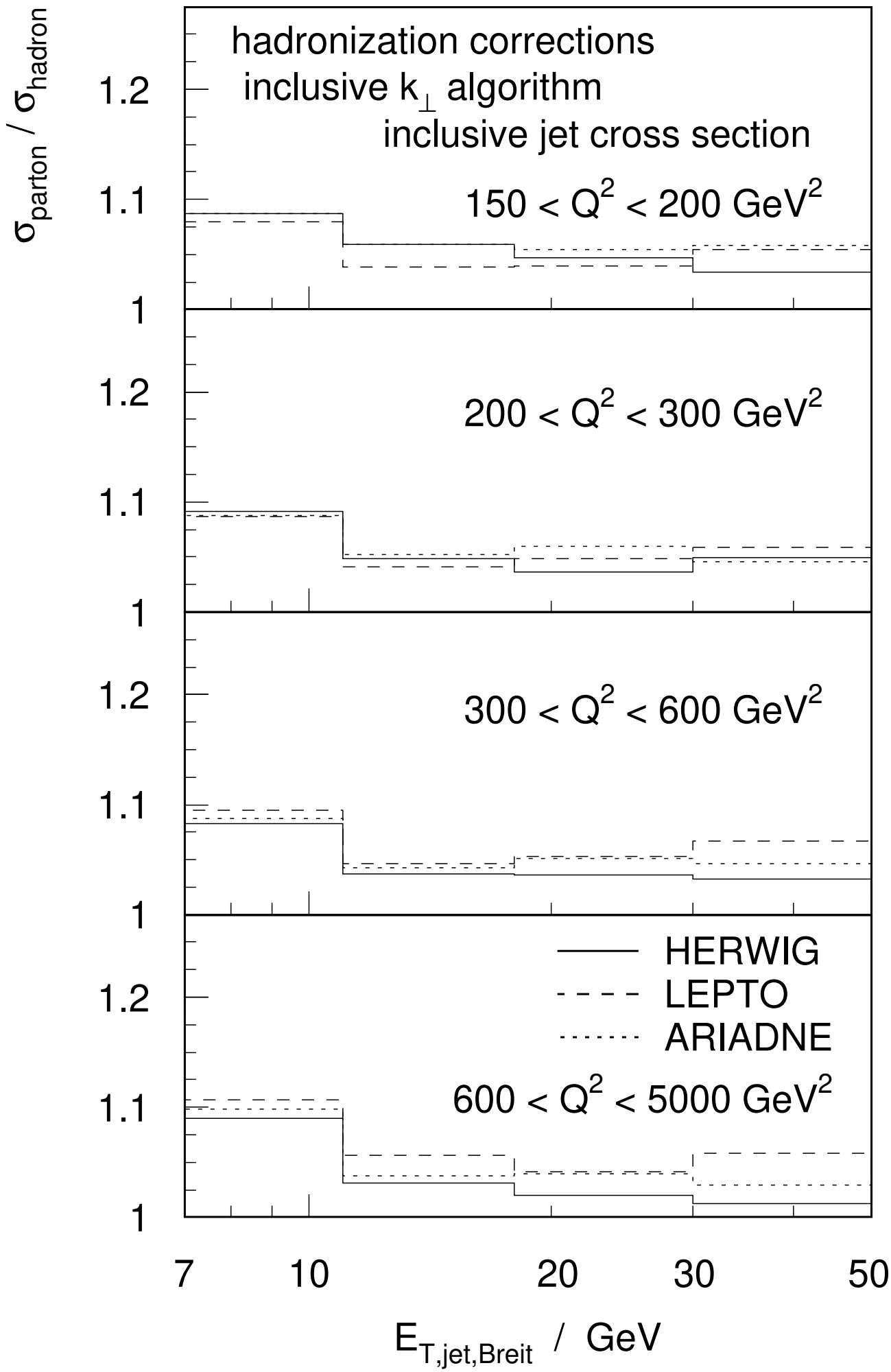
hadronization corrections
inclusive $k_\perp$ algorithm
inclusive jet cross section
$150 < Q^2 < 200$ GeV^2
$200 < Q^2 < 300$ GeV^2
$300 < Q^2 < 600$ GeV^2
$600 < Q^2 < 5000$ GeV^2
HERWIG
LEPTO
ARIADNE
$\sigma_{parton} / \sigma_{hadron}$
$E_{T,jet,Breit}$ / GeV
1
1.1
1.2
7
10
20
30
50