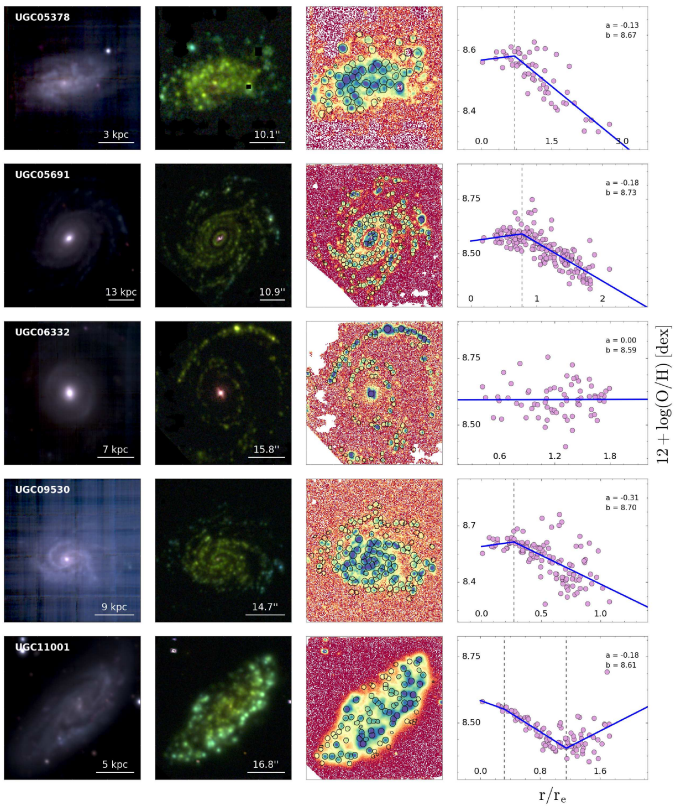
UGC05378
3 kpc
10.1''
a = -0.13
b = 8.67
8.6
8.4
0.0
1.5
3.0
UGC05691
13 kpc
10.9''
a = -0.18
b = 8.73
8.75
8.50
0
1
2
UGC06332
7 kpc
15.8''
a = 0.00
b = 8.59
8.75
8.50
0.6
1.2
1.8
UGC09530
9 kpc
14.7''
a = -0.31
b = 8.70
8.7
8.4
0.0
0.5
1.0
UGC11001
5 kpc
16.8''
a = -0.18
b = 8.61
8.75
8.50
0.0
0.8
1.6
$12 + \log(\mathrm{O/H})$ [dex]
$\mathrm{r}/\mathrm{r_e}$