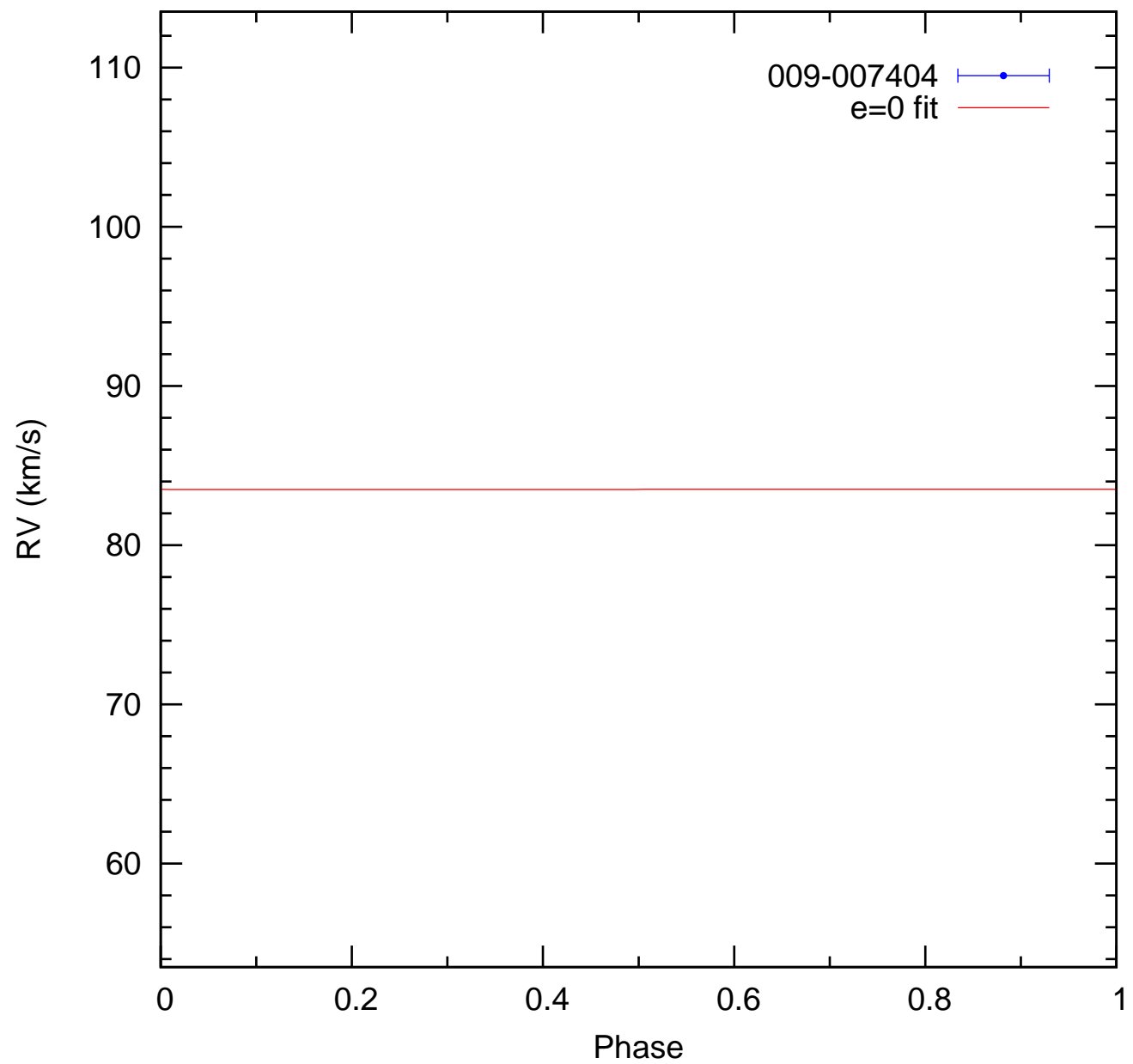
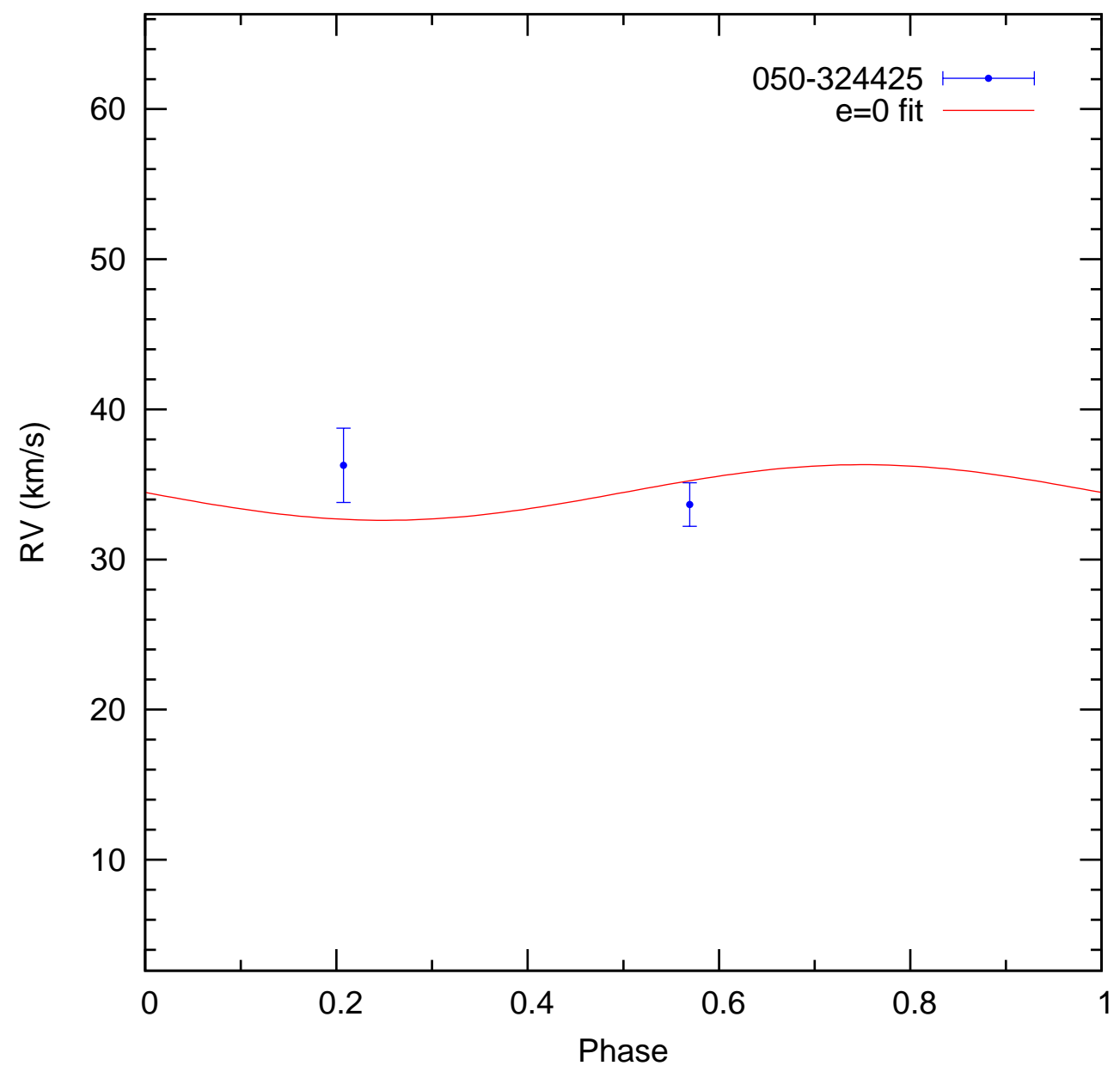


