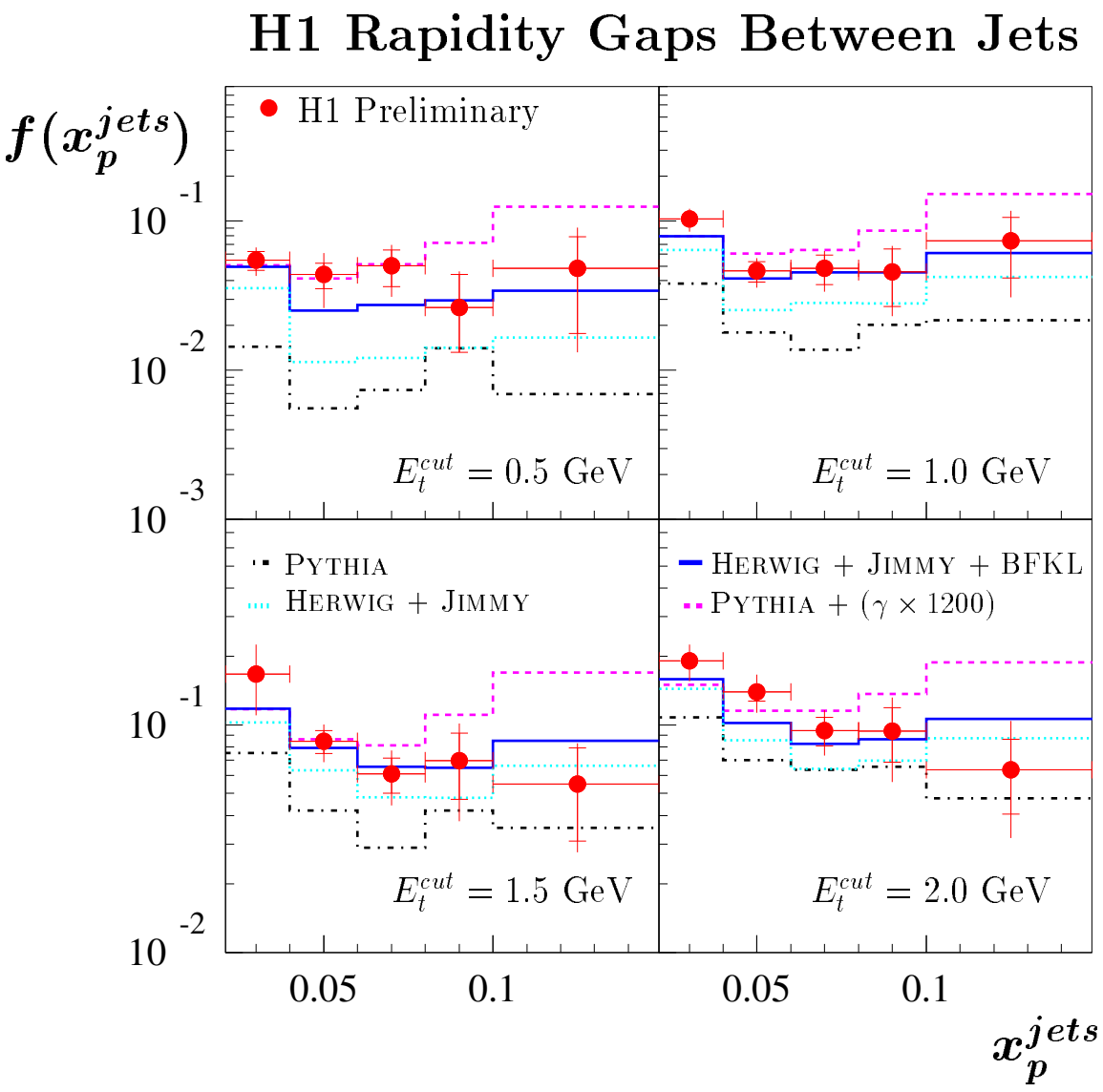
H1 Rapidity Gaps Between Jets
H1 Preliminary
$f(x_p^{jets})$
E_t^{cut} = 0.5 GeV
E_t^{cut} = 1.0 GeV
E_t^{cut} = 1.5 GeV
E_t^{cut} = 2.0 GeV
PYTHIA
HERWIG + JIMMY
HERWIG + JIMMY + BFKL
PYTHIA + ($\gamma \times 1200$)
x_p^{jets}