| μ FFNP_1prong_ptbin0_etabin0 | 23 1 63 1 63 1 22 1 63 1 - 12 1 63 1 - 12 1 63 1 - 12 1 63 1 63 1 63 1 63 1 63 1 63 1 63 1 |
|--|---|
| FFNP_1prong_pribin0_etabin1 | 08 42 200 41 00 41 00 14 17 42 01 41 02 41 42 40 40 12 10 02 41 42 40 40 12 10 10 10 40 10 10 40 10 10 40 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| FFNP_1prong_ptbin1_etabin0 | |
| FFNP_Sprong_ptbin0_etabin0 | |
| FFNP_3prong_ptbin2_etabin0 | |
| FFNP_SS_CR | |
| FFNP_OS_CR JER_1 | 25 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 2 1 |
| JER_2 | |
| JER_3 | |
| JER_4 | na pira pietria parti. Pietriai pietria pietria pietria pietria pietria pietria pietria pietria pietria pietri |
| JER_6 | |
| JER_7restTerm | |
| JES_Modelling1 | |
| JET_Etaint_Modelling | kie is |
| JET_Etaint_NonClosure_2018data JET_Flavor_Composition | 22 13 13 13 13 13 13 13 13 13 13 13 13 13 |
| JET_Flavor_Response | 18 18 18 18 18 18 18 18 18 18 18 18 18 1 |
| JET_JER_DataVsMC_MC16 | 11,00,00,01,00,00,40,40,00,40,00,40,40,00,40,40,40, |
| JET_Pileup_OffsetMu | 42 41 40 42 00 41 01 03 18 14 23 44 44 41 41 41 41 41 42 41 41 41 42 41 41 41 41 42 41 41 41 41 42 41 41 41 41 41 41 41 41 41 41 41 41 41 |
| JET_Pileup_OffsetNPV JET_Pileup_RhoTopology | 12 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 |
| LumiUncertainty | as a a a a a a a a a a a a a a a a a a |
| MEDIUM_saulD_1PGE40 | 321 01 08 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| MEDIUM_saulD_SYST MET_SoftTrk_ResoPara | 22 43 41 48 52 41 41 53 1,2 47 10 45 48 58 57 45 15 13 13 41 43 28 50 45 14 47 28 28 50 41 48 28 1,4 49 50 40 42 24 13 40 13 40 13 40 13 40 14 13 40 14 1,4 14 32 33 33 33 33 33 33 48 33 42 1,4 1 3 40 14 12 14 1 |
| MET_SoftTrk_ResoPara MET_SoftTrk_ResoParp | |
| PRW | 81 07 48 48 48 48 48 48 48 48 48 48 48 48 48 |
| TES_DETECTOR | |
| TES_INSITUEXP TES_INSITUFIT | 00 01 01 02 03 03 03 03 03 03 03 |
| TES_MODEL_CLOSURE | |
| TES_PHYSICSLIST | 48 48 48 48 48 48 48 48 48 48 48 48 48 4 |
| btag_B_0 | 45 01 100 00 100 100 100 100 100 100 100 |
| diboson scale signal PS | 22 33 33 33 33 34 34 34 |
| signal PS signal scale | 41, 42, 40, 42, |
| tH theory_uncer | 48 41 40 41 00 48 00 81 08 44 01 41 41 42 42 42 81 01 41 41 42 42 42 81 01 44 03 81 43 40 40 40 40 40 40 40 40 40 40 40 40 40 |
| tauEveto_TOTAL | 23 1 43 1 40 1 40 1 51 1 40 1 40 1 51 1 40 1 40 |
| tauRecon_TOTAL tauTrigger_STATDATA161718 | 22 [0] [0 |
| tauTrigger_STATDATA2018 | 3 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 |
| tauTrigger_STATMC161718 | |
| tauTrigger_STATMC2018 | |
| tauTrigger_SYST161718 tauTrigger_SYST2018 | 33 43 44 49 42 42 13 15 16 16 17 42 14 16 16 17 49 14 18 16 16 17 47 42 17 18 18 18 18 18 18 18 18 18 18 18 18 18 |
| tauTrigger_SYSTMU161718 | 55 1 12 2 45 1 45 1 51 1 44 1 50 1 51 1 12 2 41 1 12 1 12 1 12 1 12 1 12 |
| tauTrigger_SYSTMU2018 | 35 (41 (44 (44 (42 (43 (43 (43 (44 (44 (44 (44 (44 (44 (44 |
| top FSR only τ_{adv} real modelling | |
| #FSR | 25 1 2 2 4 4 2 4 4 4 4 4 1 3 3 3 3 3 3 3 4 5 2 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 |
| disk | 41 41 51 56 56 56 56 56 56 56 56 56 56 56 56 56 |
| #PDF | 64 42 41 51 41 40 12 11 42 55 41 52 51 42 41 41 51 55 41 52 51 42 41 51 50 40 52 51 42 41 42 42 41 43 42 41 42 42 42 42 42 43 43 43 |
| d PS d scale | 43 42 43 43 43 43 43 43 43 43 43 43 43 43 43 |
| f hdamp | 32 12 10 0 1 44 0 1 0 1 77 45 15 34 05 26 15 16 05 05 40 15 46 05 40 15 46 05 40 16 16 17 17 16 16 16 16 16 16 16 16 16 16 16 16 16 |
| 211 scale | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| zπ α _s zπ CT14 pdf | 05 42 42 41 42 41 42 41 42 41 42 42 |
| zm CT14 pdf zm MMHT pdf | 68 40 100 40 101 |
| zn PDF | 8 40 80 40 40 40 40 40 40 40 40 40 40 40 40 40 |
| 28 ckk | 10 + 44 + 44 + 43 + 41 + 42 + 61 + 37 + 63 + 53 + 63 + 33 + 64 + 52 + 43 + 54 + 52 + 53 + 53 + 54 + 53 + 54 + 54 + 54 + 54 |
| zm quf | A8 8 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| | and the properties of the prop |
| | clear leng proof, 9979 clear |
| | Least proof, 9777 Least proof, |
| | Control of the contro |
| | · |