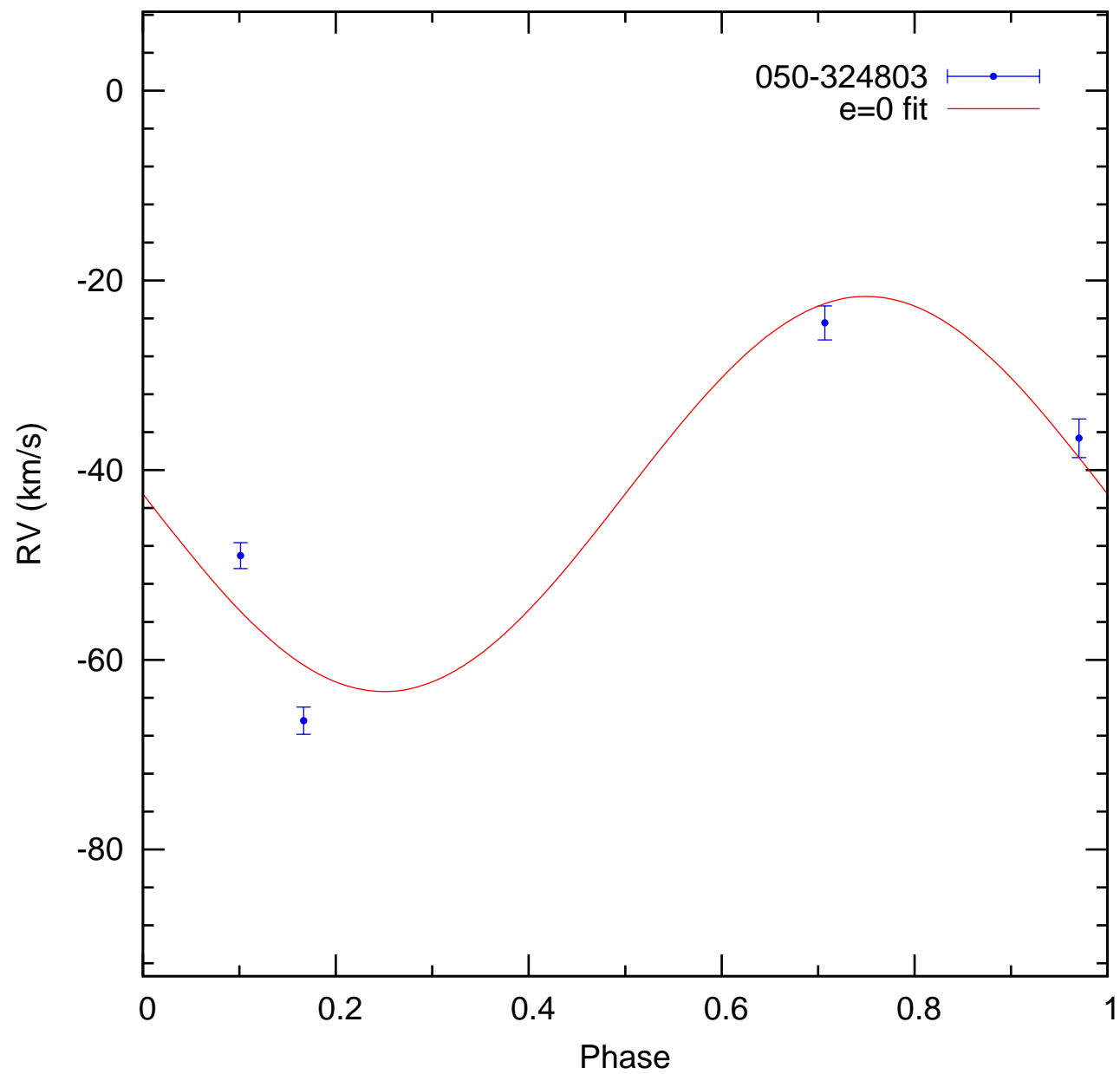
$K=0.00447014 \text{ km/s}$, $R_0=83.5065 \text{ km/s}$

