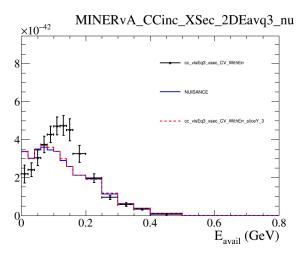


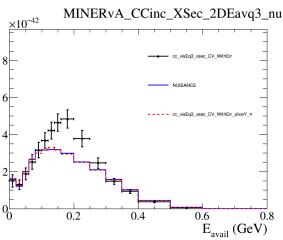
MINERvA_CCinc_XSec_2DEavq3_nu_settings

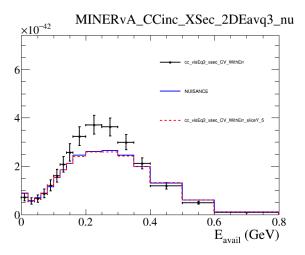
MINERvA_CCinc_XSec_2DEavq3_nu_settings

```
• name : MINERVA_CCinc_XSec_2DEavq3_nu
• input : GENIE:@GENIE_DIR/gntp.R-2_8_6.OfficialDefault.Default.MINERVA_fhc_numu.CH.2500000.1.prepared
• type : DEFAULT
• description :
|-> MINERVA_CCinc_XSec_2DEavq3_nu sample.
|-> Target: CH
|-> Flux: MINERVA Medium Energy FHC numu
|-> Signal: CC-inclusive with theta < 20deg
* stifte : q_ (GeV)
• ytitle : E_{yout}^2 (GeV)
• ytitle : E_{yout}^2 (FX, FEE,SHAPE/FULL,DIAG/MASK
• allowed_types : FIX_FREE,SHAPE/FULL,DIAG/MASK
• allowed_types : Galaxies types : Galaxies : Galaxies types : G
```

MINERvA_CCinc_XSec_2DEavq3_nu_settings







MINERvA_CCinc_XSec_2DEavq3_nu_settings

```
• name : MINERVA_CCinc_XSec_2DEavq3_nu
• input : GENIE:@GENIE_DIR/gntp.R-2_8_6.OfficialDefault.Default.MINERVA_fbc_numu.CH.2500000.1.prepared
• type : DEFAULT
• description :
|-> MINERVA_CCinc_XSec_2DEavq3_nu sample.
|-> Taget : CH
|-> Flux: MINERVA Medium Energy FHC numu
|-> Signal: CC-inclusive with theta < 20deg
• xtitle : q<sub>3</sub> (GeV)
• ytitle : E<sub>grad</sub> (GeV)
• ytitle : E<sub>grad</sub> (GeV)
• ytitle : Fordq_dE_m_(cm²/GeV²)
• default_types : FIX_FREE,SHAPE/FULL.DIAG/MASK
• allowed_types : FIX_FREE,SHAPE/FULL.DIAG/MASK
• allowed_types : FIX_FREE,SHAPE/FULL.DIAG/MASK
• allowed_types : FIX_FREE,SHAPE/FULL.DIAG/MASK
• allowed_types : GeV
• title : d'adata/stowell/NIWG/NPCTuning/Validations/minerva-validation-template/builds/v2r6/data//MINERvA/CCEa
• covar : 'data/stowell/NIWG/NPCTuning/Validations/minerva-validation-template/builds/v2r6/data//MINERvA/CCEa
• originalname : MINERVA_CCinc_XSec_2DEavq3_nu
• ½*: 2152.07
• NDOF : 67
• 7/*NDOF : 32.1204
```

MINERvA_CCinc_XSec_2DEavq3_nu_settings

```
• name: MINERVA_CCinc_XSec_2DEavq3_nu
• input: GENIE:@GENIE_DIR/gntp.R-2_8_6.OfficialDefault.Default.MINERVA_fhc_numu.CH.2500000.1.prepared
• type: DEFAULT
• description:

|-> MINERVA_CCinc_XSec_2DEavq3_nu sample.
|-> Target: CH
|-> Flux: MINERVA Medium Energy FHC numu
|-> Signal: CC-inclusive with theta < 20deg
• xtitle: q, (GeV)
• ytitle: E_prail (GeV)
• ytitle: E_prail (GeV)
• ytitle: Fyrail (GeV)
• default_types: FIX_FREE_SHAPE/FULL_DIAG/MASK
• allowed_types: FIX_FREE_SHAPE/FULL_DIAG/MASK
• allowed_types: FIX_FREE_SHAPE/FULL_DIAG/MASK
• allowed_types: FIX_FREE_SHAPE/FULL_OIAG/MASK
• allowed_types: FIX_FREE_SHAPE/FULL_OIAG/M
```

MINERvA_CCinc_XSec_2DEavq3_nu_settings