

$\log_{10}(\text{Integrated 4 jet rate in } k_{\perp} [\text{GeV}])$

$R_{\geq 4}$

Herwig 7.2.0
HJETS/ColorFull

$h(2^*,3^*,4)$ —
 $h(2^*,3^*,4)$ -vbfno —
 $h(2^*,3,4)$ —
 $h(2^*,3,4)$ -vbfno —
 $h(2,3,4)$ —
 $h(2,3,4)$ -vbfno —
 $h(2,3)$ —
 $h(2,3)$ -vbfno —

