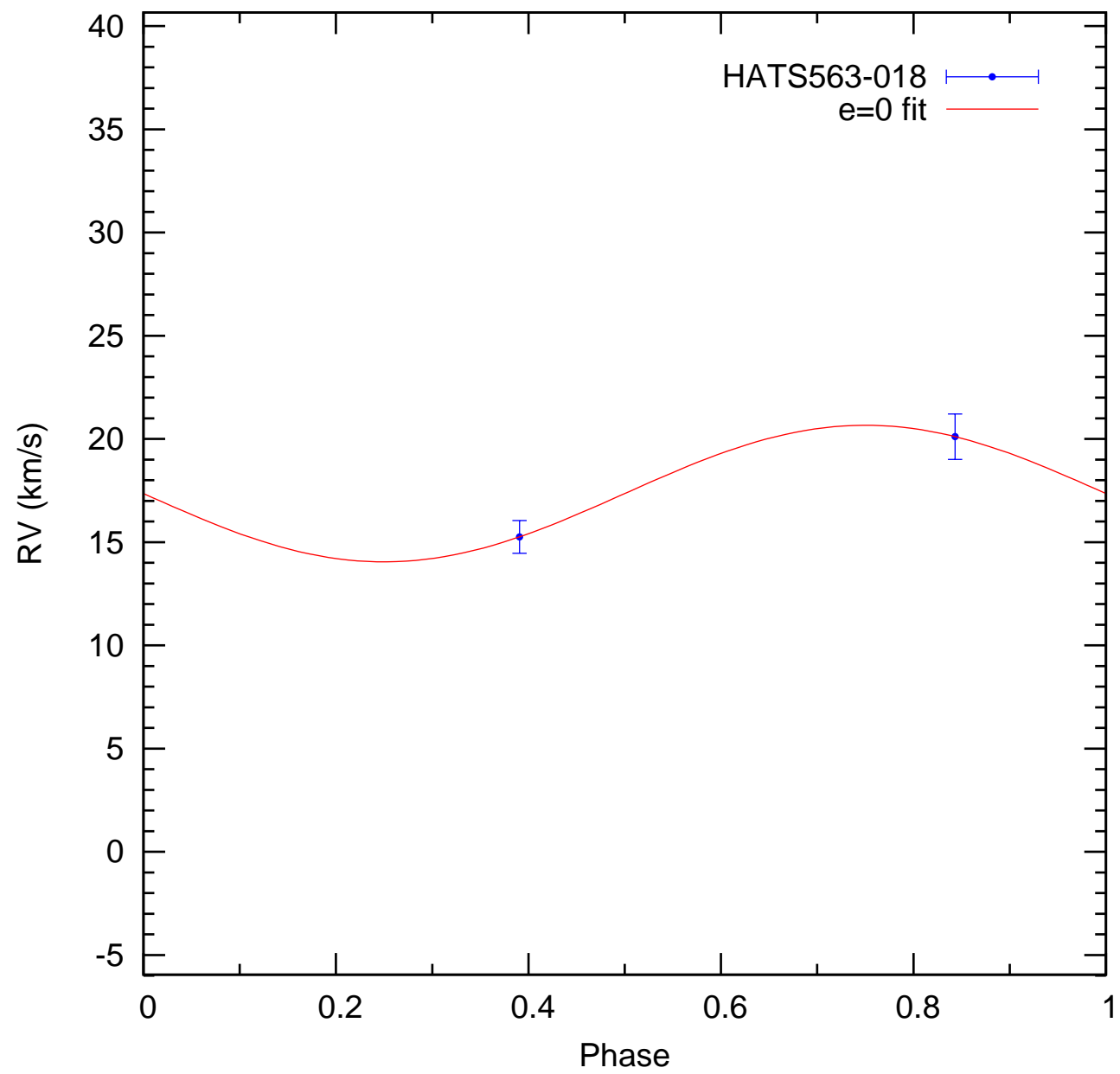
$K=0.578613 \text{ km/s}$, $R_0=13.2343 \text{ km/s}$



