Figure: Plot of $\sigma(N_{eff})$ versus $\mathrm{prior}/\sigma(\mathrm{x})_{\mathrm{S4 + Planck\ Pol(\ell<50)+\ BAO15}}$

Legend:
- $\sigma(H_0) = 0.6\%$
- $\sigma(\Omega_b h^2) = 0.1\%$
- $\sigma(\Omega_c h^2) = 0.4\%$
- $\sigma(\Omega_\nu h^2) = 30.8\%$
- $\sigma(\tau) = 2.3\%$
- $\sigma(A_s) = 0.4\%$
- $\sigma(n_s) = 0.2\%$
- $\Omega_b h^2 + n_s$
- All
- DESI