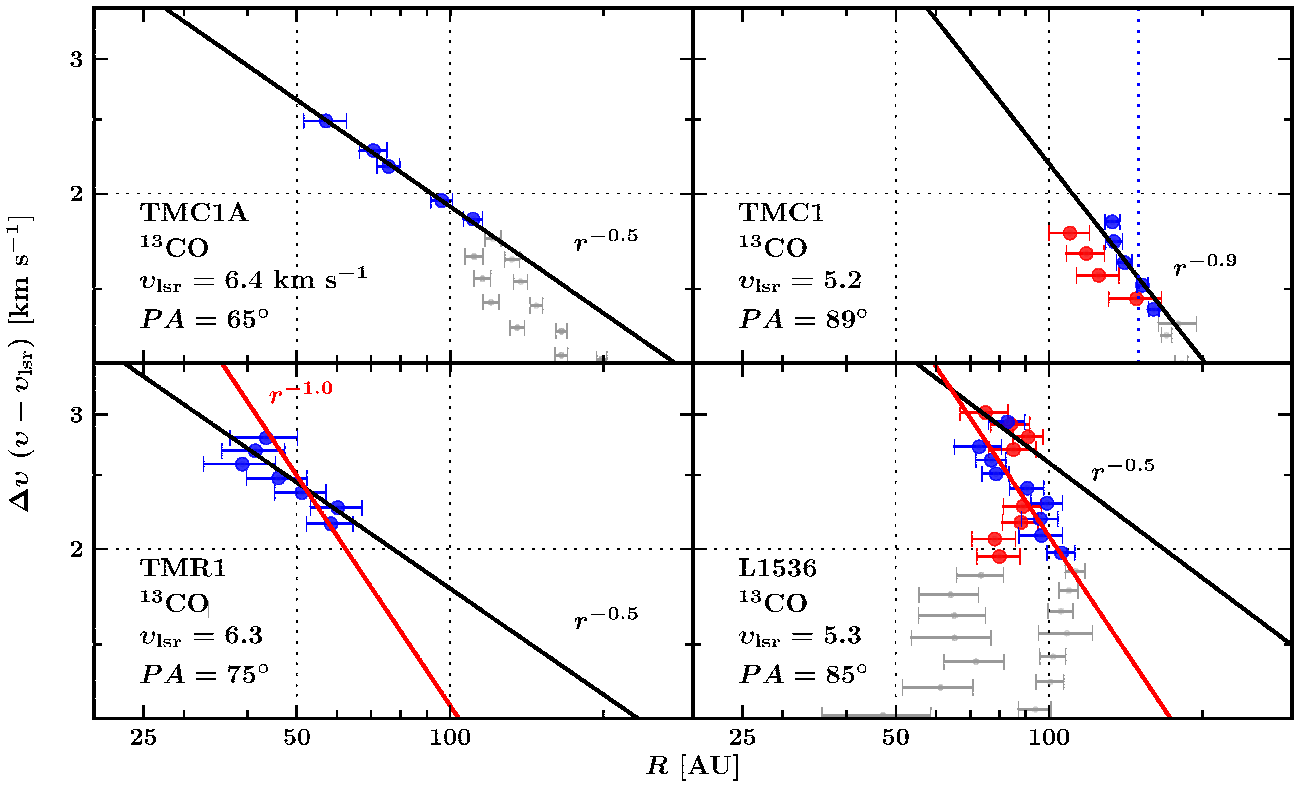
TMC1A
^{13}CO
$v_{\rm lsr} = 6.4$ km s^{-1}
$PA = 65°$
$r^{-0.5}$
TMC1
^{13}CO
$v_{\rm lsr} = 5.2$
$PA = 89°$
$r^{-0.9}$
TMR1
^{13}CO
$v_{\rm lsr} = 6.3$
$PA = 75°$
$r^{-1.0}$
$r^{-0.5}$
L1536
^{13}CO
$v_{\rm lsr} = 5.3$
$PA = 85°$
$r^{-0.5}$
$\Delta v\ (v - v_{\rm lsr})$ [km s^{-1}]
R [AU]
25
50
100
2
3