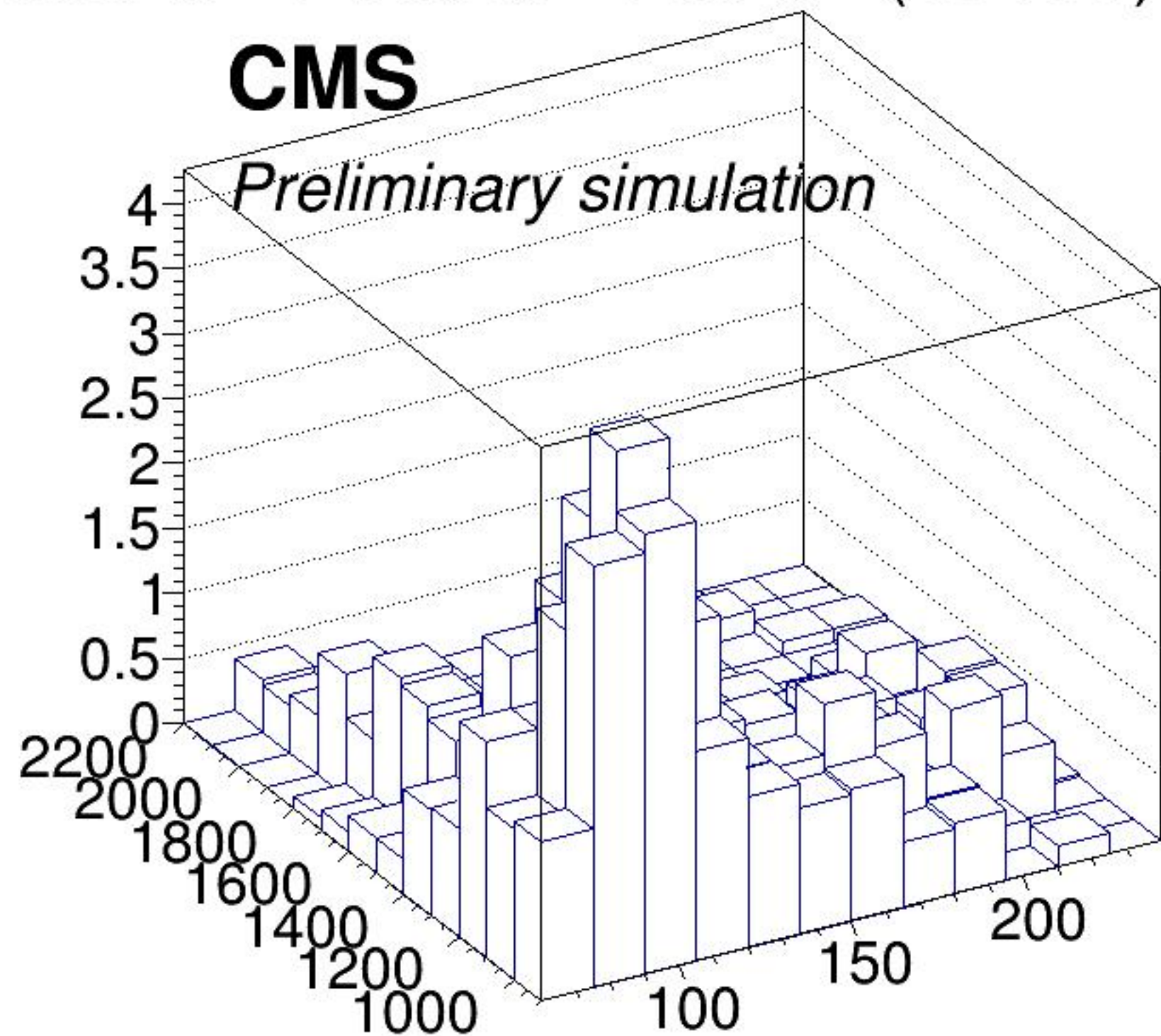


35.9 fb⁻¹ W+ Jets, CR_pass, prefit
+ 41.5 fb⁻¹ + 60 fb⁻¹ (13 TeV)

CMS



35.9 fb⁻¹ W+ Jets, CR_pass, postfit
+ 41.5 fb⁻¹ + 60 fb⁻¹ (13 TeV)

CMS

