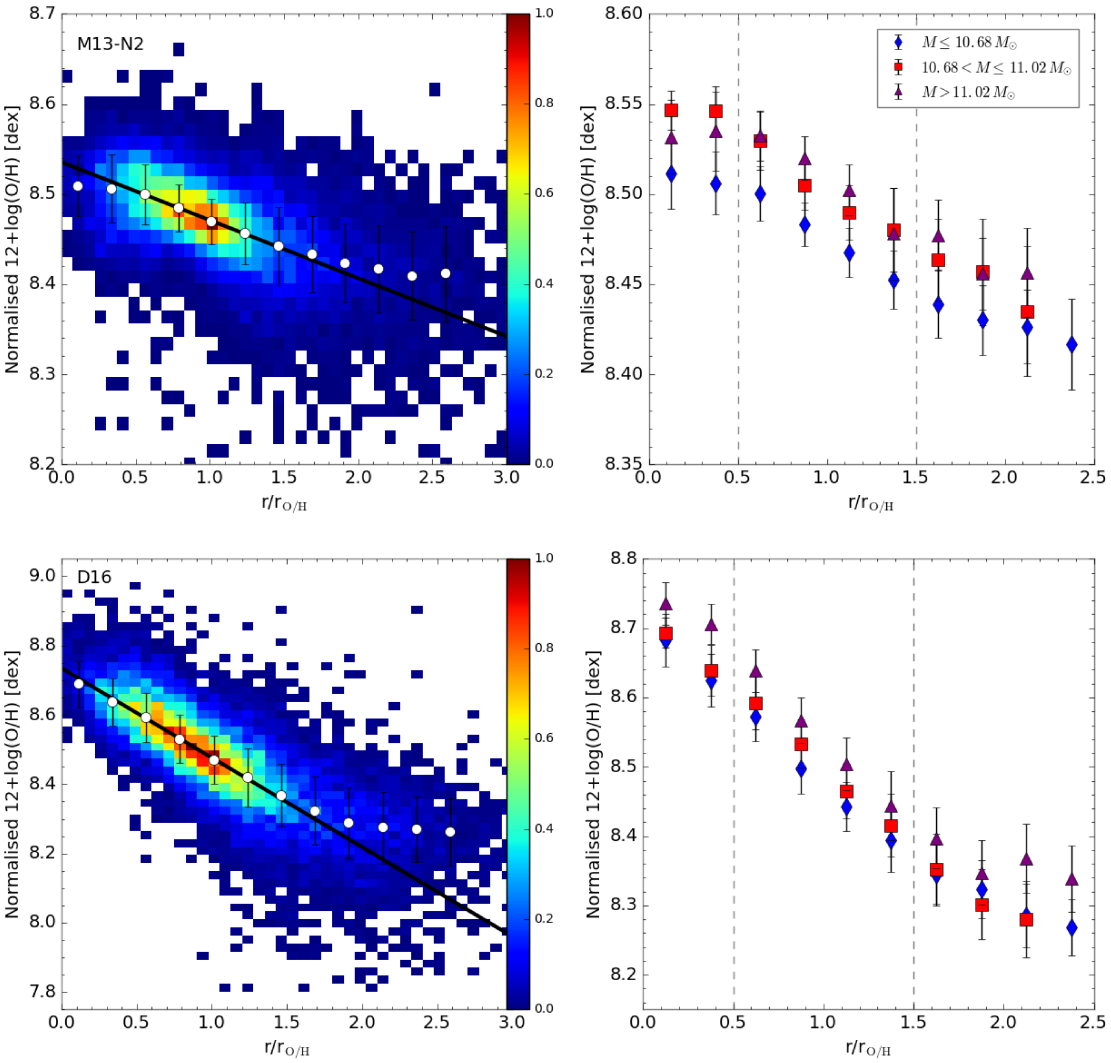
M13-N2
D16
Normalised 12+log(O/H) [dex]
r/r$_{O/H}$
$M \leq 10.68\,M_\odot$
$10.68 < M \leq 11.02\,M_\odot$
$M > 11.02\,M_\odot$