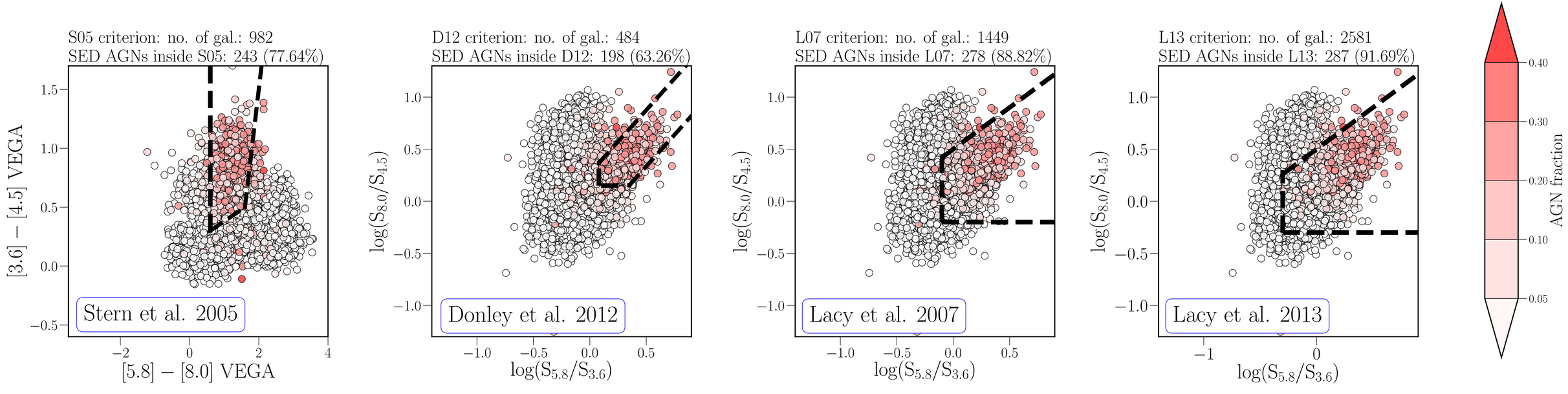
S05 criterion: no. of gal.: 982
SED AGNs inside S05: 243 (77.64%)
Stern et al. 2005
[3.6] − [4.5] VEGA
[5.8] − [8.0] VEGA
D12 criterion: no. of gal.: 484
SED AGNs inside D12: 198 (63.26%)
Donley et al. 2012
log(S8.0/S4.5)
log(S5.8/S3.6)
L07 criterion: no. of gal.: 1449
SED AGNs inside L07: 278 (88.82%)
Lacy et al. 2007
L13 criterion: no. of gal.: 2581
SED AGNs inside L13: 287 (91.69%)
Lacy et al. 2013
AGN fraction
0.05
0.10
0.20
0.30
0.40