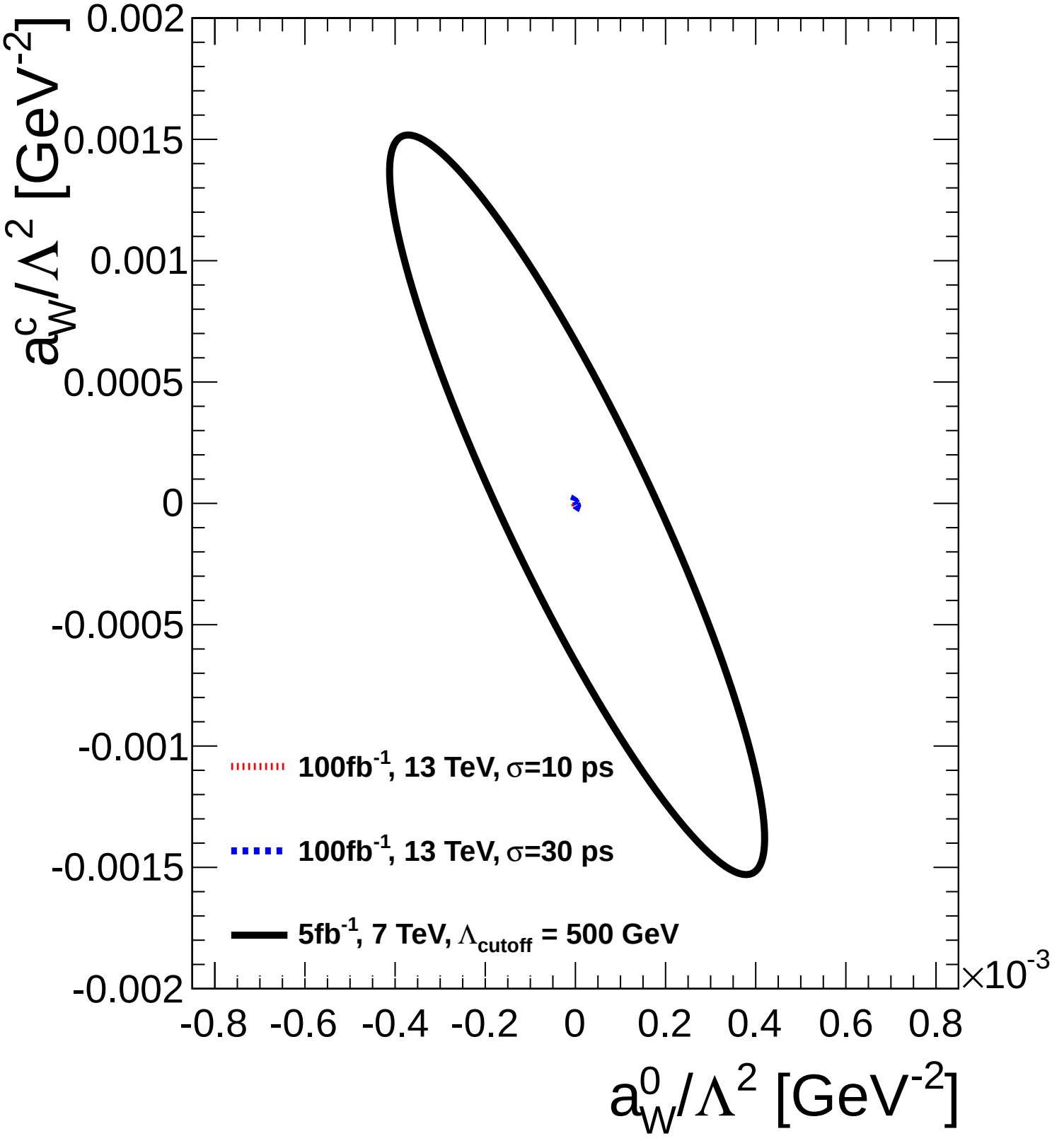
0.002
0.0015
0.001
0.0005
0
-0.0005
-0.001
-0.0015
-0.002
a_W^c/Λ^2 [GeV^{-2}]
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
$\times 10^{-3}$
a_W^0/Λ^2 [GeV^{-2}]
100fb^{-1}, 13 TeV, σ=10 ps
100fb^{-1}, 13 TeV, σ=30 ps
5fb^{-1}, 7 TeV, Λ_{cutoff} = 500 GeV