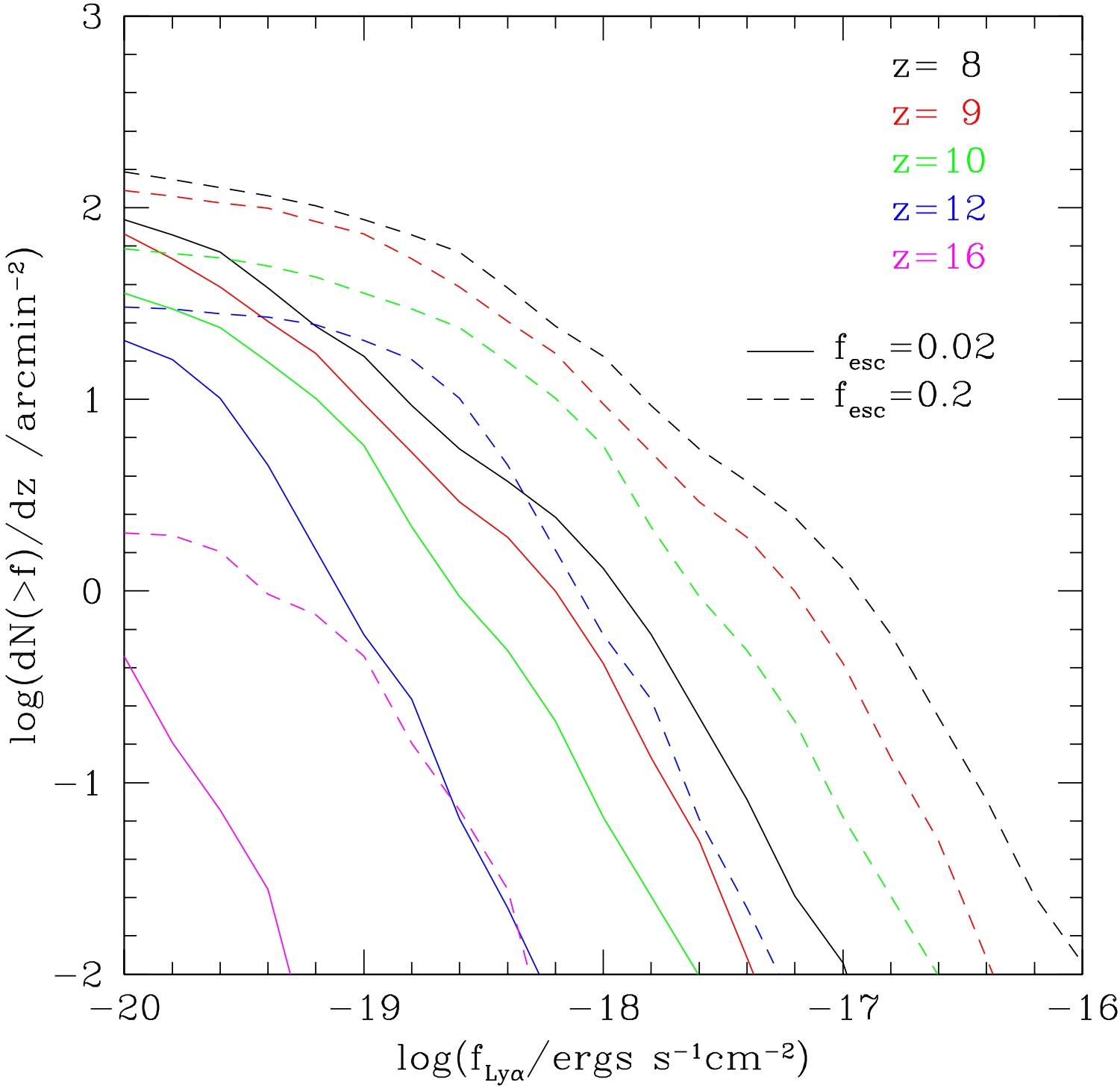
z= 8
z= 9
z=10
z=12
z=16
f_{esc}=0.02
f_{esc}=0.2
log(dN(>f)/dz /arcmin^{-2})
log($f_{Ly\alpha}$/ergs s^{-1}cm^{-2})
3
2
1
0
−1
−2
−20
−19
−18
−17
−16