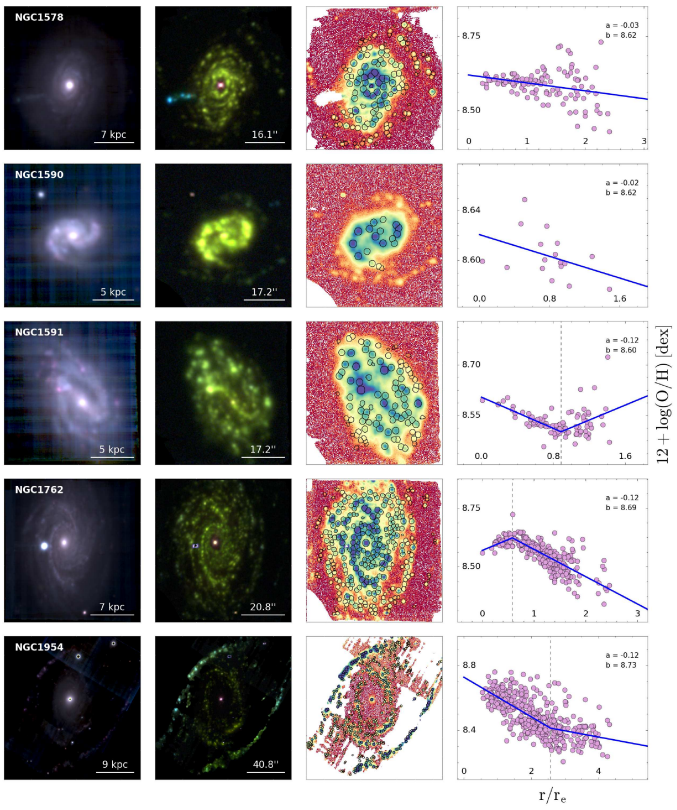
NGC1578
7 kpc
16.1''
a = -0.03
b = 8.62
NGC1590
5 kpc
17.2''
a = -0.02
b = 8.62
NGC1591
5 kpc
17.2''
a = -0.12
b = 8.60
NGC1762
7 kpc
20.8''
a = -0.12
b = 8.69
NGC1954
9 kpc
40.8''
a = -0.12
b = 8.73
12 + log(O/H) [dex]
r/r_e