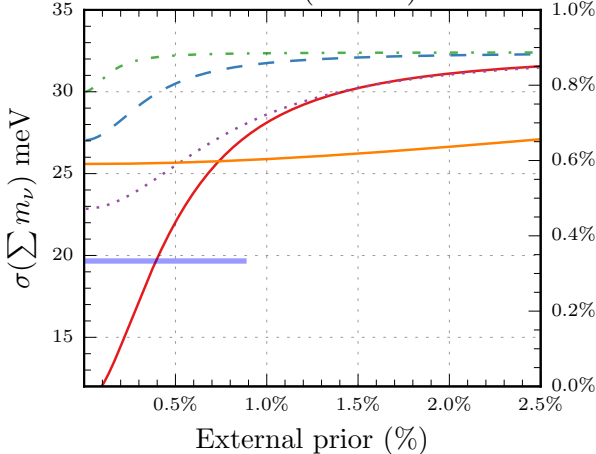


S4 + Planck Pol($\ell < 50$) + BAO15



— $\sigma_{\text{pipeline}}(H_0) = 0.6\%$

... $\sigma_{\text{pipeline}}(A_s) = 0.9\%$

— $\sigma_{\text{pipeline}}(\Omega_c h^2) = 0.4\%$

— $\sigma_{\text{pipeline}}(\tau) = 5.0\%$

- · $\sigma_{\text{pipeline}}(n_s) = 0.2\%$

— DESI