Magnitude of perpendicular projection of pull vector of highest p_t W-jet

Legend:
- CP5
- fsr=2.0
- fsr=0.5
- fsr_q2qg=2.0
- fsr_q2qg=0.5
- fsr_x2xg=2.0
- fsr_x2xg=0.5

y-axis (top): $\dfrac{1}{\sigma}\dfrac{\mathrm{d}\sigma}{\mathrm{d}|t_\perp|}$

y-axis (bottom): Ratio

x-axis: $|t_\perp|$