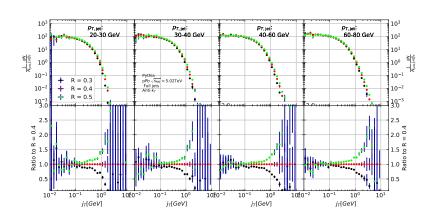
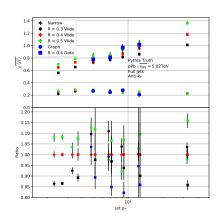
j_T signal

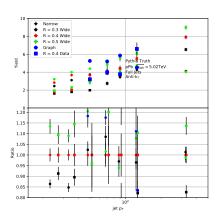


RMS



- Wide component increases with increasing jet p_T and with increasing R
- Narrow component RMS stays constant with increasing jet p_T
- At low jet p_T narrow component has similar behaviour with respect to Ras the wide component
- At high jet p_T narrow component values are reversed for different R

Yield



• Wide component