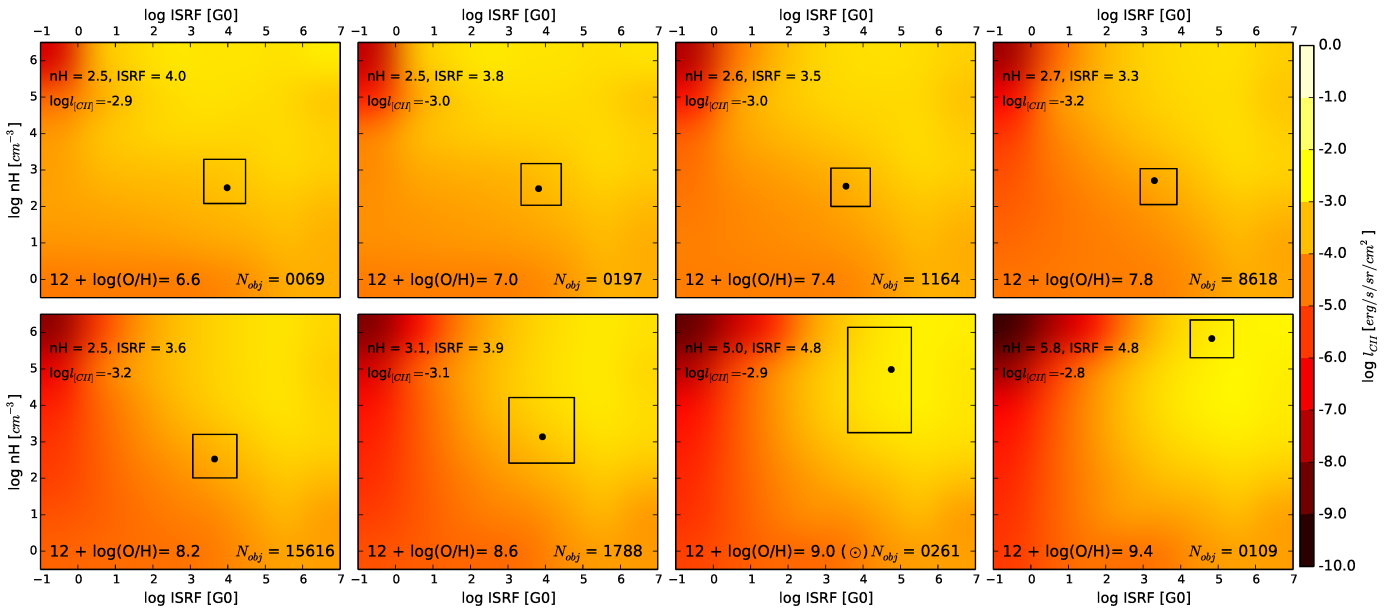
log ISRF [G0]
log nH [cm^{-3}]
nH = 2.5, ISRF = 4.0
log$I_{[CII]}$=-2.9
12 + log(O/H)= 6.6
N_{obj} = 0069
nH = 2.5, ISRF = 3.8
log$I_{[CII]}$=-3.0
12 + log(O/H)= 7.0
N_{obj} = 0197
nH = 2.6, ISRF = 3.5
log$I_{[CII]}$=-3.0
12 + log(O/H)= 7.4
N_{obj} = 1164
nH = 2.7, ISRF = 3.3
log$I_{[CII]}$=-3.2
12 + log(O/H)= 7.8
N_{obj} = 8618
nH = 2.5, ISRF = 3.6
log$I_{[CII]}$=-3.2
12 + log(O/H)= 8.2
N_{obj} = 15616
nH = 3.1, ISRF = 3.9
log$I_{[CII]}$=-3.1
12 + log(O/H)= 8.6
N_{obj} = 1788
nH = 5.0, ISRF = 4.8
log$I_{[CII]}$=-2.9
12 + log(O/H)= 9.0 (⊙)
N_{obj} = 0261
nH = 5.8, ISRF = 4.8
log$I_{[CII]}$=-2.8
12 + log(O/H)= 9.4
N_{obj} = 0109
log I_{CII} [$erg/s/sr/cm^2$]