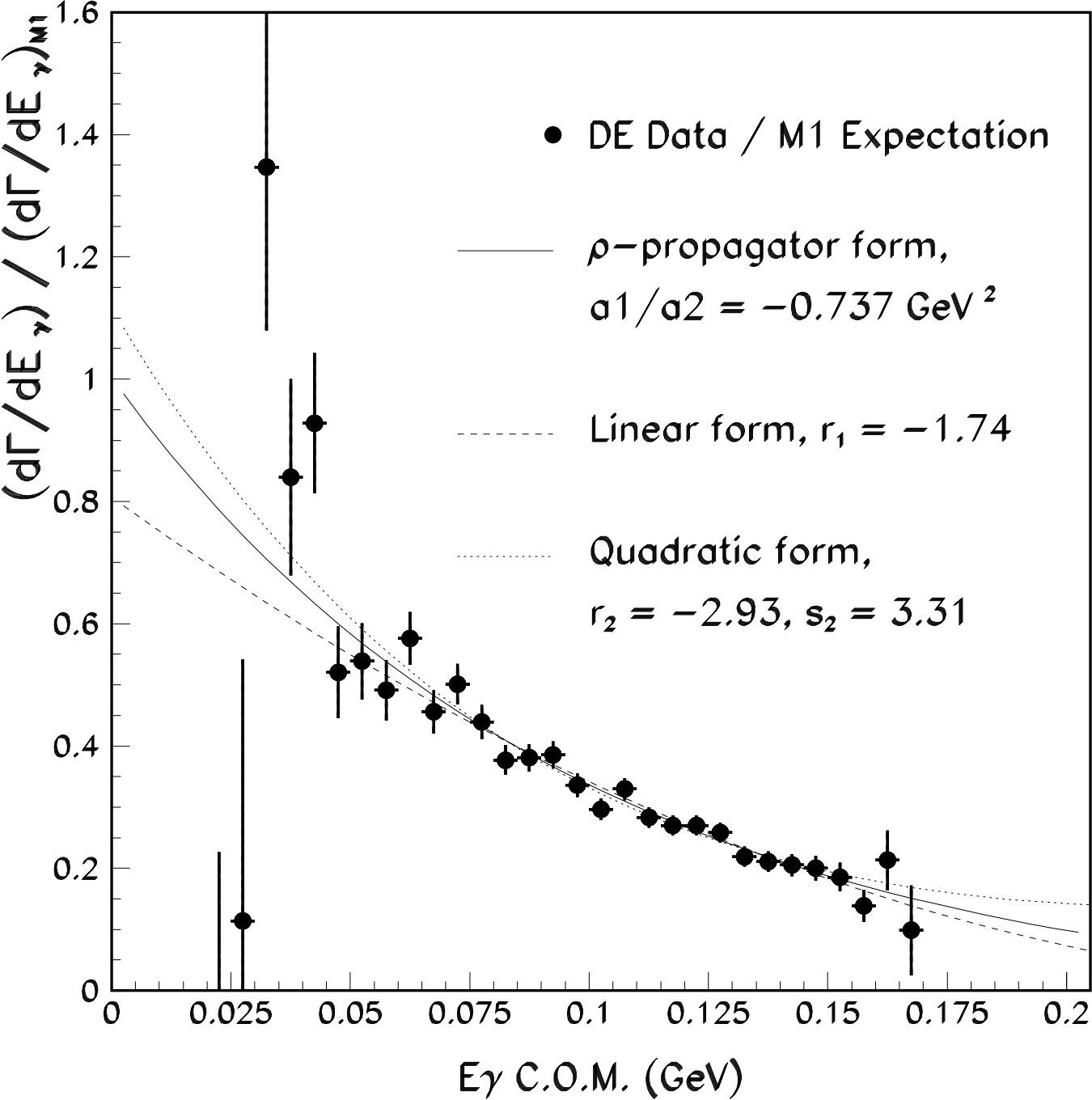
DE Data / M1 Expectation
ρ−propagator form,
a1/a2 = −0.737 GeV²
Linear form, r₁ = −1.74
Quadratic form,
r₂ = −2.93, s₂ = 3.31
(dΓ/dEγ) / (dΓ/dEγ)M1
Eγ C.O.M. (GeV)
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
0.025
0.05
0.075
0.1
0.125
0.15
0.175
0.2