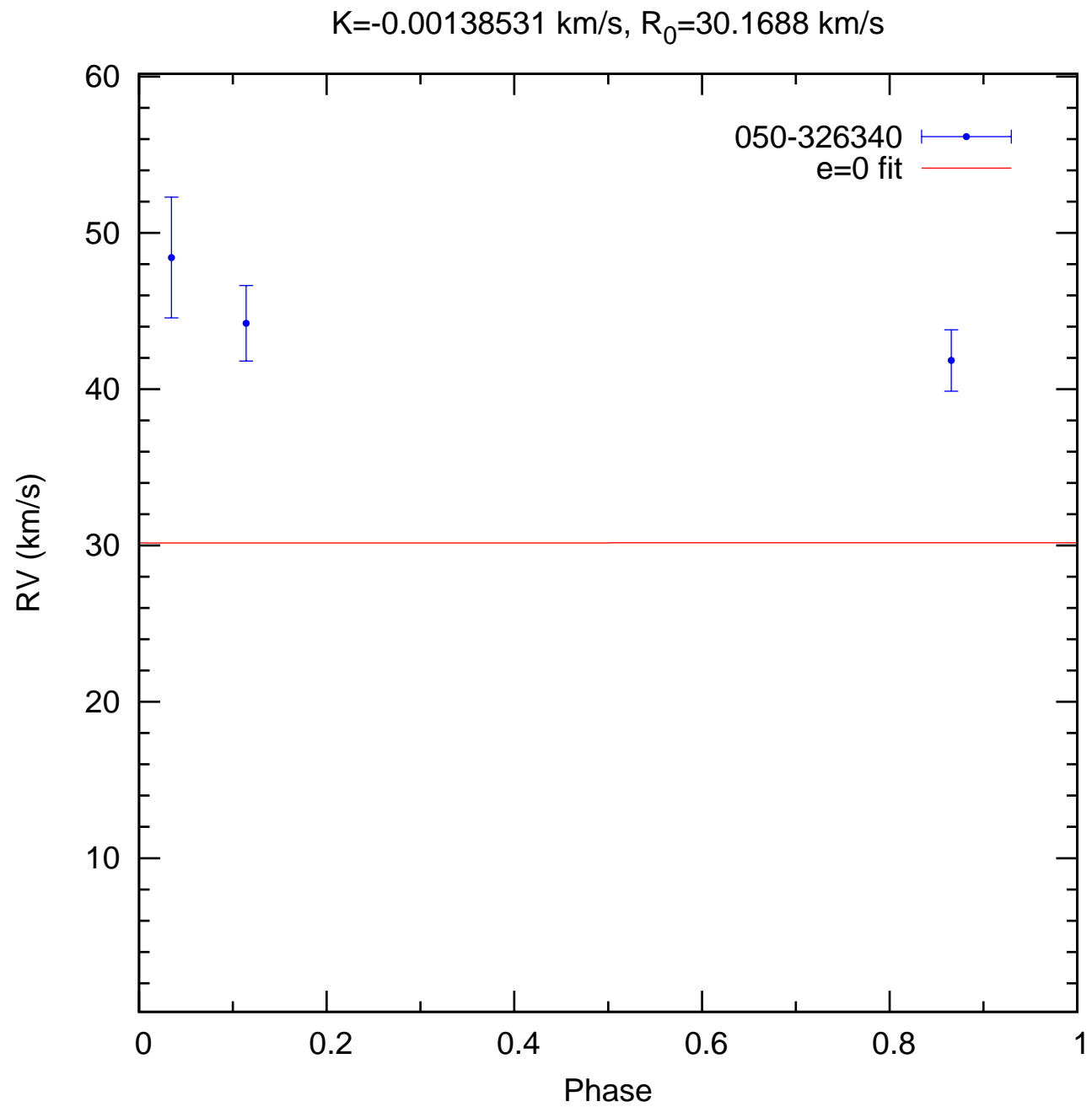


$K=-1.85323 \text{ km/s}$, $R_0=34.4621 \text{ km/s}$

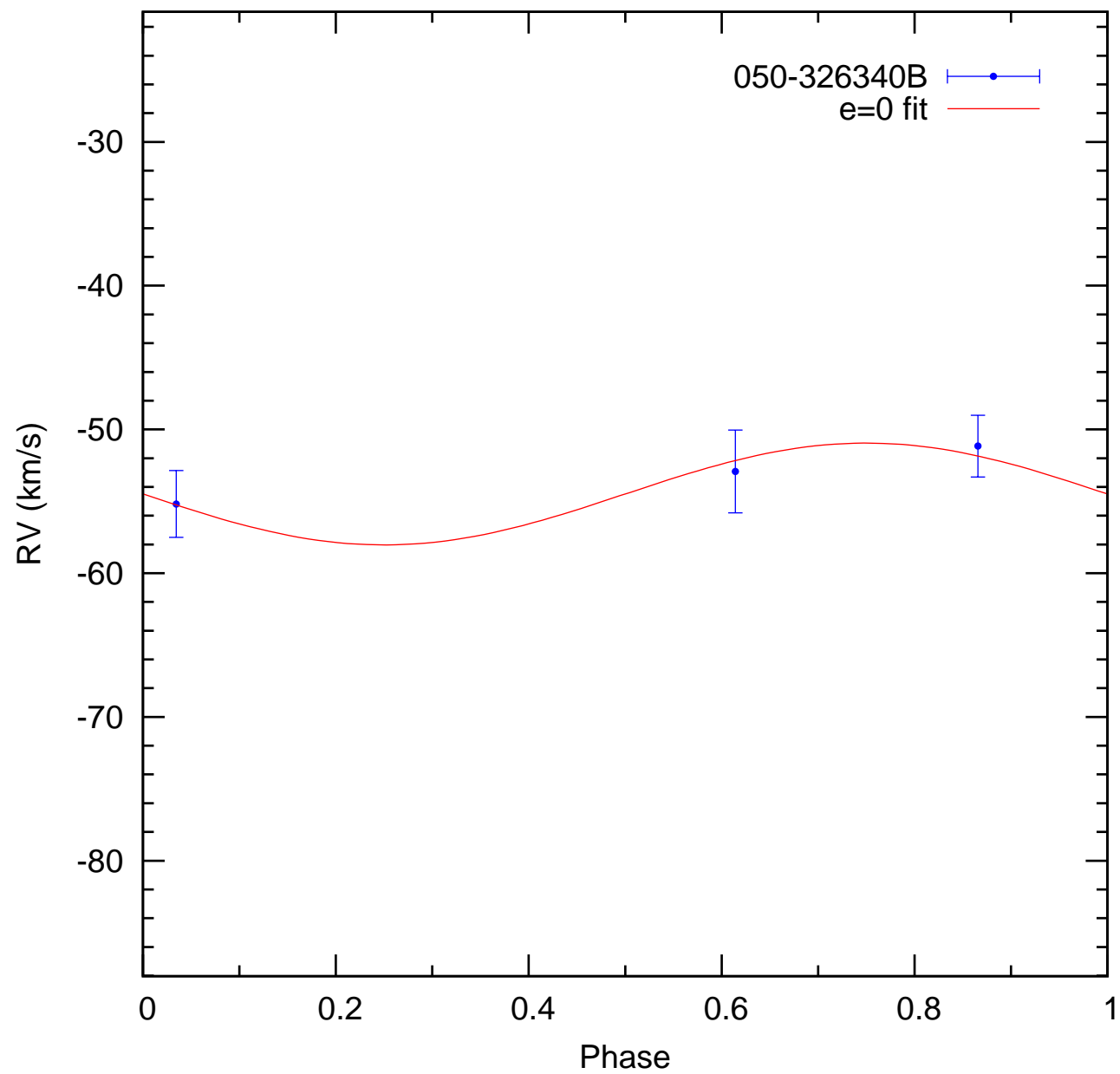


$K=20.8345$ km/s, $R_0=-42.5192$ km/s

