FFNP_1prong_ptbin0_stabin0	p 13 1 5 1 4	28 28 35 26 41 22 227 03 07 42 18 43 15 28 01 48 00 28 07
FFNP_1prong_ptbirtO_etabin1		** 05 * 05 * 05 * 00 * 03 * 07 * 01 * 02 * 01 * 04 * 12 * 00 * 03 * 00 * 00 * 02 * 05 * 04
FFNP_1prong_ptbin1_etabin0 FFNP_1prong_ptbin2_etabin0		03 03 05 03 00 10 04 00 01 05 04 09 00 00 02 00 00 00 00 00 00 02 01
FFNP_3prong_ptbin0_enabin0		00 00 01 00 00 01 02 00 00 01 02 00 00 00 00 00 00 00 01 01 01 01 00 00
FFNP_3prong_ptbin2_stabin0		0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.0 0.0 0.2 0.0 0.0 0.0 0.1 0.0 0.0 0.1 0.1
FFNP_SS_CR	<u> </u>	50 50 68 50 02 93 48 40 15 15 16 36 43 41 19 44 44 46 31 43
FFNP_OS_CR HttBR	······································	40 40 50 40 03 115 45 42 16 141 39 101 42 28 42 02 40 39 22
JER_1		45 45 45 44 45 42 47 55 05 48 45 81 67 47 44 19 18 48 41 29
JER_2		41 41 20 41 00 20 72 43 05 43 12 30 47 17 17 16 41 26 39
JER_3 JER_4		8 48 1 48 1 42 1 48 1 42 1 47 1 48 1 40 1 41 1 43 1 43 1 63 1 63 1 63 1 63 1 63
JER_5		0.8 0.8 1.8 0.8 0.0 0.3 3.5 0.3 0.1 0.5 0.2 0.9 0.1 0.9 0.0 0.1 0.2 0.1 0.2 0.1 0.7
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JET_Etaint_NonClosure_2018data		- 01 01 04 01 01 02 1.6 04 00 144 00 04 06 04 06 06 00 05 06
JET_Flavor_Composition		41 41 41 41 00 02 12 41 00 18 41 00 42 40 40 40 41 01 41 02
JET_Flavor_Response JET_JER_DataVaMC_MC16		39 39 78 39 41 30 44 11 02 44 10 1 02 44 00 49 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10
JET_JER_DataVaMC_MC16 JET_Pieup_OffsetMu		02 02 02 01 -23 -44 -45 -02 -42 -07 11 12 -03 -13 -12 -01 -45 -21
JET_Plieup_OffsetNPV		05 05 13 05 02 21 35 10 01 130 04 04 14 03 13 12 04 11 11
JET_Pileup_RhoTopology		34 34 75 34 05 15 62 24 03 288 02 32 28 49 17 17 03 65 13
LumiUncertainty MEDIUM_tauID_1PGE40		-12 12 2 23 12 00 03 05 01 01 11 11 02 05 00 10 03 03 01 14 12 1
MEDIUM_saulD_SYST		30 30 40 30 41 41 32 02 02 23 45 17 40 25 66 07 42 33 30
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TES_DETECTOR		23 23 48 23 41 47 48 03 46 43 45 37 66 37 43 42 42 48 43
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TES_MODEL_CLOSURE		48 48 33 48 41 23 48 04 45 37 ₁₂ 38 01 03 01 01 01 02 02 42
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tauRecon_TOTAL tauTrigger_STATDATA161718	a de la compansa de l	, 25 , 25 , 52 , 25 , 41 , 10 , 15 , 02 , 02 , 22 , 45 , 15 , 00 , 21 , 05 , 06 , 02 , 25 , 25
tauTrigger_STATDATA2018	ka da ja d	43 43 414 43 03 36 09 03 46 03 16 46 00 33 10 10 00 42 3
tauTrigger_STATMC161718		43 43 414 43 02 38 09 03 08 03 18 48 00 33 10 10 00 42 39
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tauTrigger_SYSTMU161718		-114 -114 <mark>1888 -</mark> 114 -04 -0.5 -4.1 -0.4 -1.0 -2.0 -2.5 -7.5 -0.0 -7.2 -1.9 -2.1 -0.4 -9.5 -0.5
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top FSR only $\tau_{\rm min}$ real modelling		3.5 3.6 5.6 3.8 41 1000 63 63 63 13 125 3.4 84 1.5 6.9 4.7 0.5 0.9 1.2 1.5 2.4
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