

■  $\nu = 3 \text{ GHz}, F_\nu \times 30$

◆  $\nu = 5 \times 10^{14} \text{ GHz}, F_\nu \times 50$

✚  $\nu = 6 \text{ GHz}, F_\nu \times 1$

●  $\nu = 1 \text{ keV}, F_\nu \times 100$

(Hajela+21)

$\gamma_B = 12$