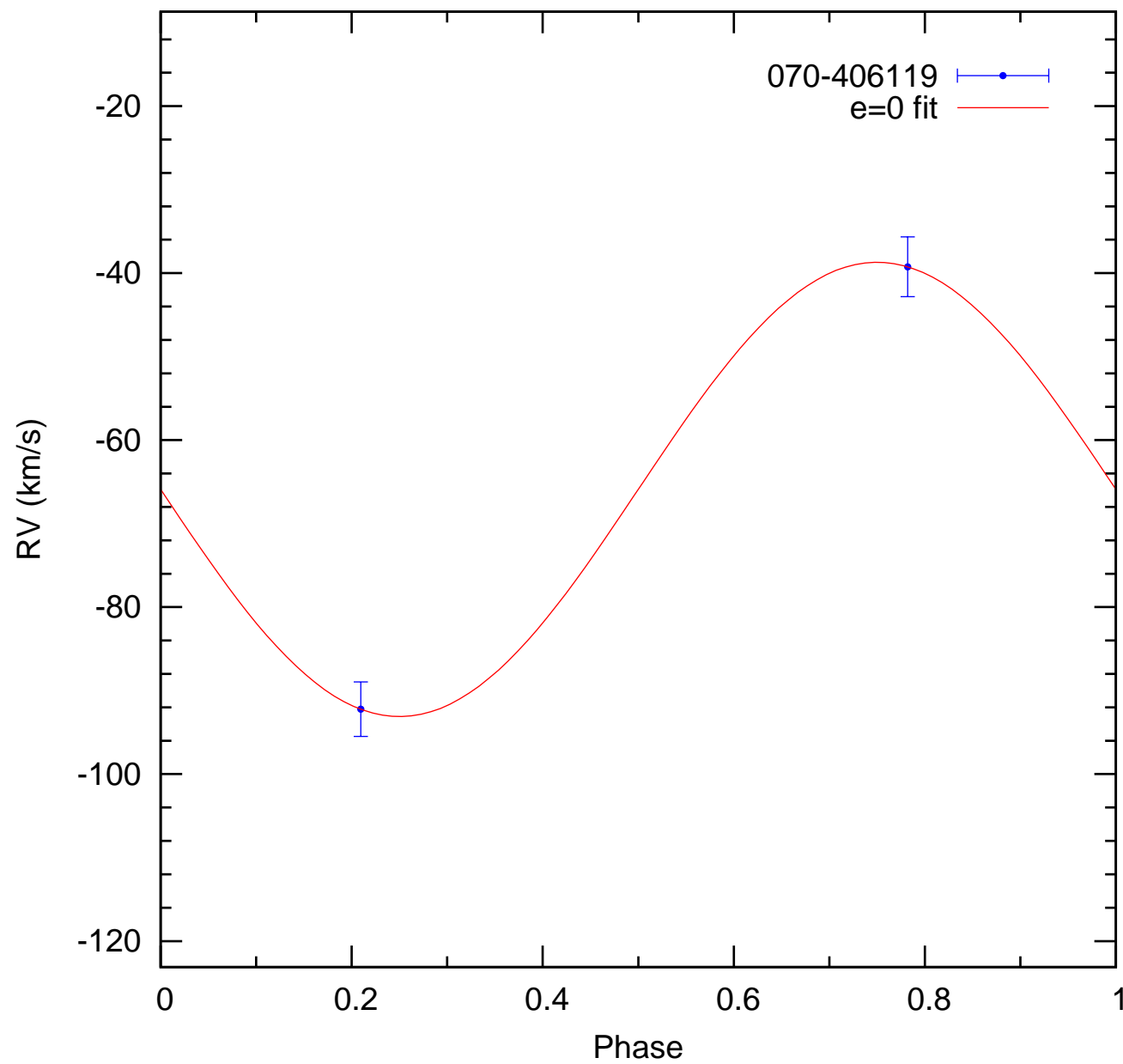




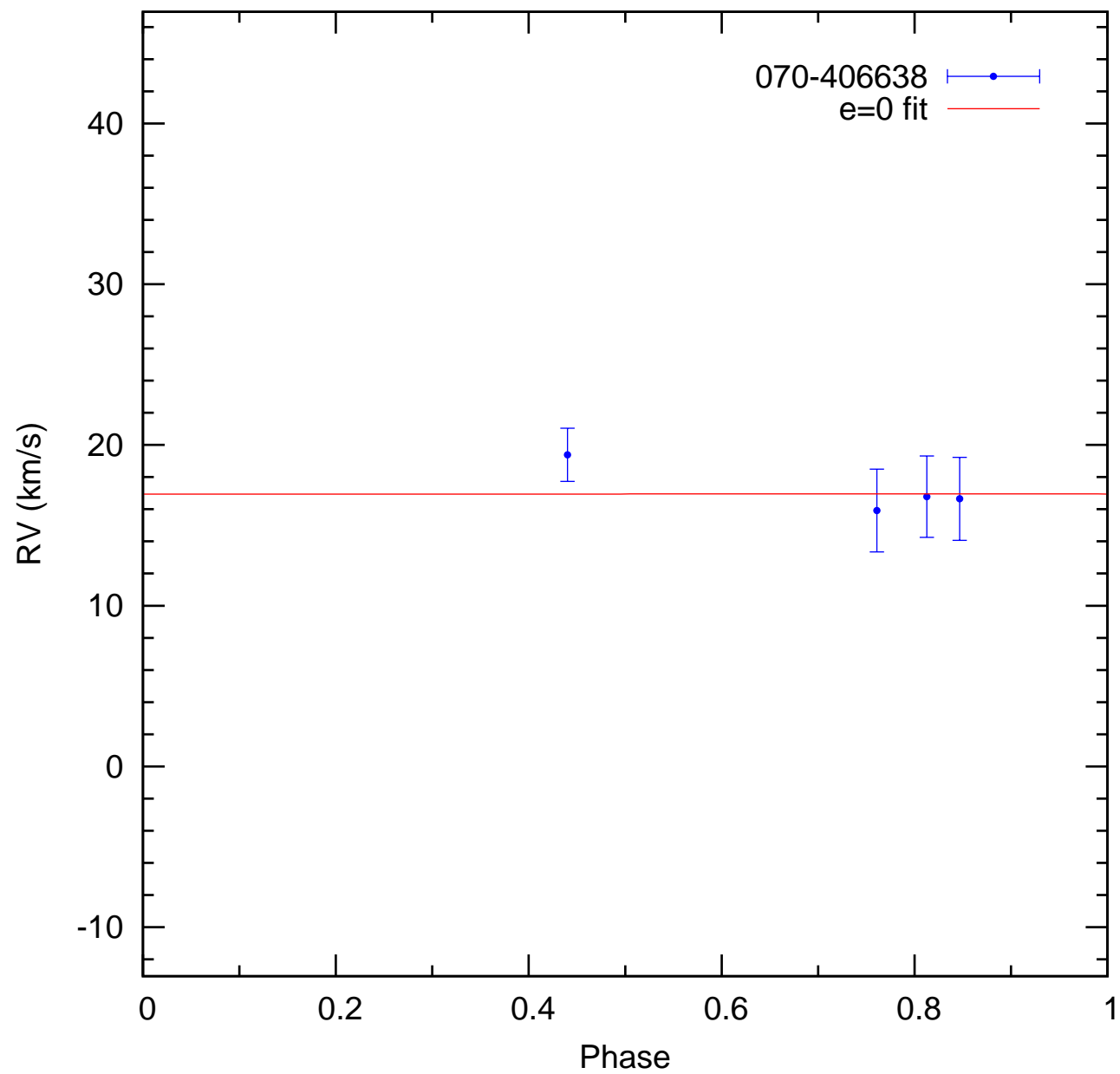
$K = -3.54166 \text{ km/s}$, $R_0 = -54.4915 \text{ km/s}$



