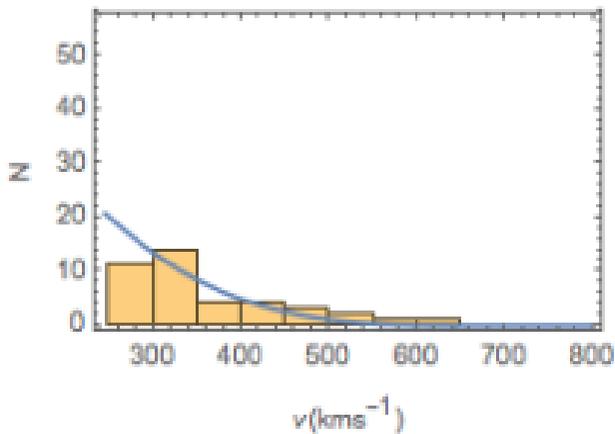
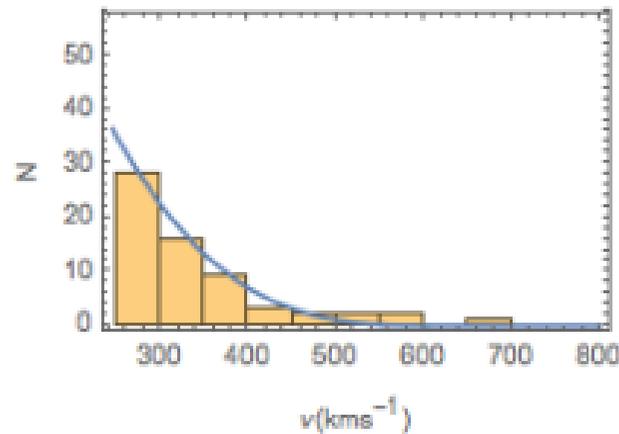
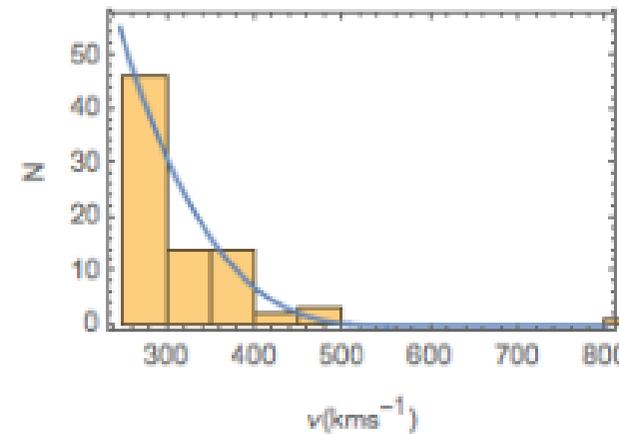
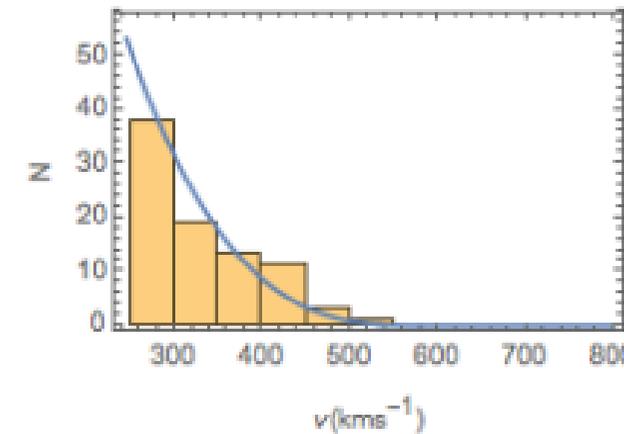
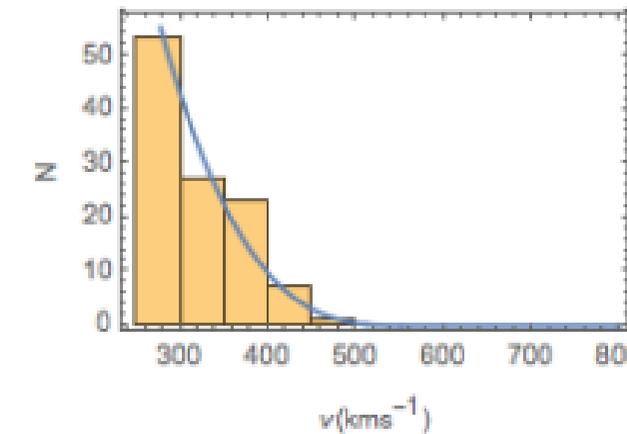
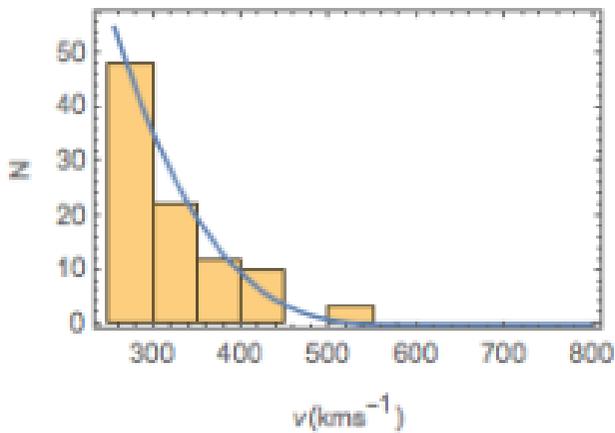
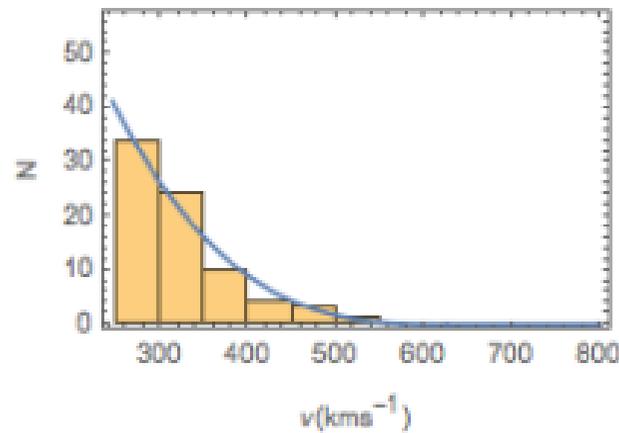
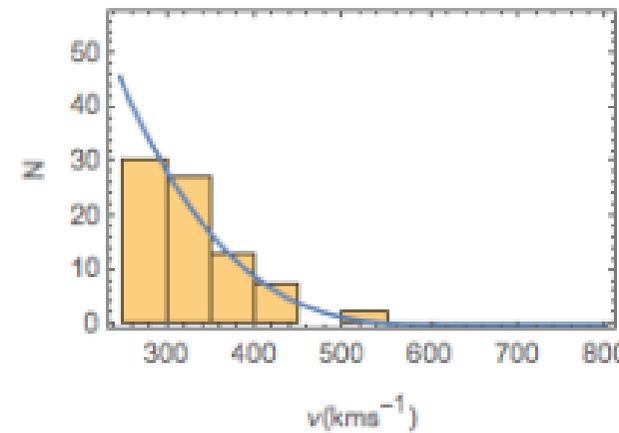
