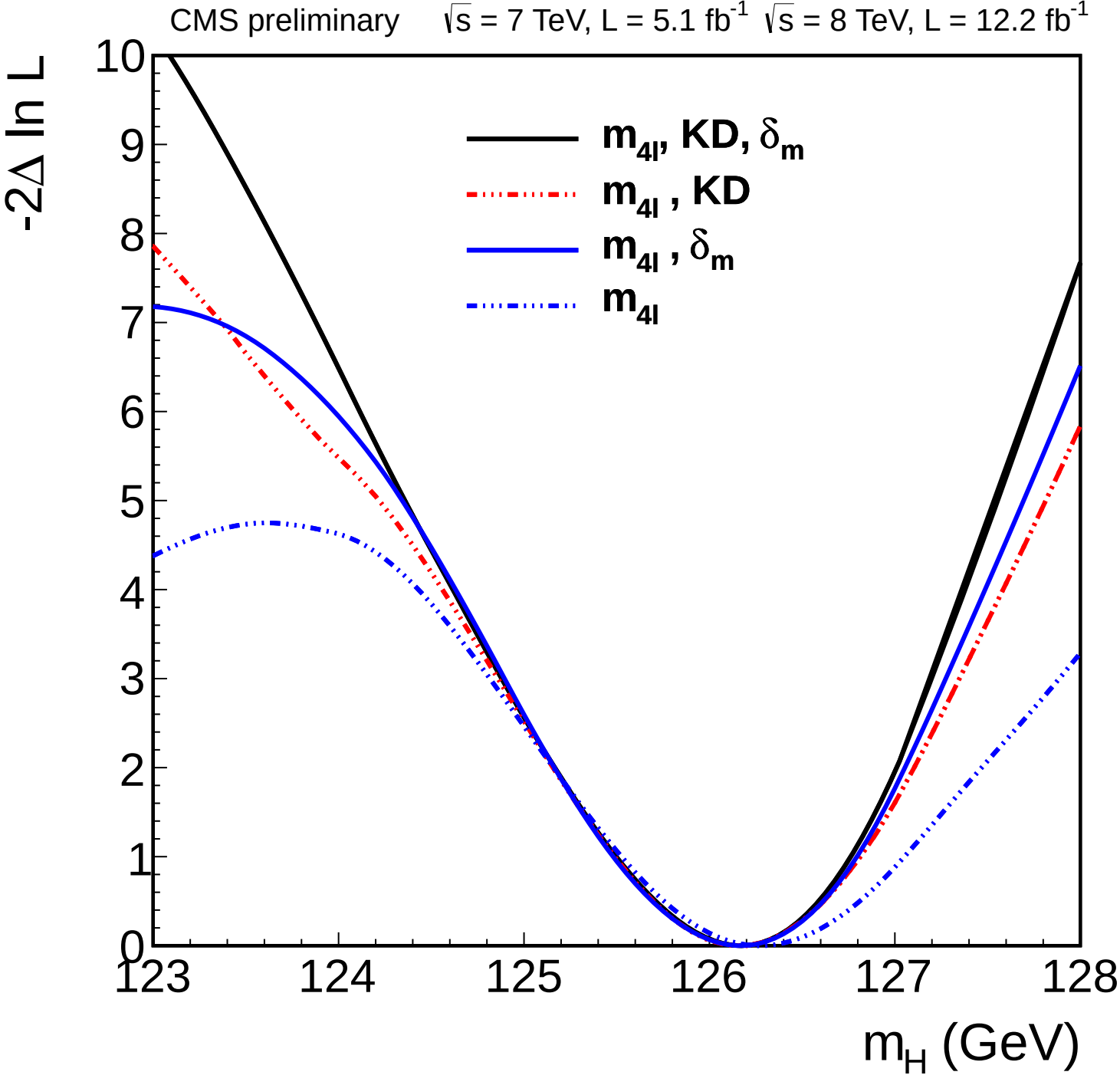
CMS preliminary
√s = 7 TeV, L = 5.1 fb-1
√s = 8 TeV, L = 12.2 fb-1
-2Δ ln L
m4l, KD, δm
m4l , KD
m4l , δm
m4l
mH (GeV)
0
1
2
3
4
5
6
7
8
9
10
123
124
125
126
127
128