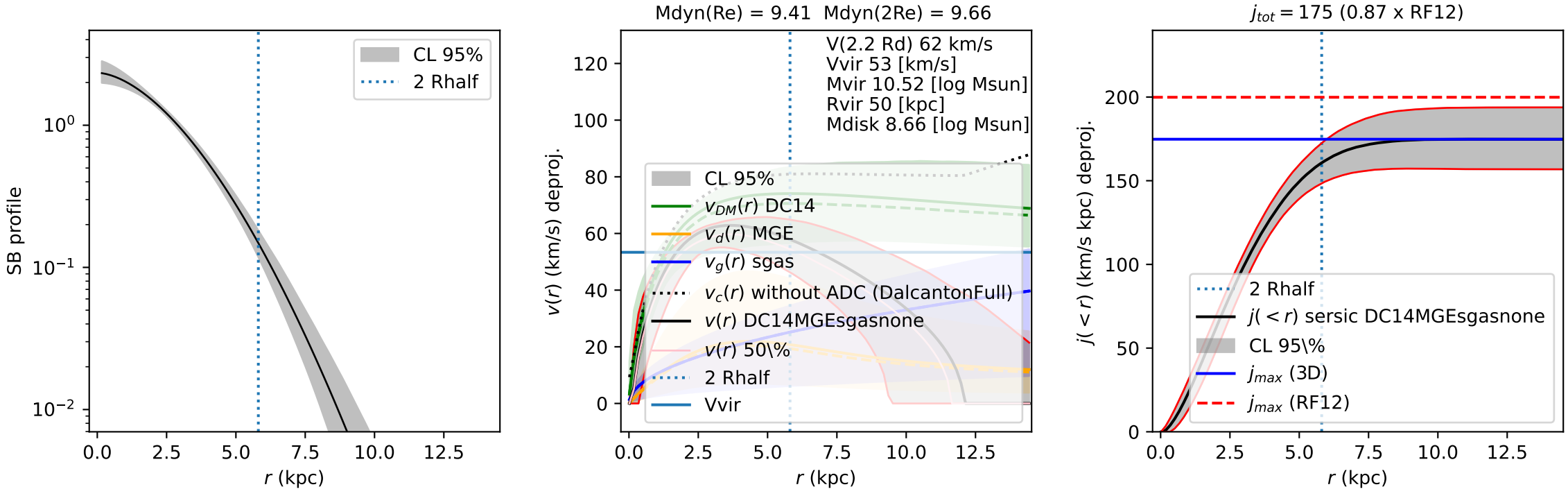
CL 95%
2 Rhalf
SB profile
r (kpc)
Mdyn(Re) = 9.41 Mdyn(2Re) = 9.66
V(2.2 Rd) 62 km/s
Vvir 53 [km/s]
Mvir 10.52 [log Msun]
Rvir 50 [kpc]
Mdisk 8.66 [log Msun]
CL 95%
$v_{DM}(r)$ DC14
$v_d(r)$ MGE
$v_g(r)$ sgas
$v_c(r)$ without ADC (DalcantonFull)
$v(r)$ DC14MGEsgasnone
$v(r)$ 50\%
2 Rhalf
Vvir
v(r) (km/s) deproj.
r (kpc)
j_{tot} = 175 (0.87 x RF12)
2 Rhalf
$j(<r)$ sersic DC14MGEsgasnone
CL 95\%
j_{max} (3D)
j_{max} (RF12)
j(<r) (km/s kpc) deproj.
r (kpc)