(Marginalized) $[F^{-1}]_{\theta\theta}$

Bands indicates $\pm 10\%$ and $\pm 1\%$ variation from $[F^{-1}]_{\theta\theta}$ at fiducial step size

$10^9 A_s$

n_s

H_0

w_0

$\Omega_b h^2$

$\Omega_c h^2$

$\sum m_\nu$

$-1/2$

0

$1/2$

$\log_{10}(\text{Step Size / Fiducial Step Size})$