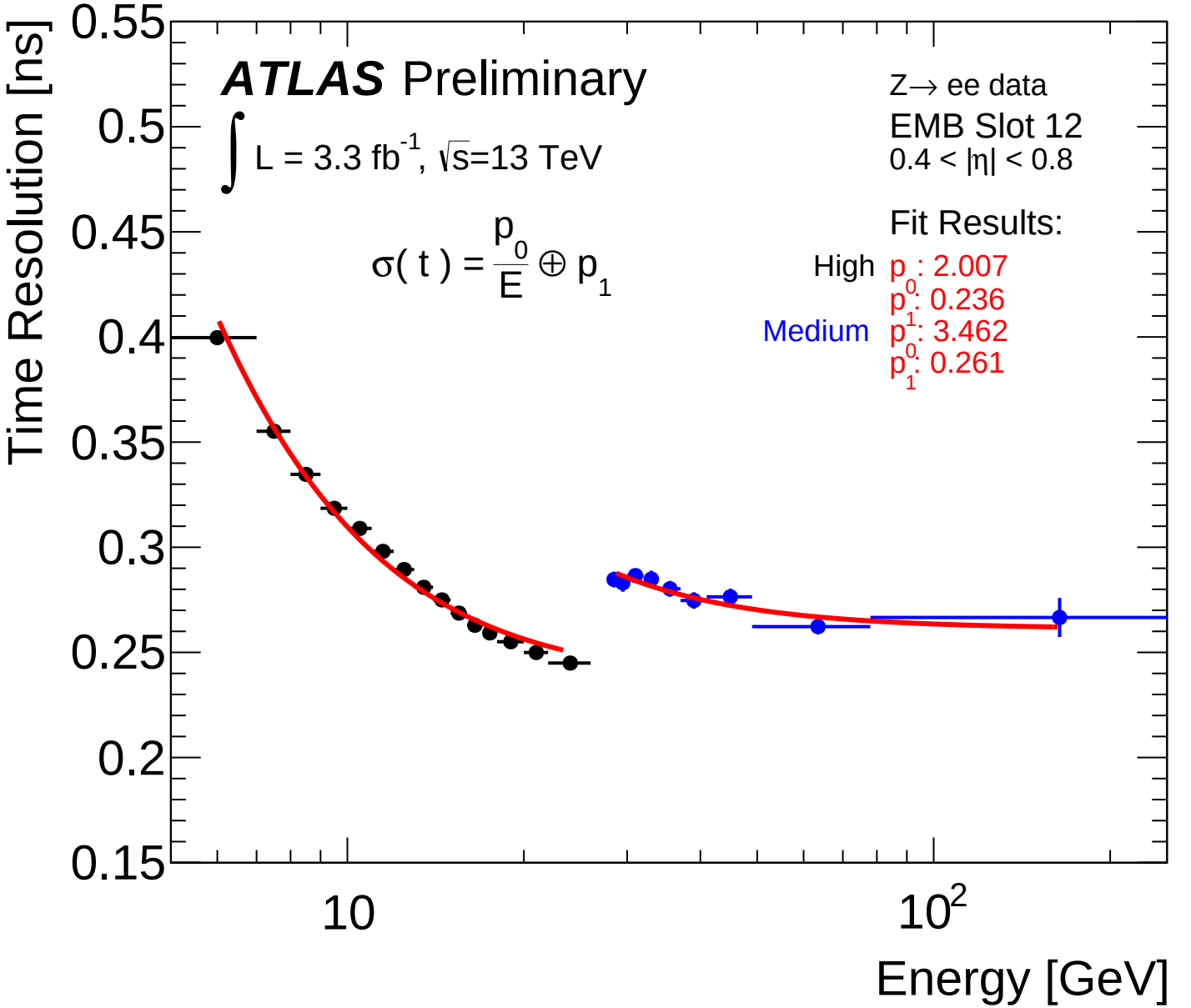
ATLAS Preliminary
∫ L = 3.3 fb-1, √s=13 TeV
σ(t) = p0/E ⊕ p1
Z→ ee data
EMB Slot 12
0.4 < |η| < 0.8
Fit Results:
High p0 : 2.007
p1: 0.236
Medium p0: 3.462
p1: 0.261
Time Resolution [ns]
Energy [GeV]
0.55
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
10
10^2