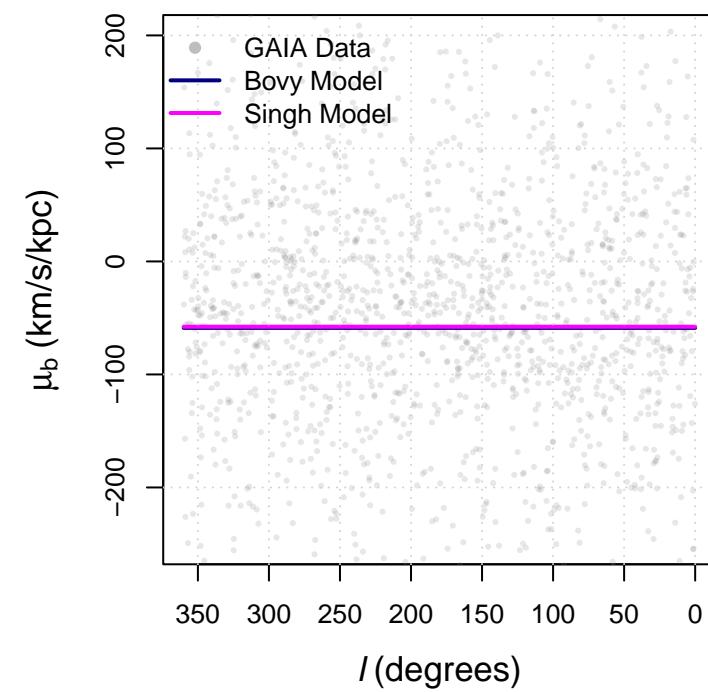
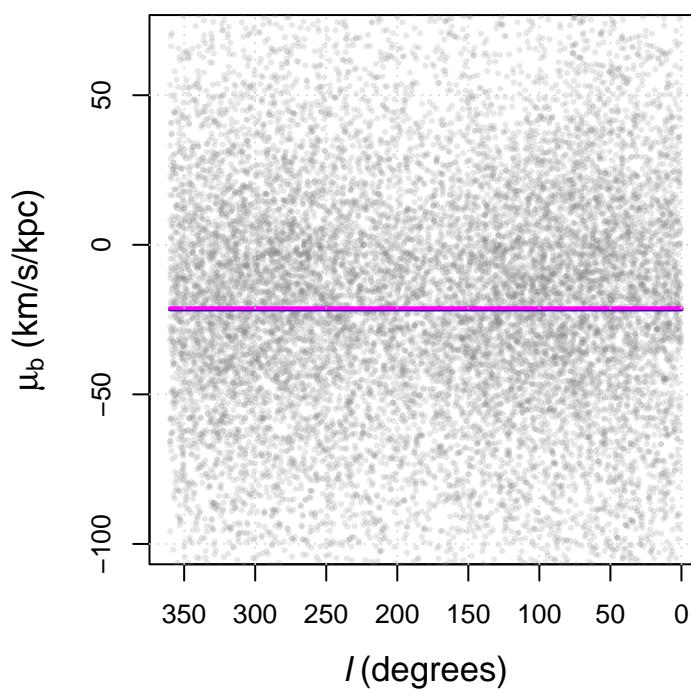


Proper Motion vs.  $|l|$  //  $-30 < b < 30$  // Oort Constants:  $A=15.46$ ,  $B=-14.71$ ,  $C=0.48$ ,  $K=10.45$  km/s/kpc //  $uvw = (8.72, 11.24, 7.47)$

