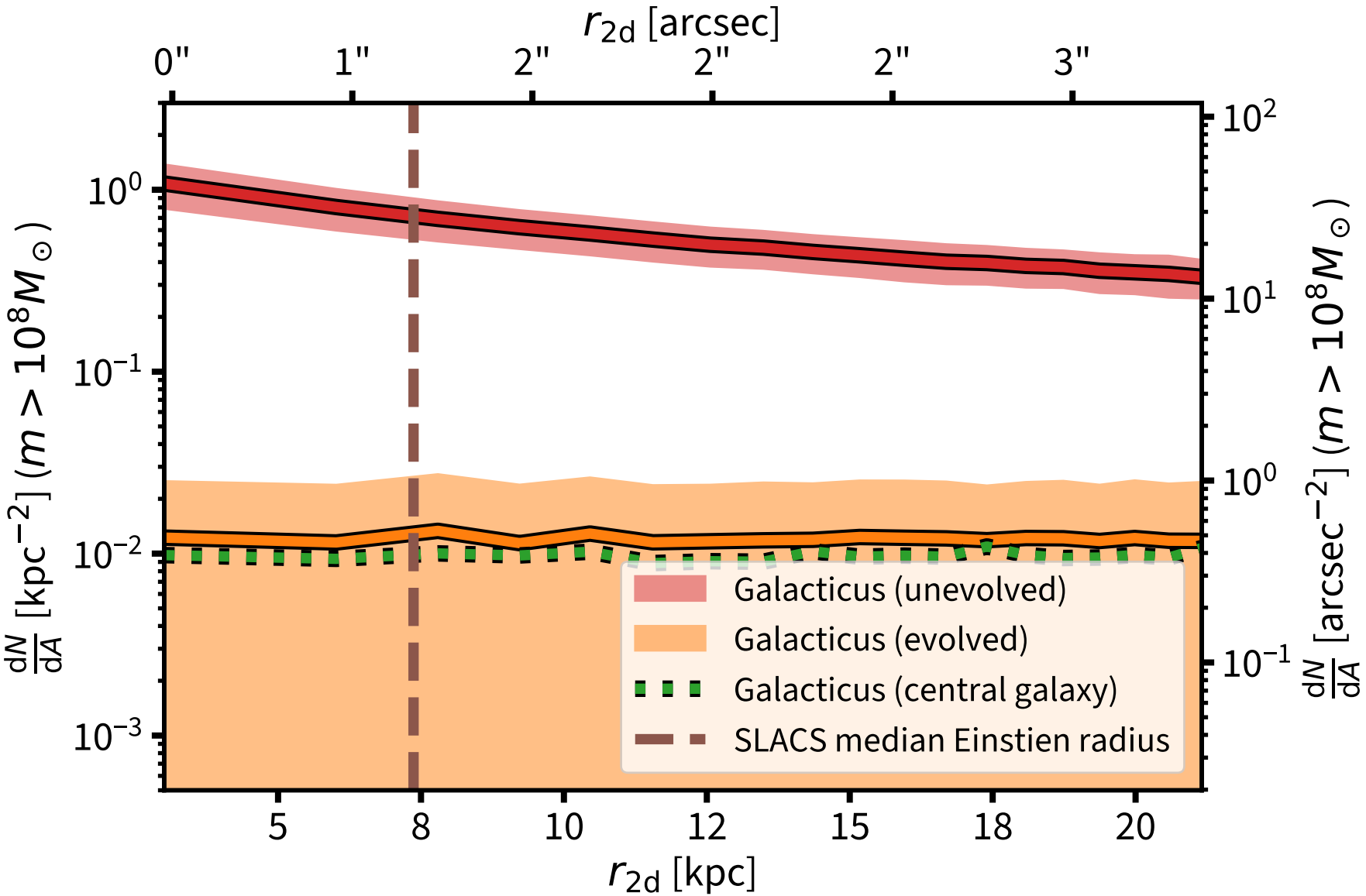
r_{2d} [arcsec]
0"
1"
2"
2"
2"
3"
10^2
10^1
10^0
10^{-1}
10^0
10^{-1}
10^{-2}
10^{-3}
$\frac{dN}{dA}$ [kpc^{-2}] ($m > 10^8 M_\odot$)
$\frac{dN}{dA}$ [arcsec^{-2}] ($m > 10^8 M_\odot$)
Galacticus (unevolved)
Galacticus (evolved)
Galacticus (central galaxy)
SLACS median Einstien radius
5
8
10
12
15
18
20
r_{2d} [kpc]