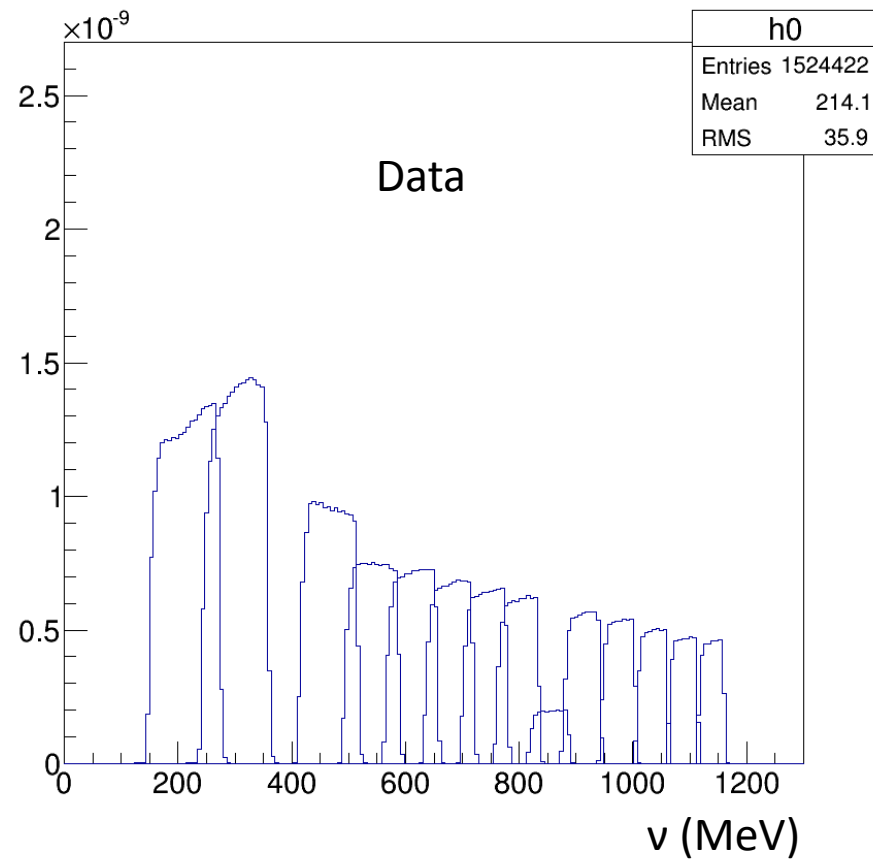
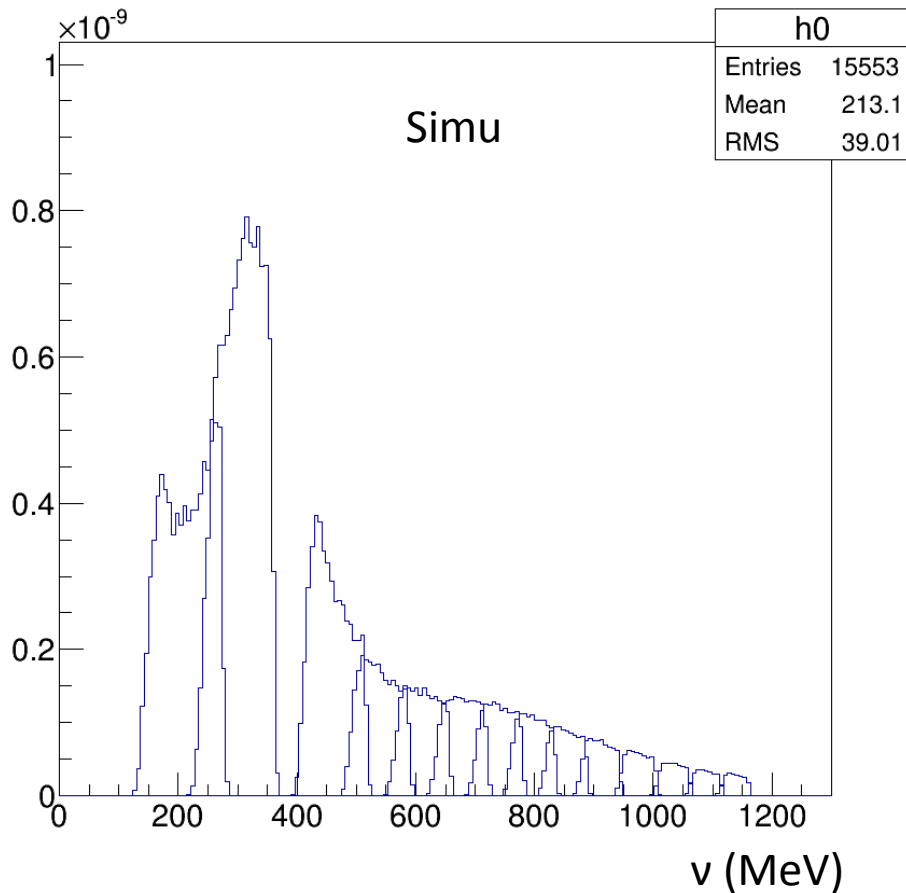
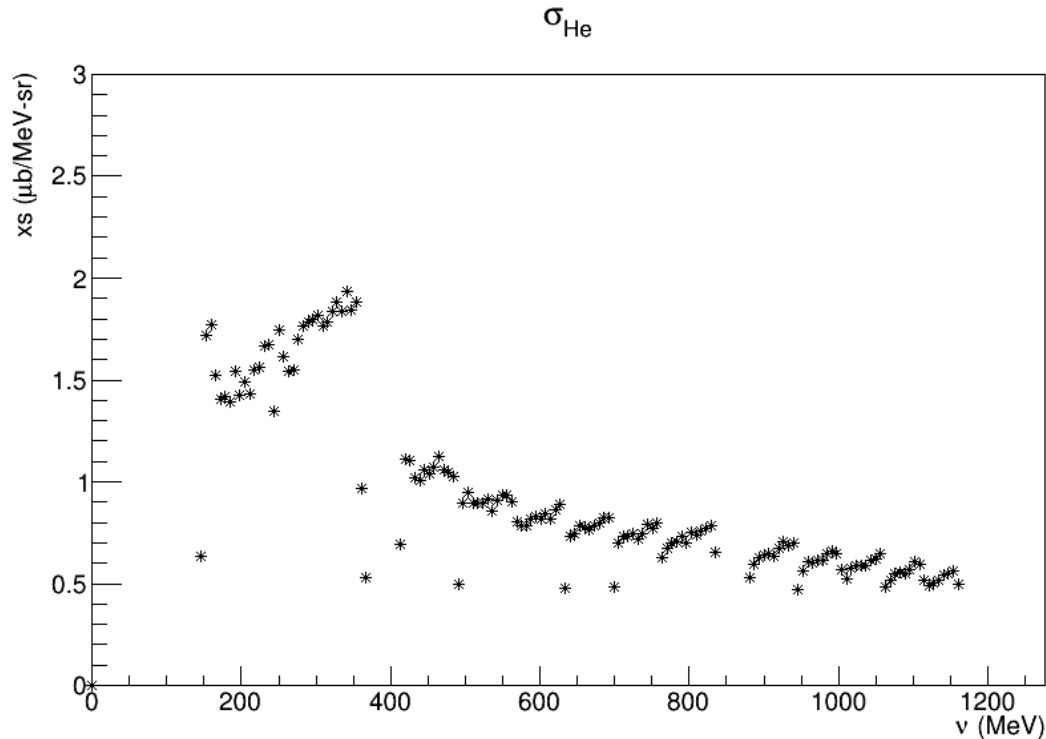


# Yield Comparison



1.7 GeV, 2.5T transverse, 3<sup>rd</sup> septum setting

# Cross Section



## Next:

- Try to understand the angled shape (different slopes) discrepancies
  - Compare plain simulation with data/Mott for each HRS p0 setting
  - Use elastic runs to check acceptance, since xs model is understood better there