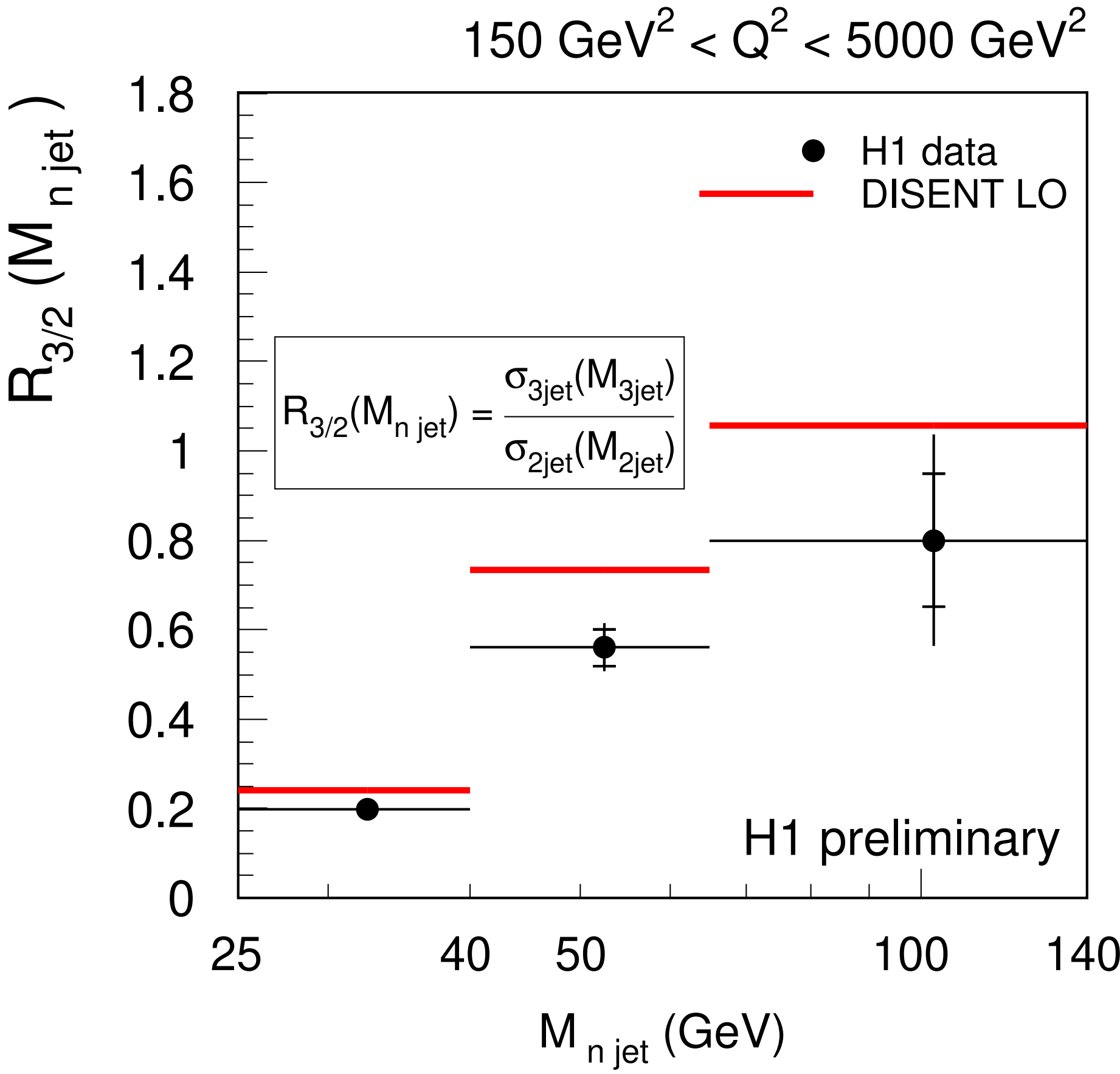
150 GeV^2 < Q^2 < 5000 GeV^2
R$_{3/2}$ (M$_{n\,jet}$)
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
H1 data
DISENT LO
$R_{3/2}(M_{n\,jet}) = \frac{\sigma_{3jet}(M_{3jet})}{\sigma_{2jet}(M_{2jet})}$
H1 preliminary
25
40
50
100
140
M$_{n\,jet}$ (GeV)