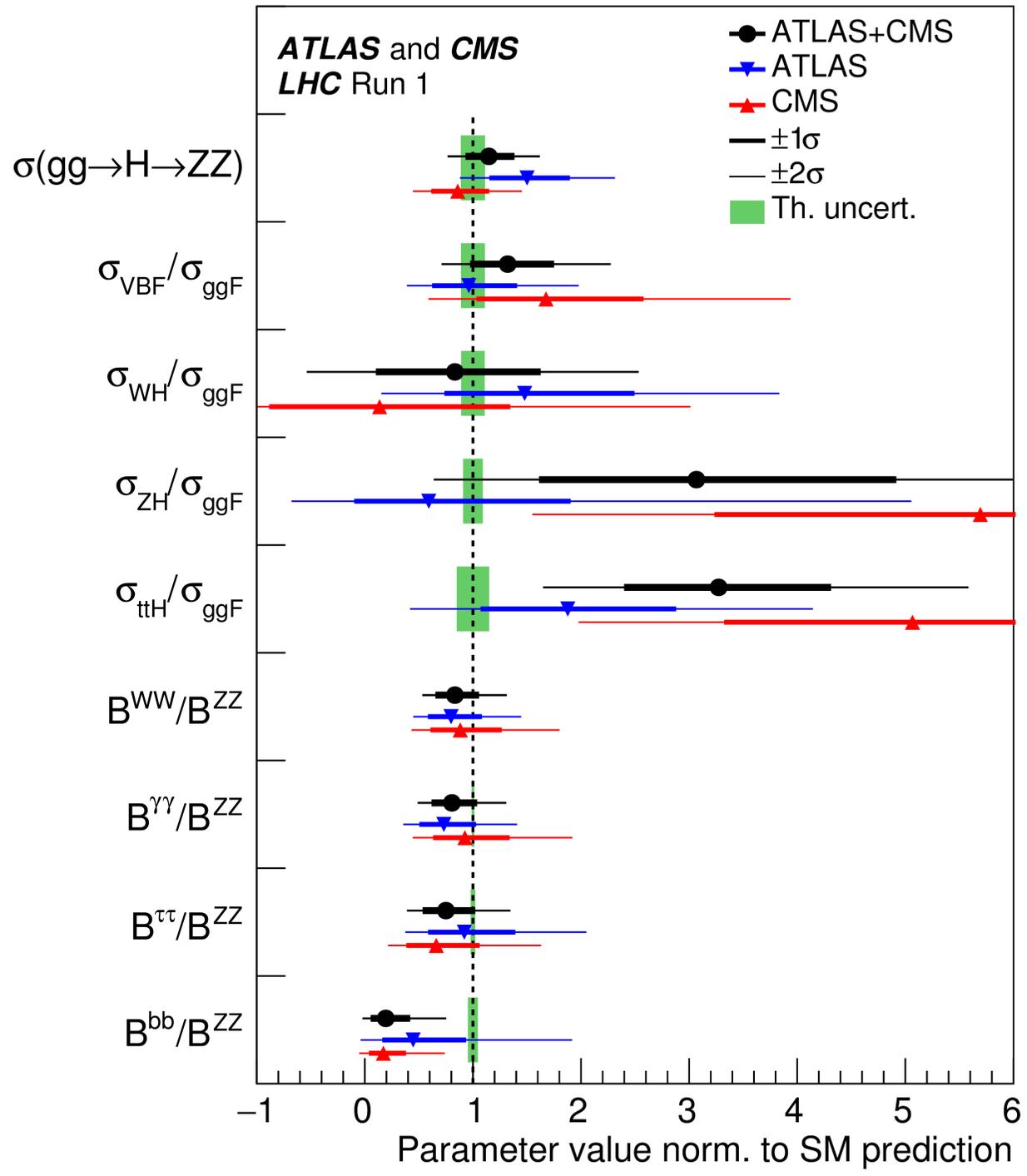
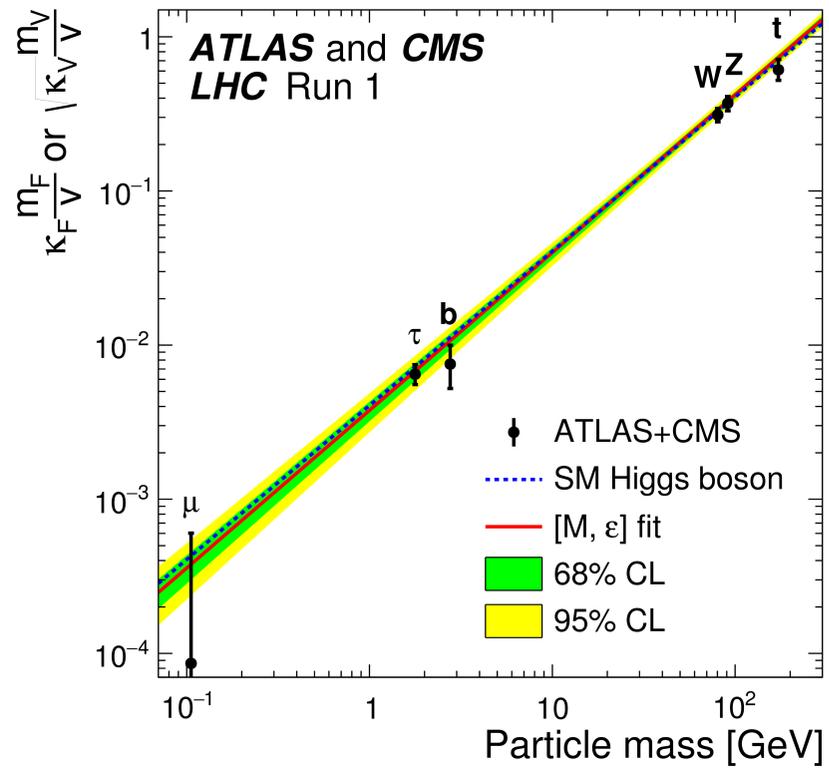


RUN 1



SUMMARY of this SESSION

	H→μμ		H→ττ		H→bb		ttH	
	up. lim. obs/exp	μ	σ obs/exp	μ	σ obs/exp	μ	σ obs/exp	μ
CMS run I & II					3.4/2.2	1.3±1.2		
ATLAS run I & II	3.5/4.5*							
CMS run II					3.0/5.0 VBF 2.3 fb ⁻¹	-3.7±2.5 VBF 2.3 fb ⁻¹	2.6/3.6 H→bb* 2.7 fb ⁻¹	-2±2 H→bb* 2.7 fb ⁻¹
ATLAS run II	4.4/5.5* 13.2 fb ⁻¹				4.0/6.0 VBF 13.2 fb ⁻¹	-3.9±2.8 VBF 13.2 fb ⁻¹	2.4/1.2 H→bb* 13.2 fb ⁻¹ 2.8/1.8 comb	2.1±1.0 H→bb* 13.2 fb ⁻¹ 1.8±0.7 comb
ATLAS+CMS run I		0.1±2.5	5.5/5.0	1.1±0.25	2.6/3.7	0.7±0.3	4.4/2.0	2.3±0.7
CMS run I	7.5/6.5	0.9±3.6	3.4/3.7	0.9±0.3	2.0/2,5	0.8±0.5	3.6/1.3	2.9±1.0
ATLAS run I	7.1/7.2	-0.6±3.6	4.4/3.3	1.4±0.4	1.7/2.7	0.6±0.4	2.7/1.6	1.9±0.8

Run I results from the ATLAS+CMS combination publication JHEP08(2016)045