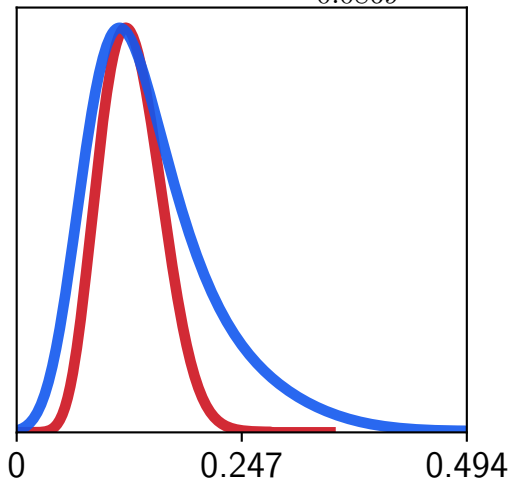
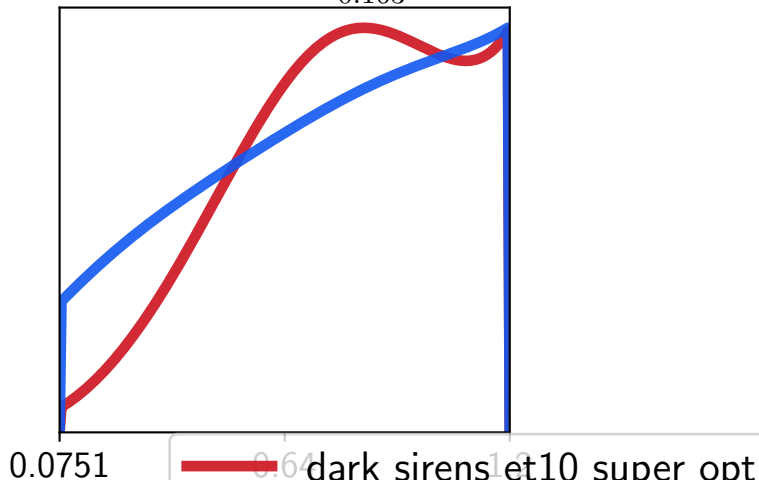


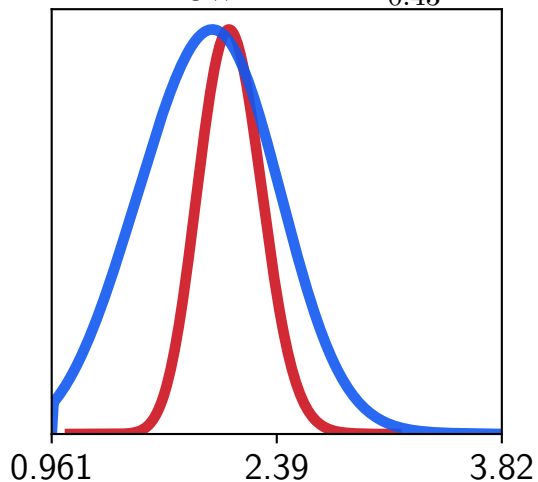
$$\omega_{\text{cdm}} = 0.148^{+0.0408}_{-0.0869}$$



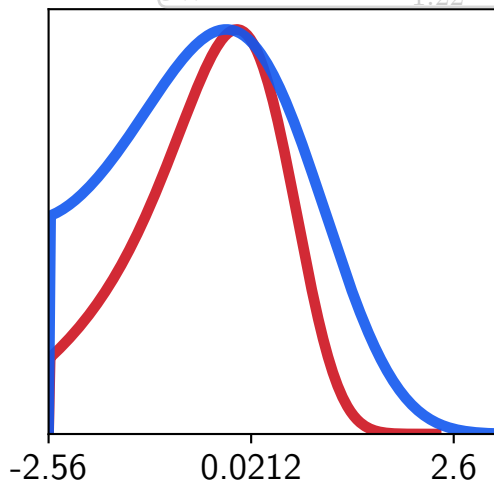
$$h = 0.726^{+0.478}_{-0.163}$$



$$\text{bias}_{\text{GW1}} = 1.96^{+0.42}_{-0.43}$$



$$\text{bias}_{\text{GW2}} = -0.105^{+0.81}_{-1.22}$$



— dark sirens et10 super opt  
— dark sirens et10 gw