

p_{\perp}^{sum} (away) for min-bias

$p_{\perp}^{\text{sum}} / \text{GeV}$

- Data
- Hw++ 2.7 LO \oplus PS
- - - Hw 7.0 LO \oplus PS
- Hw 7.0 NLO \oplus PS
- Hw 7.0 NLO \otimes PS
- Hw 7.0 NLO \oplus Dipoles

MC/Data

1.4
1.2
1.0
0.8
0.6

0 5 10 15 20
 $p_{\perp}^{\text{lead}} / \text{GeV}$

