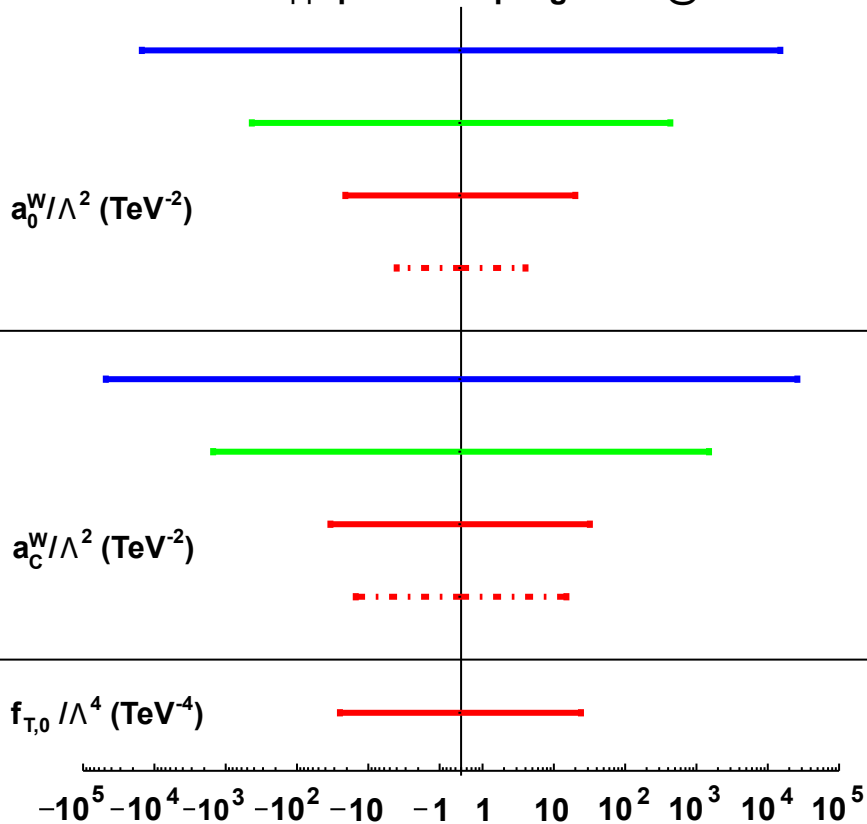


LEP L3 — CMS WW_γ —
 D0 — CMS $\gamma\gamma \rightarrow WW$ ⋯

Anomalous WW_γ quartic coupling limits @95% CL



Channel	Limits	$\int L$	\sqrt{s}
WW_γ	[- 15000, 15000]	0.4fb ⁻¹	0.20 TeV
$\gamma\gamma \rightarrow WW$	[- 430, 430]	9.7fb ⁻¹	1.96 TeV
WW_γ	[- 21, 20]	19.3fb ⁻¹	8.0 TeV
$\gamma\gamma \rightarrow WW$	[- 4, 4]	5.1fb ⁻¹	7.0 TeV
WW_γ	[- 48000, 26000]	0.4fb ⁻¹	0.20 TeV
$\gamma\gamma \rightarrow WW$	[- 1500, 1500]	9.7fb ⁻¹	1.96 TeV
WW_γ	[- 34, 32]	19.3fb ⁻¹	8.0 TeV
$\gamma\gamma \rightarrow WW$	[- 15, 15]	5.1fb ⁻¹	7.0 TeV
WW_γ	[- 25, 24]	19.3fb ⁻¹	8.0 TeV