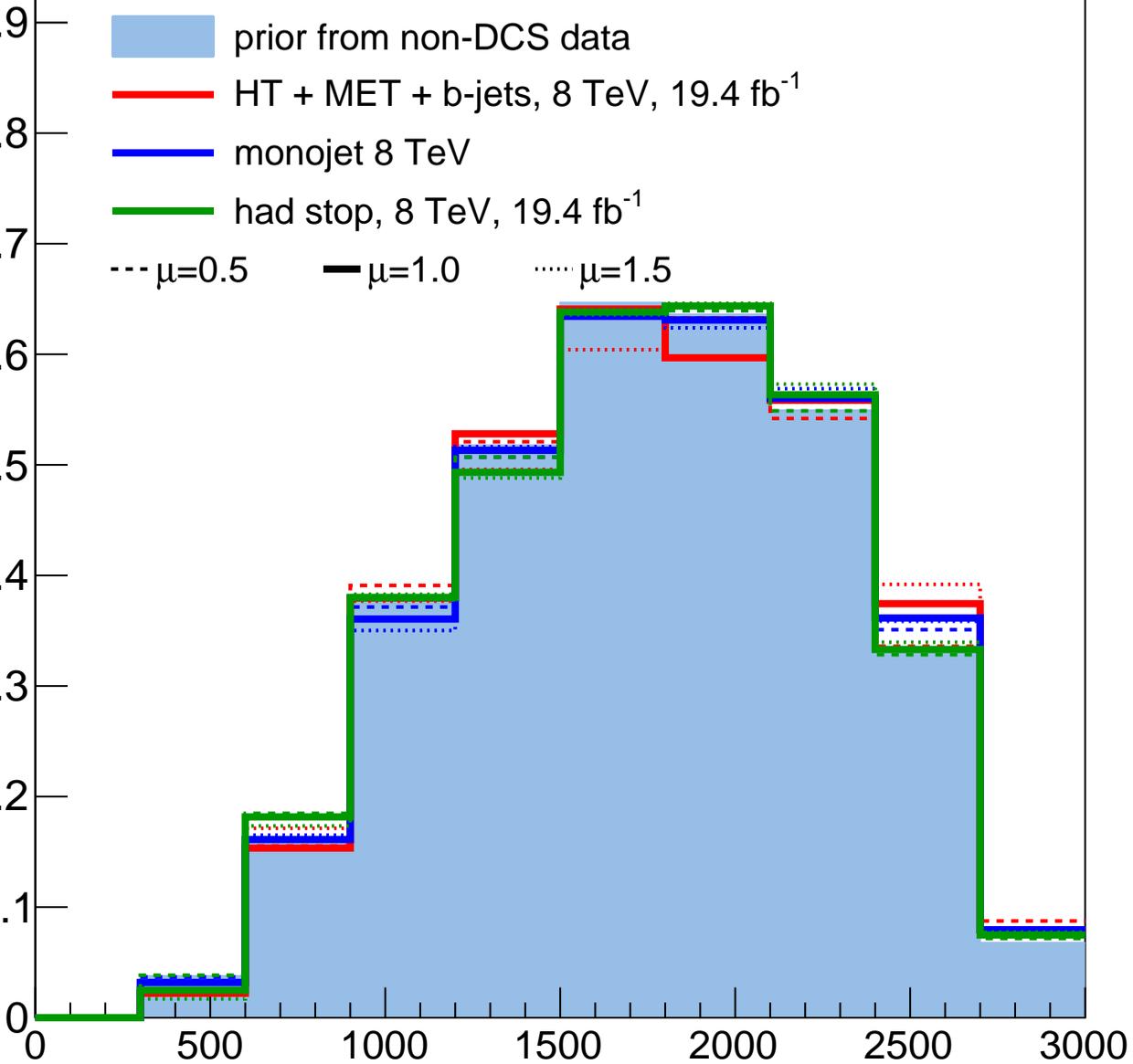


$\times 10^{-3}$

probability density / GeV

- prior from non-DCS data
- HT + MET + b-jets, 8 TeV, 19.4 fb⁻¹
- monojet 8 TeV
- had stop, 8 TeV, 19.4 fb⁻¹
- $\mu=0.5$ $\mu=1.0$ $\mu=1.5$



$\tilde{\tau}_1$ mass [GeV]