

CMS138 fb⁻¹ (13 TeV) $\kappa_W = 2.0, \kappa_Z = -1.3$ $-2\Delta\log L$

200

150

100

50

0

0.00

0.25

0.50

0.75

1.00

1.25

1.50

 r

- HiggsCombine
- $180.0\log(r + 0.61) + 81.1$
- inferred $r = 1$