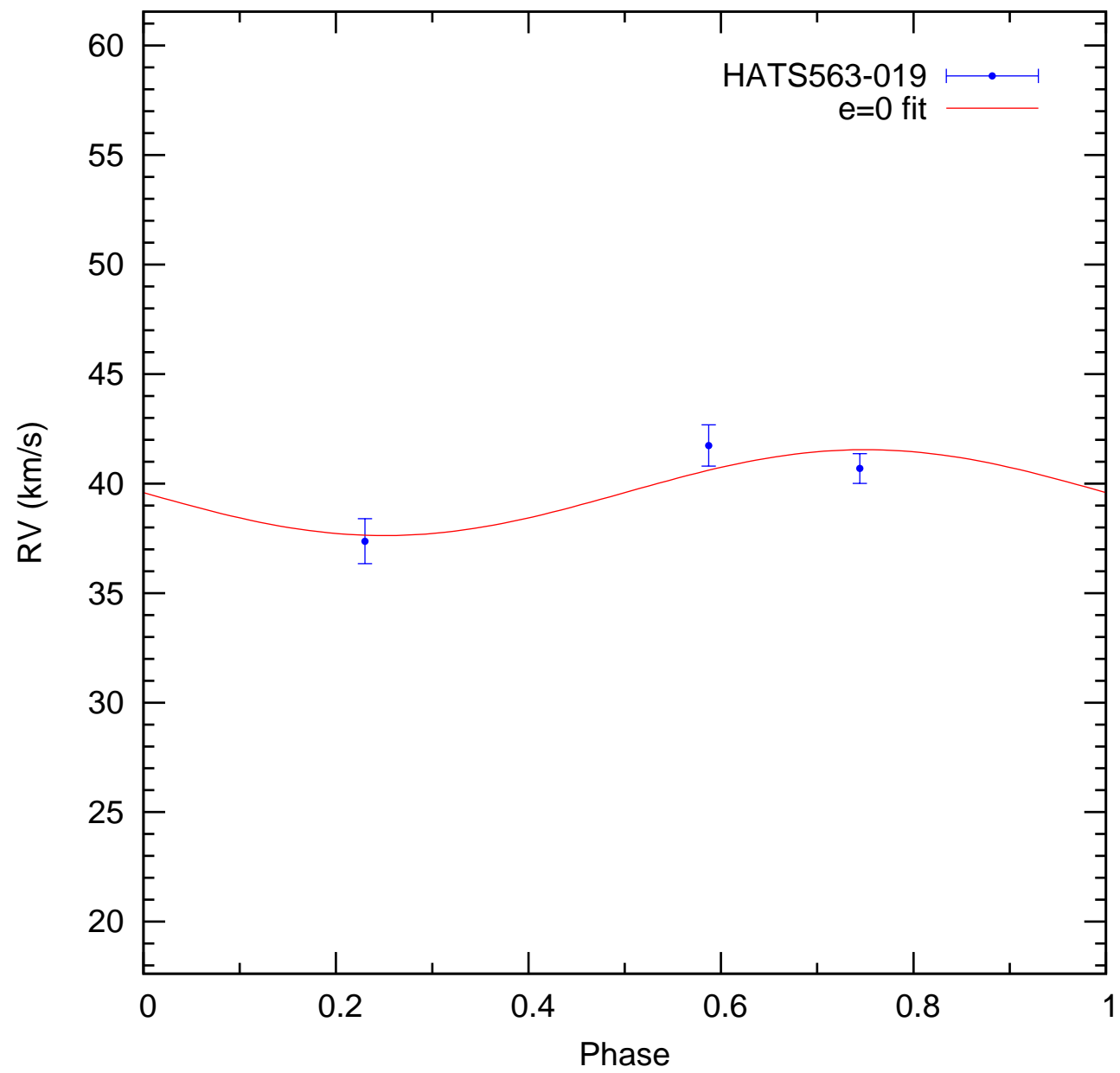
$K=1.00493$ km/s, $R_0=40.0753$ km/s



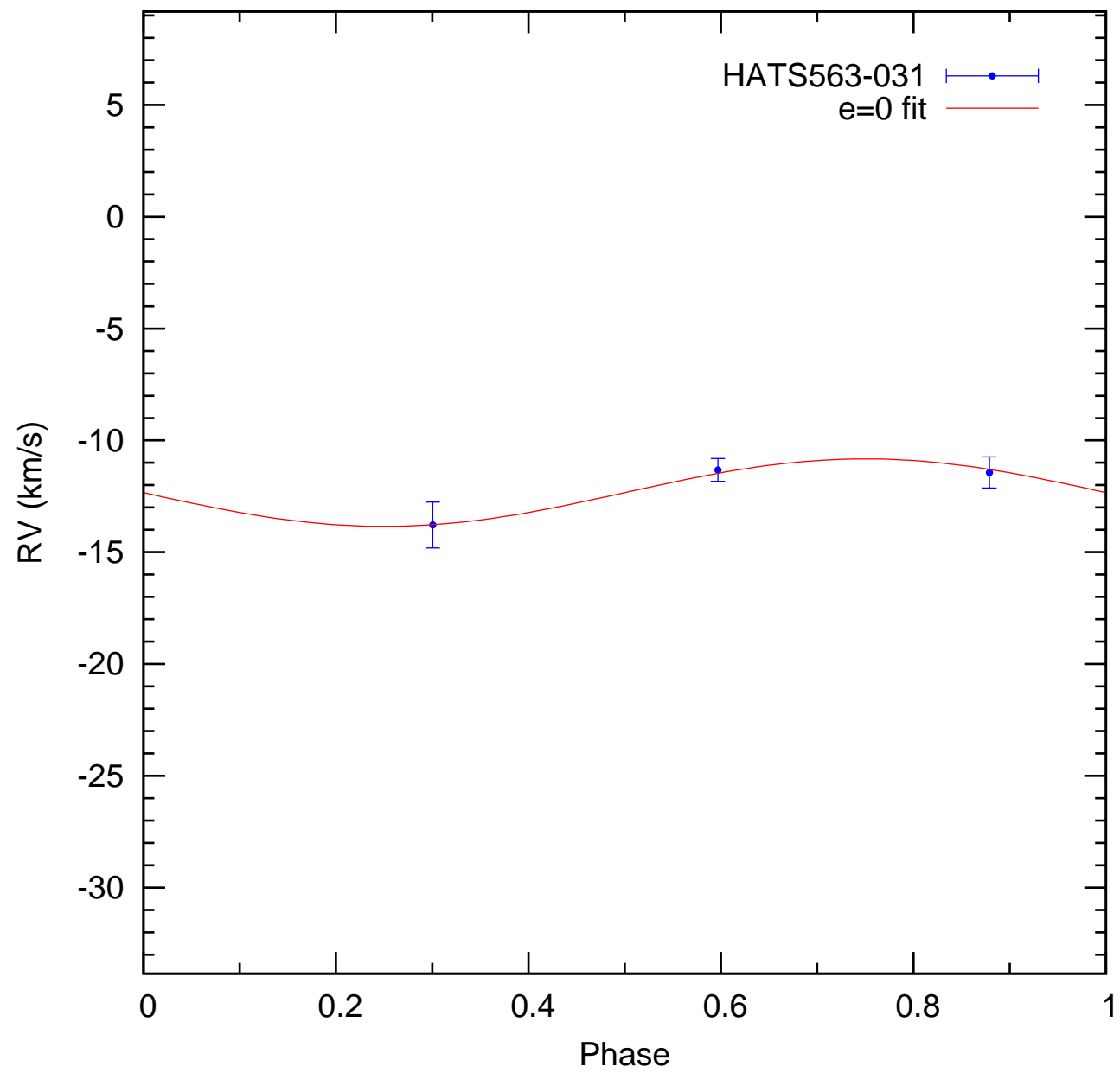
$K=3.30812 \text{ km/s}$, $R_0=17.3561 \text{ km/s}$



