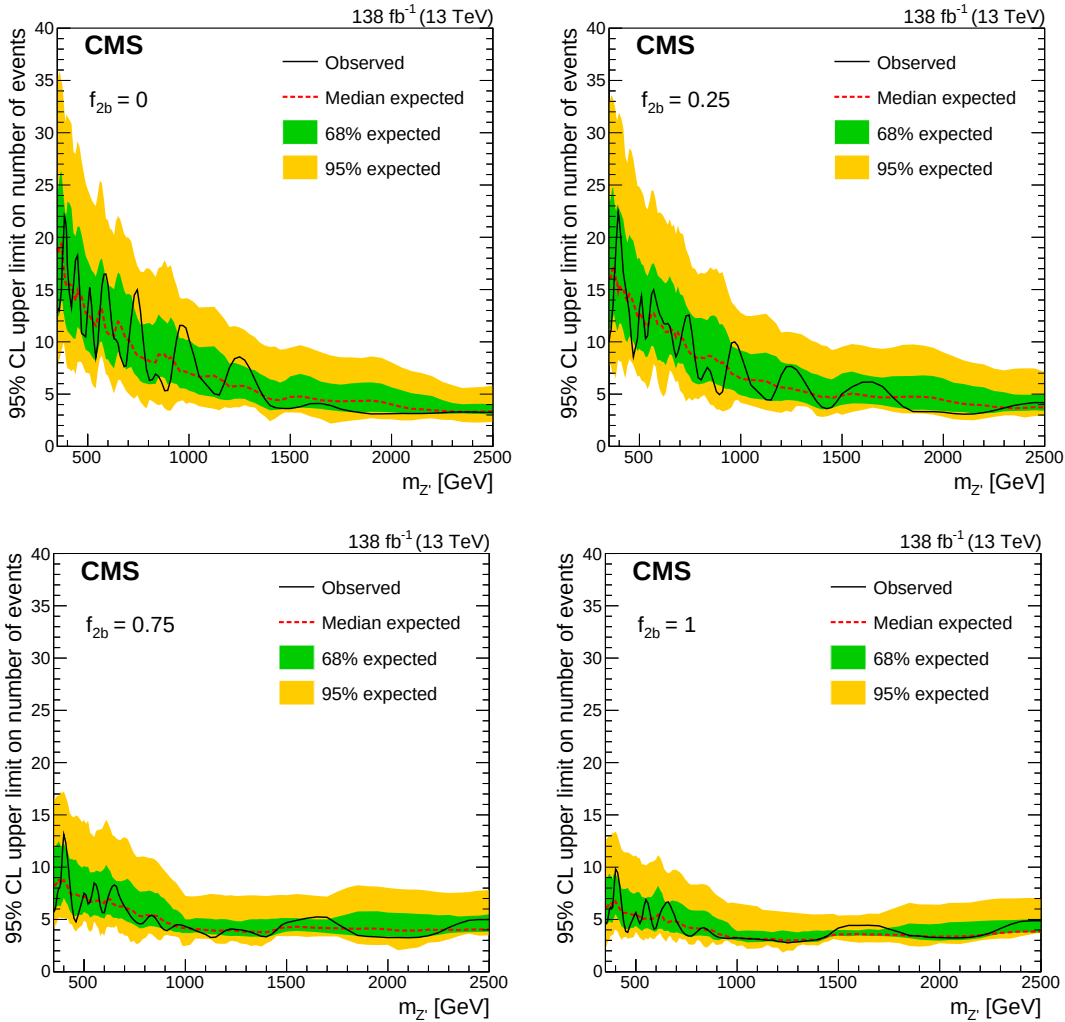
138 fb^{-1} (13 TeV)
CMS
f_{2b} = 0
Observed
Median expected
68% expected
95% expected
95% CL upper limit on number of events
$m_{Z'}$ [GeV]
138 fb^{-1} (13 TeV)
CMS
f_{2b} = 0.25
Observed
Median expected
68% expected
95% expected
95% CL upper limit on number of events
$m_{Z'}$ [GeV]
138 fb^{-1} (13 TeV)
CMS
f_{2b} = 0.75
Observed
Median expected
68% expected
95% expected
95% CL upper limit on number of events
$m_{Z'}$ [GeV]
138 fb^{-1} (13 TeV)
CMS
f_{2b} = 1
Observed
Median expected
68% expected
95% expected
95% CL upper limit on number of events
$m_{Z'}$ [GeV]