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FFNP_1prong_ptbin0_etabin0	25 48 49 49 49 49 49 49 49 49 49 49 49 49 49
FFNP_1prong_ptbin0_etabin1	05 03 04 05 05 15 15 15 15 05 05
FFNP_1prong_ptbin1_etabin0	81 92 41 90 0 1 1 00 1 2 23 94 40 00 63 92 41 0 0 0 63 92 41 0 0 0 63 92 41 0 0 0 63 92 41 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FFNP_1prong_ptbin2_etabin0	41 00 00 00 00 00 00 00 00 00 00 00 00 00
FFNP_3prong_ptbin0_etabin0 FFNP_3prong_ptbin2_etabin0	00 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30
FFNP_sprong_ptoinz_etabinu FFNP_SS_CR	33 20 20 20 20 30 30 31 32 32 32 30 30 30 31 30 30 30 31 30 30 30 30 30 30 30 30 30 30 30 30 30
FFNP_OS_CR	25 77 11 23 03 13 43 177 27 29 03 04 53 17 19 19 19 19 19 19 19 19 19 19 19 19 19
FSR	22 33 08 64 68 55 08 44 79 00 68 65 65 68 44 88 08 08 68 68 68 68 68 68 68 68 68 68 68 68 68
HttBR	23 00 00 00 00 00 00 00 00 00 00 00 00 00
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JER_1	25 (03 (03 (03 (03 (03 (03 (03 (03 (03 (03
JER_2	85 GB GZ 02 GB GB GB GA GB
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JER_6	29, 04, 02, 03, 00, 02, 01, 22, 40, 15, 00, 01, 41, 40, 17, 01, 05, 06, 000, 01, 00, 00, 00, 01, 00, 00, 01, 05, 00, 01, 02, 01, 02, 01, 02, 01, 02, 03, 03, 03, 05, 01, 07, 02, 08, 09, 17, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12
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JES_Modelling1 JET_EtaInt_Modelling	33, 22, 03, 41, 00, 00, 05, 08, 23, 40, 47, 10, 42, 44, 48, 62, 63, 45, 40, 40, 41, 61, 49, 45, 43, 40, 41, 61, 49, 45, 43, 40, 41, 61, 49, 45, 43, 44, 44, 44, 44, 44, 44, 44, 44, 44
JET_EtaInt_Modelling JET_EtaInt_NonClosure_2018data	33 00 01 00 00 00 00 55 68 15 00 04 12 05 02 03 01 00 03 03 05 05 05 02 00 01 00 05 05 05 02 02 01 01 01 02 05 05 05 02 02 01 01 01 02 05 05 05 02 02 01 01 01 02 05 05 05 02 02 01 01 01 02 05 05 05 02 02 01 00 00 00 00 00 00 00 00 00 00 00 00
JET_Flavor_Composition	48 - 21 - 21 - 22 - 25 - 32 - 21 - 21 - 21 - 21 - 21 - 22 - 22
JET_Flavor_Response	24 05 00 02 00 01 00 02 04 14 48 00 12 14 140 05 05 02 12 140 19 105 27 05 14 140 140 140 140 140 140 140 140 140
JET_JER_DataVsMC_MC16	12 01 01 01 00 01 00 05 13 49 40 0 0 0 10 10 00 05 13 49 40 0 0 0 01 01 01 01 01 01 01 01 01 01 01
JET_Pileup_OffsetMu	23 - 21 - 23 - 23 - 23 - 23 - 23 - 23 -
JET_Pileup_OffsetNPV	27 42 51 62 60 61 61 62 60 61 61 62 60 61 61 62 61 61 61 61 61 61 61 61 61 61 61 61 61
JET_Pileup_RhoTopology	
LumiUncertainty	25 01 05 0 00 05 05 05 05 05 01 01 05 02 01 01 05 02 01 01 05 02 01 01 05 02 01 01 05 02 01 01 05 02 01 01 05 02 01 01 05 02 01 01 05 02 01 01 01 02 01 01 01 01 01 01 01 01 01 01 01 01 01
MEDIUM_tauID_1PGE40	22 00 00 00 00 00 00 00 00 01 01 00 00 01 01
MEDIUM_tauID_SYST	00 101 401 40 100 100 100 100 100 100 10
MET_SoftTrk_ResoPara	39 51 10 102 100 51 41 41 47 43 53 40 42 43 55 51 41 50 50 102 102 11 41 50 50 103 40 13 101 40 41 51 40 40 51 51 40 50 50 50 50 50 50 50 50 50 50 50 50 50
