

NGC 1700 --> Distance: 57.06 Mpc

NGC 3379 --> Distance: 9.8 Mpc

M87 --> Distance: 16.4 Mpc

NGC 2841 --> Distance: 14 Mpc

MESSIER 81 --> Distance: 3.6 Mpc

MESSIER 101 --> Distance: 6.4 Mpc

NGC 3621 --> Distance: 6.7 Mpc

NGC 3982 --> Distance: 20.8 Mpc

Simple (approximated) formula to convert radii in arcsec to radii in kpc:

radius_kpc = Distance * radius_arcsec / 206

Distance in Mpc

radius_kpc in kpc

radius_arcsec in arcsec