p: [ 0.63860577 0.32590514 -1.21390456 -3.3759505 0.89687327 -0.01510981 -0.02443972]  $\mathcal{L}:139.6493237886184$  $10^{3}$ 150 Bulge 1.2 Disk 100 Halo 1.0 50 - $V_c(R)/V_c(R_0)$ 90
80 -500.4 -1000.2 10<sup>1</sup> -150 +**-**75 0.0 3.5 4.0 1.0 2.0 3.0  $R/R_0$ Galactic longitude (deg) R (kpc)

100