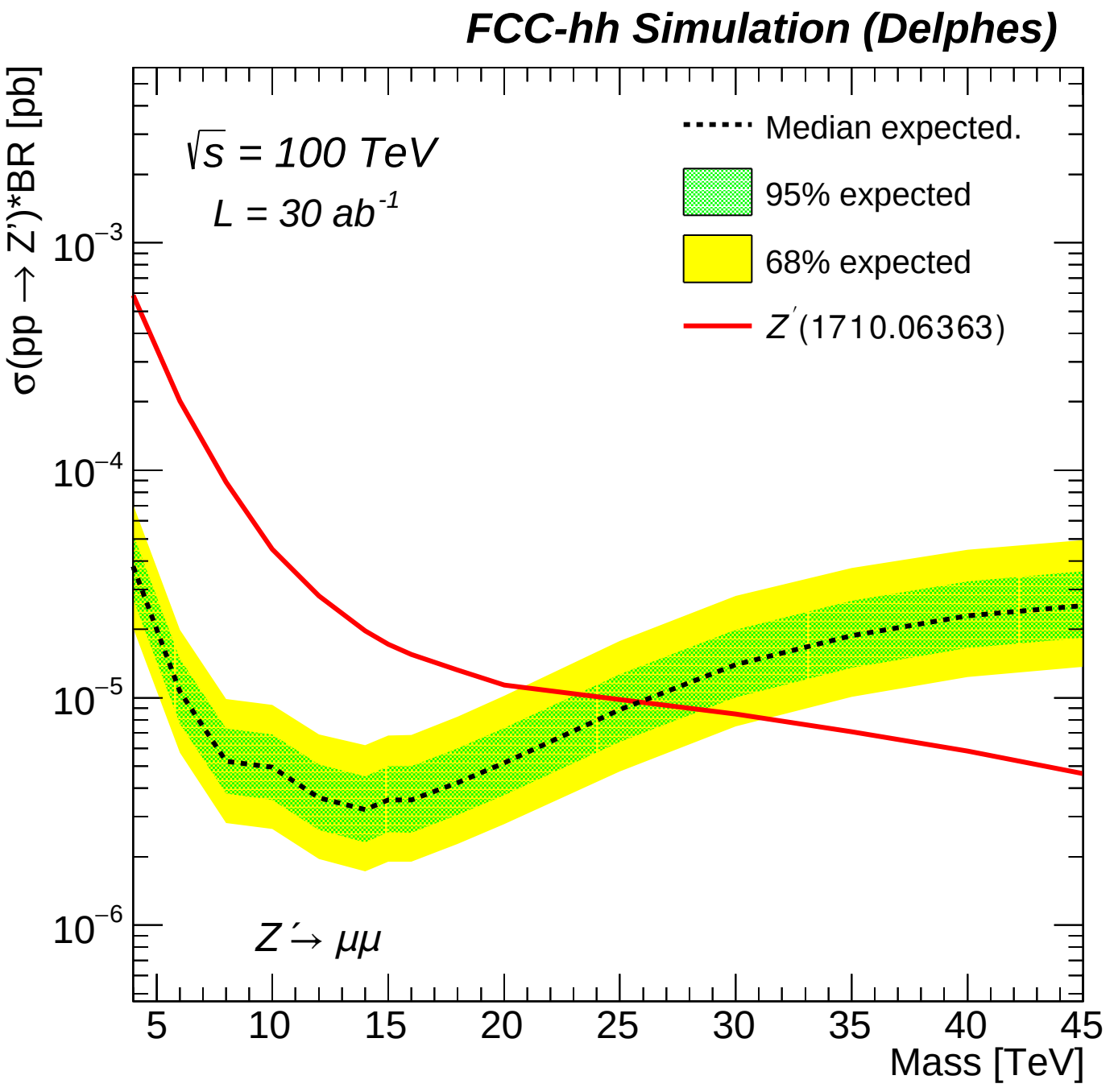
FCC-hh Simulation (Delphes)
$\sqrt{s}$ = 100 TeV
L = 30 ab^{-1}
Median expected.
95% expected
68% expected
Z′(1710.06363)
Z′→ μμ
σ(pp → Z′)*BR [pb]
Mass [TeV]
10^{-3}
10^{-4}
10^{-5}
10^{-6}
5
10
15
20
25
30
35
40
45