$$R_4 = R_4^{phys} + \alpha a^2 + \beta \left( m_\pi^2 - m_\pi^{2,phys} \right), \mu = 2.0 \text{ GeV}$$

$\chi^2/\text{DOF}:0.765$

$p\text{-value}:0.548$

Legend: C0, C1, M0, M1, M2, M3, F1M, phys

$a^2$ (GeV$^{-2}$)

$m_\pi^2$ (GeV$^2$)