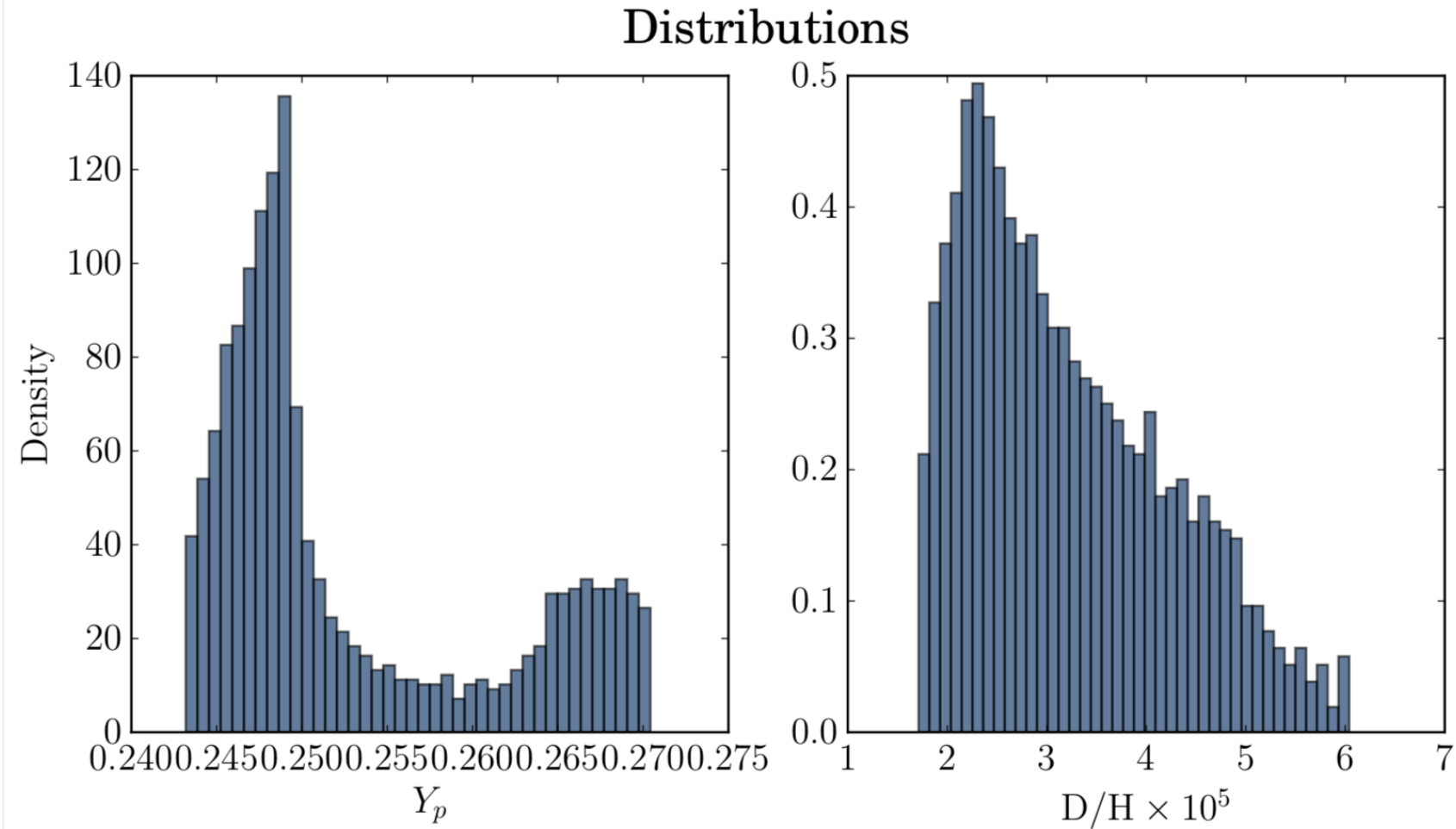
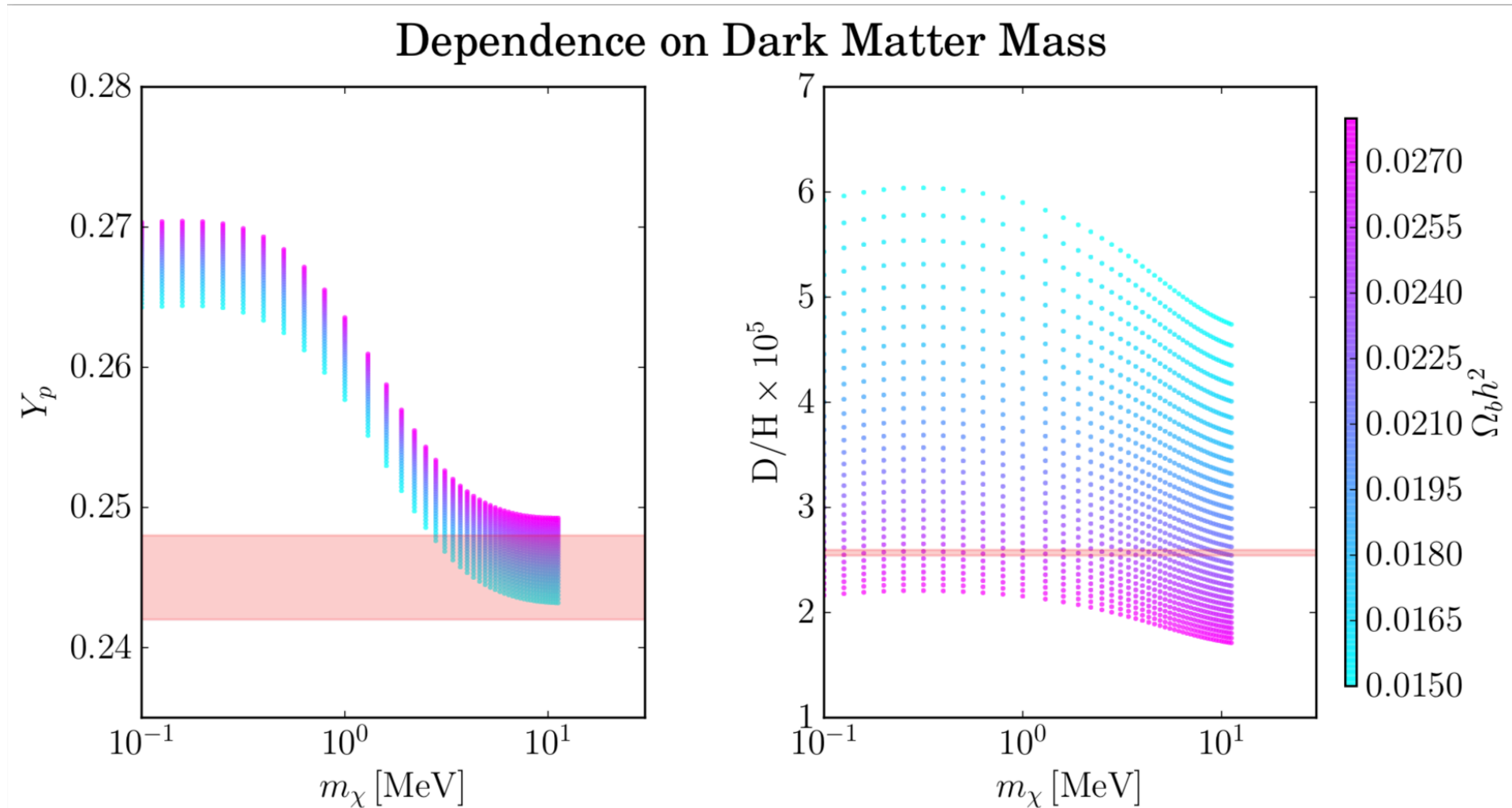


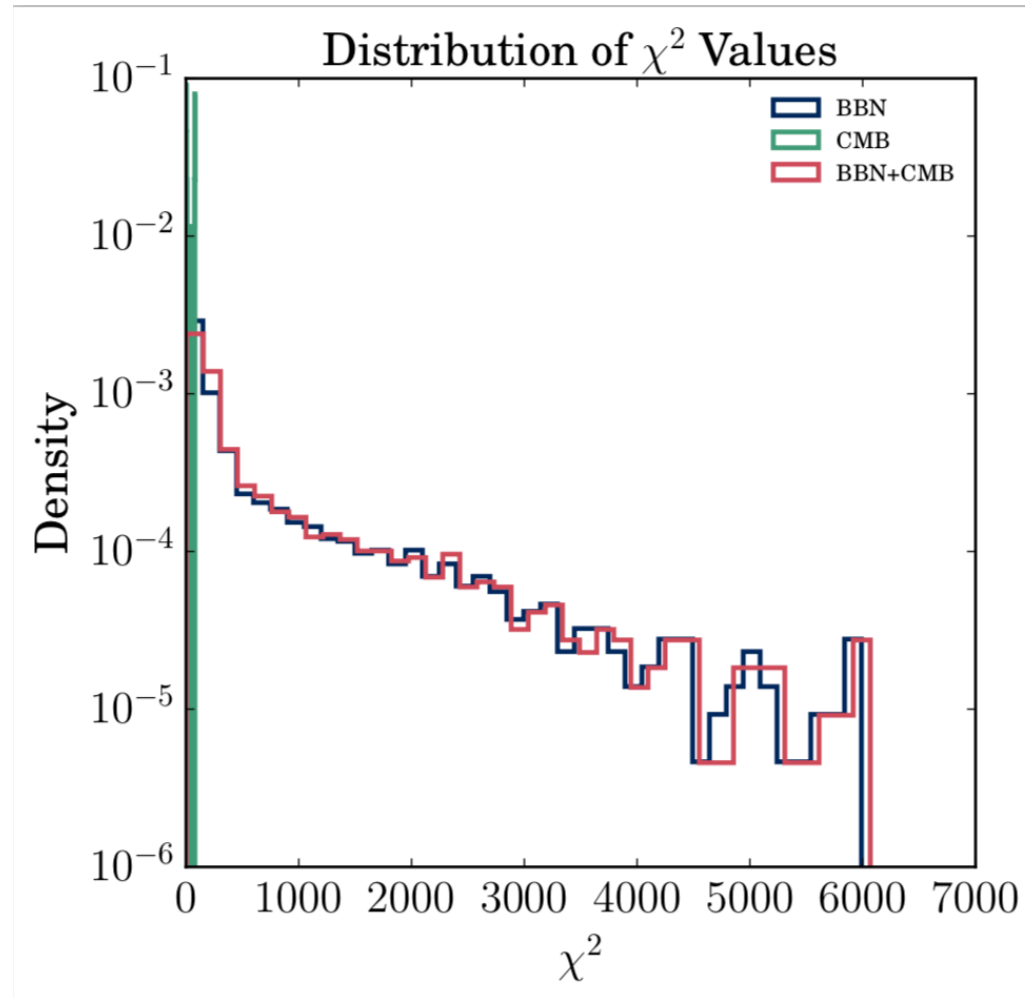
