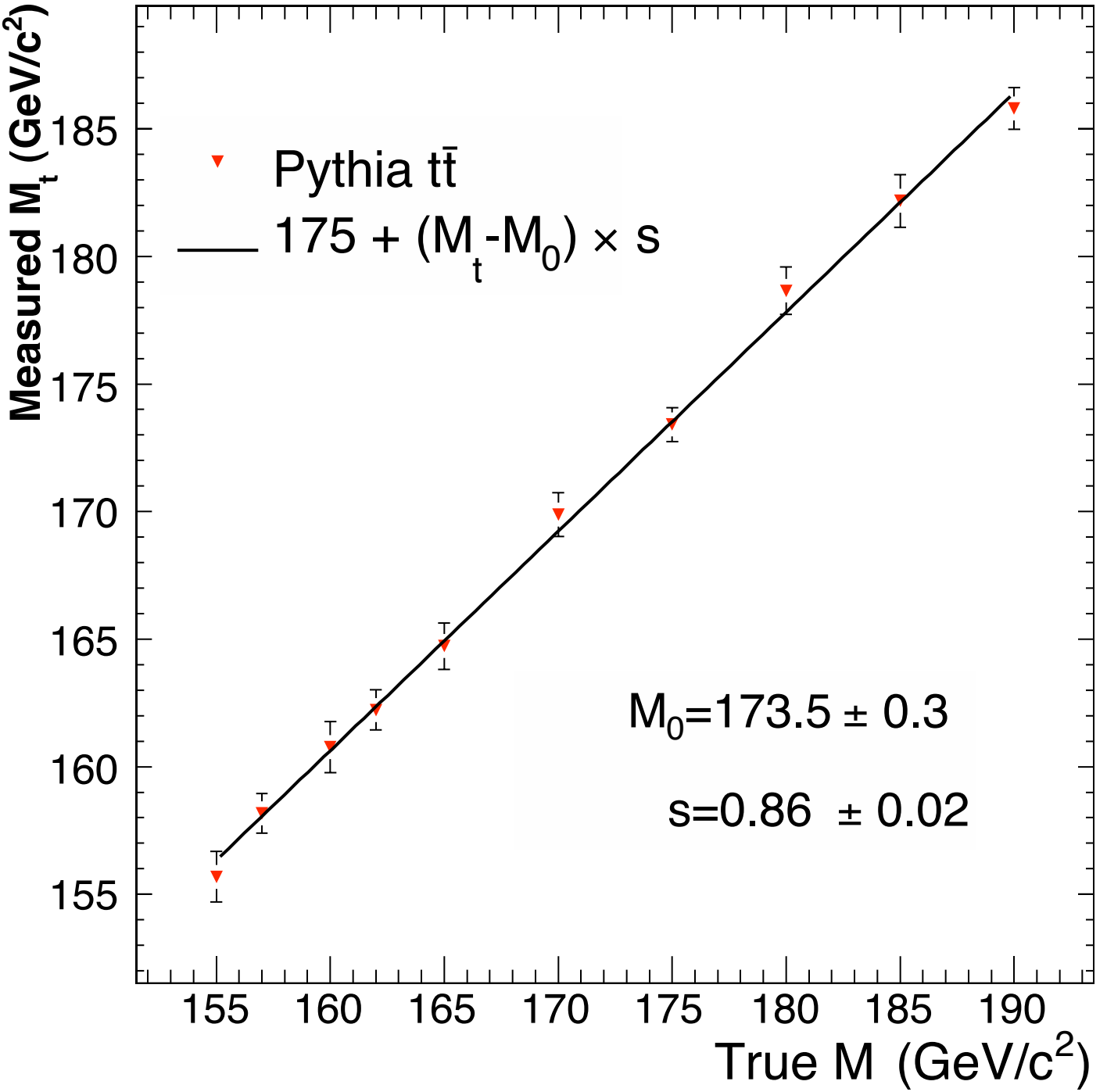
Measured M_t (GeV/c^2)
185
180
175
170
165
160
155
Pythia $t\bar{t}$
$175 + (M_t - M_0) \times s$
M_0=173.5 ± 0.3
s=0.86 ± 0.02
155
160
165
170
175
180
185
190
True M (GeV/c^2)