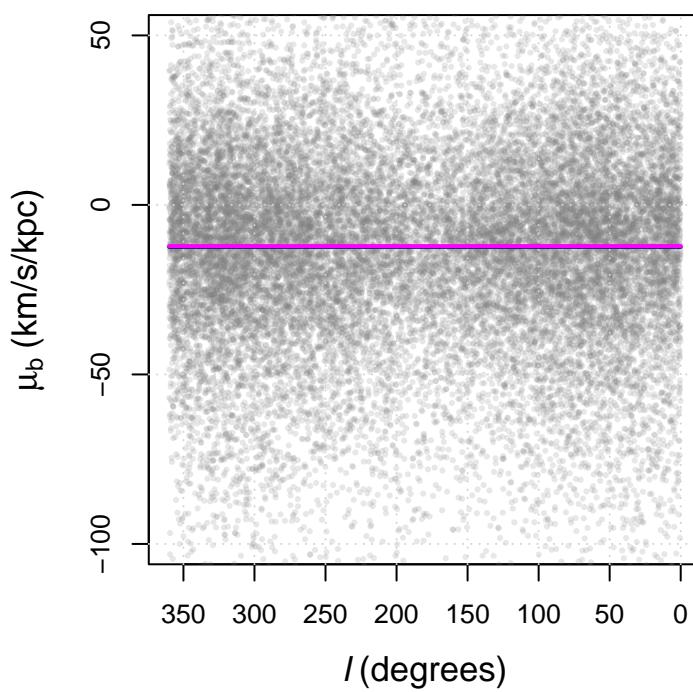
$0 < d < 200$  pc, Mean Plx: 7.74



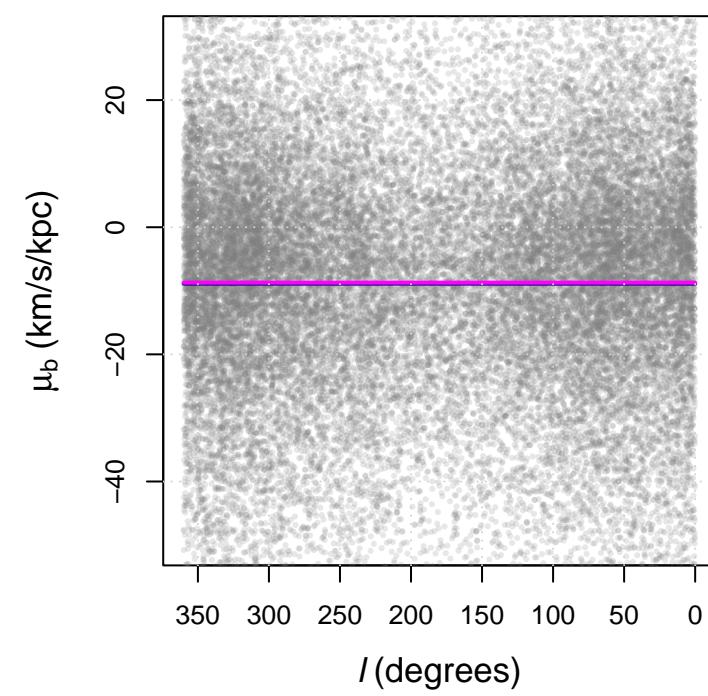
$200 < d < 500$  pc, Mean Plx: 2.84



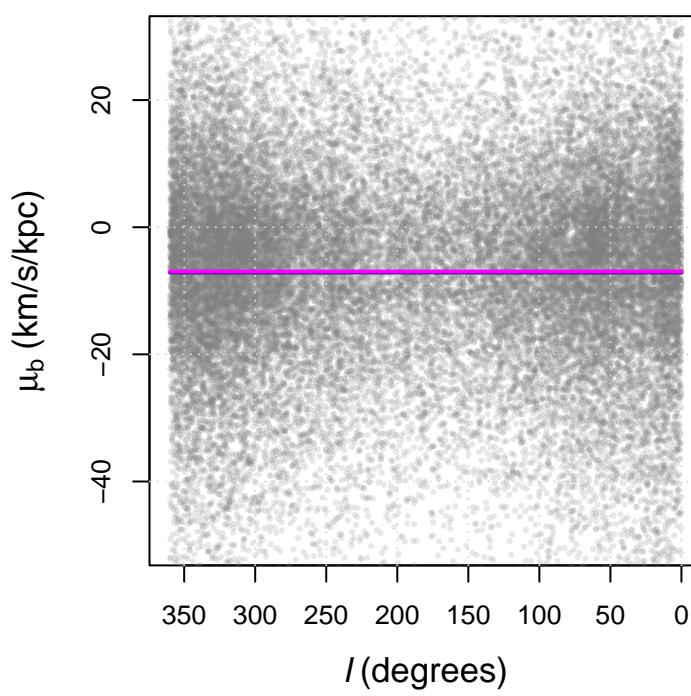
$500 < d < 750$  pc, Mean Plx: 1.63



$750 < d < 1000$  pc, Mean Plx: 1.17



$1000 < d < 1200$  pc, Mean Plx: 0.93



$1250 < d < 2000$  pc, Mean Plx: 0.65