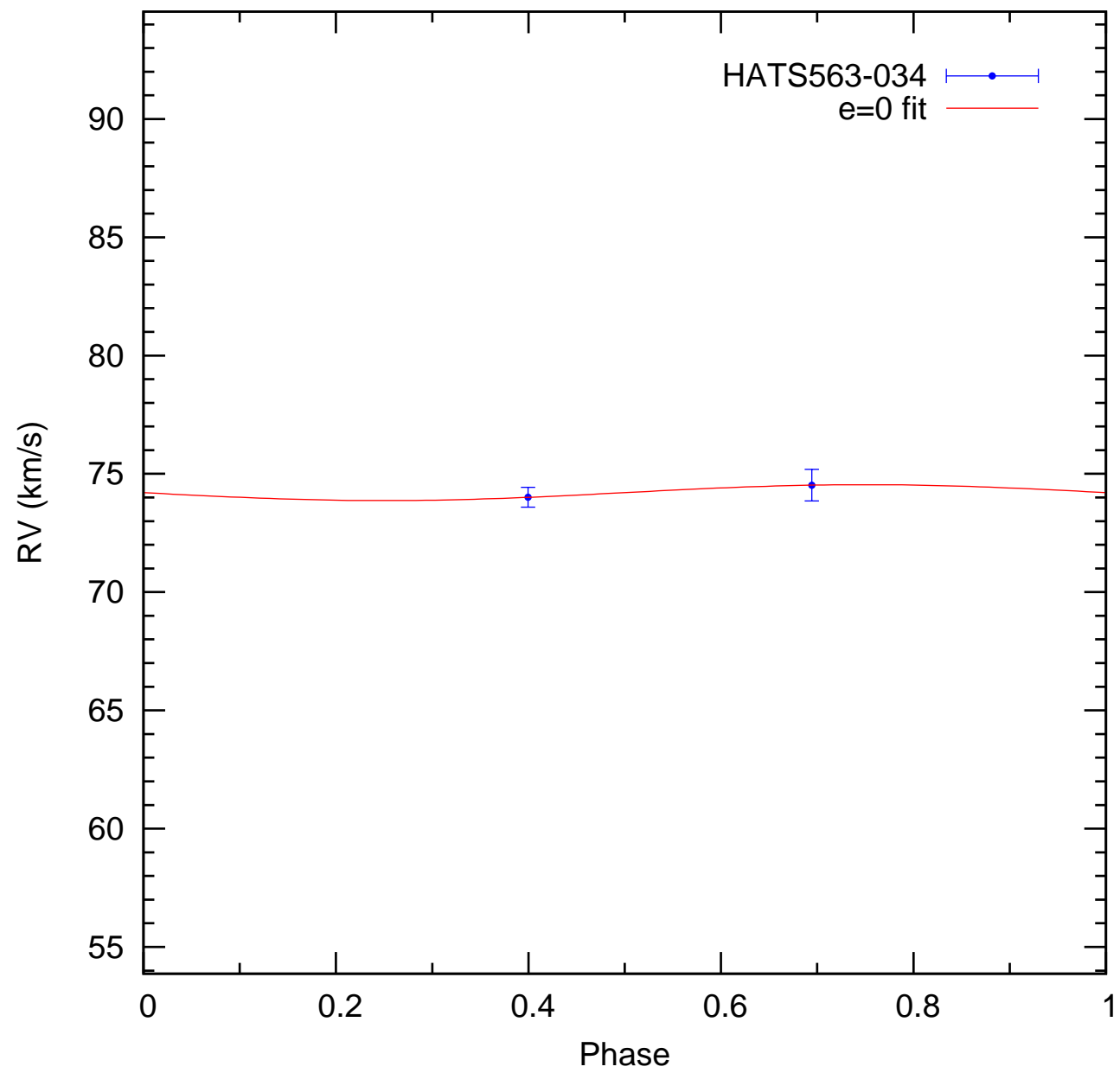
$K=1.96161$ km/s, $R_0=39.5862$ km/s



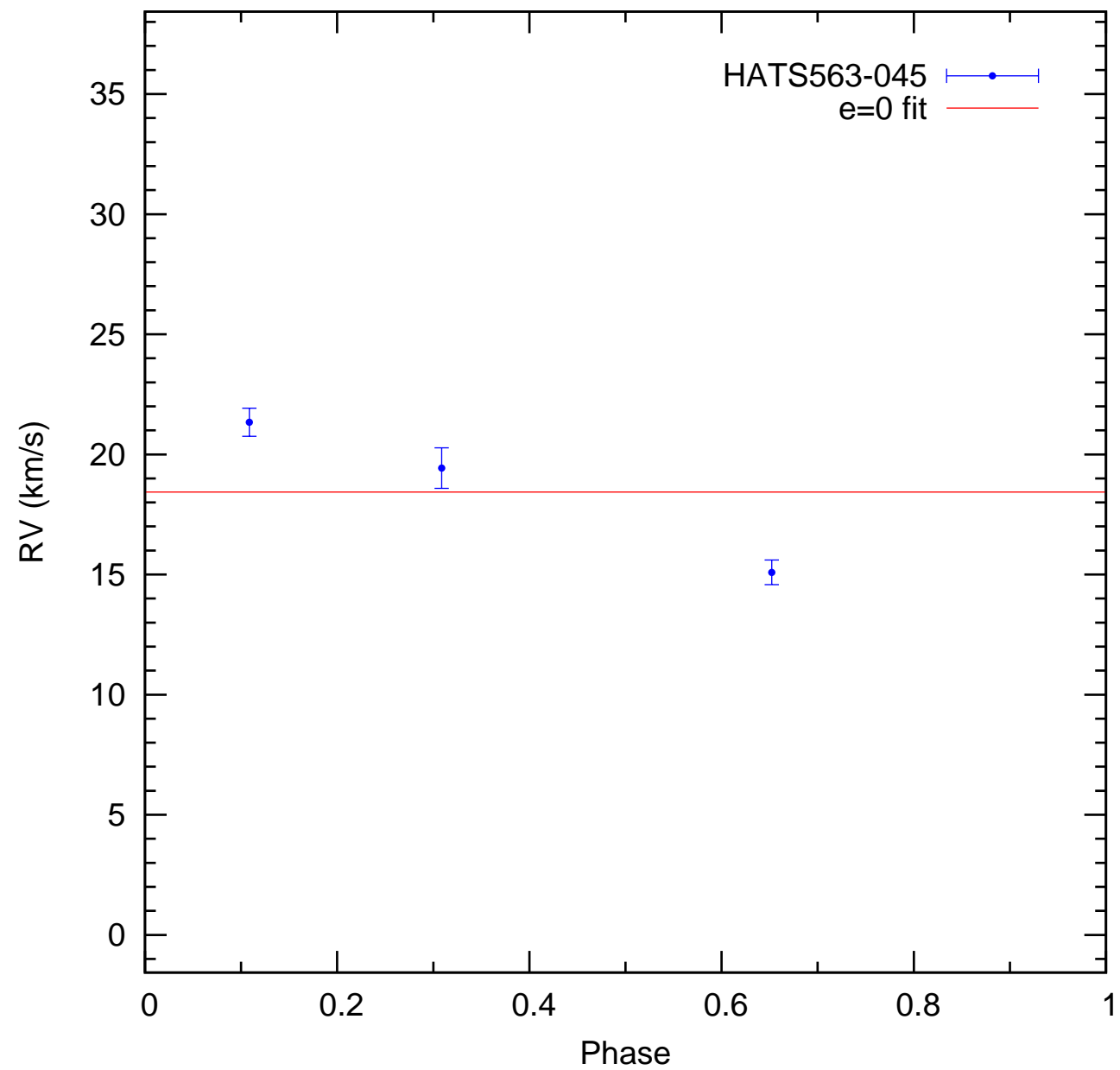
$K=1.51071$ km/s, $R_0=-12.3357$ km/s



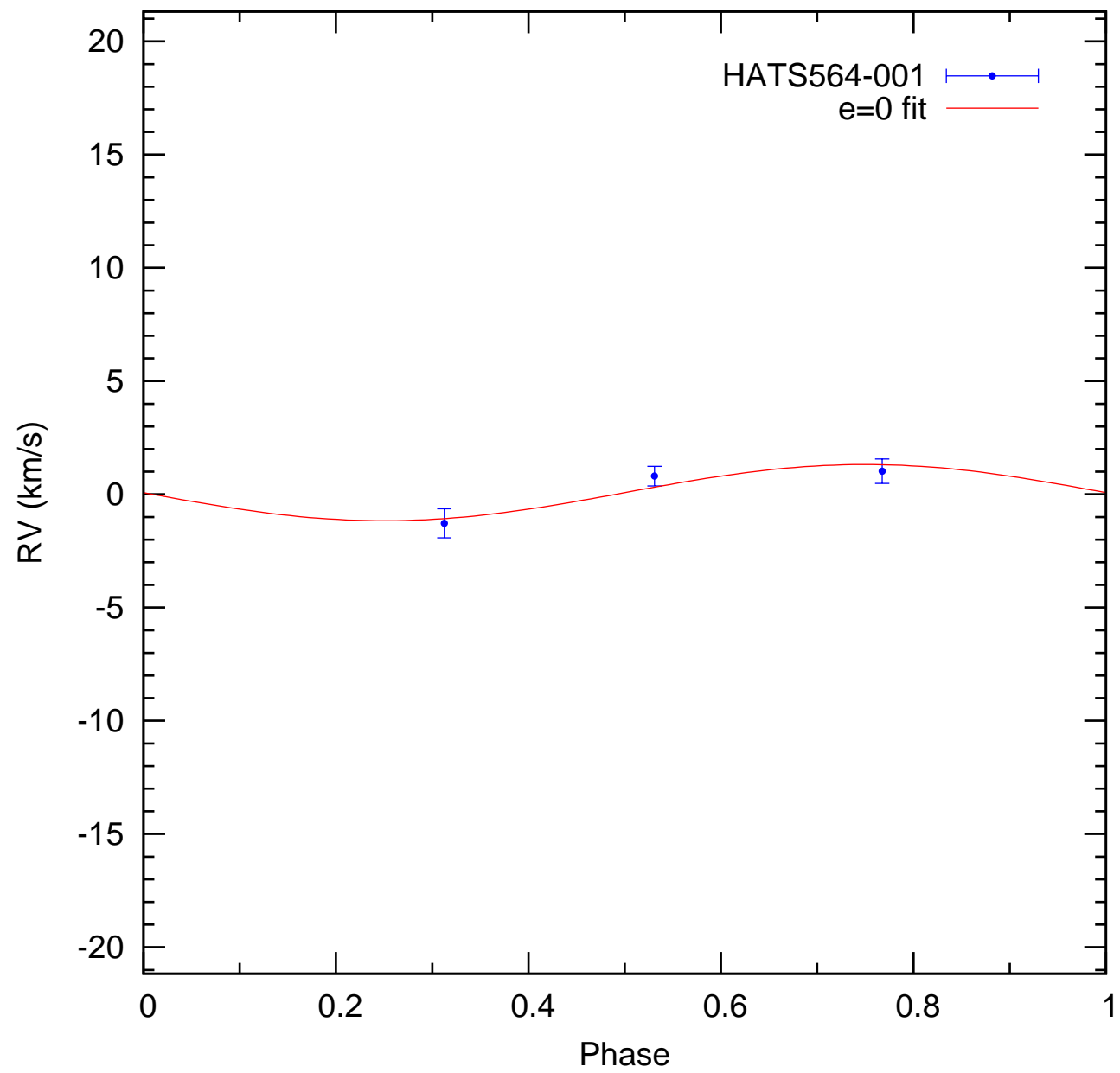
