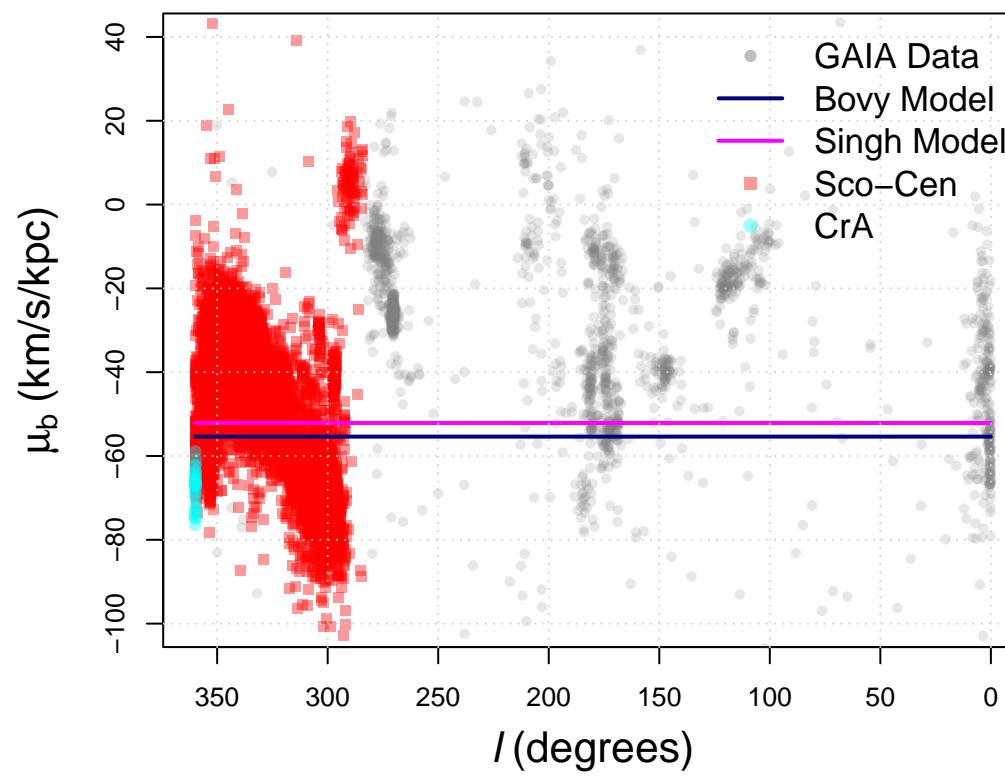
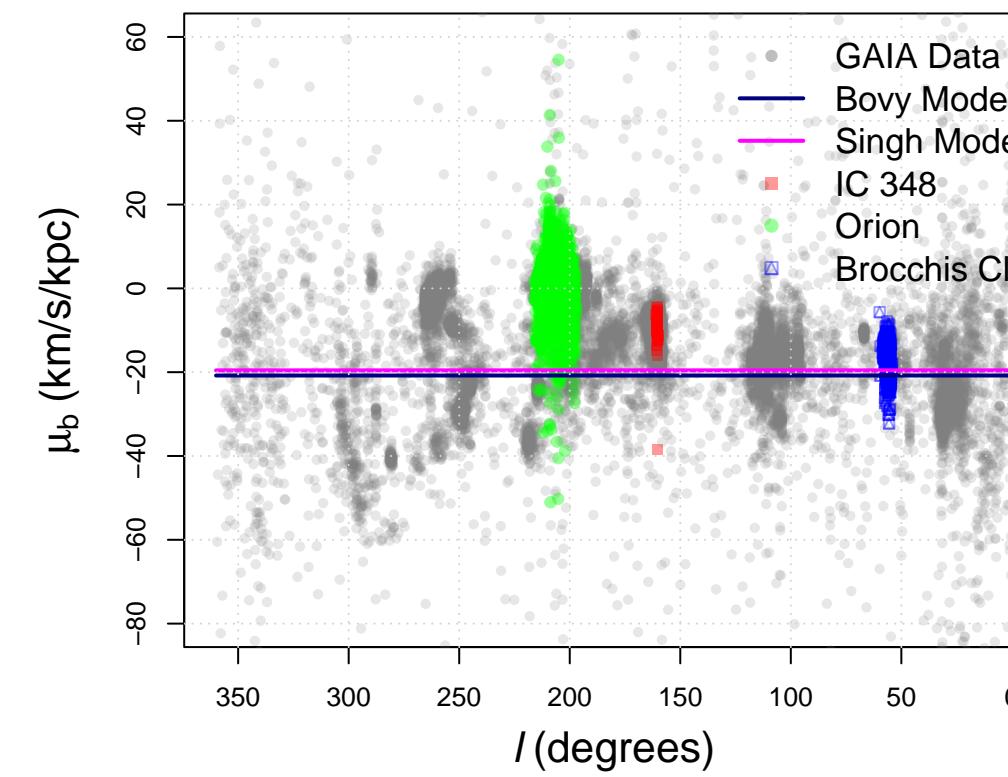


