

- ★ model A:fiducial
- lacksquare model B:eta=0.25
- $lacktriangleq ext{model J:} lpha_{ ext{CE}} = 10$
- × model K:optimistic CE
- $m km \ model \ R:SN \ \it v_{k,BH} = 0 \ km \ s^{-1}$
- other models