MET_SoffTrk_ResoPerp	29 11 3 29 60 10 3 3 4 4 22 5 6 50 10 10 6 5 6 3 1 1 1 1 2 3 1 2 1 3 1 3 1 3 1 3 1 3 1
PRW	
TES_DETECTOR	00° 01° 01° 01° 01° 01° 01° 01° 01° 01°
TES_INSITUEXP	65 - 61 - 61 - 61 - 62 - 63 - 63 - 63 - 63 - 63 - 63 - 63
TES_INSITUFIT	20 48 44 48 60 42 60 42 70 42 71 41 00 68 61 12 44 60 48 61 12 44 6
TES_MODEL_CLOSURE	23 43 43 43 40 61 41 43 43 40 61 41 43 43 43 40 62 41 41 46 6
TES_PHYSICSLIST	
btag_B_0	38 CT 00 00 00 00 00 00 00 00 00 00 00 00 00
scale	09 06 04 04 01 03 00 36 42 02 00 01 01 01 10 03 04 01 01 01 07 02 00 01 01 01 07 02 00 01 01 01 05 02 06 04 01 02 05 01 05 24 18 04 10 03 40 03 40 03 40 02 02 02 02 02 02 12 12 12 12 12 12 12 12 12 12 12 12 12
signal PS	.448 40 40 61 61 60 41 61 67 13 40 43 65 48 42 42 40 62 61 60 42 21 42 62 42 65 61 48 61 61 61 61 61 61 61 61 61 61 61 61 61
tauEveto_TOTAL tauRecon_TOTAL	247 23 240 20 20 20 20 20 21 25 25 25 25 25 25 25 25 25 25 25 25 25
tauRecon_TOTAL tauTrigger_STATDATA161718	27 00 02 02 03 03 03 02 03 02 11 12 03 03 02 13 12 03 03 03 03 03 03 03 03 03 03 03 03 03
tauTrigger_STATDATA2018	27 49 44 43 80 43 80 47 38 43 40 03 47 45 48 45 89 12 43 49 47 41 42 44 61 44 61 48 40 21 43 44 61 46 65 29 41 49 68 68 68 427 68 33 41 4
tauTrigger_STATMC161718	27 49 44 43 80 43 80 47 37 43 60 83 47 45 46 48 88 48 427 48 84 81 42 44 81 84 40 21 43 40 41 86 45 29 41 49 45 48 88 88 88 48 427 48 84 11 4
tauTrigger_STATMC2018	27 49 44 43 60 43 60 47 38 43 40 63 47 48 48 65 69 12 43 49 47 41 42 44 61 64 45 40 21 43 44 61 66 45 29 41 49 46 48 64 48 48 48 48 48
tauTrigger_SYST161718	27 49 44 03 00 43 00 47 37 43 00 03 46 45 48 05 09 12 43 49 47 01 42 44 01 04 45 40 21 43 44 01 46 55 29 41 49 45 46 21 48 05 09 12 48 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 48 68 100 68 68 100 68 68 68 68 100 68 68 68 68 100 68 68 68 68 100 68 68 68 68 100 68 68 68 68 68 68 68 68 68 68 68 68 68
tauTrigger_SYST2018	27 49 44 43 80 43 80 47 38 43 80 63 63 63 63 63 63 63 6
tauTrigger_SYSTMU161718	38 12 05 05 01 04 00 62 43 50 00 06 08 29 12 16 21 29 08 41 39 03 02 90 02 06 14 90 42 27 70 08 04 09 91 63 23 35 09 13 07 17 03 53 60 152 127 127 127 127 127 127 127 127 127 12
tauTrigger_SYSTMU2018	27 89 84 83 80 83 80 87 87 88 88 88 88 88 88 88 88 88 88 88
only τ_{sub} real modelling	28 15 09 10 01 07 01 95 12 62 00 03 04 25 05 00 03 17 07 01 95 12 62 00 03 04 25 05 00 03 17 09 15 04 03 00 30 3 24 22 18 08 03 09 18 02 12 63 63 09 24 05 15 09 31 09 47 09 31 33 34 34 34 33 35 33 52 33 000 134 85
t PS	42 27 47 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49
t hdamp	55, 15, 12, 09, 41, 07, 40, 48, 404, 47, 40, 44, 66, 33, 08, 42, 49, 12, 08, 01, 45, 04, 01, 49, 45, 11, 44, 42, 11, 15, 15, 44, 40, 16, 77, 41, 18, 17, 66, 05, 04, 15, 48, 11, 14, 41, 44, 44, 44, 44, 44, 44, 44
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