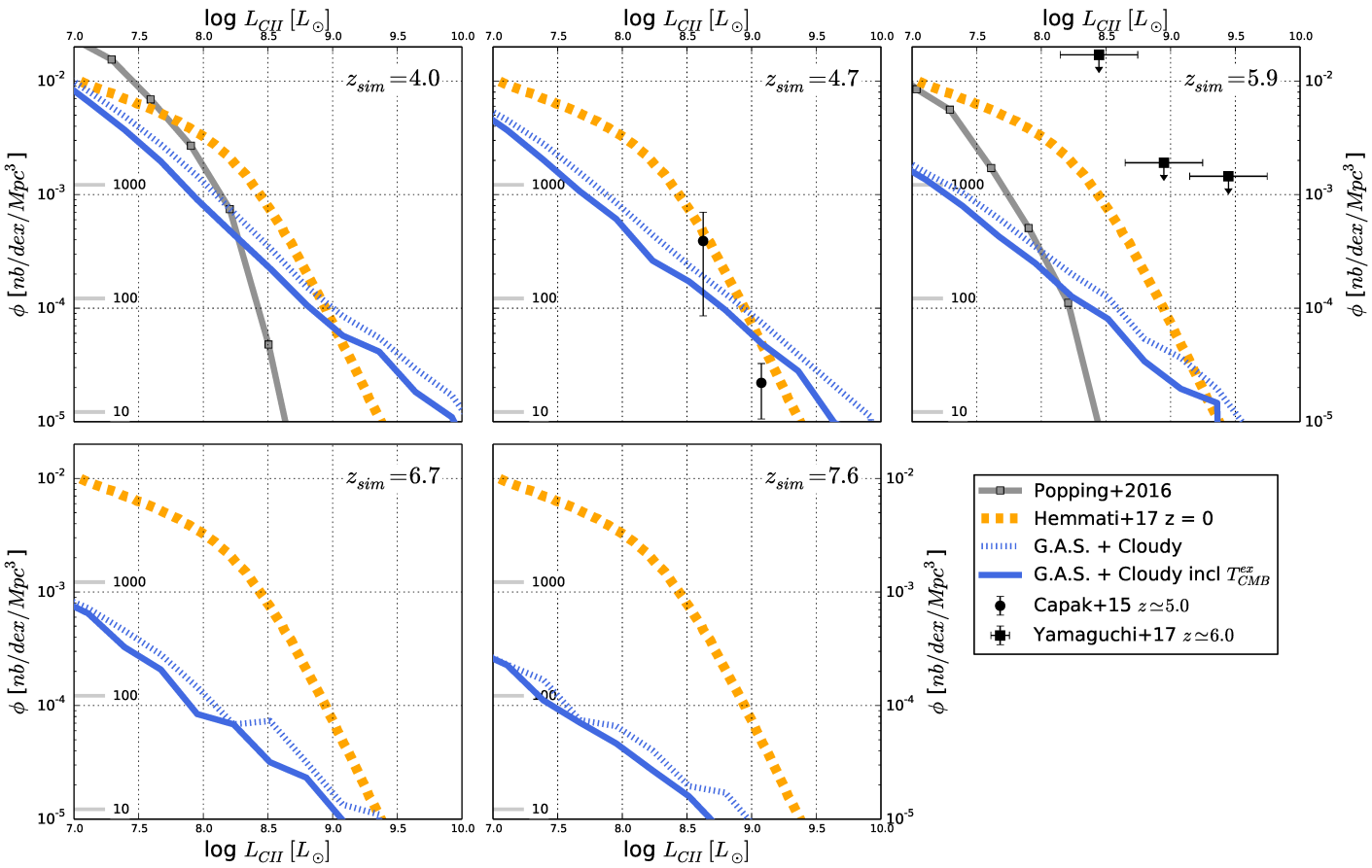
log L_{CII} $[L_\odot]$
ϕ $[nb/dex/Mpc^3]$
$z_{sim}=4.0$
$z_{sim}=4.7$
$z_{sim}=5.9$
$z_{sim}=6.7$
$z_{sim}=7.6$
1000
100
10
Popping+2016
Hemmati+17 z = 0
G.A.S. + Cloudy
G.A.S. + Cloudy incl T^{ex}_{CMB}
Capak+15 $z\simeq5.0$
Yamaguchi+17 $z\simeq6.0$