$K=0.336253$ km/s, $R_0=74.205$ km/s



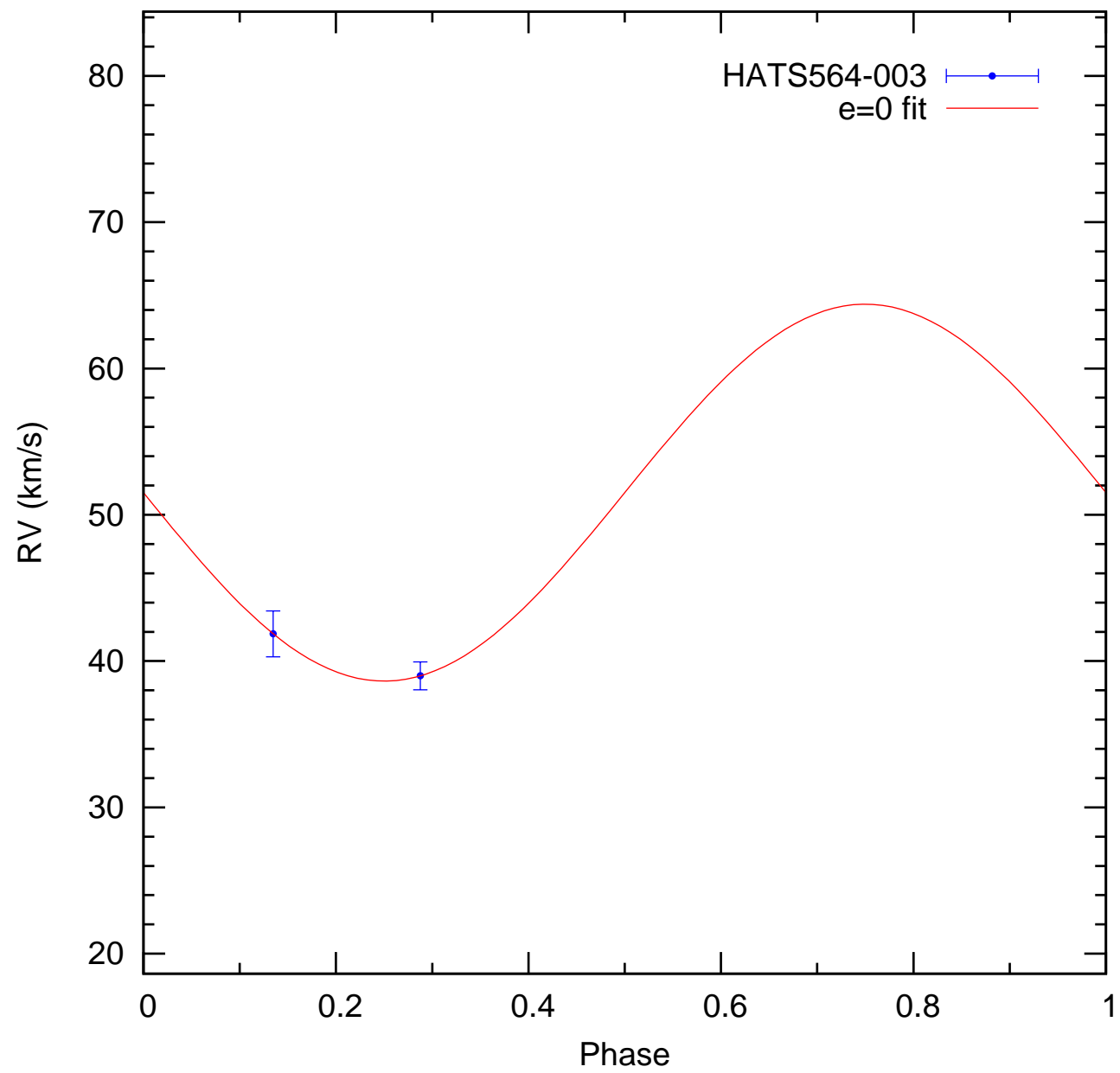
$K=-4.48909\text{e-}05\text{ km/s}$, $R_0=18.4331\text{ km/s}$



