

CMS138 fb⁻¹ (13 TeV)

• Observed — 68% CL — 95% CL

OPAL
 $ee \rightarrow Z \rightarrow \tau\tau\gamma$
 PLB 434 (1998) 188

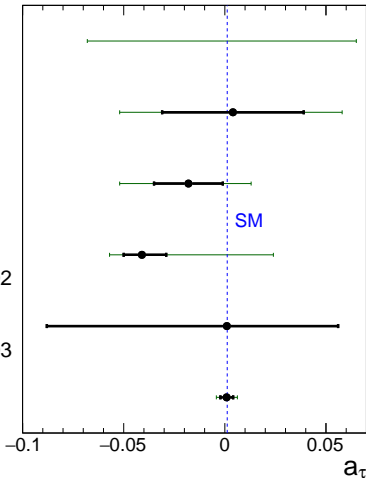
L3
 $ee \rightarrow Z \rightarrow \tau\tau\gamma$
 PLB 434 (1998) 169

DELPHI
 $\gamma\gamma \rightarrow \tau\tau$ (γ from e)
 EPJC 35 (2004) 159

ATLAS
 $\gamma\gamma \rightarrow \tau\tau$ (γ from Pb)
 PRL 131 (2023) 151802

CMS
 $\gamma\gamma \rightarrow \tau\tau$ (γ from Pb)
 PRL 131 (2023) 151803

CMS
 $\gamma\gamma \rightarrow \tau\tau$ (γ from p)
 This result

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L3
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 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
 $\gamma\gamma \rightarrow \tau\tau$ (γ from p)
 This result

