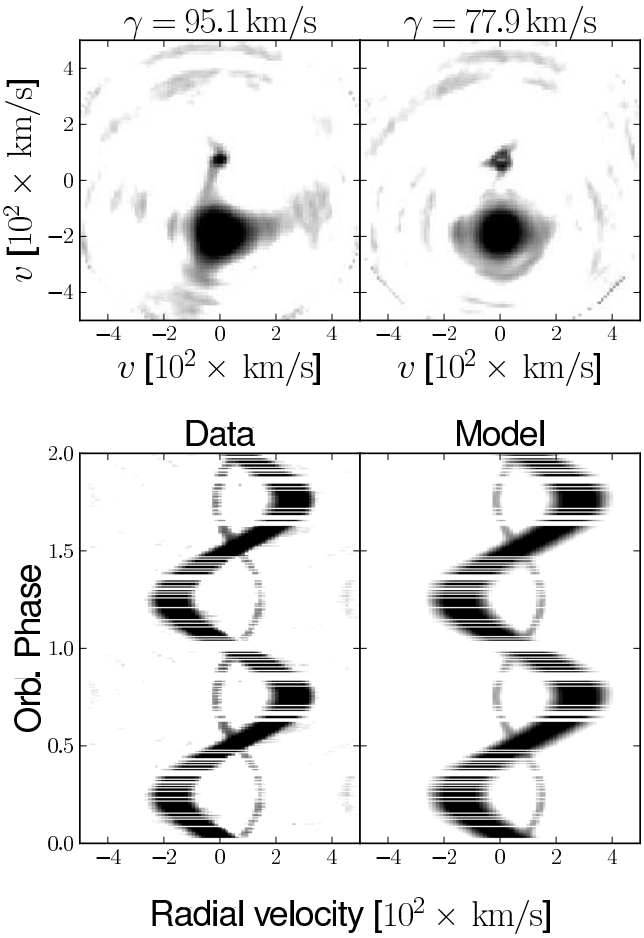
$\gamma = 95.1\,\mathrm{km/s}$
$\gamma = 77.9\,\mathrm{km/s}$
v [$10^2 \times$ km/s]
v [$10^2 \times$ km/s]
v [$10^2 \times$ km/s]
Data
Model
Orb. Phase
Radial velocity [$10^2 \times$ km/s]