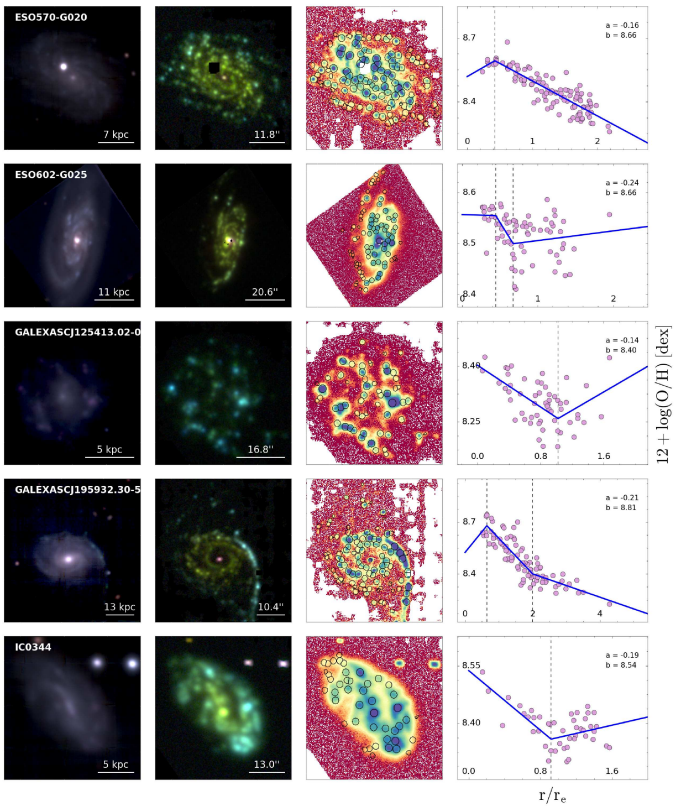
ESO570-G020
7 kpc
11.8''
a = -0.16
b = 8.66
8.7
8.4
0
1
2
ESO602-G025
11 kpc
20.6''
a = -0.24
b = 8.66
8.6
8.5
8.4
0
1
2
GALEXASCJ125413.02-0
5 kpc
16.8''
a = -0.14
b = 8.40
8.49
8.25
0.0
0.8
1.6
GALEXASCJ195932.30-5
13 kpc
10.4''
a = -0.21
b = 8.81
8.7
8.4
0
2
4
IC0344
5 kpc
13.0''
a = -0.19
b = 8.54
8.55
8.40
0.0
0.8
1.6
$12 + \log(O/H)$ [dex]
r/r_e