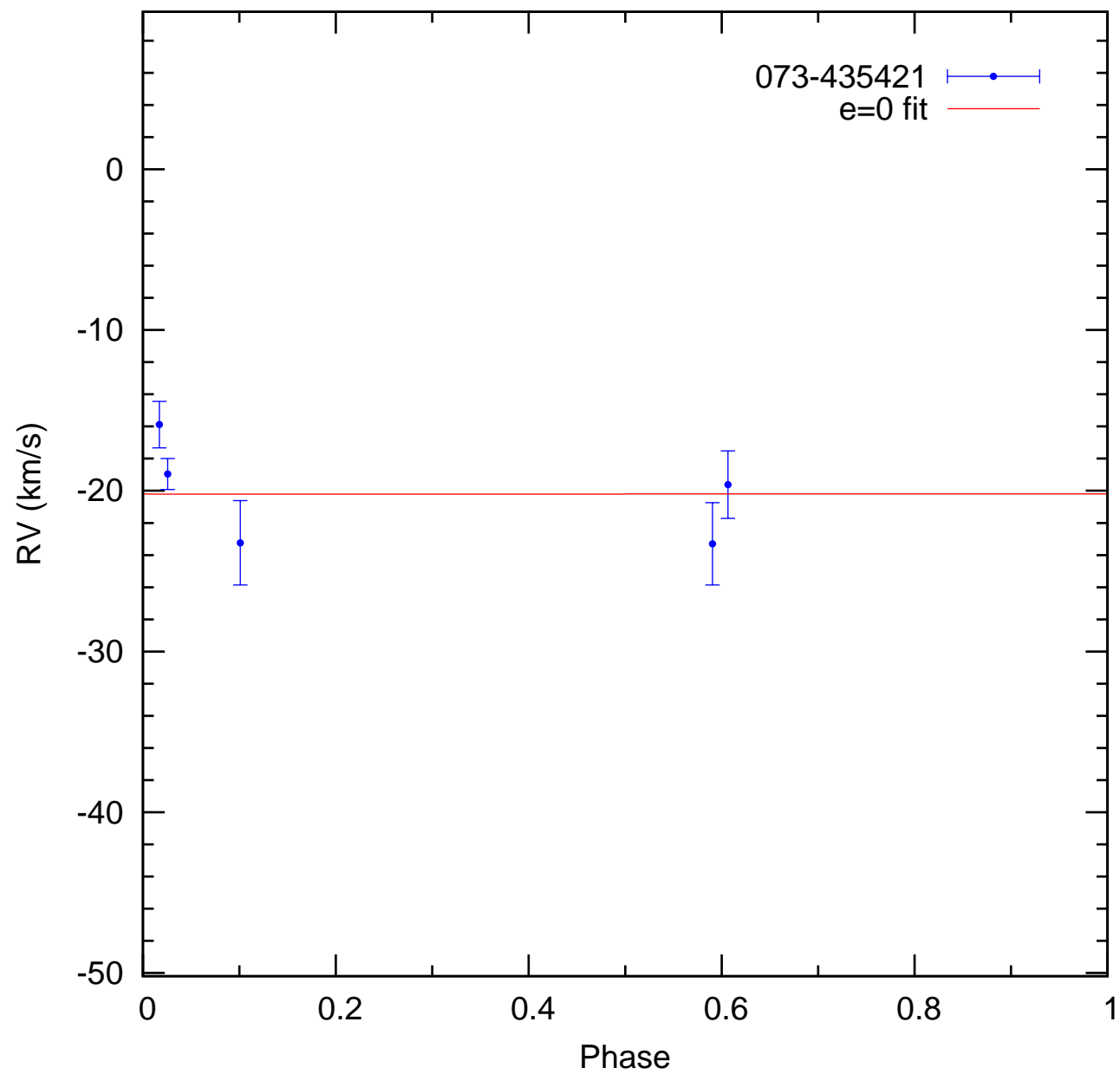
$K=27.2102 \text{ km/s}$, $R_0=-65.9027 \text{ km/s}$