Distribution of Abundances



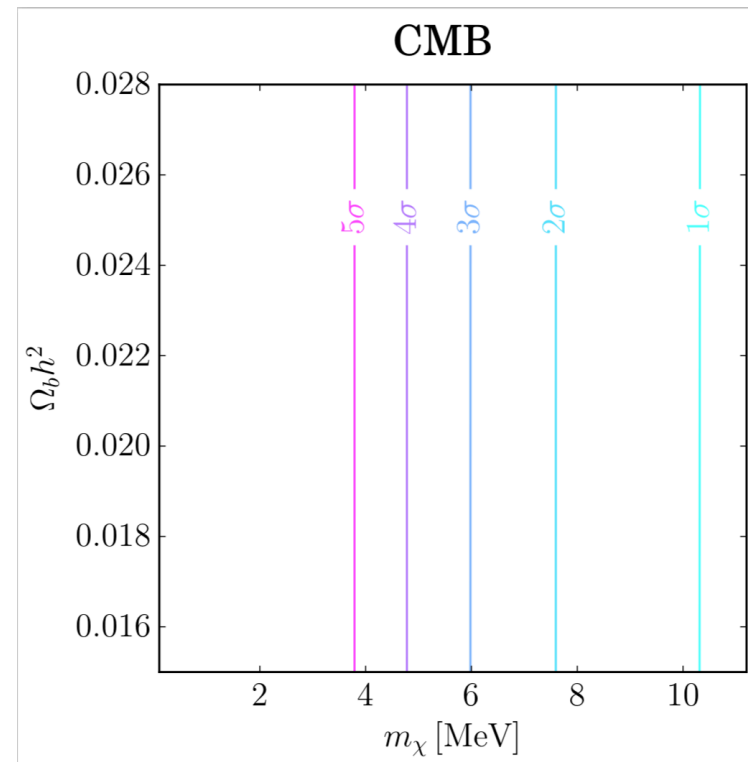
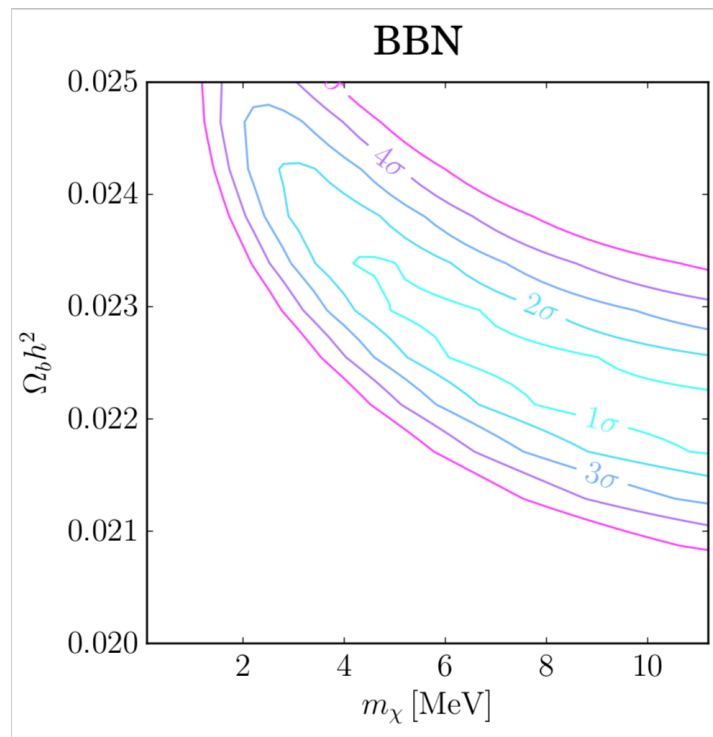
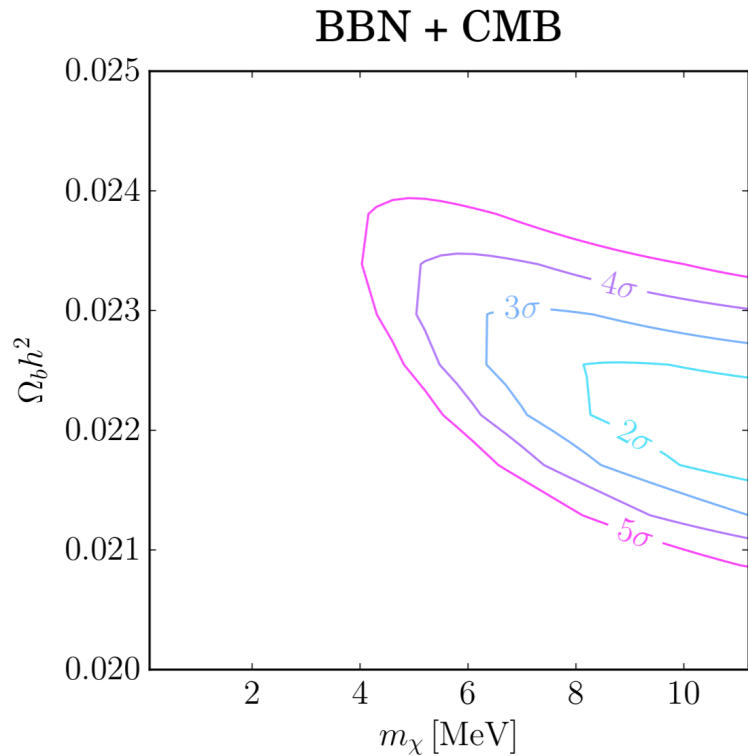
