μ FFNP_1prong_ptbin0_etabin0	23 63 63 63 63 63 63 63 63 63 63 63 63 63	1.0 -1.3
FFNP_1prong_prbin0_esabin1	88 42 108 41 68 41 68 14 17 48 42 61 41 62 41 42 48 48 61 42 68 42 61 42 48 48 61 42 48 48 61 61 61 61 61 61 61 61 61 61 61 61 61	-0.4 0.3
FFNP_1prong_ptbin1_etabin0	3 42 1 1	-0.3 0.2
FFNP_3prong_ptbin0_etabin0	3 22 43 43 58 88 49 12 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	-02 02
FFNP_3prong_ptbin2_stabin0		0.1 -0.1
FFNP_SS_CR	10 23 10 10 10 10 10 10 10 10 10 10 10 10 10	37 -3.0
FFNP_OS_CR HttBR	31 22 17 23 13 11 42 1832 48 48 48 48 48 48 48 48 48 48 48 48 48	59 42
JER_1	4 4 3 4 4 3 5 4 5 2 5 5 2 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.4 3.9
JER_2		3.1 -4.6
JER_3	18 22 23 24 24 24 24 25 25 25 24 25 25	0.4 -0.0
JER_4 JER_5		23 0.1
JER_6	42 44 42 43 45 45 45 45 45 45 45 45 45 45 45 45 45	-2.4 2.4
JER_7restTerm		05 02
JES_Modelling1	38 32 38 31 38 38 38 38 38 38	2 29 -1.6
JET_Etaint_Modelling JET_Etaint_NonClosure_2018data	42 0 0 0 0 0 0 0 0 0 0 44 42 0 13 0 13 0 0 40 40 0 13 0 0 40 40 40 0 13 0 0 40 40 40 40 40 40 40 40 40 40 40 40	04 0.7
JET_Flavor_Composition	AZ 100 100 100 100 100 100 100 100 100 10	-0.0 -0.0
JET_Flavor_Response	U 1 5 5 1 0 1 0 1 4 2 1 0 2 1 0 1 4 2 1 0 2 1 0 1 4 2 7 0 2 1 0 1 4 2 7 0 2 1 0 1 4 2 7 0 2 1 0 1 4 2 7 0 2 1 0 1 4 2 7 0 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	-5.4 - 3.5
JET_JER_DataVsMC_MC16	11 10 10 11 12 10 10 10	02 02
JET_Pileup_OffsetMu JET_Pileup_OffsetNPV	41 42 42 43 44 43 44 43 44 43 44 43 43 43 43 43	1 -03 20
JET_Plieup_RhoTopology	41 62 63 61 61 62 63 63 63 63 63 63 63 63 63 63 63 63 63	72 -22
LumiUncertainty	Arrad and an	2 22 -22
MEDIUM_saulD_1PGE40 MEDIUM_saulD_SYST	12 A1 C2 A2 B2	1.5
MET_SoftTrk_ResoPara	3 S S S S S S S S S S S S S S S S S S S	07 -09
MET_SoftTrk_ResoPerp		04 -02
PRW	3 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.0 - 2.0
TES_DETECTOR TES_INSITUEXP		1 10 12
TES_INSITUFIT	2 6 6 6 6 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6	0.6 -1.0
TES_MODEL_CLOSURE		0.1 -0.8
TES_PHYSICSLIST	3 3 3 4 5 6 5 7 7 7 7 8 3 3 4 5 6 7 8 5 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	07 -25
btag_B_0 diboson scale		1 03 0.1
signal PS	3 2 3 0 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.1 -0.0
tH theory_uncer		0.3 0.1
tauEvato_TOTAL tauRecon_TOTAL	24 27 31 48 51 48 51 48 51 51 50 51 51 47 51 51 51 51 51 51 51 51 51 51 51 51 51	30 -29
tauTrigger_STATDATA161718	3 43 44 44 45 5 1 43 44 47 1 43 48 5 1 43 44 47 1 43 48 5 1 43 44 47 47 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48	1 61 67
tauTrigger_STATDATA2018		44 41
tauTrigger_STATMC161718		44 -4.1
tauTrigger_STATMC2018 tauTrigger_SYST161718	3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	44 41
tauTrigger_SYST2018	@ @ @ @ @ @ @ @ @ @	44 4.1
tauTrigger_SYSTMU161718	84 , 12 , 184 , 185 , 184 , 184 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 185 , 18	10.3 - 9.6
tauTrigger_SYSTMU2018 top FSR	48 (48 (44 (43 (43 (43 (43 (43 (43 (43 (43 (43	44 4.1
top FSR only $\tau_{\rm min}$ real modelling	3, 45, 43, 43, 43, 43, 43, 44, 45, 44, 45, 45, 45, 45, 45, 45, 45	-1.3 3.1
FSR	200 12 '07 '05 '02 '05 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '06 '07 '07 '07 '07 '07 '07 '07 '07 '07 '07	5.1 4.1
disk	41 41 61 60 60 40 46 60 40 46 60 40 46 46 46 46 46 46 46 46 46 46 46 46 46	02 0.9
dPor dPs	u, a,	-0.3 0.4
E scale	44 2 40 40 47 50 40 50 50 50 50 50 50 50 50 50 50 50 50 50	-0.6 1.1
d hdamp	32 14 10 10 14 10 1 10 1 27 44 10 1 10 1 27 44 10 1 10 1 34 10 1 28 1 43 1 10 10 1 40 140 140 140 140 140 140 14	1.6 -1.1
zit scale	45 + 62 + 60 + 40 + 60 + 40 + 40 + 40 + 40 + 40	08 -26
211 α _s 211 CT14 pdf	64 42 42 42 43 43 44 44 4	-8.7 6.4
ze MMHT pdf	as,	-1.8 3.6
zn PDF	57 51 52 48 48 48 48 48 48 48 52 48 48 52 51 44 42 51 42 43 55 64 52 51 44 45 45 45 45 45 45	20 -25
zm qui zm qui	8 42 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65	100.0 22
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