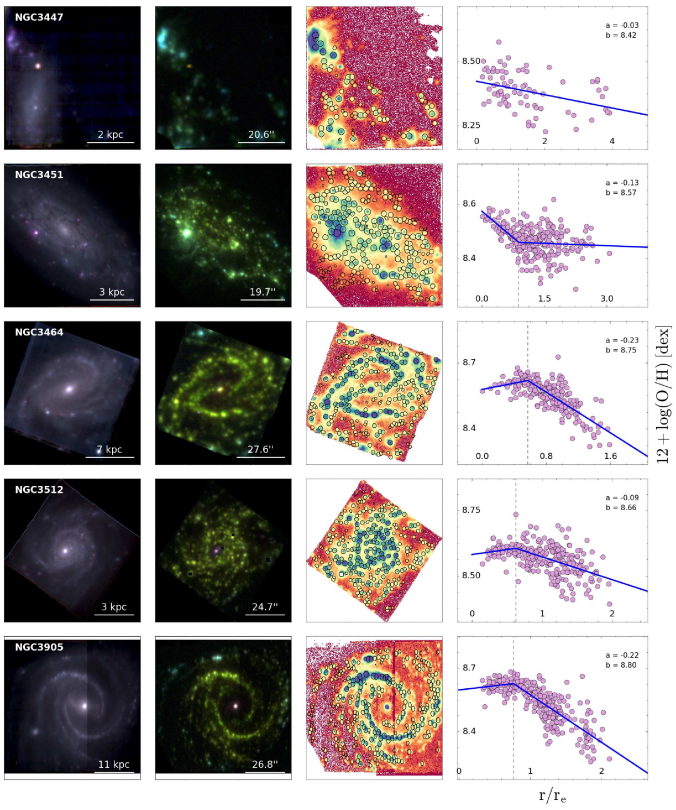
NGC3447
2 kpc
20.6''
a = -0.03
b = 8.42
8.50
8.25
0
2
4
NGC3451
3 kpc
19.7''
a = -0.13
b = 8.57
8.6
8.4
0.0
1.5
3.0
NGC3464
7 kpc
27.6''
a = -0.23
b = 8.75
8.7
8.4
0.0
0.8
1.6
NGC3512
3 kpc
24.7''
a = -0.09
b = 8.66
8.75
8.50
0
1
2
NGC3905
11 kpc
26.8''
a = -0.22
b = 8.80
8.7
8.4
0
1
2
$12 + \log(O/H)$ [dex]
$r/r_e$