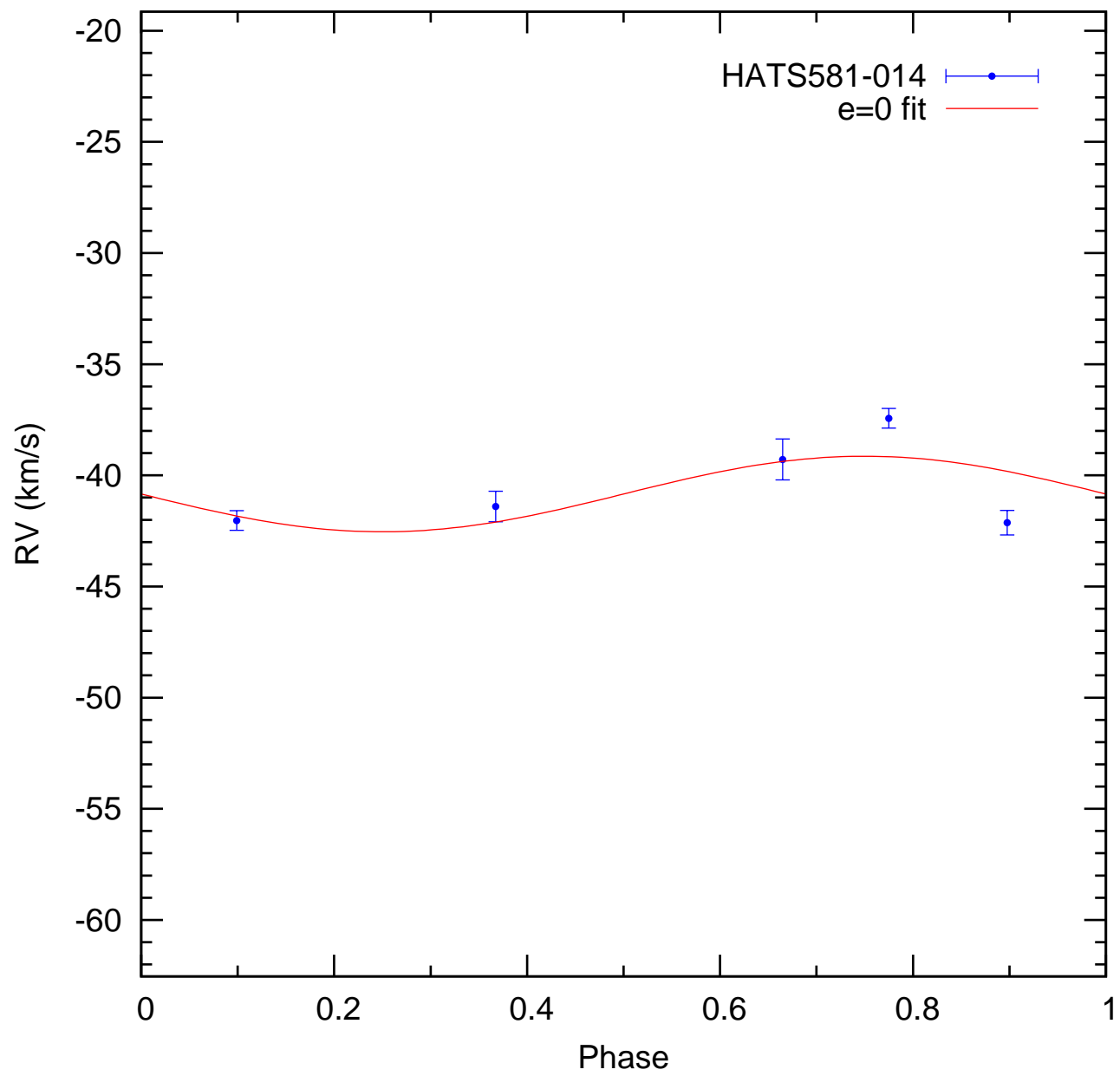
$K=1.24228 \text{ km/s}$, $R_0=0.0761113 \text{ km/s}$



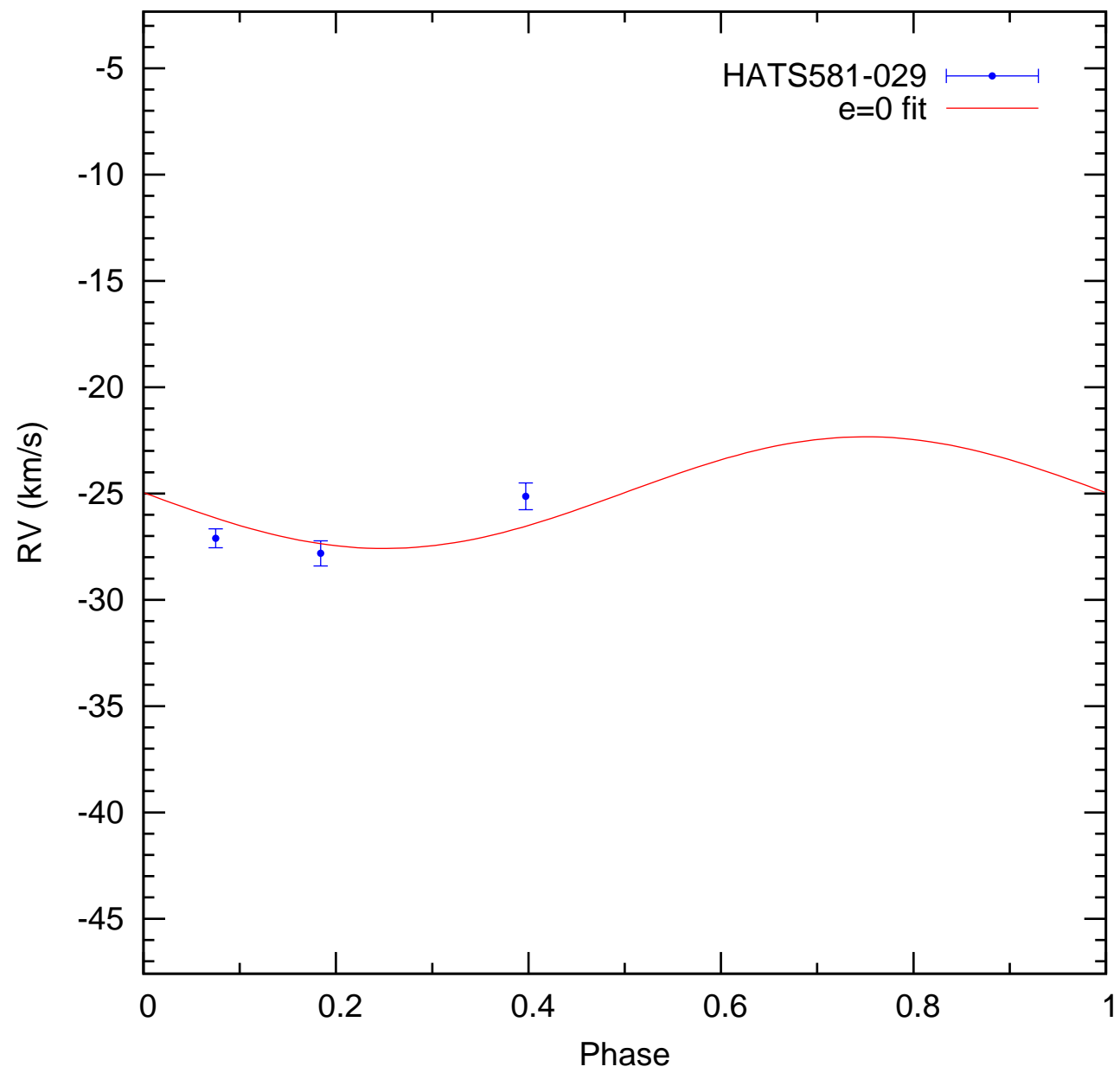
$K = -12.8812 \text{ km/s}$, $R_0 = 51.5131 \text{ km/s}$



