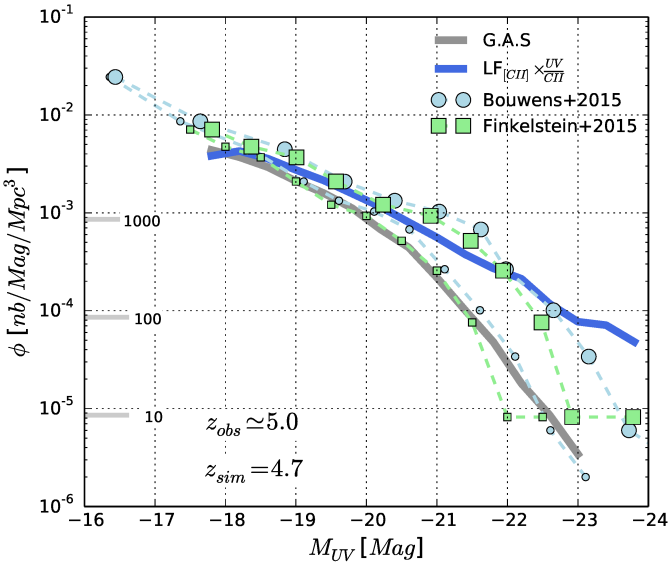
G.A.S
LF$_{[CII]} \times \frac{UV}{CII}$
Bouwens+2015
Finkelstein+2015
1000
100
10
$z_{obs} \simeq 5.0$
$z_{sim} = 4.7$
$\phi\ [nb/Mag/Mpc^3]$
$M_{UV}\ [Mag]$
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
−16
−17
−18
−19
−20
−21
−22
−23
−24