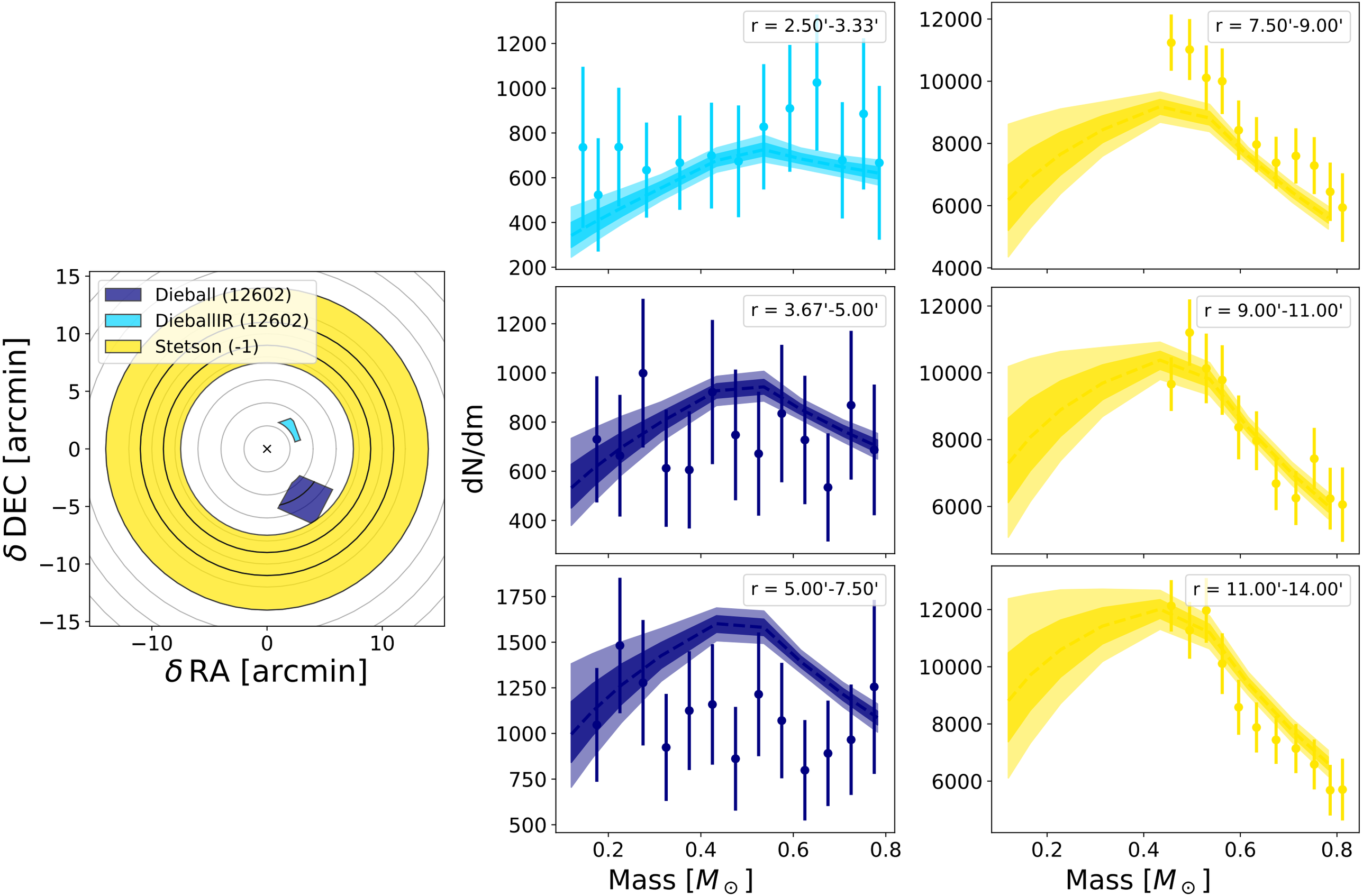
Dieball (12602)
DieballIR (12602)
Stetson (-1)
δ DEC [arcmin]
δ RA [arcmin]
dN/dm
Mass [$M_\odot$]
r = 2.50'-3.33'
r = 3.67'-5.00'
r = 5.00'-7.50'
r = 7.50'-9.00'
r = 9.00'-11.00'
r = 11.00'-14.00'