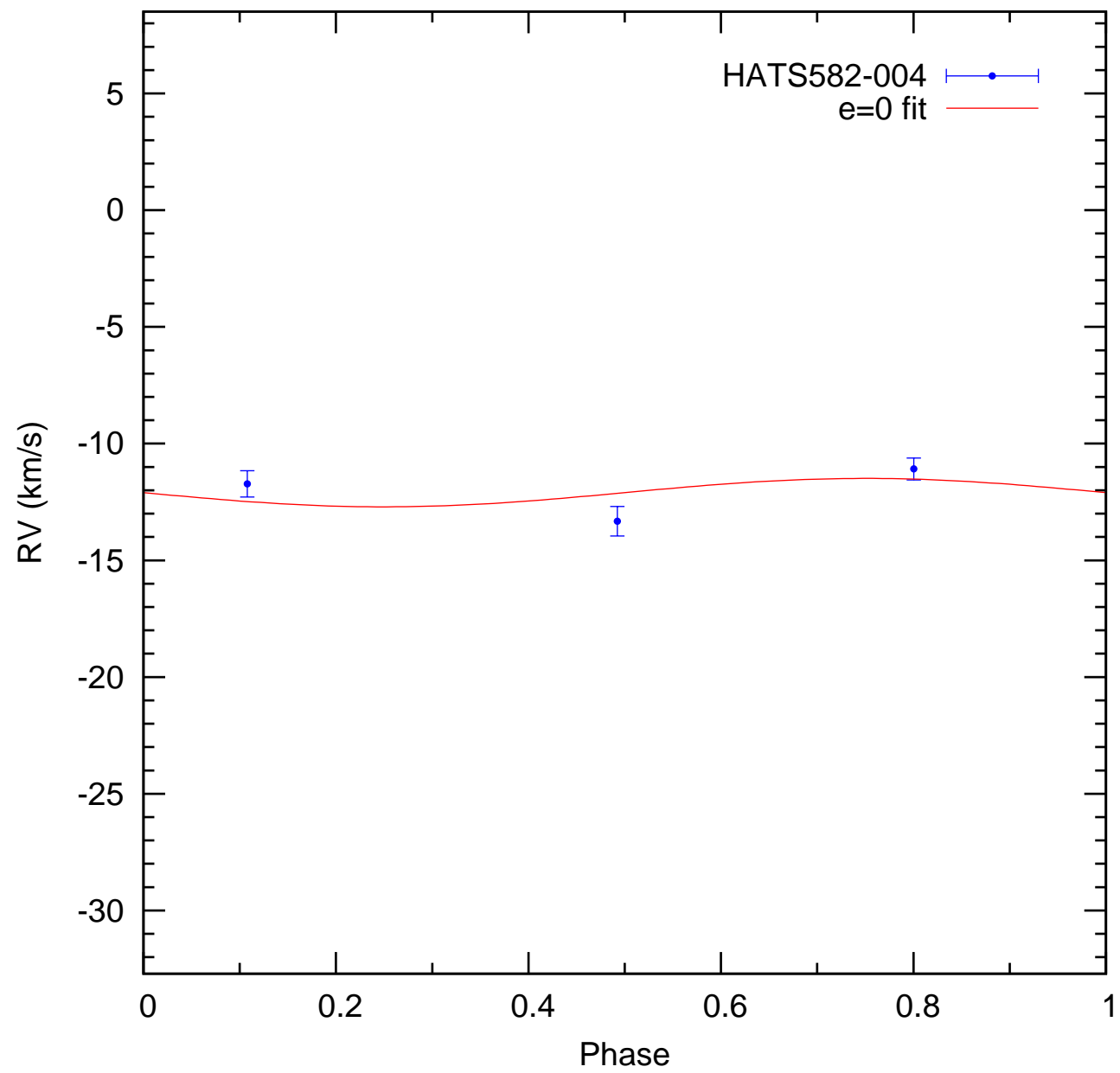
$K=-1.70066$ km/s, $R_0=-40.8395$ km/s



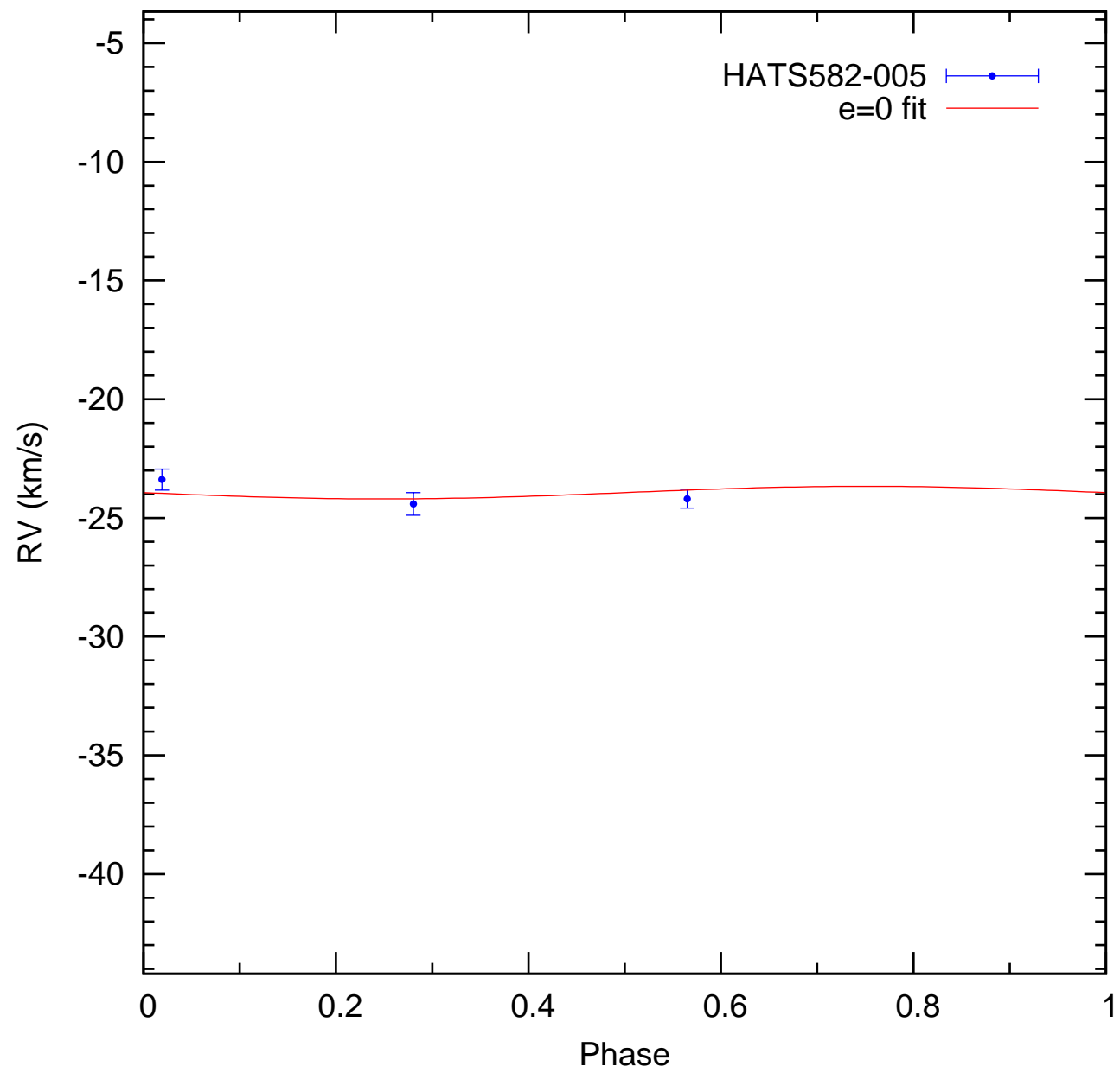
$K=2.62726$ km/s, $R_0=-24.9594$ km/s



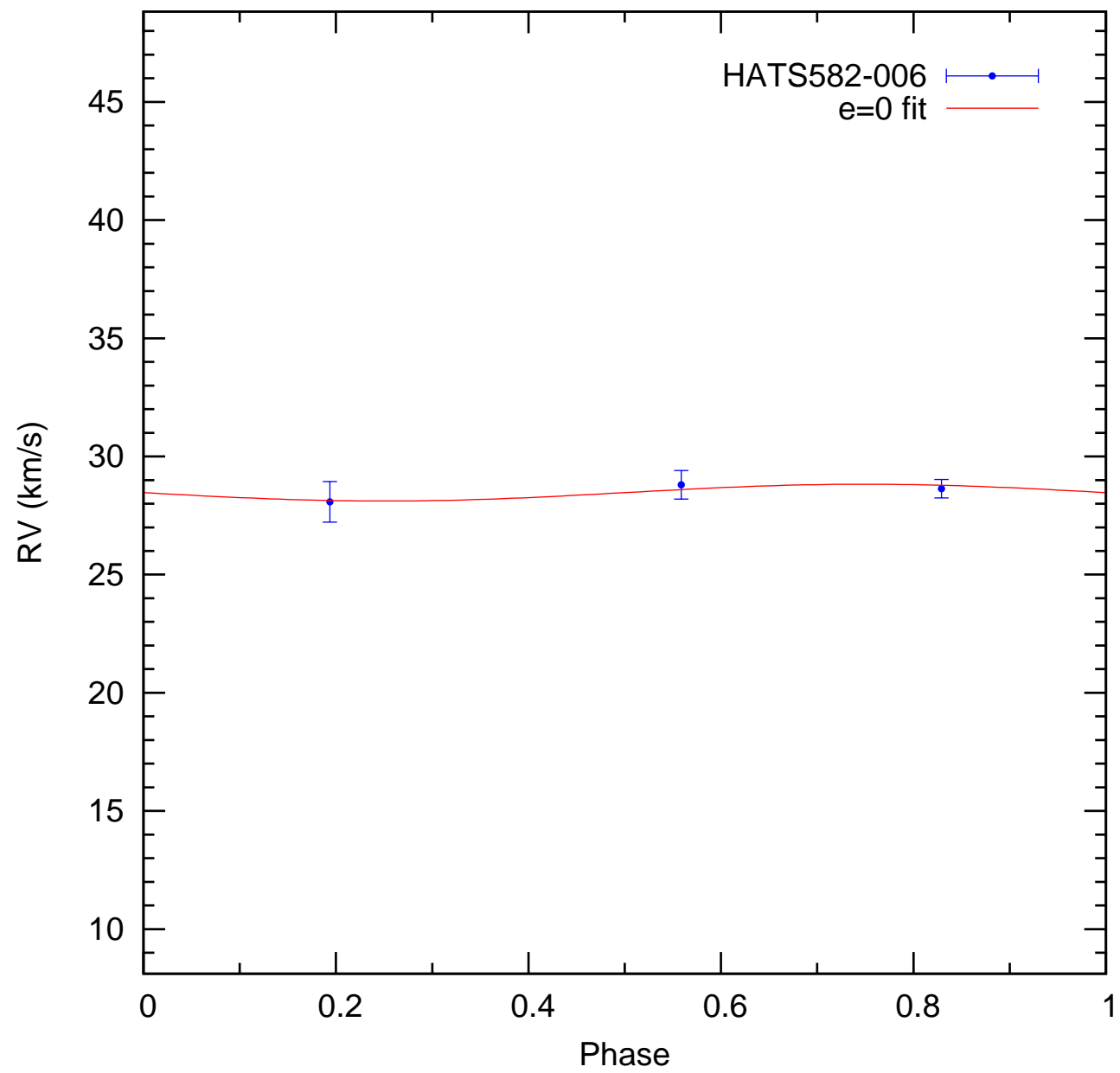
$K=0.608327 \text{ km/s}$, $R_0=-12.0996 \text{ km/s}$



