Ten-parameter exploration MCMC, with JLA data

Legend:
- T_{CMB}
- h
- $10^{-2}\omega_b$
- Ω_{cdm}
- $10^{-9}A_s$
- n_s
- τ_{reio}
- $b0_{fld}$
- $b1_{fld}$
- Ω_{fld}

Y-axis: parameter value

X-axis: steps