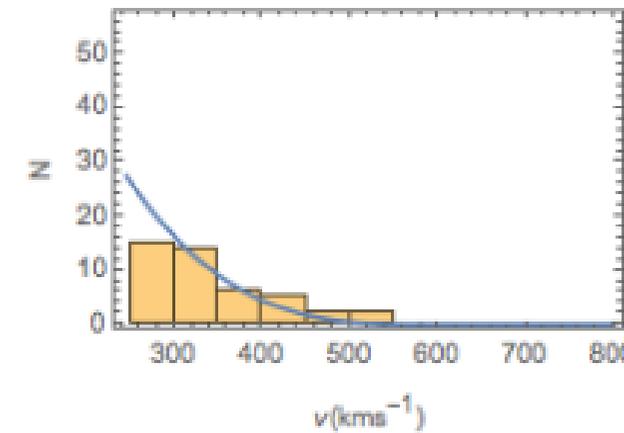


$r=5.34\text{kpc}$   $N=40$  $r=5.94\text{kpc}$   $N=63$  $r=6.54\text{kpc}$   $N=80$  $r=7.14\text{kpc}$   $N=85$  $r=7.74\text{kpc}$   $N=111$  $r=8.34\text{kpc}$   $N=95$  $r=8.94\text{kpc}$   $N=76$  $r=9.54\text{kpc}$   $N=79$  $r=10.14\text{kpc}$   $N=44$  $r=10.74\text{kpc}$   $N=15$ 