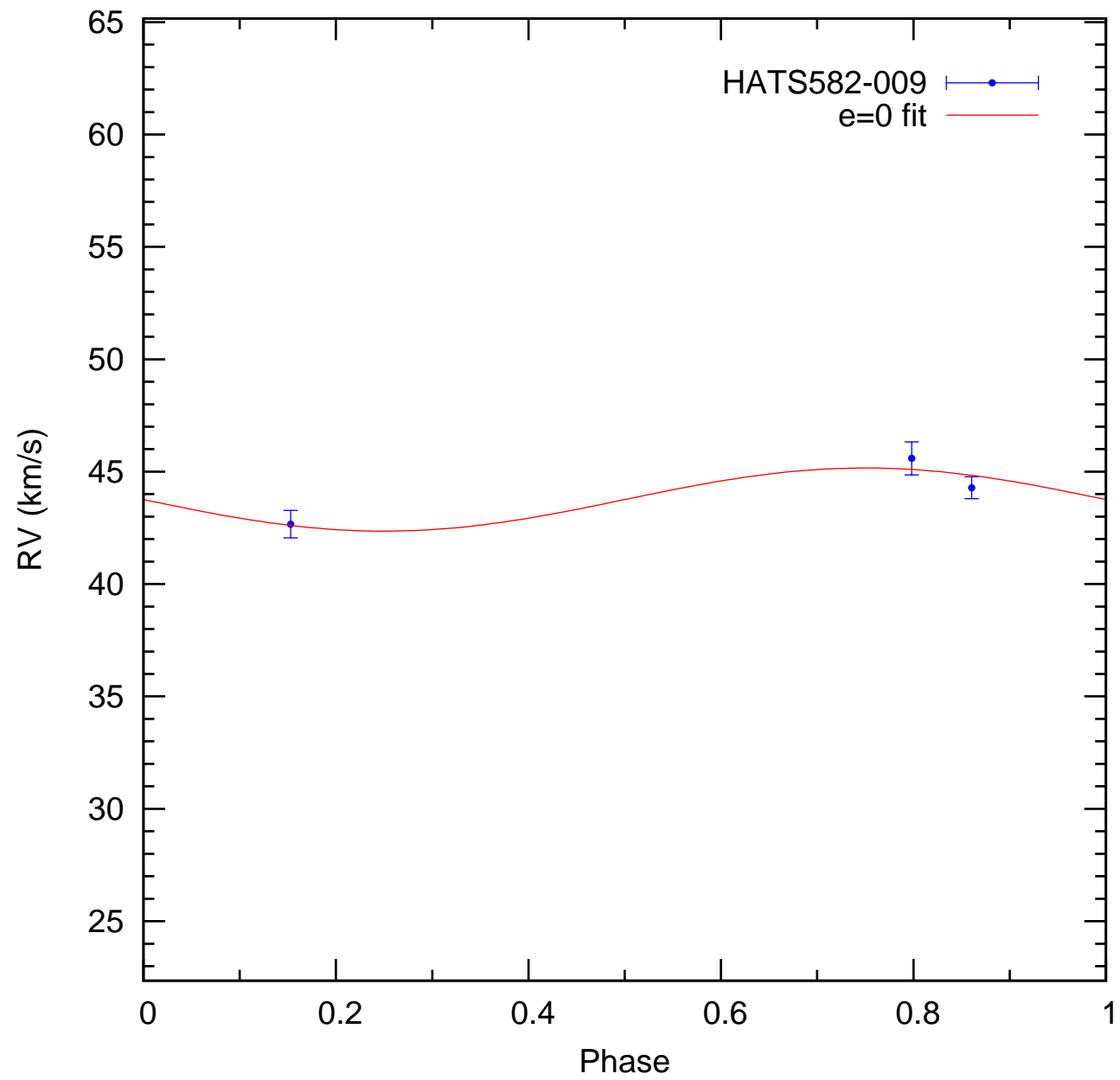
$K=0.265312$ km/s, $R_0=-23.9349$ km/s



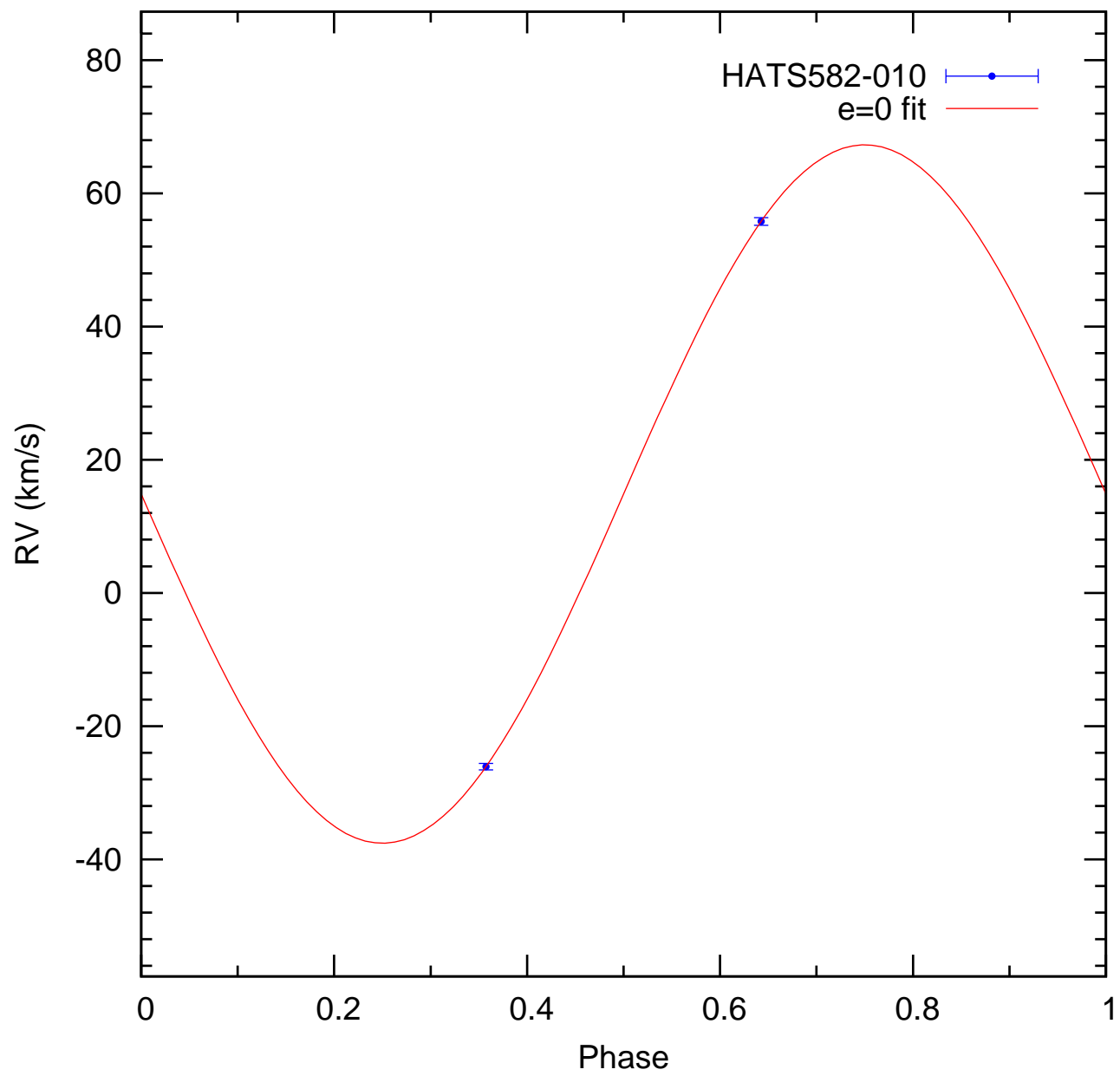
$K=0.355578$ km/s, $R_0=28.4688$ km/s



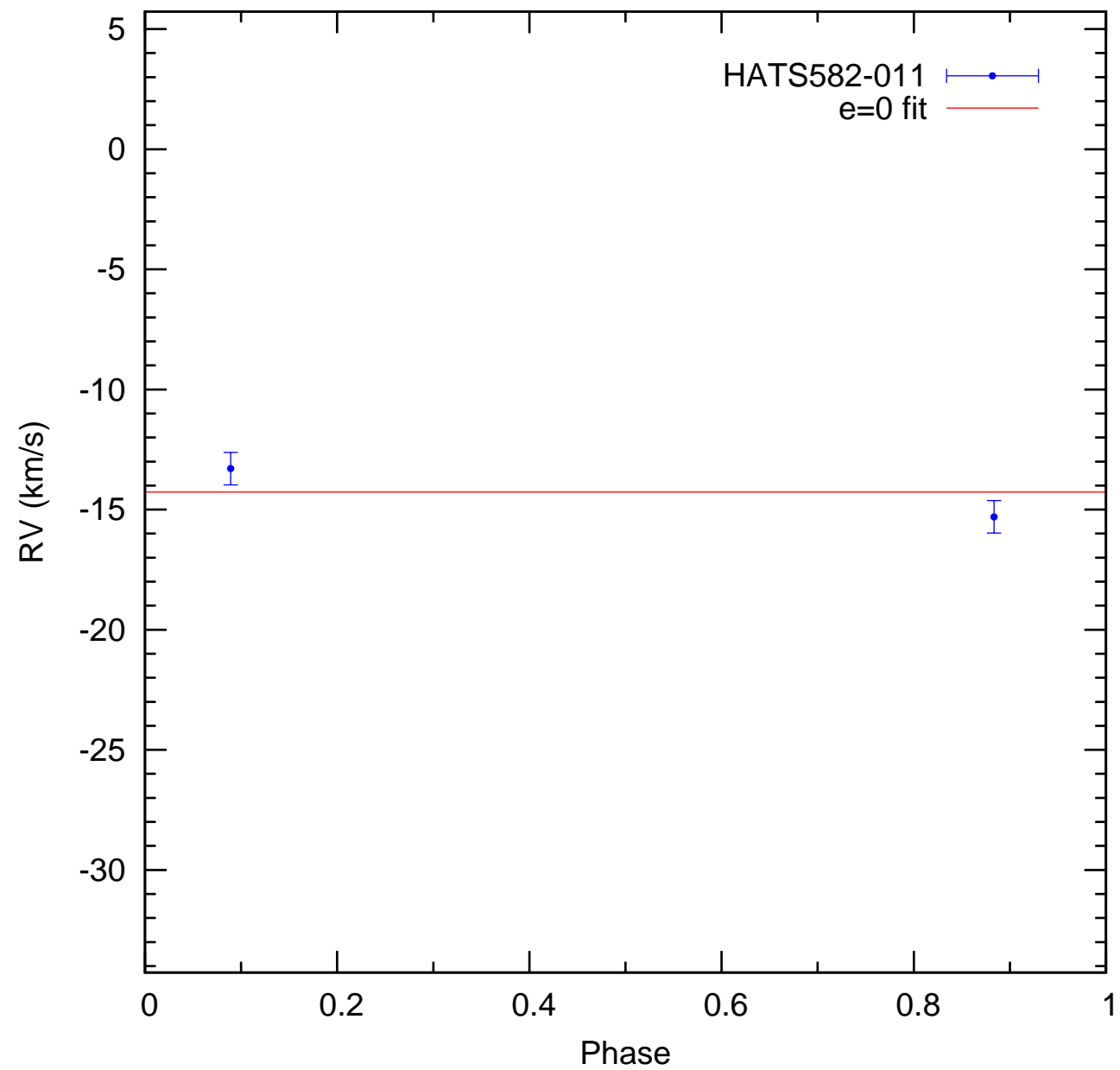
$K=1.40437$ km/s, $R_0=43.7575$ km/s



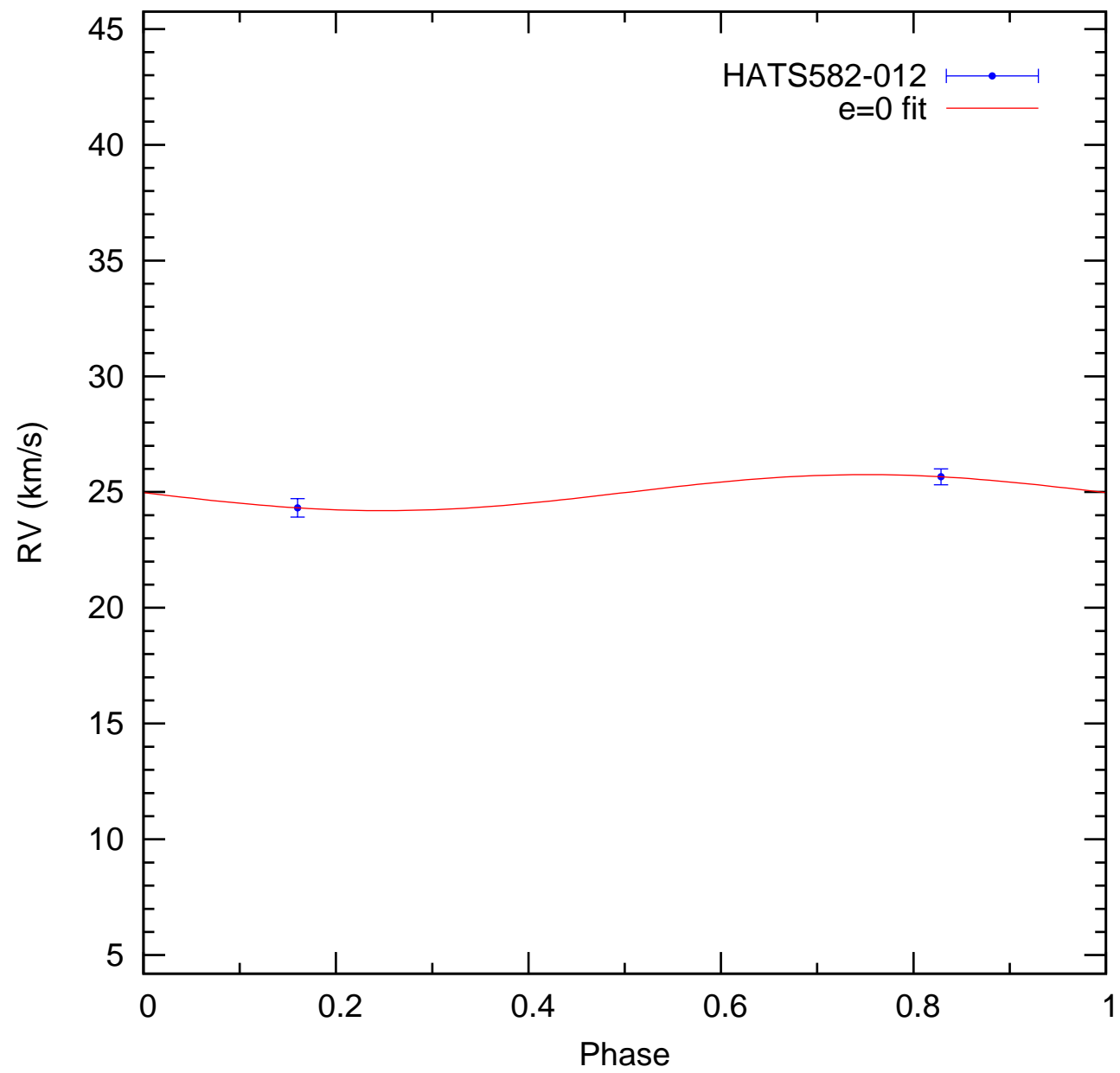
