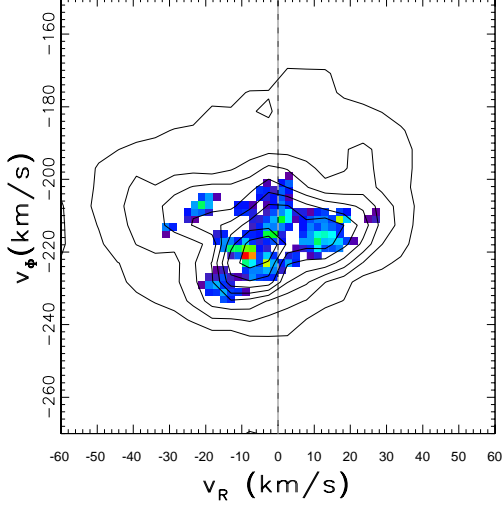
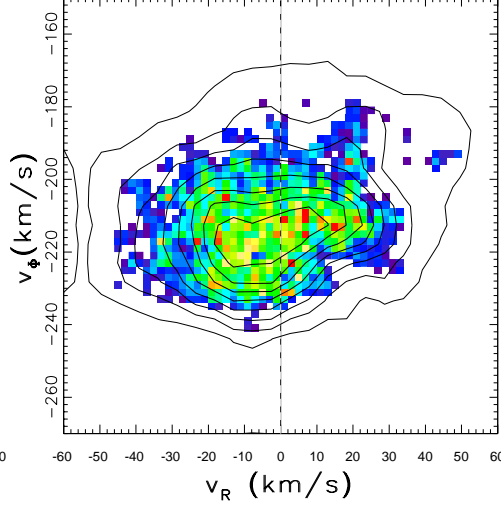


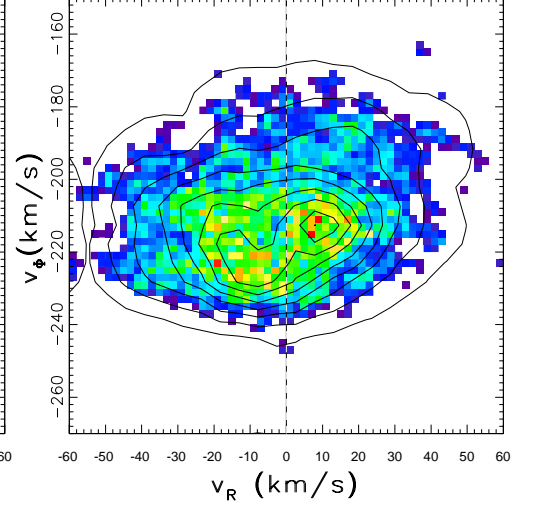
$g-r>0.6$, $b>80$, $Z=0.05-0.1$ kpc, $\langle r \rangle=16.2$ (n=938)



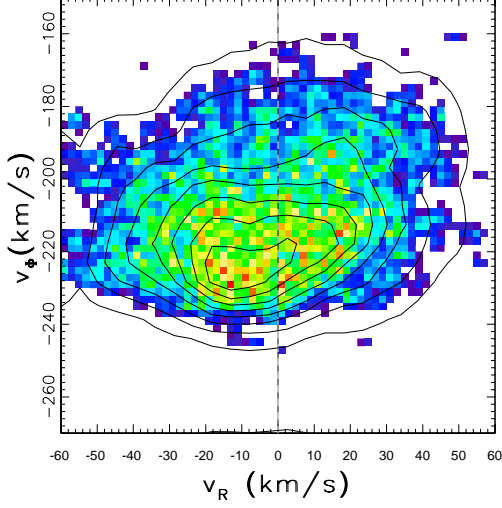
$g-r>0.6$, $b>80$, $Z=0.1-0.15$ kpc, $\langle r \rangle=16.8$ (n=2774)