# Proper Motion ( $\mu_b$ ) vs. $|l|$ // $-30 < b < 30$ // Oort Constants: A=15.31, B=-14.49, C=3.42, K=12.4 km/s/kpc // uvw = (9.36, 10.86, 7.15)

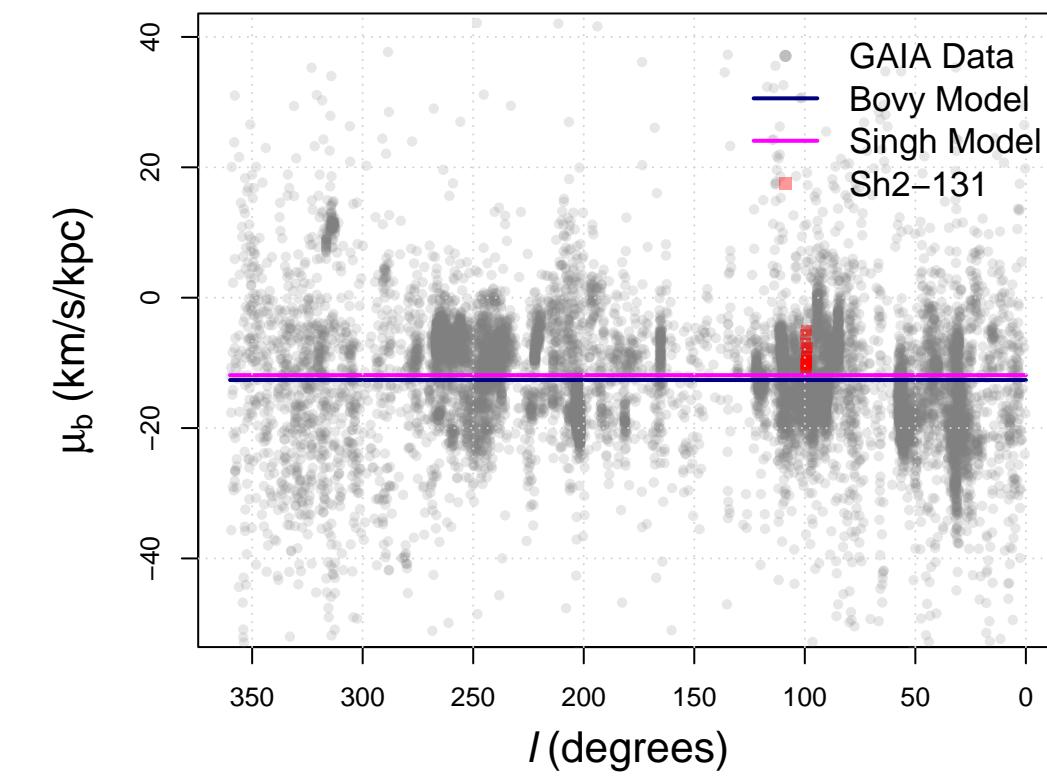
$0 < d < 200$  pc, Mean Plx: 7.29



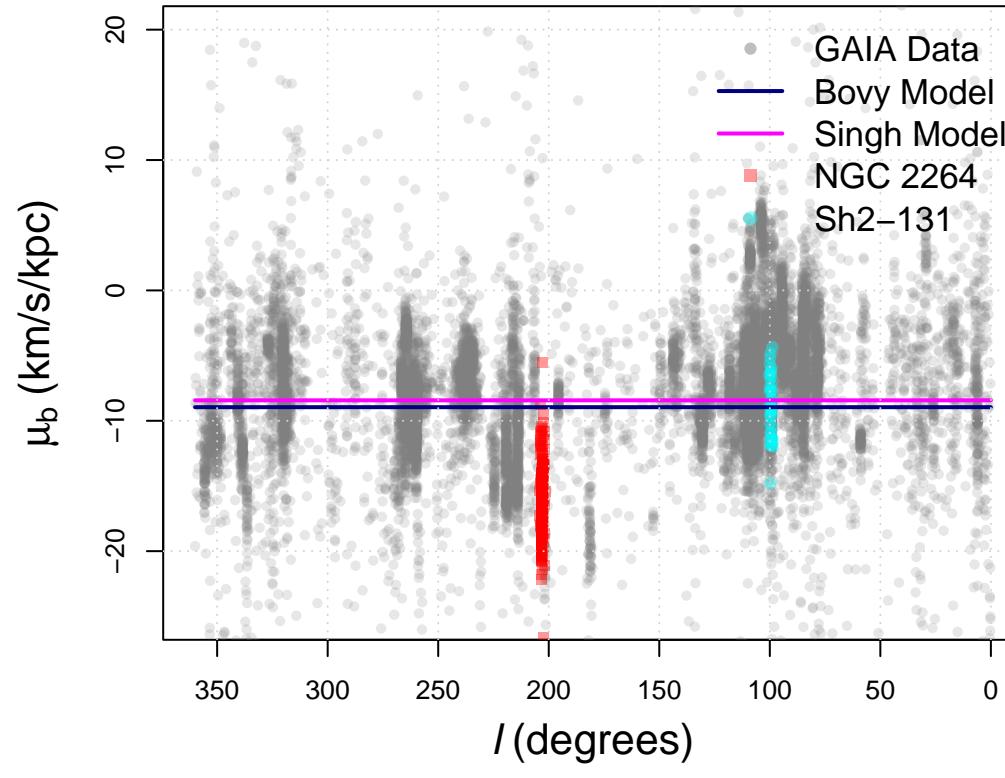
