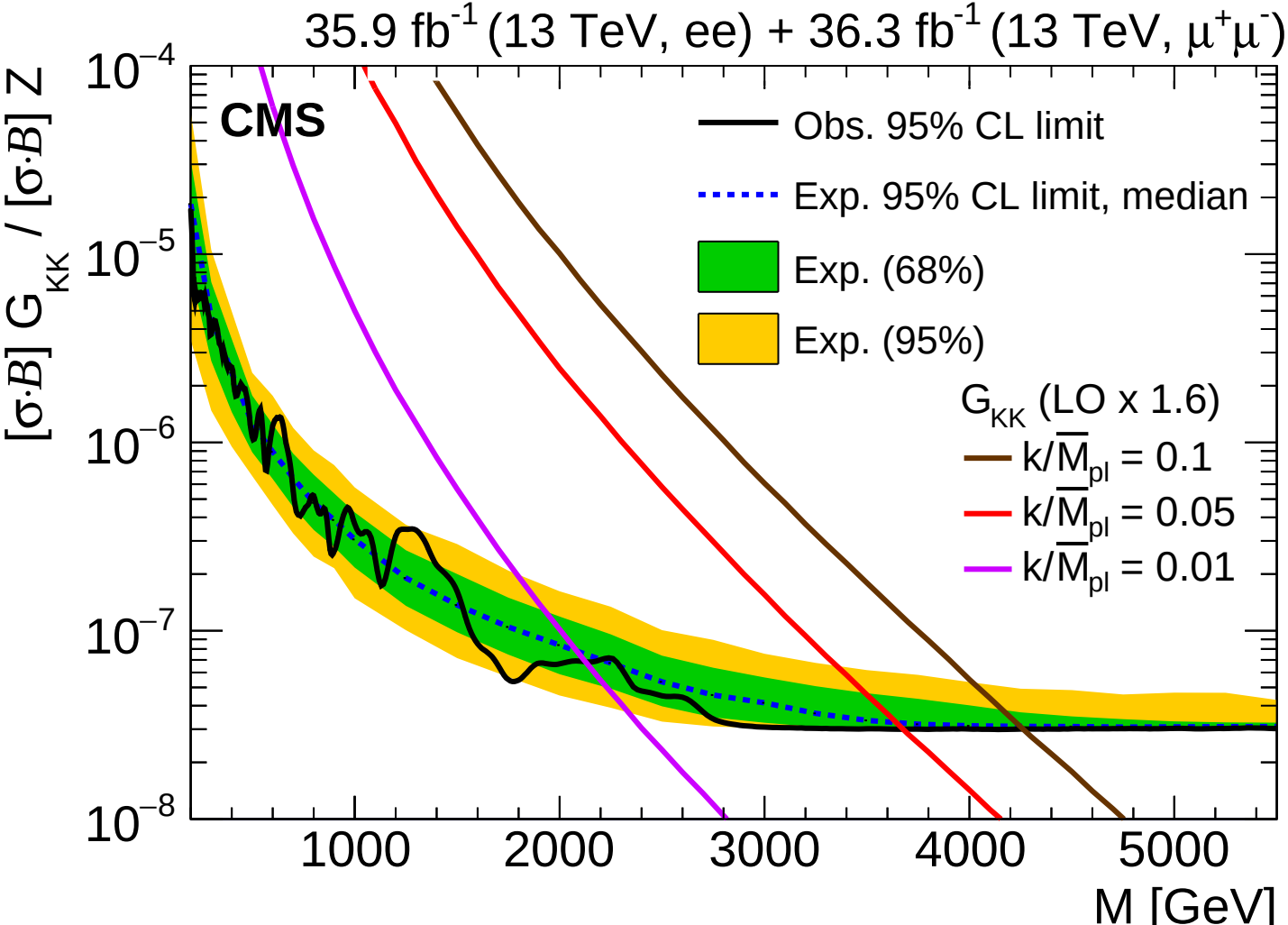
35.9 fb^{-1} (13 TeV, ee) + 36.3 fb^{-1} (13 TeV, $\mu^+\mu^-$)
CMS
Obs. 95% CL limit
Exp. 95% CL limit, median
Exp. (68%)
Exp. (95%)
G_{KK} (LO x 1.6)
$k/\overline{M}_{pl}$ = 0.1
$k/\overline{M}_{pl}$ = 0.05
$k/\overline{M}_{pl}$ = 0.01
$[\sigma \cdot B]\ G_{KK}\ /\ [\sigma \cdot B]\ Z$
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
1000
2000
3000
4000
5000
M [GeV]