

- $v_{r,g} = 0$ (GT) $\dot{L}/L = -0.05 \text{ Gyr}^{-1}$ (AMD) $\beta_{\phi,\text{acc}} = 0.7$
 — $v_{r,g} = -1 \text{ km/s}$ (PWD) $\gamma = 0.2$ — ORA Limit

