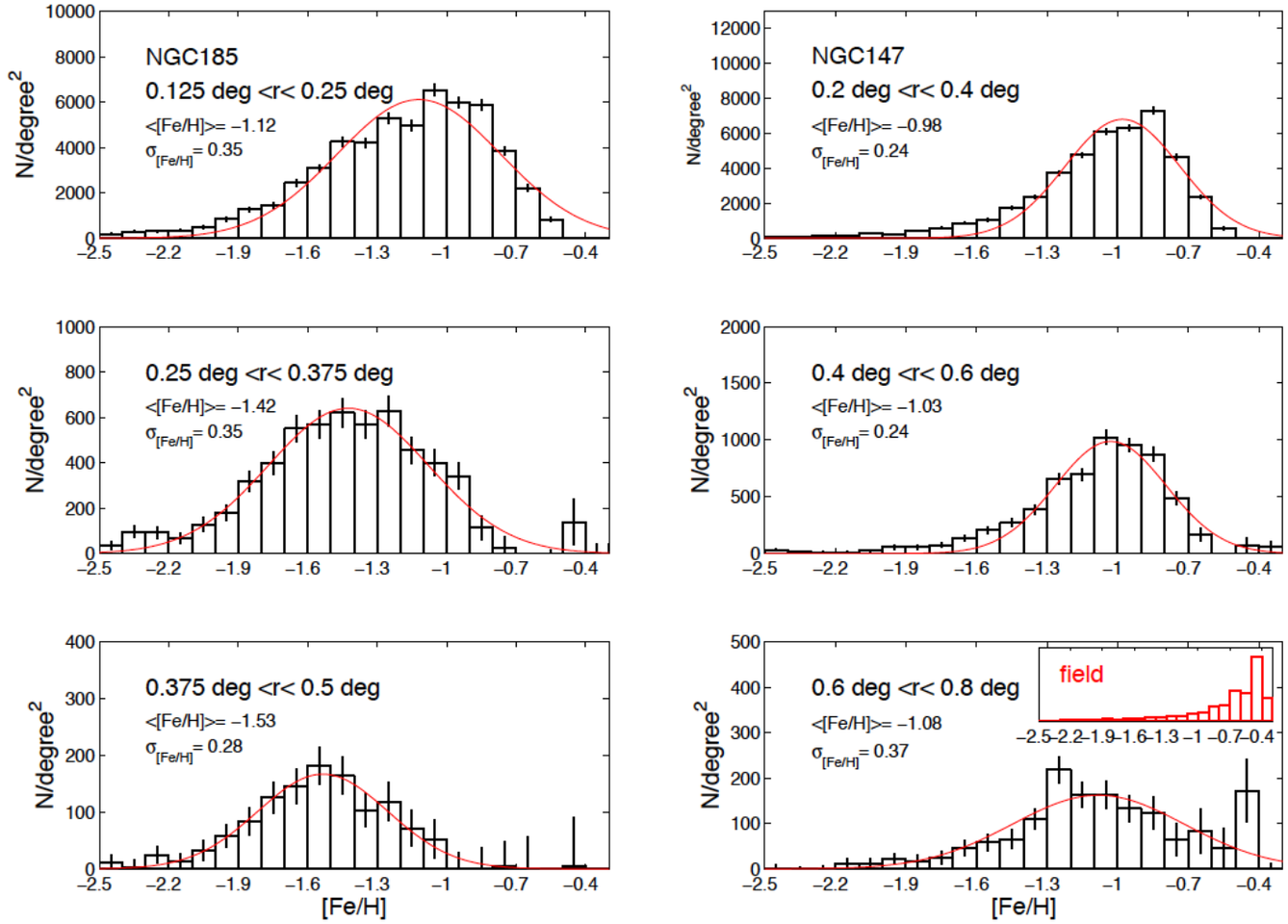
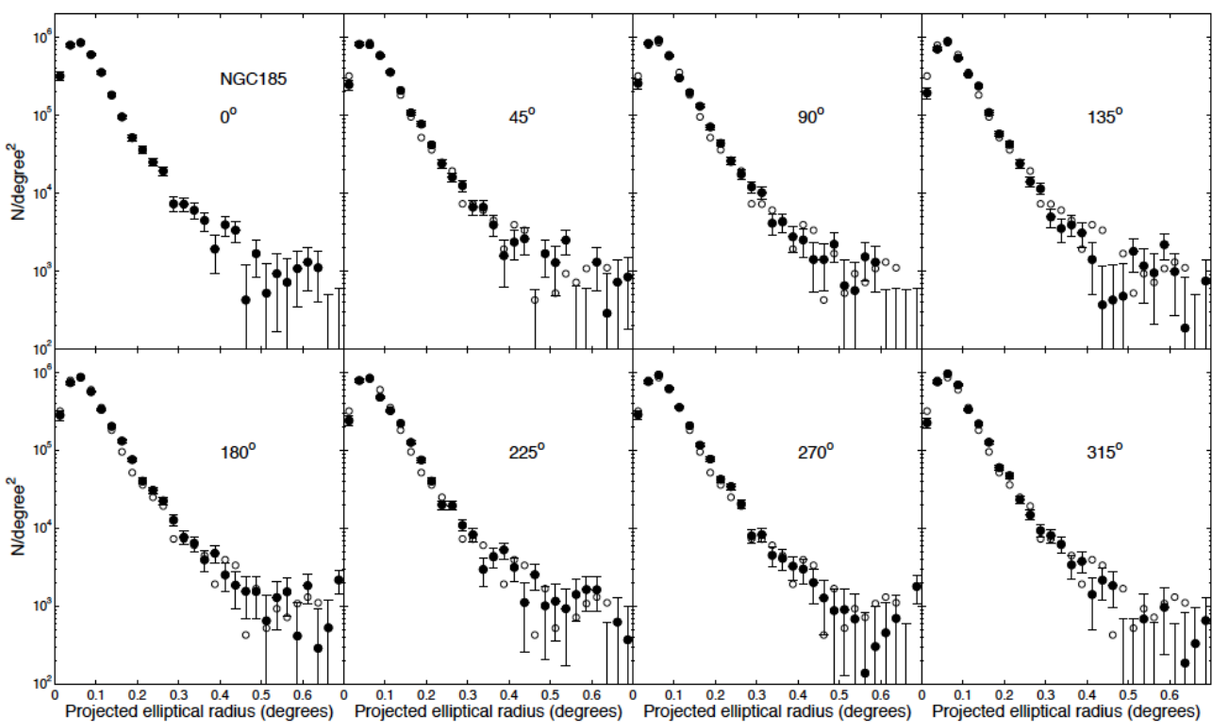
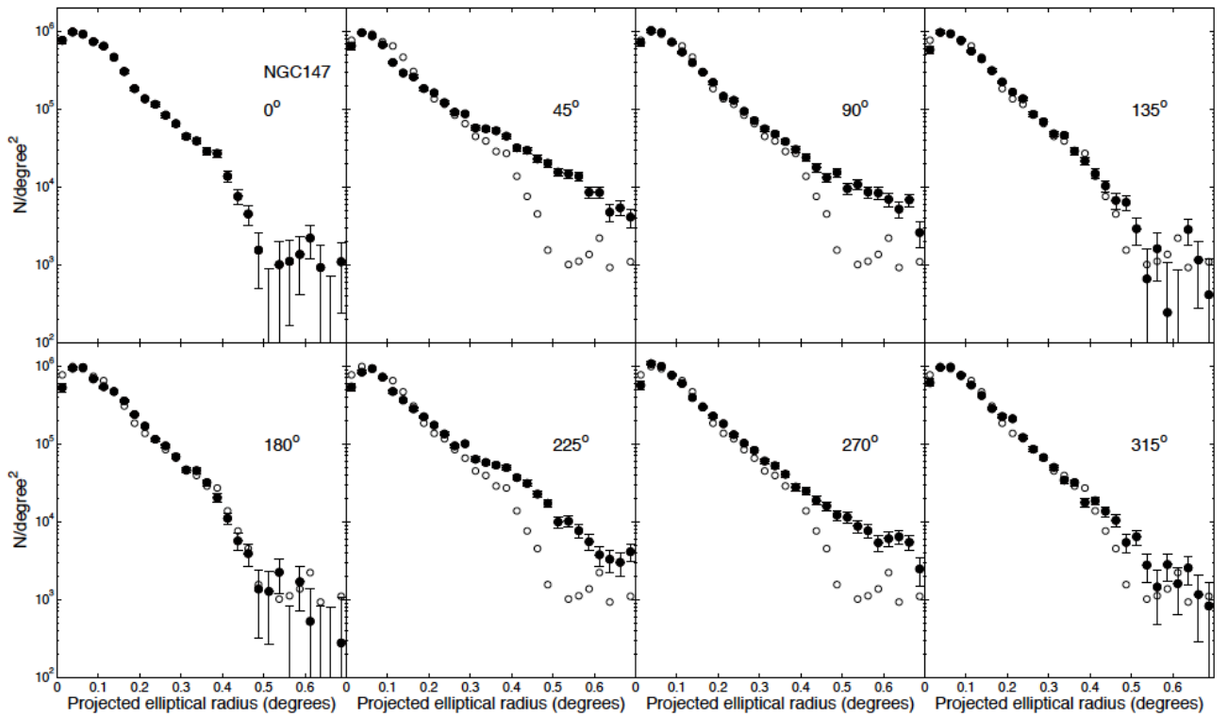

NGC185
0.125 deg <r< 0.25 deg
<[Fe/H]>= –1.12
σ[Fe/H]= 0.35
0.25 deg <r< 0.375 deg
<[Fe/H]>= –1.42
σ[Fe/H]= 0.35
0.375 deg <r< 0.5 deg
<[Fe/H]>= –1.53
σ[Fe/H]= 0.28
NGC147
0.2 deg <r< 0.4 deg
<[Fe/H]>= –0.98
σ[Fe/H]= 0.24
0.4 deg <r< 0.6 deg
<[Fe/H]>= –1.03
σ[Fe/H]= 0.24
0.6 deg <r< 0.8 deg
<[Fe/H]>= –1.08
σ[Fe/H]= 0.37
field
N/degree2
[Fe/H]


NGC185
0°
45°
90°
135°
180°
225°
270°
315°
N/degree2
Projected elliptical radius (degrees)


NGC147
0°
45°
90°
135°
180°
225°
270°
315°
N/degree2
Projected elliptical radius (degrees)