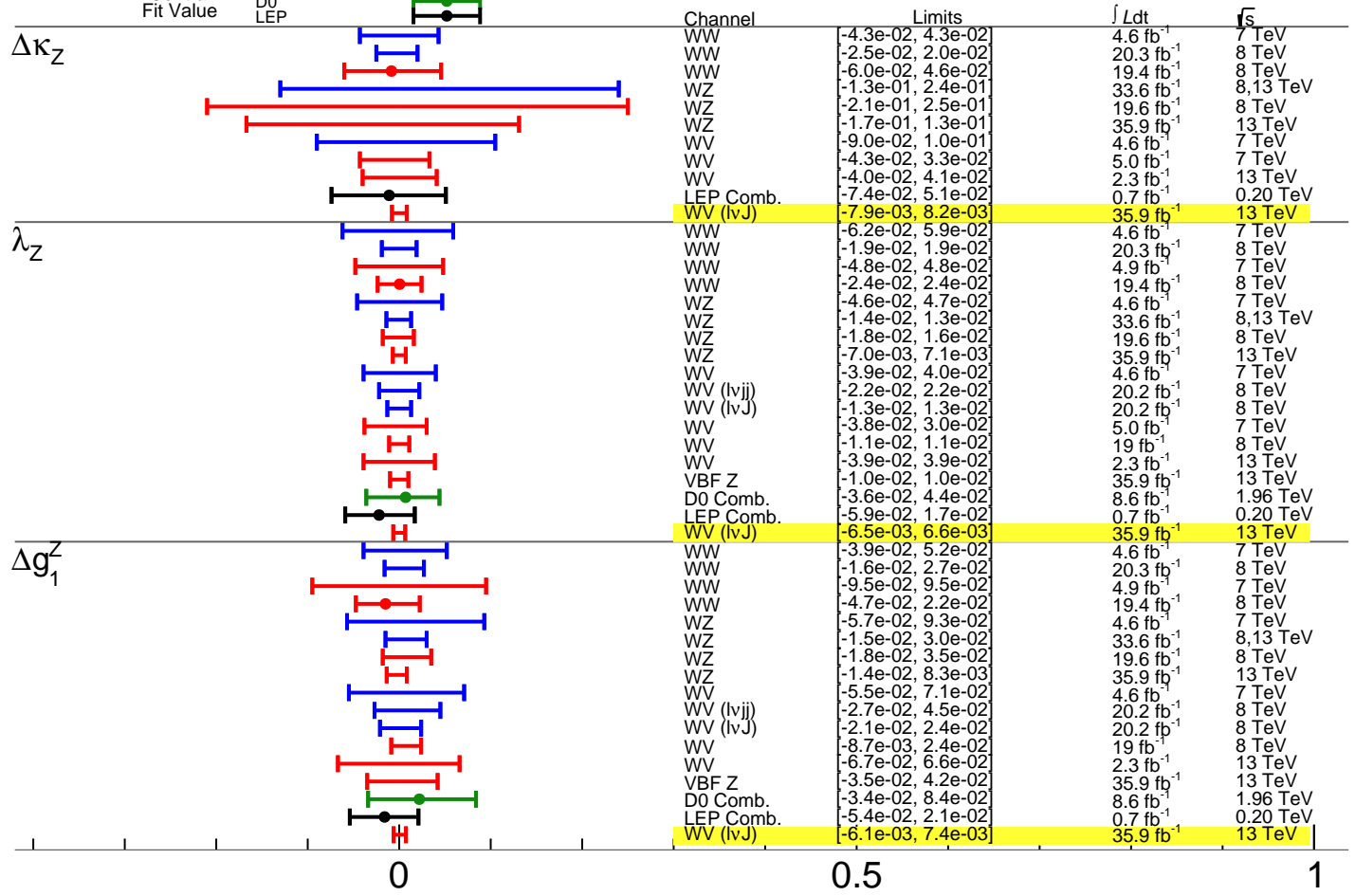


March 2019

Central Fit Value
 CMS ATLAS D0 LEP



Channel	Limits	$\int L dt$	\sqrt{s}
WW	-4.3e-02, 4.3e-02	4.6 fb ⁻¹	7 TeV
WW	-2.5e-02, 2.0e-02	20.3 fb ⁻¹	8 TeV
WW	-6.0e-02, 4.6e-02	19.4 fb ⁻¹	8 TeV
WZ	-1.3e-01, 2.4e-01	33.6 fb ⁻¹	8,13 TeV
WZ	-2.1e-01, 2.5e-01	19.6 fb ⁻¹	8 TeV
WZ	-1.7e-01, 1.3e-01	35.9 fb ⁻¹	13 TeV
WV	-9.0e-02, 1.0e-01	4.6 fb ⁻¹	7 TeV
WV	-4.3e-02, 3.3e-02	5.0 fb ⁻¹	7 TeV
WV	-4.0e-02, 4.1e-02	2.3 fb ⁻¹	13 TeV
LEP Comb.	-7.4e-02, 5.1e-02	0.7 fb ⁻¹	0.20 TeV
WV (lvJ)	-7.9e-03, 8.2e-03	35.9 fb ⁻¹	13 TeV
WW	-6.2e-02, 5.9e-02	4.6 fb ⁻¹	7 TeV
WW	-1.9e-02, 1.9e-02	20.3 fb ⁻¹	8 TeV
WW	-4.8e-02, 4.8e-02	4.9 fb ⁻¹	7 TeV
WW	-2.4e-02, 2.4e-02	19.4 fb ⁻¹	8 TeV
WZ	-4.6e-02, 4.7e-02	4.6 fb ⁻¹	7 TeV
WZ	-1.4e-02, 1.3e-02	33.6 fb ⁻¹	8,13 TeV
WZ	-1.8e-02, 1.6e-02	19.6 fb ⁻¹	8 TeV
WZ	-7.0e-03, 7.1e-03	35.9 fb ⁻¹	13 TeV
WV	-3.9e-02, 4.0e-02	4.6 fb ⁻¹	7 TeV
WV (lvj)	-2.2e-02, 2.2e-02	20.2 fb ⁻¹	8 TeV
WV (lvJ)	-1.3e-02, 1.3e-02	20.2 fb ⁻¹	8 TeV
