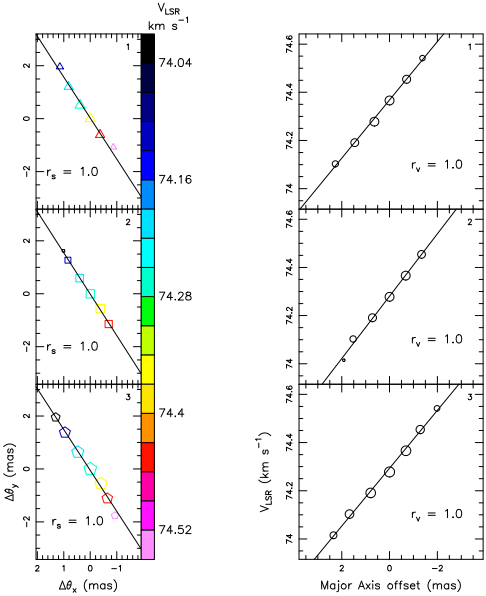
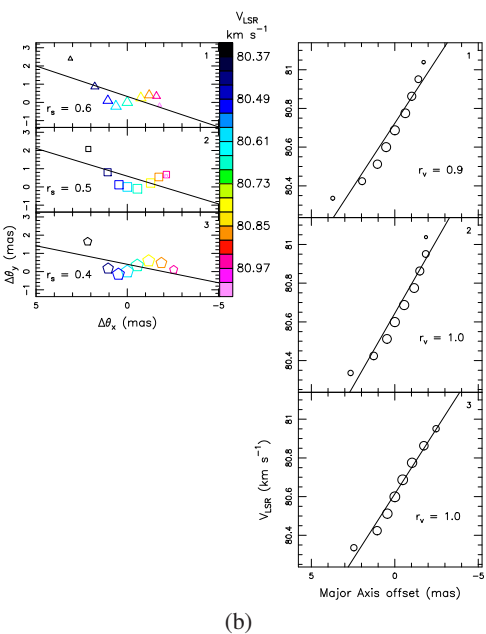

V_LSR km s^-1
74.04
74.16
74.28
74.4
74.52
r_s = 1.0
r_s = 1.0
r_s = 1.0
Δθ_y (mas)
Δθ_x (mas)
r_v = 1.0
r_v = 1.0
r_v = 1.0
V_LSR (km s^-1)
Major Axis offset (mas)

(a)


V_LSR km s^-1
80.37
80.49
80.61
80.73
80.85
80.97
r_s = 0.6
r_s = 0.5
r_s = 0.4
Δθ_y (mas)
Δθ_x (mas)
r_v = 0.9
r_v = 1.0
r_v = 1.0
V_LSR (km s^-1)
Major Axis offset (mas)

(b)