

Multiplicity of K^\pm in (uds) events

 N_{K^\pm}

2

1.5

1

0.5

0

1.4

1.2

1

0.8

0.6

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

90.8

91

91.2

91.4

91.6

 $MC/Data$
