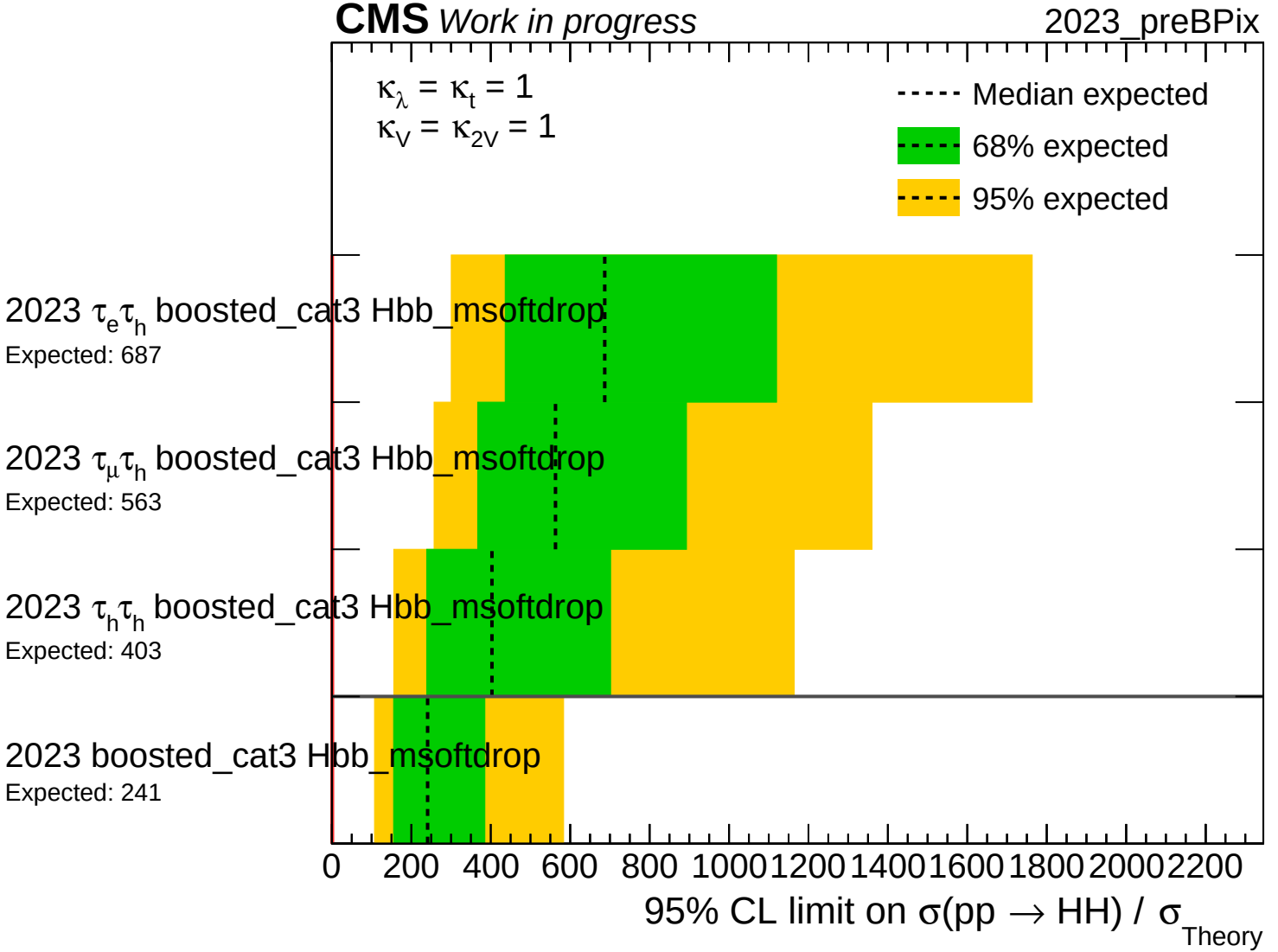
CMS Work in progress
2023_preBPix
$\kappa_\lambda = \kappa_t = 1$
$\kappa_V = \kappa_{2V} = 1$
Median expected
68% expected
95% expected
2023 $\tau_e\tau_h$ boosted_cat3 Hbb_msoftdrop
Expected: 687
2023 $\tau_\mu\tau_h$ boosted_cat3 Hbb_msoftdrop
Expected: 563
2023 $\tau_h\tau_h$ boosted_cat3 Hbb_msoftdrop
Expected: 403
2023 boosted_cat3 Hbb_msoftdrop
Expected: 241
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
95% CL limit on $\sigma(pp \to HH) / \sigma_{Theory}$