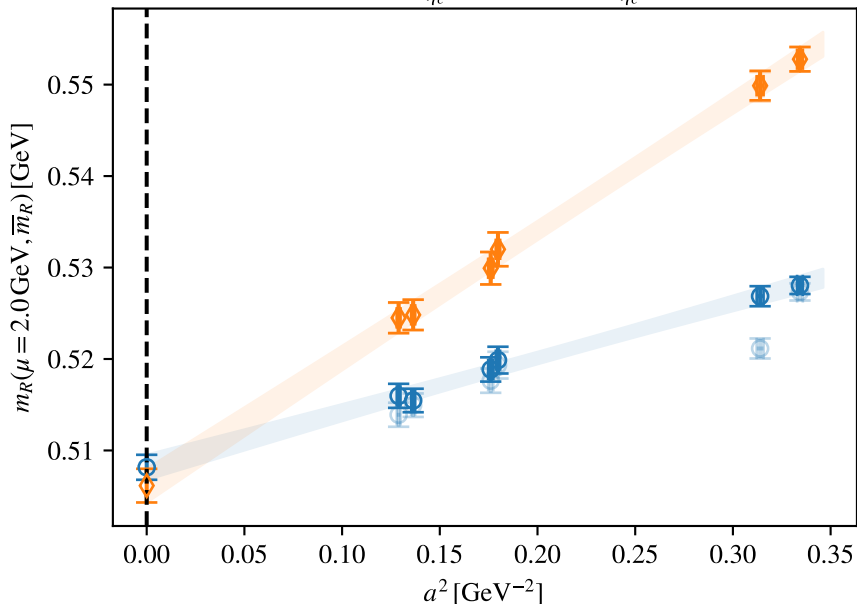


$$M = 0.6 M_{\eta_c}^{\text{PDG}}, \bar{M} = 0.7 M_{\eta_c}^{\text{PDG}}$$



mSMOM

p -val

$m_R(a^2 = 0)$

C_χ

C_1

0.82

0.5082(14)

-2.21(54)

0.0597(57)



SMOM

0.93

0.5062(18)

-0.05(69)

0.1394(69)