

GlobalReduction_JET_Flavor_Composition		100.0	-2.1	12.1	2.7	1.5	-4.1	-5.7	-20.2	11.8	1.5	-8.0	-0.0	0.4	1.1	-0.5	0.2
VV+HF	Other fakes norm.	-2.1	100.0	-22.2	9.4	-2.6	2.5	5.2	1.4	-14.5	1.8	-0.0	0.4	0.4	1.0	-0.8	-0.1
	VV+HF_1_Jet	12.1	-22.2	100.0	6.4	15.3	5.1	0.7	20.1	-46.4	2.2	1.4	-0.6	0.4	-1.2	1.5	0.3
	VV+HF_2_Jet	2.7	9.4	6.4	100.0	3.6	13.4	18.2	-36.5	-12.7	0.4	8.9	-0.9	-1.3	-6.0	1.8	1.5
	VV+HF_3_Jet	1.5	-2.6	15.3	3.6	100.0	-6.7	-0.7	-37.7	3.0	-1.5	3.7	0.5	-1.1	2.0	-0.6	-0.8
	VV+HF_4_Jet	-4.1	2.5	5.1	13.4	-6.7	100.0	-13.0	-20.9	-0.9	-3.2	-8.2	0.3	1.2	1.2	-0.8	0.7
	VV+HF_5_Jet	-5.7	5.2	0.7	18.2	-0.7	-13.0	100.0	-13.3	-1.8	-4.0	-5.4	-0.1	1.6	0.6	0.0	0.5
	VV+HF Generator	-20.2	1.4	20.1	-36.5	-37.7	-20.9	-13.3	100.0	-54.9	-4.3	-12.3	0.5	1.7	2.3	-1.4	0.8
	VV+HF norm.	11.8	-14.5	-46.4	-12.7	3.0	-0.9	-1.8	-54.9	100.0	-2.2	3.8	-0.9	0.0	-4.0	2.3	1.8
	tWZ DR	1.5	1.8	2.2	0.4	-1.5	-3.2	-4.0	-4.3	-2.2	100.0	-20.1	0.1	-0.3	-0.0	-0.3	1.1
	t̄tZ norm.	-8.0	-0.0	1.4	8.9	3.7	-8.2	-5.4	-12.3	3.8	-20.1	100.0	1.0	-0.2	1.4	-2.7	2.6
t̄t non-prompt lep. (b-decay)	t̄t non-prompt lep. (b-decay)	-0.0	0.4	-0.6	-0.9	0.5	0.3	-0.1	0.5	-0.9	0.1	1.0	100.0	-0.4	-0.1	0.4	-46.9
	t̄t FSR	0.4	0.4	0.4	-1.3	-1.1	1.2	1.6	1.7	0.0	-0.3	-0.2	-0.4	100.0	-5.4	2.3	-20.8
	t̄t PS	1.1	1.0	-1.2	-6.0	2.0	1.2	0.6	2.3	-4.0	-0.0	1.4	-0.1	-5.4	100.0	0.6	-43.0
	t̄t non-prompt lep. (photon conv.)	-0.5	-0.8	1.5	1.8	-0.6	-0.8	0.0	-1.4	2.3	-0.3	-2.7	0.4	2.3	0.6	100.0	-47.5
μ <sub>t̄t+Wt</sub>		0.2	-0.1	0.3	1.5	-0.8	0.7	0.5	0.8	1.8	1.1	2.6	-46.9	-20.8	-43.0	-47.5	100.0
GlobalReduction_JET_Flavor_Composition		Other fakes norm.	VV+HF_1_Jet	VV+HF_2_Jet	VV+HF_3_Jet	VV+HF_4_Jet	VV+HF_5_Jet	VV+HF Generator	VV+HF norm.	tWZ DR	t̄tZ norm.	t̄t non-prompt lep. (b-decay)	t̄t FSR	t̄t PS	t̄t non-prompt lep. (photon conv.)	μ <sub>t̄t+Wt</sub>	