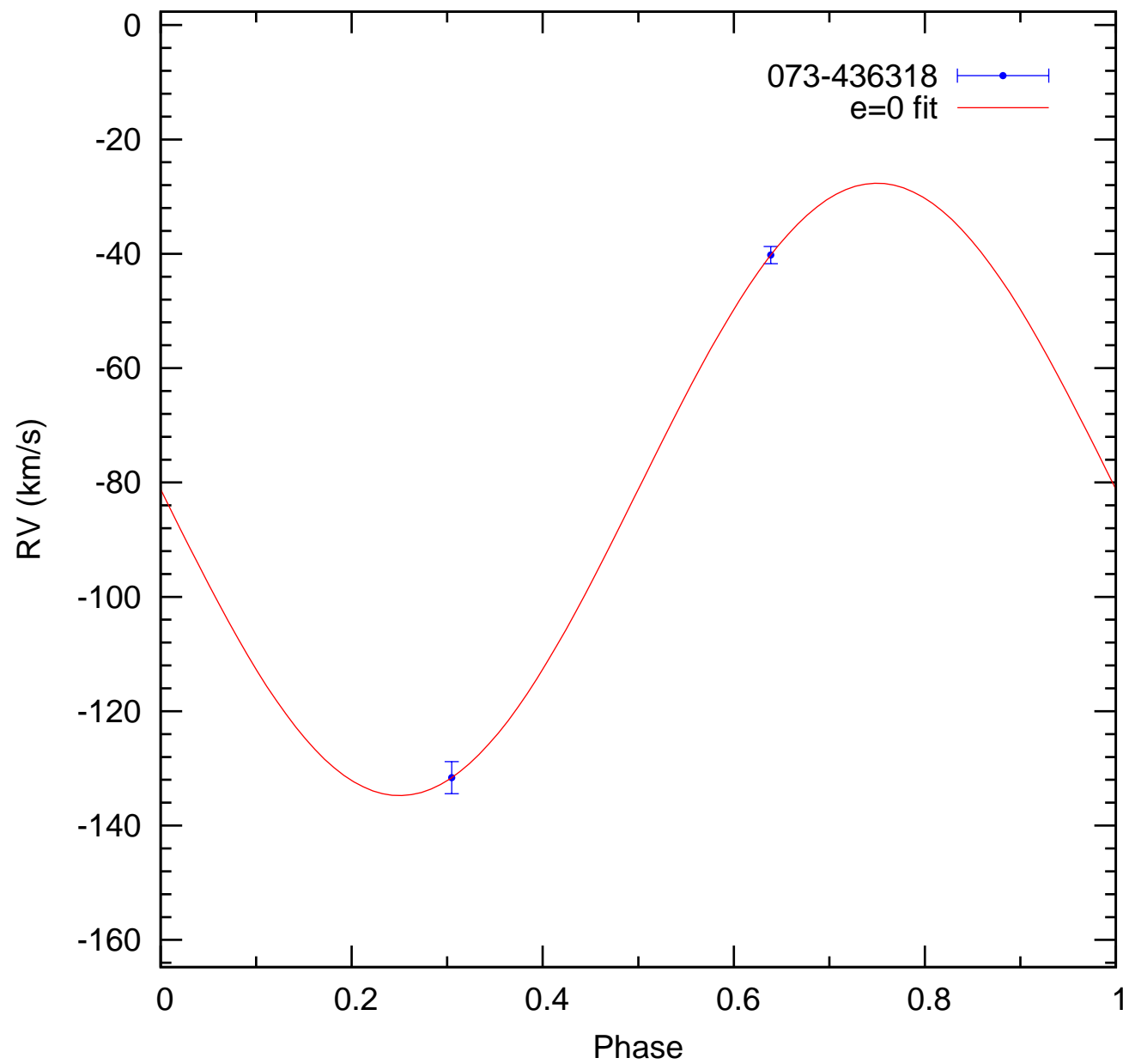
$K=3.16174\text{e-}06\text{ km/s}$, $R_0=16.948\text{ km/s}$



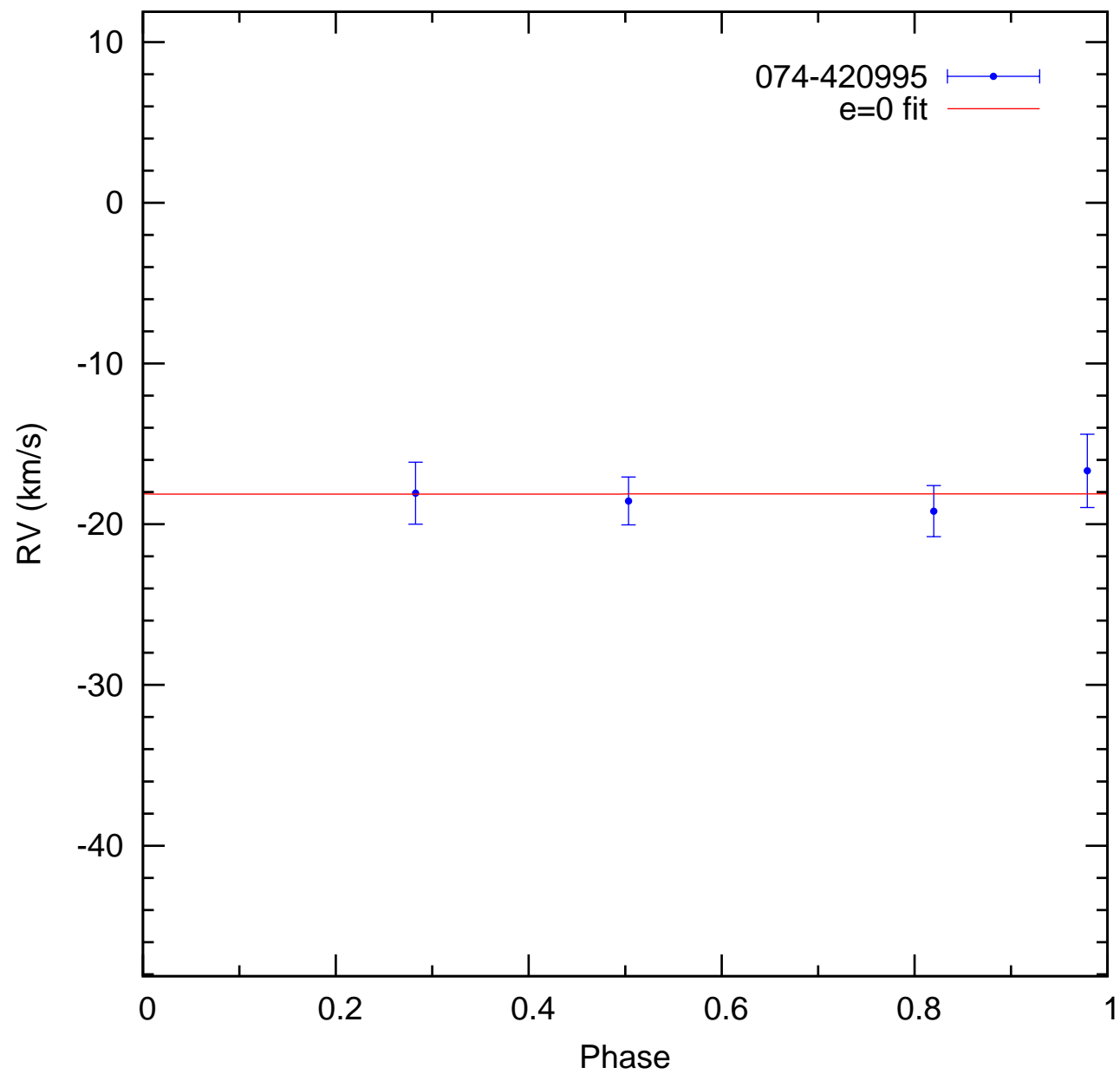
$K=-5.12002\text{e-}05\text{ km/s}$, $R_0=-20.2018\text{ km/s}$