$K=52.441 \text{ km/s}$, $R_0=14.8578 \text{ km/s}$



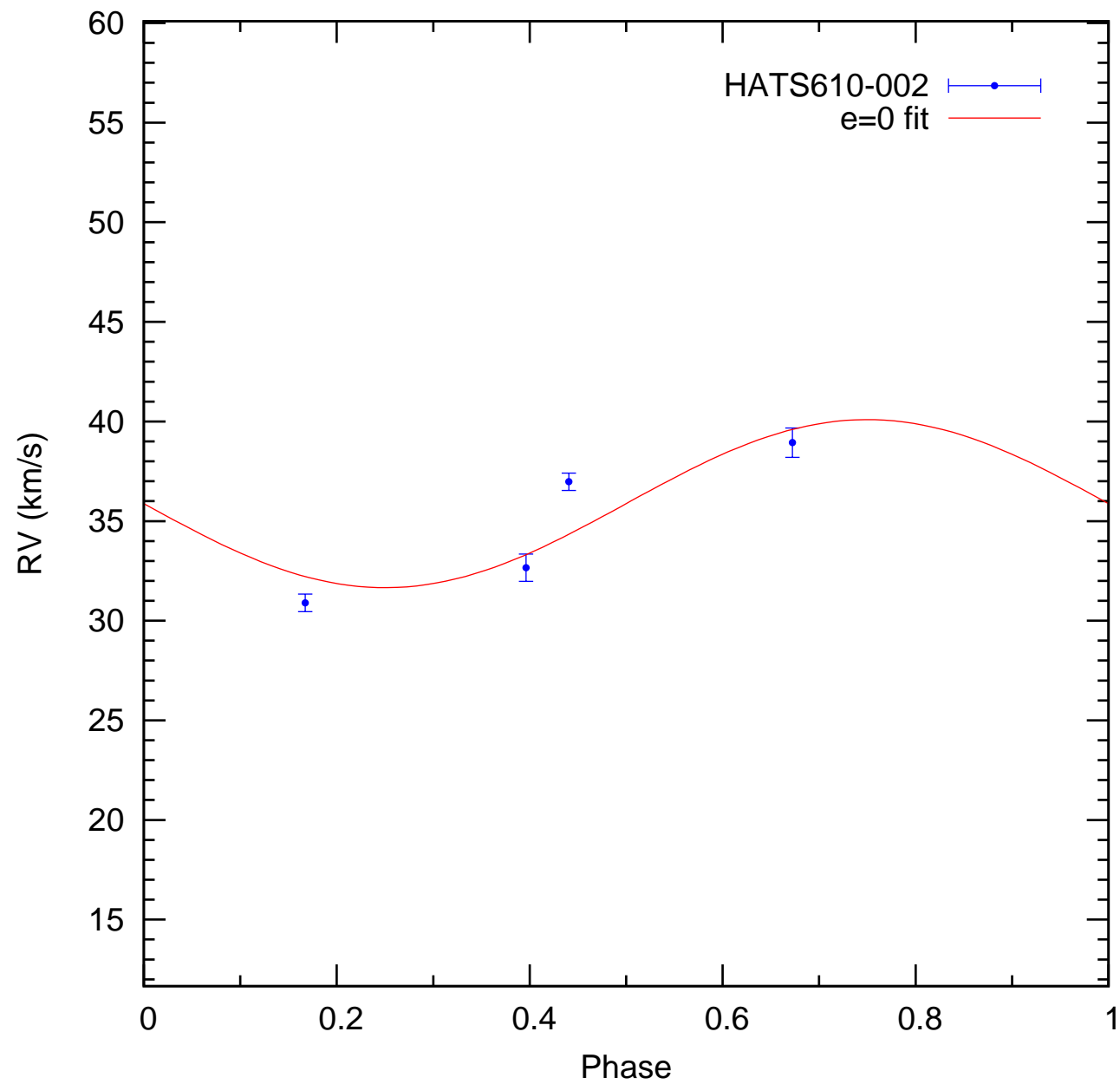
$K=5.78226\text{e-}05\text{ km/s}$, $R_0=-14.27\text{ km/s}$



$K=0.777681$ km/s, $R_0=24.975$ km/s



$K=4.21663$ km/s, $R_0=35.8766$ km/s



$K=115.092 \text{ km/s}$, $R_0=61.3616 \text{ km/s}$

