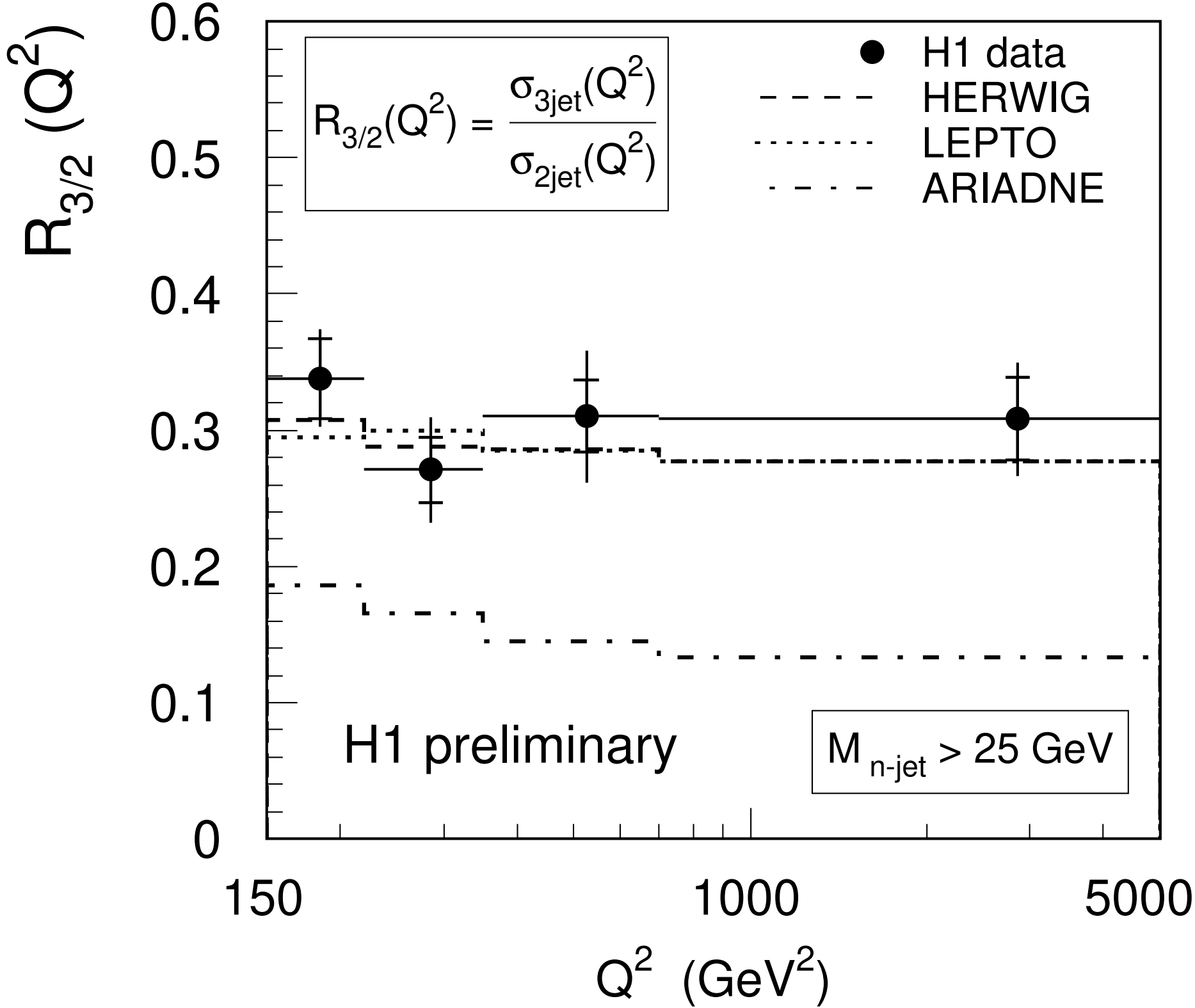
$R_{3/2}(Q^2)$
$R_{3/2}(Q^2) = \frac{\sigma_{3jet}(Q^2)}{\sigma_{2jet}(Q^2)}$
H1 data
HERWIG
LEPTO
ARIADNE
H1 preliminary
$M_{n\text{-}jet} > 25$ GeV
Q^2 (GeV^2)
0.6
0.5
0.4
0.3
0.2
0.1
0
150
1000
5000