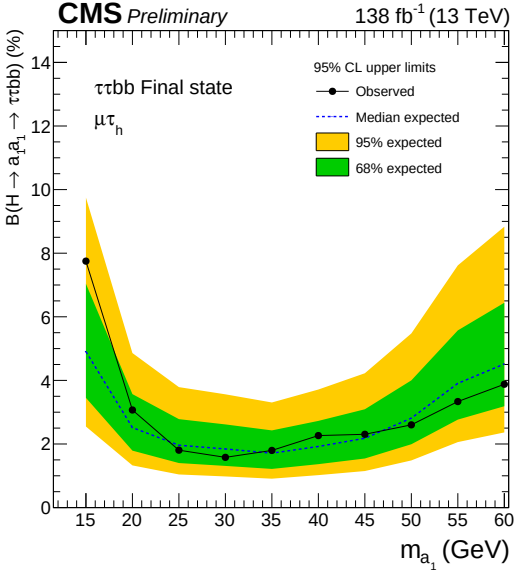
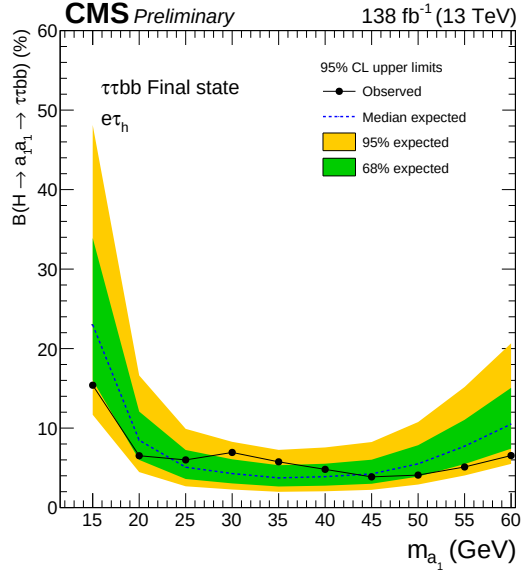
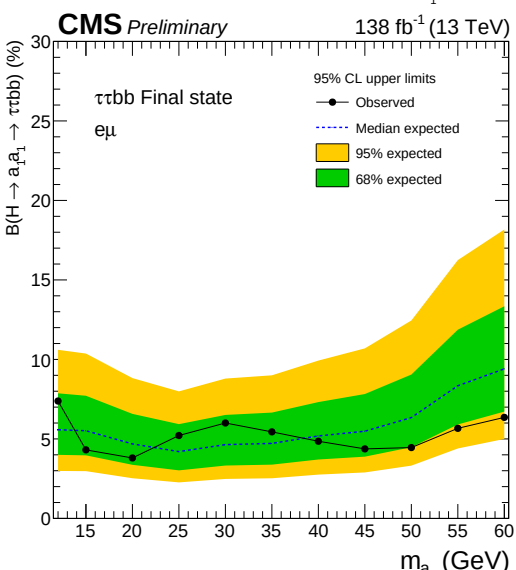
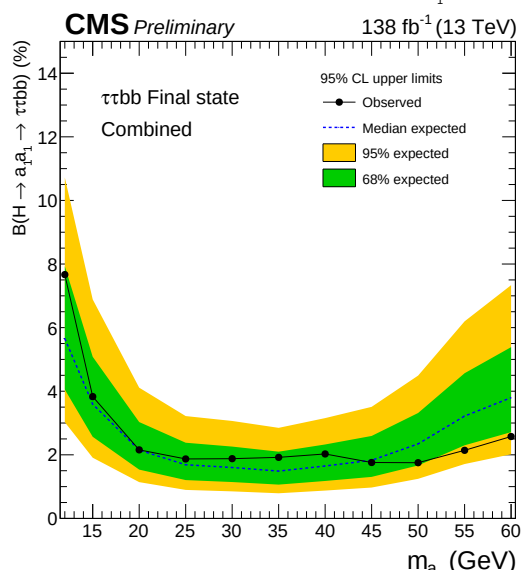

CMS Preliminary
138 fb^{-1} (13 TeV)
ττbb Final state
μτ$_h$
95% CL upper limits
Observed
Median expected
95% expected
68% expected
B(H → a$_1$a$_1$ → ττbb) (%)
m$_{a_1}$ (GeV)


CMS Preliminary
138 fb^{-1} (13 TeV)
ττbb Final state
eτ$_h$
95% CL upper limits
Observed
Median expected
95% expected
68% expected
B(H → a$_1$a$_1$ → ττbb) (%)
m$_{a_1}$ (GeV)


CMS Preliminary
138 fb^{-1} (13 TeV)
ττbb Final state
eμ
95% CL upper limits
Observed
Median expected
95% expected
68% expected
B(H → a$_1$a$_1$ → ττbb) (%)
m$_{a_1}$ (GeV)


CMS Preliminary
138 fb^{-1} (13 TeV)
ττbb Final state
Combined
95% CL upper limits
Observed
Median expected
95% expected
68% expected
B(H → a$_1$a$_1$ → ττbb) (%)
m$_{a_1}$ (GeV)