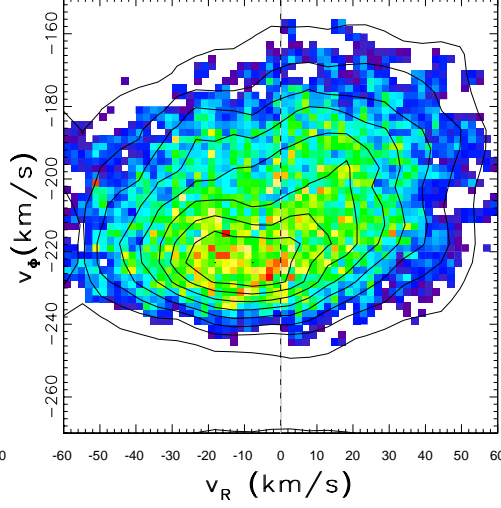
$g-r>0.6$, $b>80$, $Z=0.15-0.2$ kpc, $\langle r \rangle=17.3$ (n=4537)



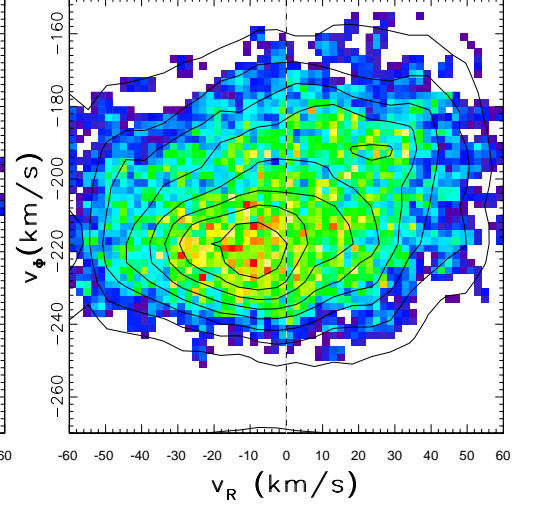
$g-r>0.6$, $b>80$, $Z=0.2-0.25$ kpc, $\langle r \rangle=17.6$ (n=6304)



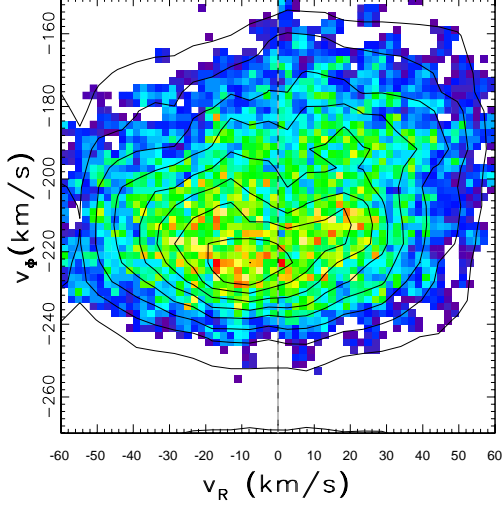
$g-r>0.6$, $b>80$, $Z=0.25-0.3$ kpc, $\langle r \rangle=17.9$ (n=7450)



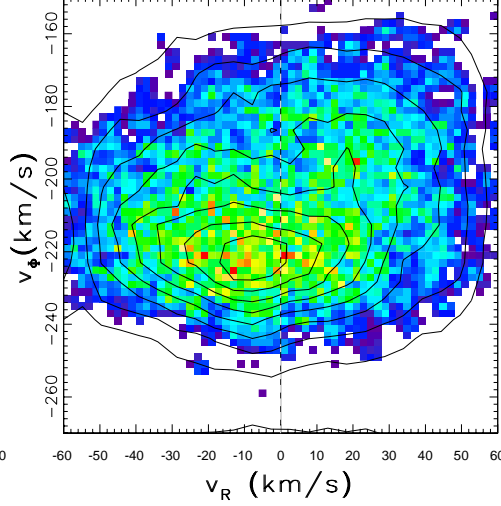
$g-r>0.6$, $b>80$, $Z=0.3-0.35$ kpc, $\langle r \rangle=18.1$ (n=8177)



$g-r>0.6$, $b>80$, $Z=0.35-0.4$ kpc, $\langle r \rangle=18.2$ (n=8824)



$g-r>0.6$, $b>80$, $Z=0.4-0.45$ kpc, $\langle r \rangle=18.2$ (n=9126)



$g-r>0.6$, $b>80$, $Z=0.45-0.5$ kpc, $\langle r \rangle=18.2$ (n=9114)