Dependence on Dark Matter Mass and Baryon Density



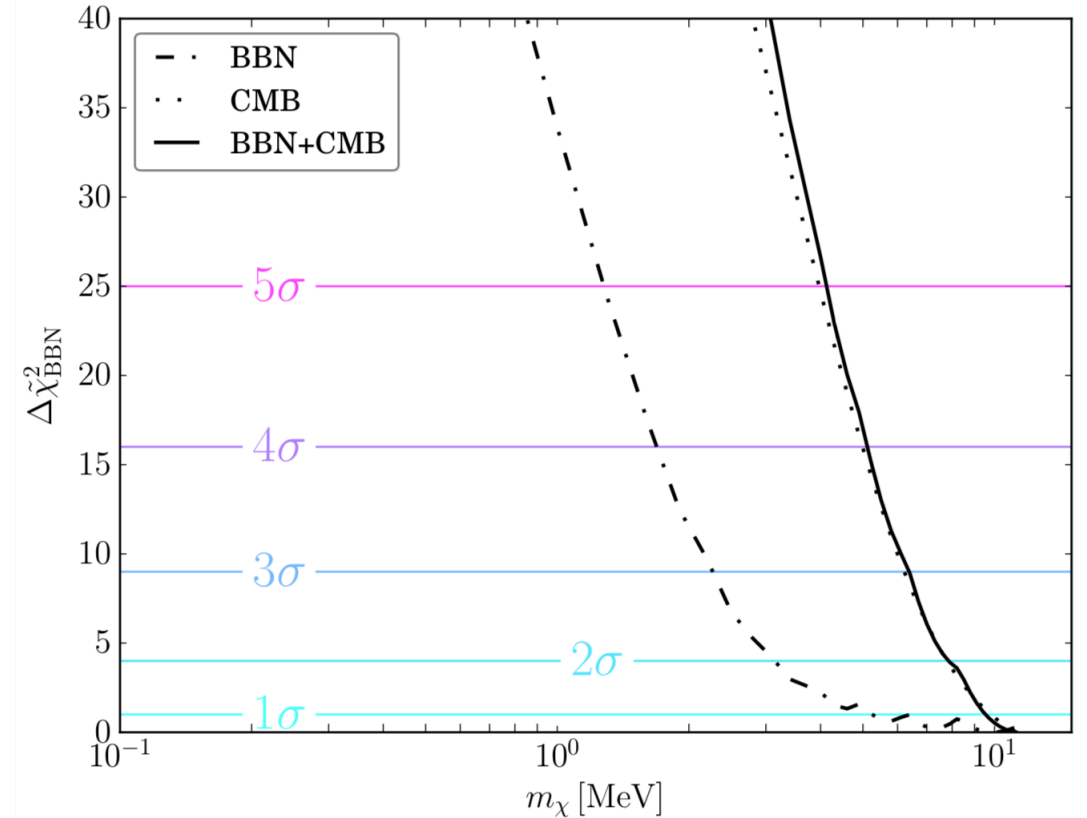
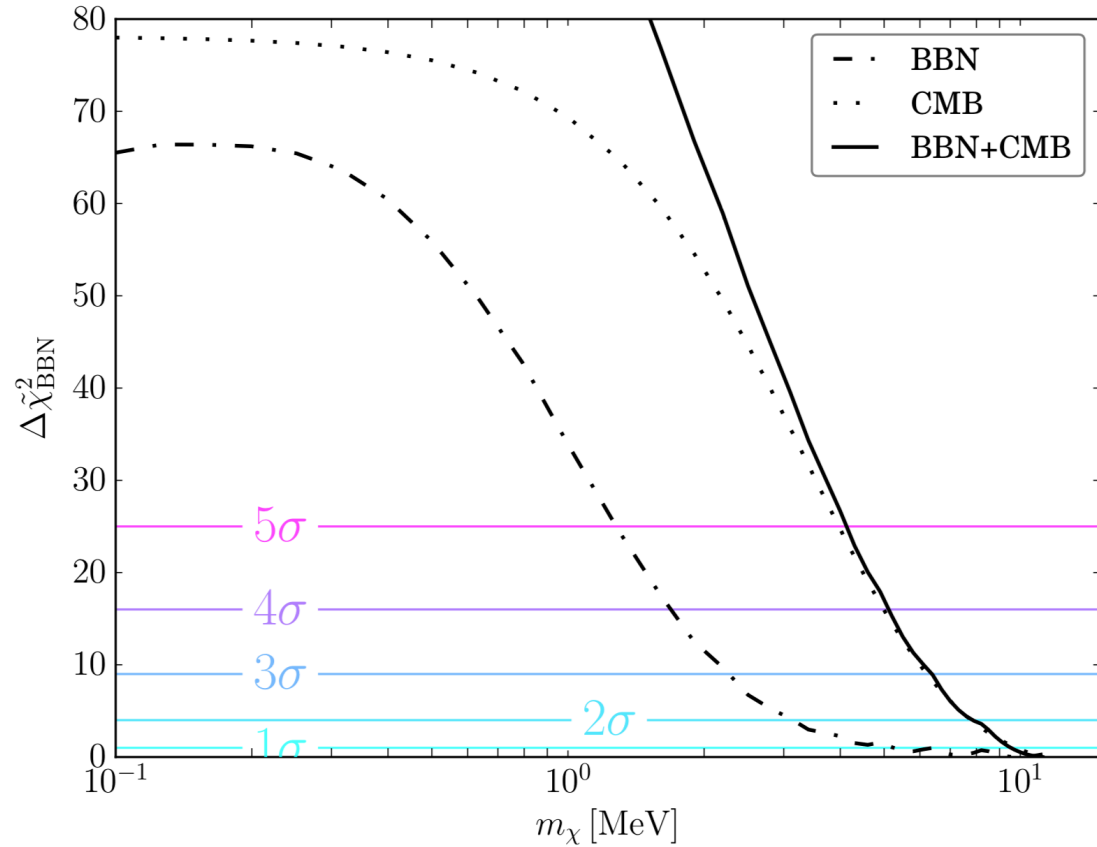
Distribution of χ^2 Values



Exclusion Limits in $(m_\chi, \Omega_b h^2)$ plane



Marginalising over the Baryon Density



Results

Conf. Lev.	BBN	CMB	BBN + CMB
1 sigma	4.60 MeV	9.80 MeV	9.54 MeV
2 sigma	3.15 MeV	7.79 MeV	7.85 MeV
3 sigma	2.27 MeV	6.22 MeV	6.38 MeV
4 sigma	1.69 MeV	4.99 MeV	5.12 MeV
5 sigma	1.28 MeV	3.97 MeV	4.13 MeV

NOTE: A value of 0.0 MeV means no bound could be determined.