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|---|--|
| — $\sigma(H_0) = 1.9\%$ | — $\sigma(A_s) = 0.4\%$ |
| — $\sigma(\Omega_b h^2) = 0.1\%$ | - · - $\sigma(n_s) = 0.1\%$ |
| - · - $\sigma(\Omega_c h^2) = 0.4\%$ | · · · All |
| · · · $\sigma(\Omega_\nu h^2) = 35.9\%$ | █ DESI |
| — $\sigma(\tau) = 2.3\%$ | |