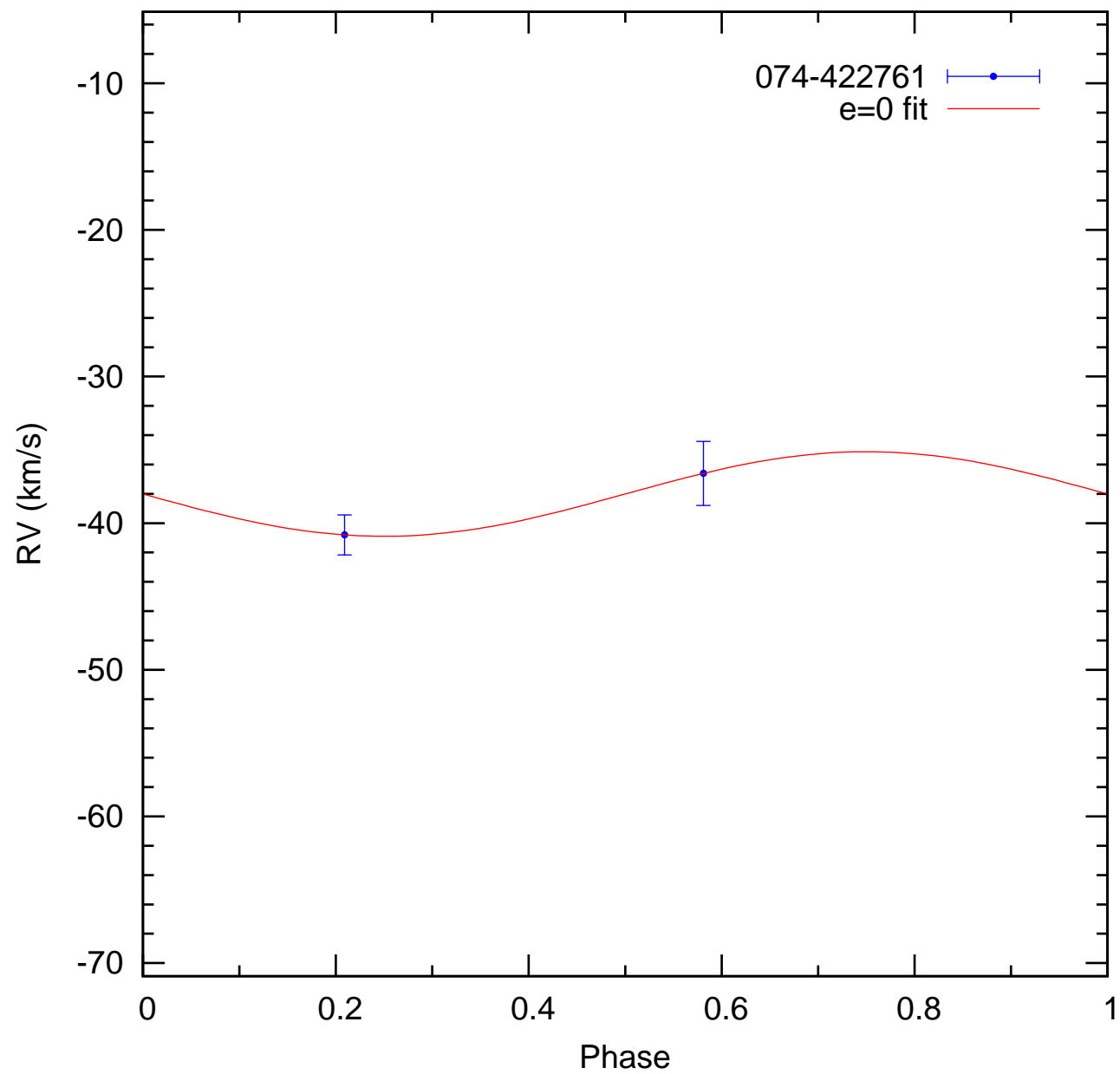
$K=53.5459 \text{ km/s}$, $R_0=-81.2064 \text{ km/s}$



