CMS preliminary

\[ \sqrt{s} = 8 \text{ TeV}, L = 19.6 \text{ fb}^{-1} \]

Probability density

- \(0^+\)
- \(2_{m}^+(0\% \text{ qq})\)
- CMS data

\(\text{CL}_{\text{obs.}}^s = 60.1\%\)