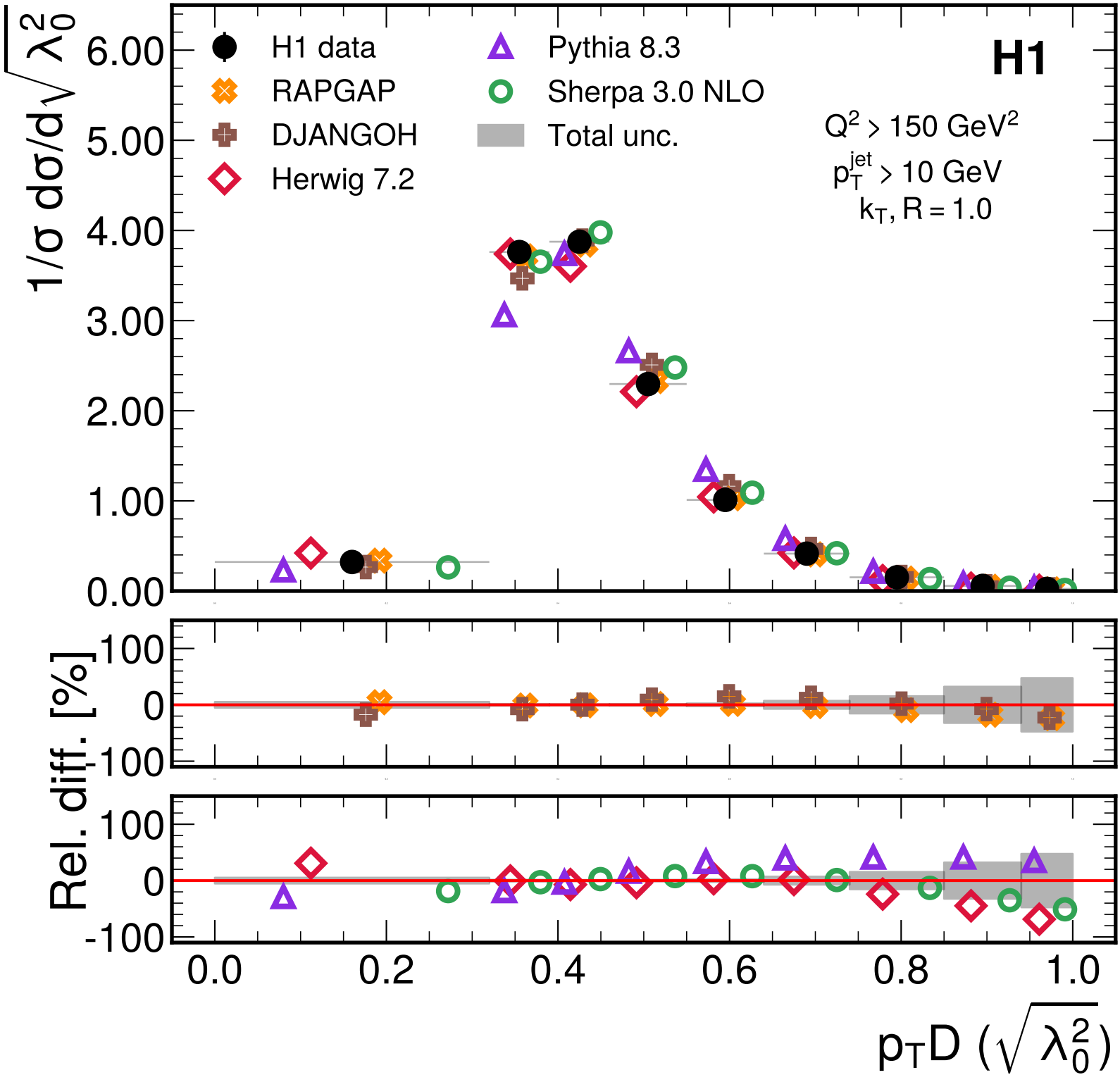
H1
H1 data
RAPGAP
DJANGOH
Herwig 7.2
Pythia 8.3
Sherpa 3.0 NLO
Total unc.
$Q^2 > 150$ GeV$^2$
$p_T^{jet} > 10$ GeV
$k_T$, R = 1.0
$1/\sigma\, d\sigma/d\sqrt{\lambda_0^2}$
Rel. diff. [%]
$p_T D\ (\sqrt{\lambda_0^2})$