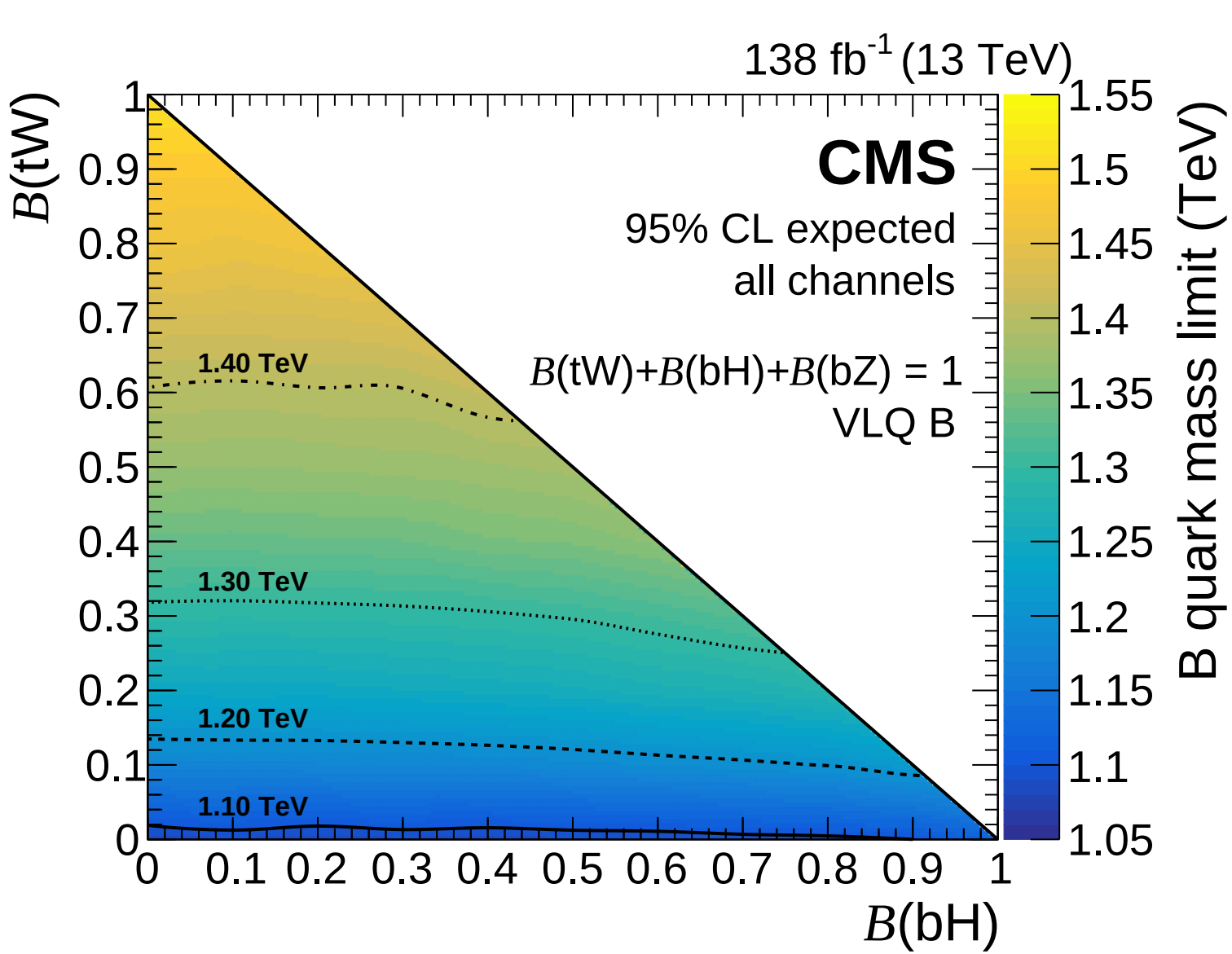
138 fb^{-1} (13 TeV)
CMS
95% CL expected
all channels
B(tW)+B(bH)+B(bZ) = 1
VLQ B
1.40 TeV
1.30 TeV
1.20 TeV
1.10 TeV
B(tW)
B(bH)
B quark mass limit (TeV)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
1.05
1.1
1.15
1.2
1.25
1.3
1.35
1.4
1.45
1.5
1.55