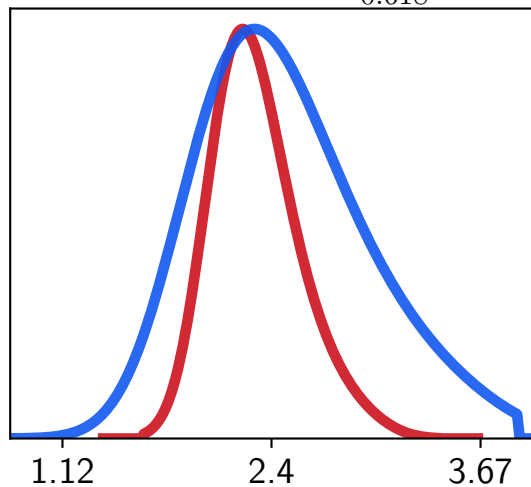
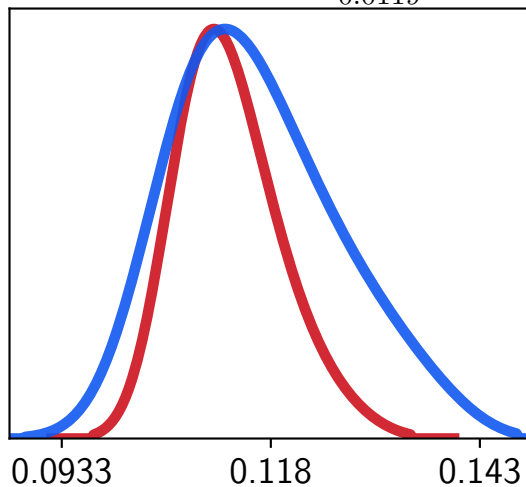


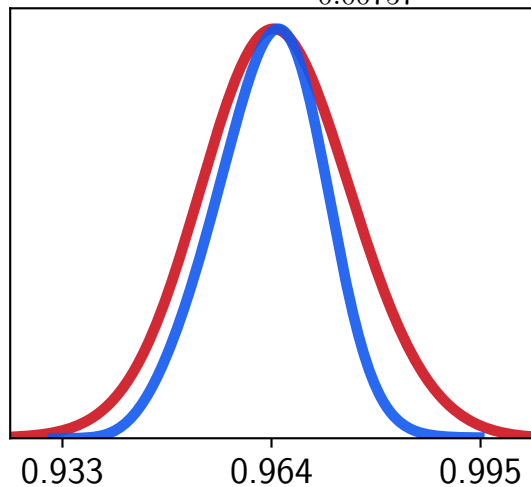
$$100 \, \omega_b = 2.47^{+0.437}_{-0.618}$$



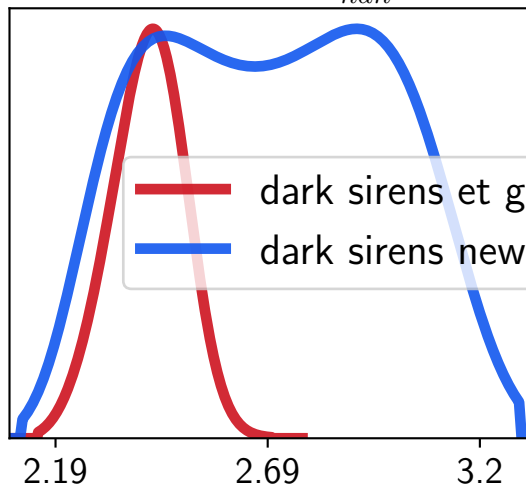
$$\omega_{cdm} = 0.116^{+0.00867}_{-0.0119}$$



$$n_s = 0.964^{+0.0088}_{-0.00757}$$

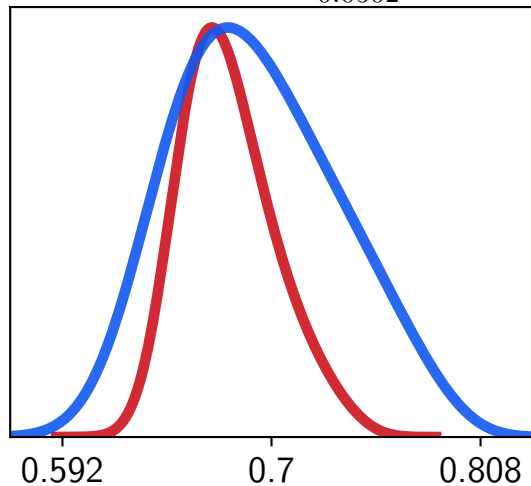


$$10^9 A_s = 2.7^{+nan}_{nan}$$



— dark sirens et gc covmat
— dark sirens new gc run cov 1

$$h = 0.692^{+0.0395}_{-0.0502}$$



$$bias_{GC1} = 0.94^{+0.0512}_{-0.0645}$$