WV	-3.8e-02, 3.0e-02	5.0 fb ⁻¹	7 TeV
WV	-1.1e-02, 1.1e-02	19 fb ⁻¹	8 TeV
WV	-3.9e-02, 3.9e-02	2.3 fb ⁻¹	13 TeV
VBF Z	-1.0e-02, 1.0e-02	35.9 fb ⁻¹	13 TeV
D0 Comb.	-3.6e-02, 4.4e-02	8.6 fb ⁻¹	1.96 TeV
LEP Comb.	-5.9e-02, 1.7e-02	0.7 fb ⁻¹	0.20 TeV
WV (lvJ)	-6.5e-03, 6.6e-03	35.9 fb ⁻¹	13 TeV
WW	-3.9e-02, 5.2e-02	4.6 fb ⁻¹	7 TeV
WW	-1.6e-02, 2.7e-02	20.3 fb ⁻¹	8 TeV
WW	-9.5e-02, 9.5e-02	4.9 fb ⁻¹	7 TeV
WW	-4.7e-02, 2.2e-02	19.4 fb ⁻¹	8 TeV
WZ	-5.7e-02, 9.3e-02	4.6 fb ⁻¹	7 TeV
WZ	-1.5e-02, 3.0e-02	33.6 fb ⁻¹	8,13 TeV
WZ	-1.8e-02, 3.5e-02	19.6 fb ⁻¹	8 TeV
WZ	-1.4e-02, 8.3e-03	35.9 fb ⁻¹	13 TeV
WV	-5.5e-02, 7.1e-02	4.6 fb ⁻¹	7 TeV
WV (lvj)	-2.7e-02, 4.5e-02	20.2 fb ⁻¹	8 TeV
WV (lvJ)	-2.1e-02, 2.4e-02	20.2 fb ⁻¹	8 TeV
WV	-8.7e-03, 2.4e-02	19 fb ⁻¹	8 TeV
WV	-6.7e-02, 6.6e-02	2.3 fb ⁻¹	13 TeV
VBF Z	-3.5e-02, 4.2e-02	35.9 fb ⁻¹	13 TeV
D0 Comb.	-3.4e-02, 8.4e-02	8.6 fb ⁻¹	1.96 TeV
LEP Comb.	-5.4e-02, 2.1e-02	0.7 fb ⁻¹	0.20 TeV
WV (lvJ)	-6.1e-03, 7.4e-03	35.9 fb ⁻¹	13 TeV

aTGC Limits @95% C.L.