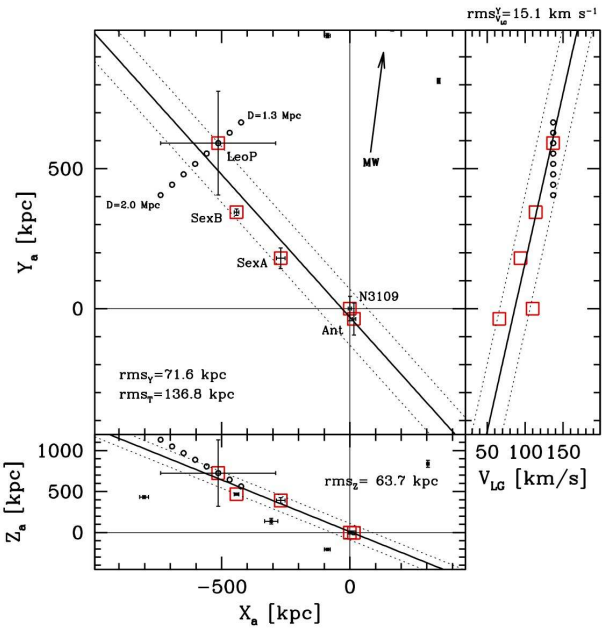
rms$_{V_{LG}}$= 15.1 km s^{-1}
D=1.3 Mpc
LeoP
D=2.0 Mpc
SexB
SexA
MW
N3109
Ant
rms$_Y$=71.6 kpc
rms$_T$=136.8 kpc
rms$_Z$= 63.7 kpc
Y$_a$ [kpc]
Z$_a$ [kpc]
X$_a$ [kpc]
V$_{LG}$ [km/s]
500
0
1000
−500
50 100 150