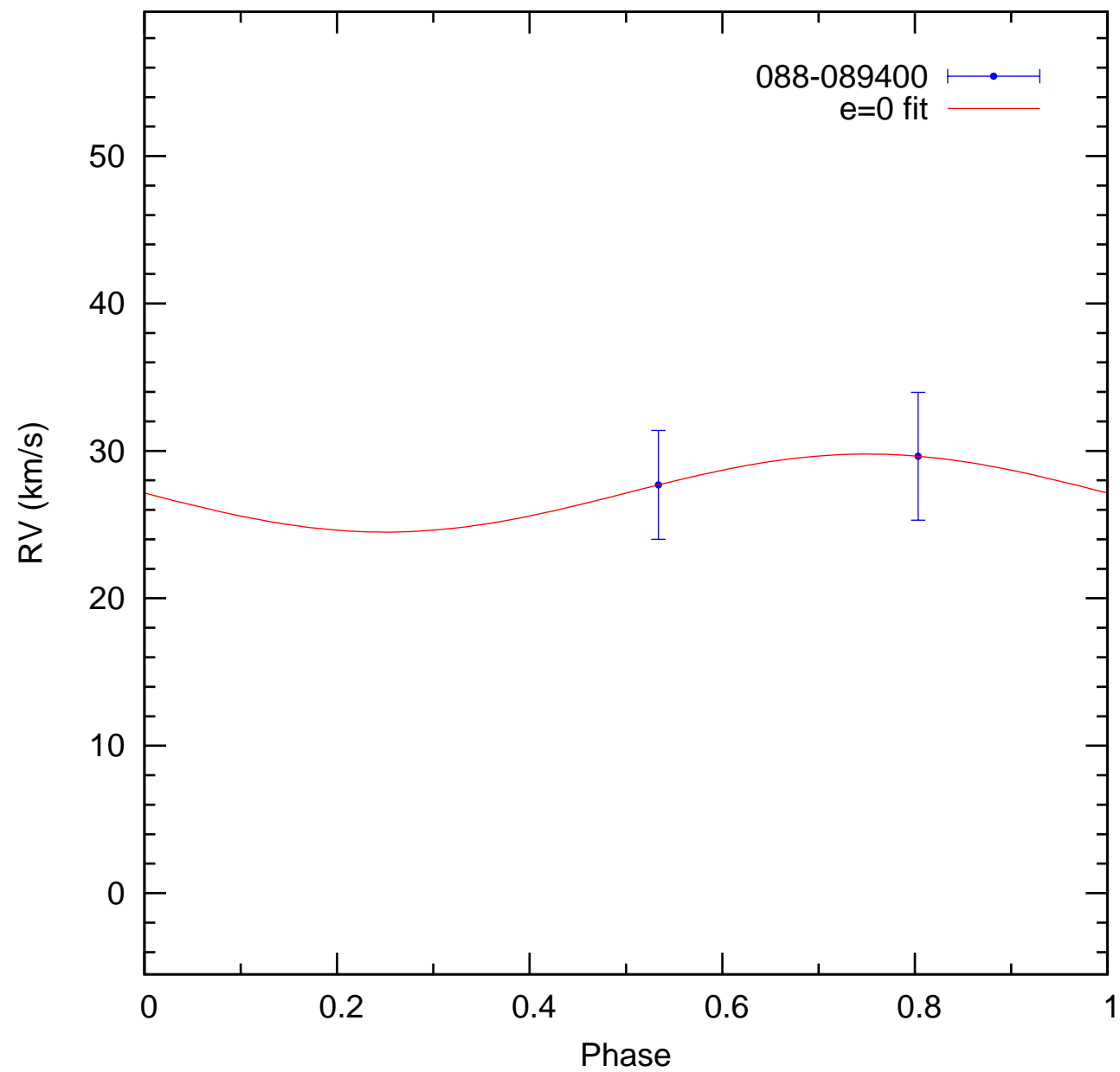
$K=4.50583\text{e-}05 \text{ km/s}$, $R_0=-18.1189 \text{ km/s}$



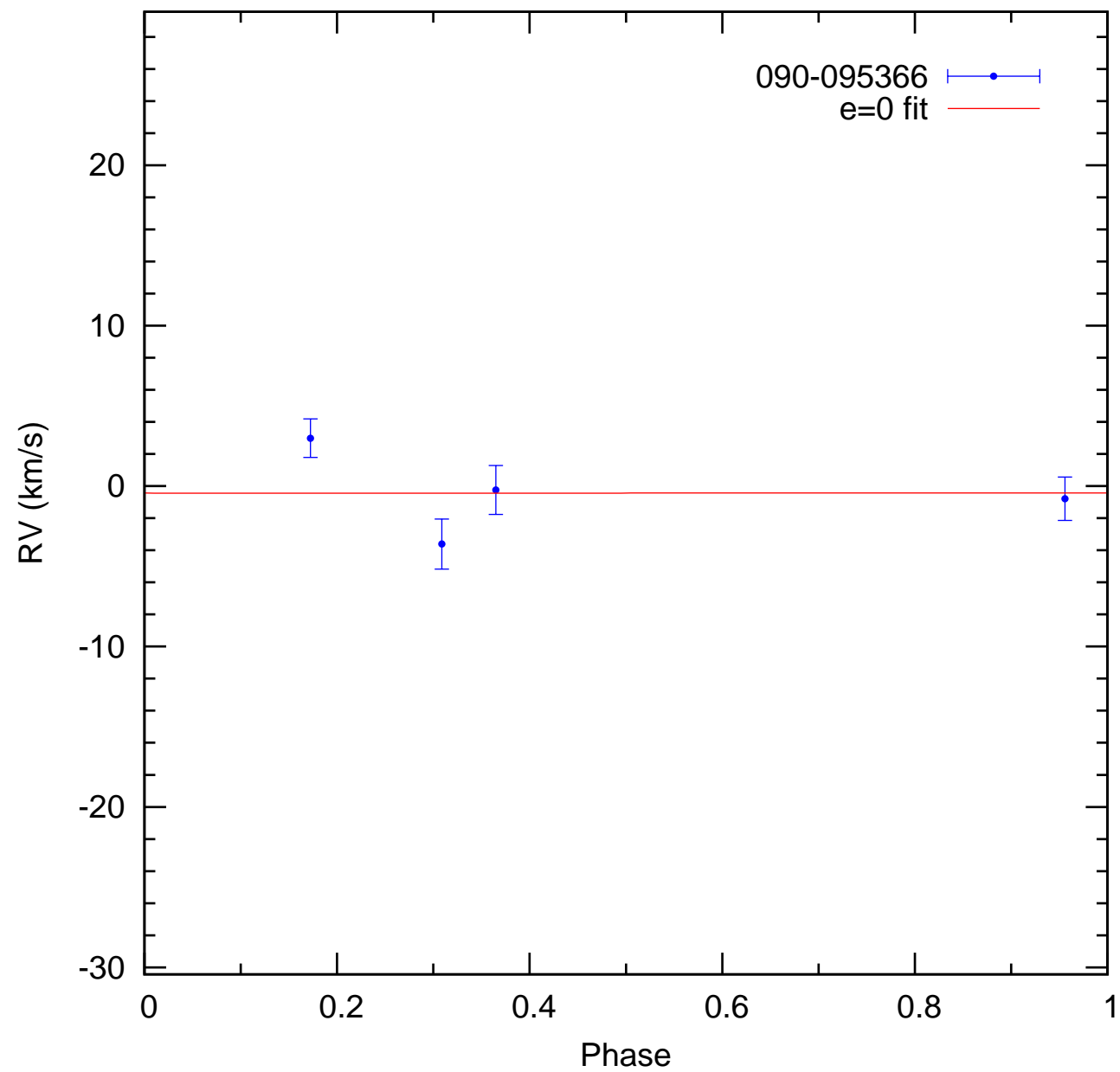
$K=2.88532$ km/s, $R_0=-38.0108$ km/s



$K=2.64703 \text{ km/s}$, $R_0=27.1381 \text{ km/s}$



$K=-0.00198741$ km/s, $R_0=-0.434528$ km/s



$K = -167.778 \text{ km/s}$, $R_0 = 161.763 \text{ km/s}$

