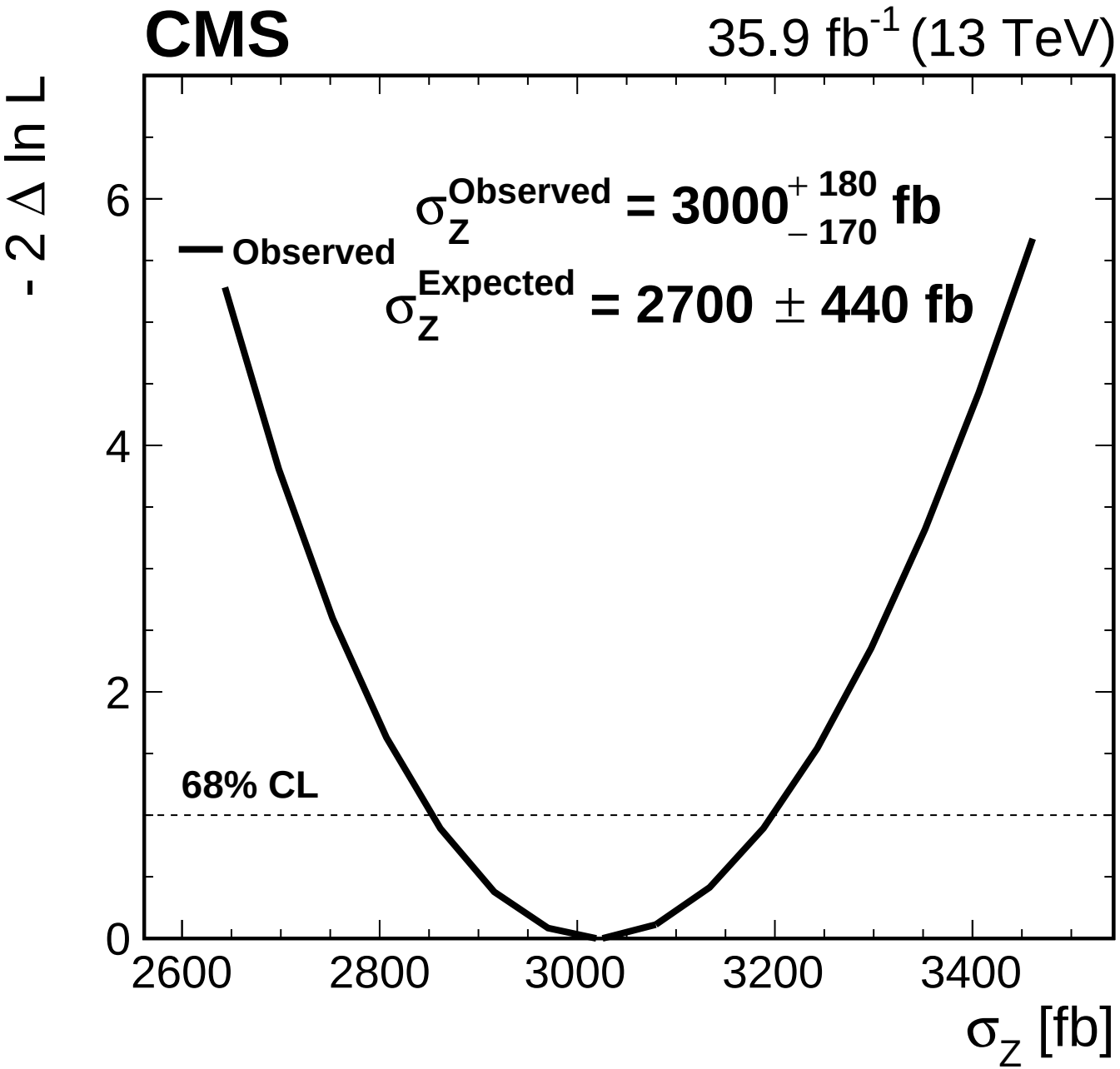
CMS
35.9 fb-1 (13 TeV)
- 2 Δ ln L
Observed
σZ Observed = 3000 + 180 − 170 fb
σZ Expected = 2700 ± 440 fb
68% CL
0
2
4
6
2600
2800
3000
3200
3400
σZ [fb]