

Source	Variation up (Stat. up) %	Variation down (Stat. down) %
muR_muF-Wjets_SR1LBin0	20.331	-4.3243
muR_muF-Wjets_SR1LBin1	22.7249	-5.3791
muR_muF-Wjets_SR1LBin2	22.7768	-6.944
muR_muF-Wjets_SR1LBin3	9.443	-6.0403
muR_muF-Wjets_SR1LBin4	25.6449	-11.1348
muR_muF-Wjets_tW1L_CRtt	35.8844	-1.8735
muR_muF-Wjets_tW1L_CRWp	13.0788	-5.3502
muR_muF-Wjets_tW1L_CRWm	12.849	-6.0169
muR_muF-Wjets_tW1L_VRtt_VR1	31.3103	-5.1963
muR_muF-Wjets_tW1L_VRtt_VR2	23.0333	-5.2546
muR_muF-Wjets_tW1L_VRW_VR1p	15.6102	-5.9656
muR_muF-Wjets_tW1L_VRW_VR1m	16.0399	-5.943
muR_muF-Wjets_tW1L_VRW_VR2p	15.1902	-5.1373
muR_muF-Wjets_tW1L_VRW_VR2m	18.6594	-3.792
cckw-Wjets_SR1LBin0	10.9309	4.6361
cckw-Wjets_SR1LBin1	11.5079	6.3541
cckw-Wjets_SR1LBin2	11.0098	4.8074
cckw-Wjets_SR1LBin3	11.1499	7.6126
cckw-Wjets_SR1LBin4	11.9637	8.9507
cckw-Wjets_tW1L_CRtt	12.455	6.0752
cckw-Wjets_tW1L_CRWp	11.0578	4.3008
cckw-Wjets_tW1L_CRWm	10.9272	3.4064
cckw-Wjets_tW1L_VRtt_VR1	11.0877	6.0773
cckw-Wjets_tW1L_VRtt_VR1	11.0877	6.0773
cckw-Wjets_tW1L_VRW_VR1p	10.9452	5.8399
cckw-Wjets_tW1L_VRW_VR1m	11.0355	5.6497
cckw-Wjets_tW1L_VRW_VR2p	11.4496	5.4572
cckw-Wjets_tW1L_VRW_VR2m	11.5931	5.4815
qsf-Wjets_SR1LBin0	13.0819	8.0754
qsf-Wjets_SR1LBin1	13.9762	9.8323
qsf-Wjets_SR1LBin2	12.6808	8.9173
qsf-Wjets_SR1LBin3	12.1398	10.3659
qsf-Wjets_SR1LBin4	13.3951	11.7703
qsf-Wjets_tW1L_CRtt	14.0578	9.979
qsf-Wjets_tW1L_CRWp	11.5535	8.5687
qsf-Wjets_tW1L_CRWm	11.291	7.9085
qsf-Wjets_tW1L_VRtt_VR1	13.2221	9.1608
qsf-Wjets_tW1L_VRtt_VR2	12.5812	8.1402
qsf-Wjets_tW1L_VRW_VR1p	12.0942	9.4638
qsf-Wjets_tW1L_VRW_VR1m	12.1769	9.4276
qsf-Wjets_tW1L_VRW_VR2p	12.1666	9.5053
qsf-Wjets_tW1L_VRW_VR2m	12.3736	9.7035