

CMS

 $4.9 \text{ fb}^{-1} (7 \text{ TeV}) + 19.4 \text{ fb}^{-1} (8 \text{ TeV})$  $\text{WW} \rightarrow 2\ell 2\nu + 0/1\text{-jet}$  $0^+$  $2^+_{\min(f_{q\bar{q}}=0\%)}$ 

CMS data

 $(\text{CL}_s^{\text{obs.}} = 16.3\%)$ 

Probability density

0.14

0.12

0.1

0.08

0.06

0.04

0.02

0

 $-2 \times \ln(L_{2^+_{\min(f_{q\bar{q}}=0\%)}} / L_{0^+})$ 

-30

-20

-10

-0

10

20

30

