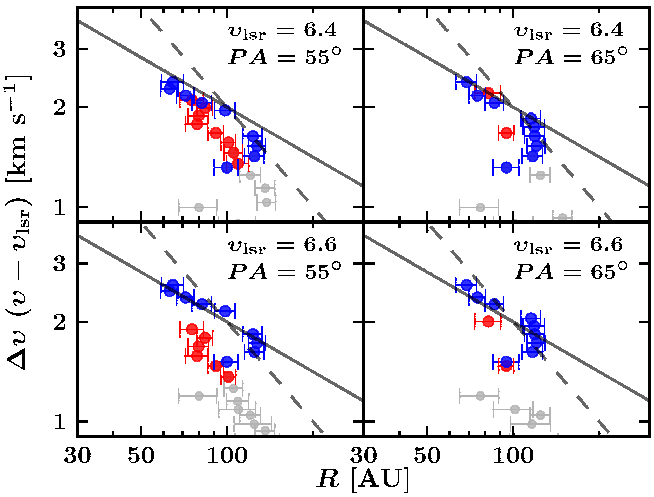
$v_{\rm lsr} = 6.4$
$PA = 55°$
$v_{\rm lsr} = 6.4$
$PA = 65°$
$v_{\rm lsr} = 6.6$
$PA = 55°$
$v_{\rm lsr} = 6.6$
$PA = 65°$
$\Delta v\ (v - v_{\rm lsr})$ [km s^{-1}]
R [AU]
1
2
3
30
50
100