Differential 3-jet rate with Durham algorithm, D_2^{Durham}

DELPHI data
$N_{jet} = 2$
$N_{jet} = 3$
$N_{jet} = 4$
$N_{jet} = 5$
rel-1.2.3

$N \, d\sigma / dD_2^{\text{Durham}}$

MC/data

D_2^{Durham}