Transverse $\sum p_\perp$ density vs. $p_\perp^{\text{clus1}}$, $\sqrt{s} = 7$ TeV

**Data**
**AS Pro 0**
**AS Pro 20**
**AS Pro 50**
**AS 0**

$\langle \text{d}^2 \sum p_\perp / \text{d}\eta\text{d}\phi \rangle$

MC/Data

$p_\perp$ (leading particle) [GeV]