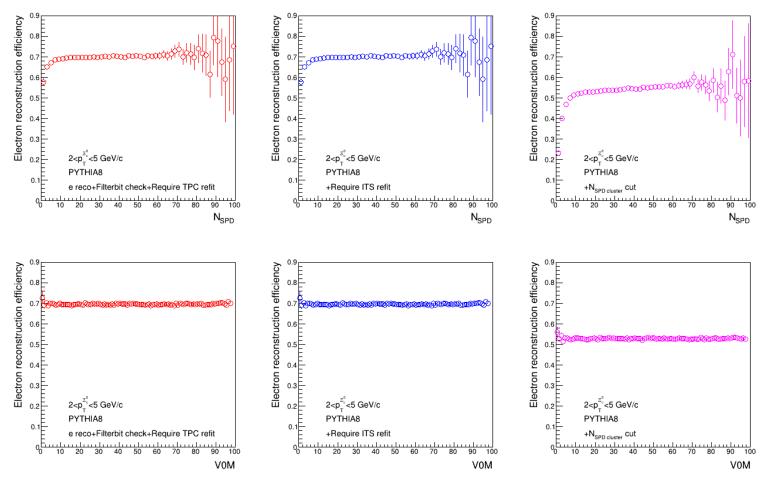
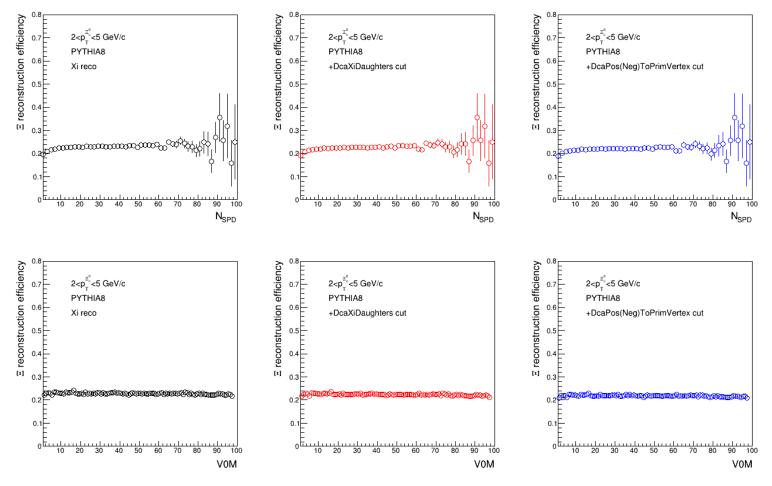
Electron efficiency



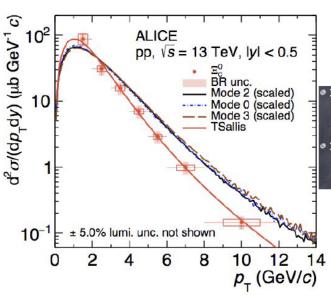
Xi efficiency



Similar comment from IRC of 13 TeV paper -- here we check as well

New checks using TSallis and Monash -- 13 TeV

Caveat: this is still PY6 old WDF - it will be redone



Tsallis function implemented and indeed fits quite well the data. First bin we know seems a bit affected by fluctuation. - should get better with efficiency from PY8

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* Integrated cross section in p_{\rm T}>0~{\rm GeV/}c (with Mode2, Mode0, Mode3) 189.2\pm26.2({\rm stat.})\pm47.3({\rm syst.})^{+3.3}_{-3.1}({\rm extrap.})~\mu{\rm b} * Integrated cross section in p_{\rm T}>0~{\rm GeV/}c (with Mode2, Mode0, Mode3, Mode3, Mode3, Mode3) 189.2\pm26.2({\rm stat.})\pm47.3({\rm syst.})^{+16.5}_{-3.1}({\rm extrap.})~\mu{\rm b}
```

Scaled Mode 2 used as default

10