$200 < d < 500$  pc, Mean Plx: 2.74



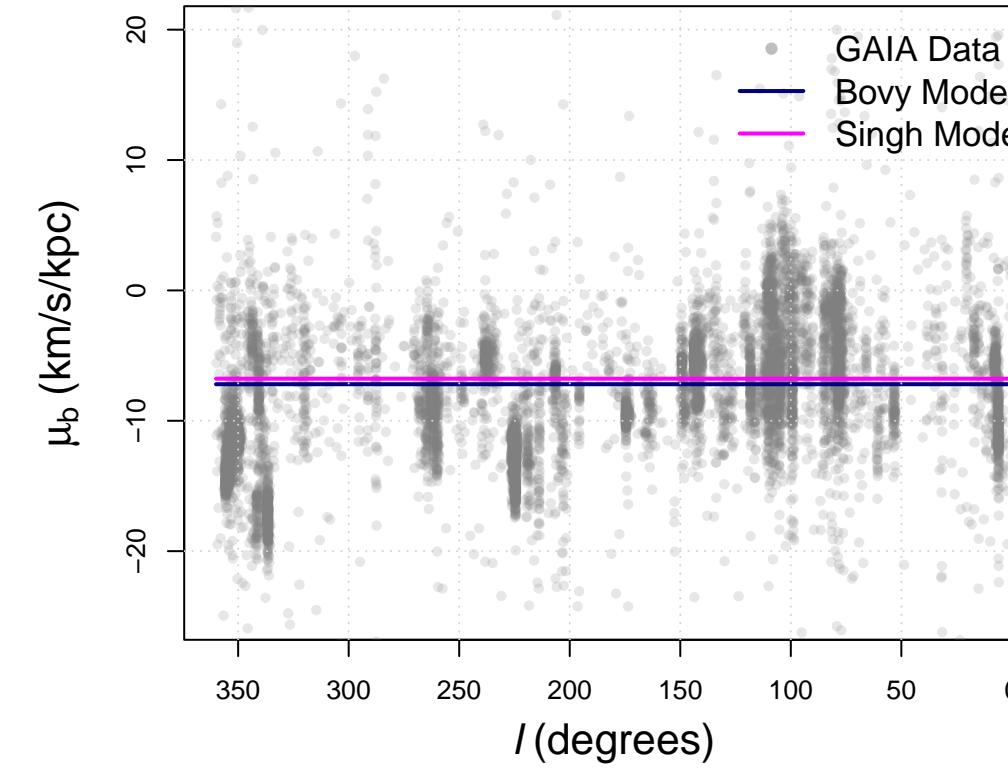
$500 < d < 750$  pc, Mean Plx: 1.66



$750 < d < 1000$  pc, Mean Plx: 1.18



$1000 < d < 1200$  pc, Mean Plx: 0.95



$1250 < d < 2000$  pc, Mean Plx: 0.66

