

$\log_{10}(\text{Integrated 2 jet rate in } k_{\perp} [\text{GeV}])$

R_2

1

10^{-1}

10^{-2}

10^{-3}

10^{-4}

10^{-5}

Ratio

1.4

1.2

1

0.8

0.6

— Hw++-2.4

— Hw++-2.5-EE2

— Hw++-Powheg-2.5-EE2

— Hw++-2.5-EE3

- - Hw++-Powheg-2.5-EE3

- - Hw++-2.5-EE3-CTEQ

- - Hw++-Powheg-2.5-EE3-C

0.5

1

1.5

2

2.5

3

3.5

$\log_{10}(d_{\text{cut}}/\text{GeV})$

