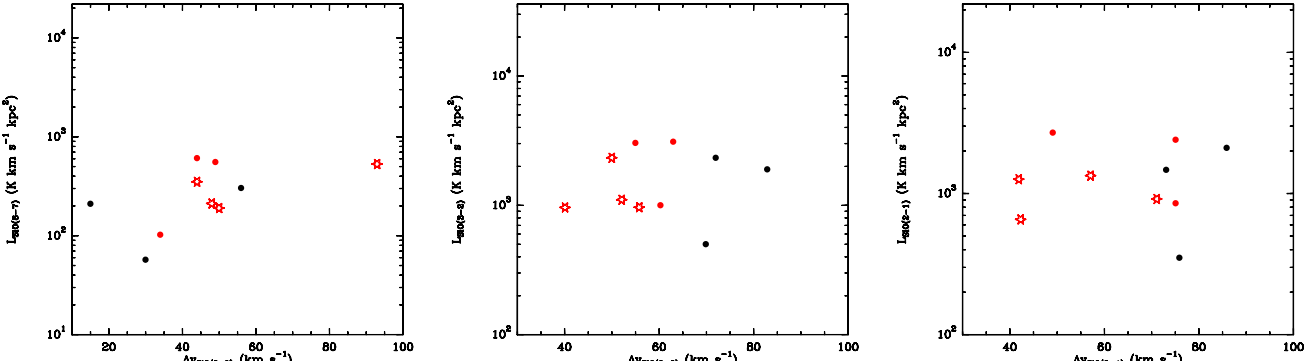
$L_{SiO(8-7)}$ (K km s^{-1} kpc^2)
$\Delta v_{SiO(8-7)}$ (km s^{-1})
$L_{SiO(8-6)}$ (K km s^{-1} kpc^2)
$\Delta v_{SiO(8-6)}$ (km s^{-1})
$L_{SiO(8-5)}$ (K km s^{-1} kpc^2)
$\Delta v_{SiO(8-5)}$ (km s^{-1})

(a) (b) (c)