Block 1 action (0,0) 0.98 -0.96 C0C1C2 M00.94 M1M2 M3 0.92 F₁M F1S 0.90 2.0 4.0 2.5 3.0 3.5 q/GeV

Block 2 action (0,0) 0.35 1.06 C00.30 1.05 **C**1 C20.25 M0M1 0.05 M20.9 M3 0.04 F₁M $0.8 \cdot$ F1S 0.03 0.7 0.02 0.6 q/GeVq/GeV

Block 3 action (0,0) 1.0 ± 0.02 0.9 -C00.8 -**C**1 +0.04 -C20.7 -M0M1 M2M3 1.2 -0.25F₁M F1S -0.30 -1.1 -0.35 -1.0 -

q/GeV

q/GeV