

Integrated 5-jet rate with Jade algorithm (183 GeV)

 R_5
 10^1
 1
 10^{-1}
 $MC/Data$
 10^{-4}
 10^{-3}
 y_{cut}^{Jade}

- 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

