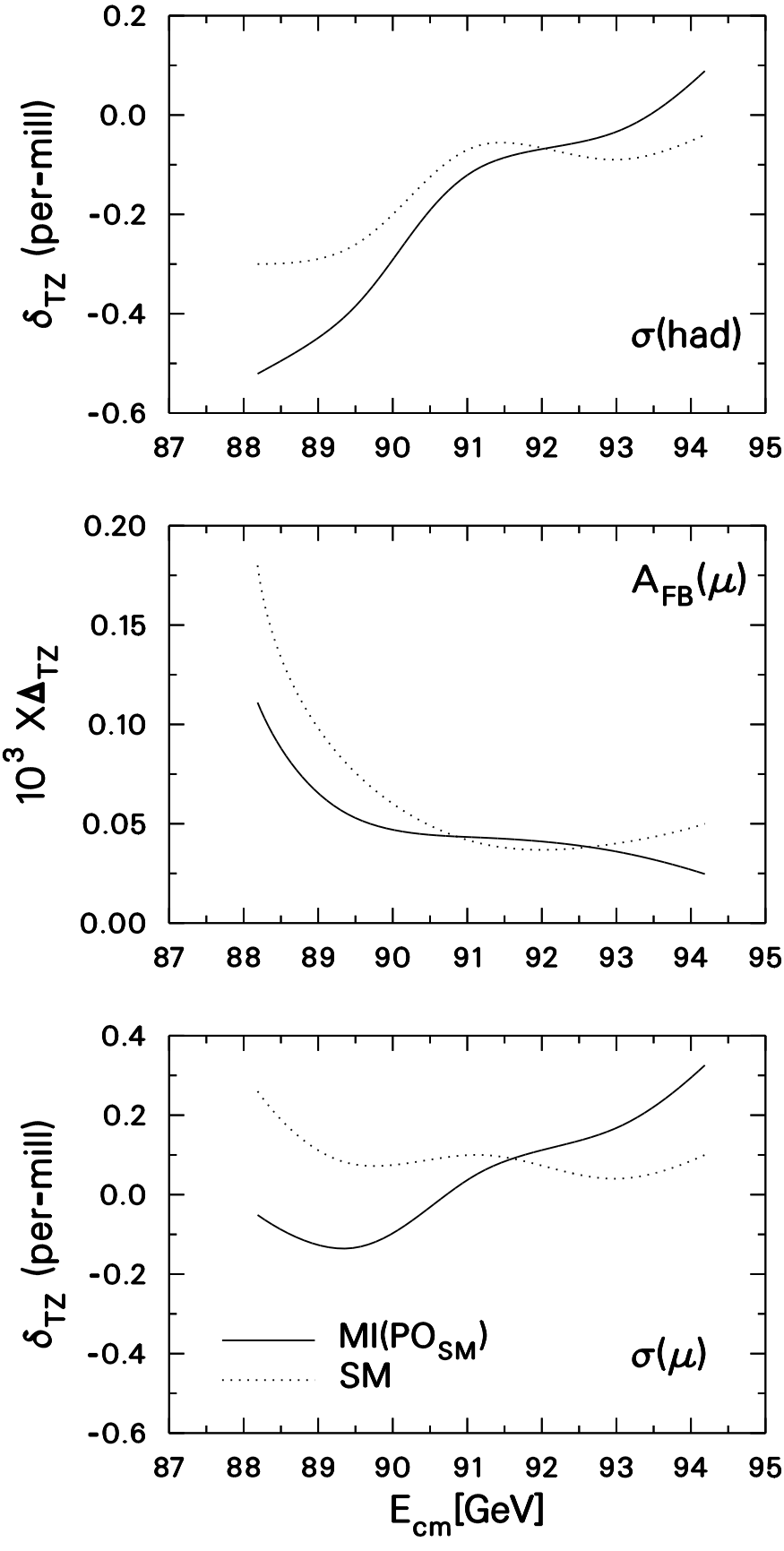
0.2
0.0
-0.2
-0.4
-0.6
δ_{TZ} (per-mill)
σ(had)
87
88
89
90
91
92
93
94
95
0.20
0.15
0.10
0.05
0.00
10^3 XΔ_{TZ}
$A_{FB}(\mu)$
0.4
0.2
0.0
-0.2
-0.4
-0.6
δ_{TZ} (per-mill)
MI(PO_{SM})
SM
$\sigma(\mu)$
E_{cm}[GeV]