

# CMS

138 fb<sup>-1</sup> (13 TeV)

• Observed — 68% CL — 95% CL

## OPAL

$ee \rightarrow Z \rightarrow \tau\tau\gamma$

PLB 431 (1998) 188

## L3

$ee \rightarrow \tau\tau\gamma$

PLB 434 (1998) 169

## ARGUS

$ee \rightarrow \gamma^* \rightarrow \tau\tau$

PLB 485 (2000) 37

## Belle

$ee \rightarrow \gamma^* \rightarrow \tau\tau$

JHEP 04 (2022) 110

## CMS

$\gamma\gamma \rightarrow \tau\tau$  ( $\gamma$  from  $p$ )

This result

