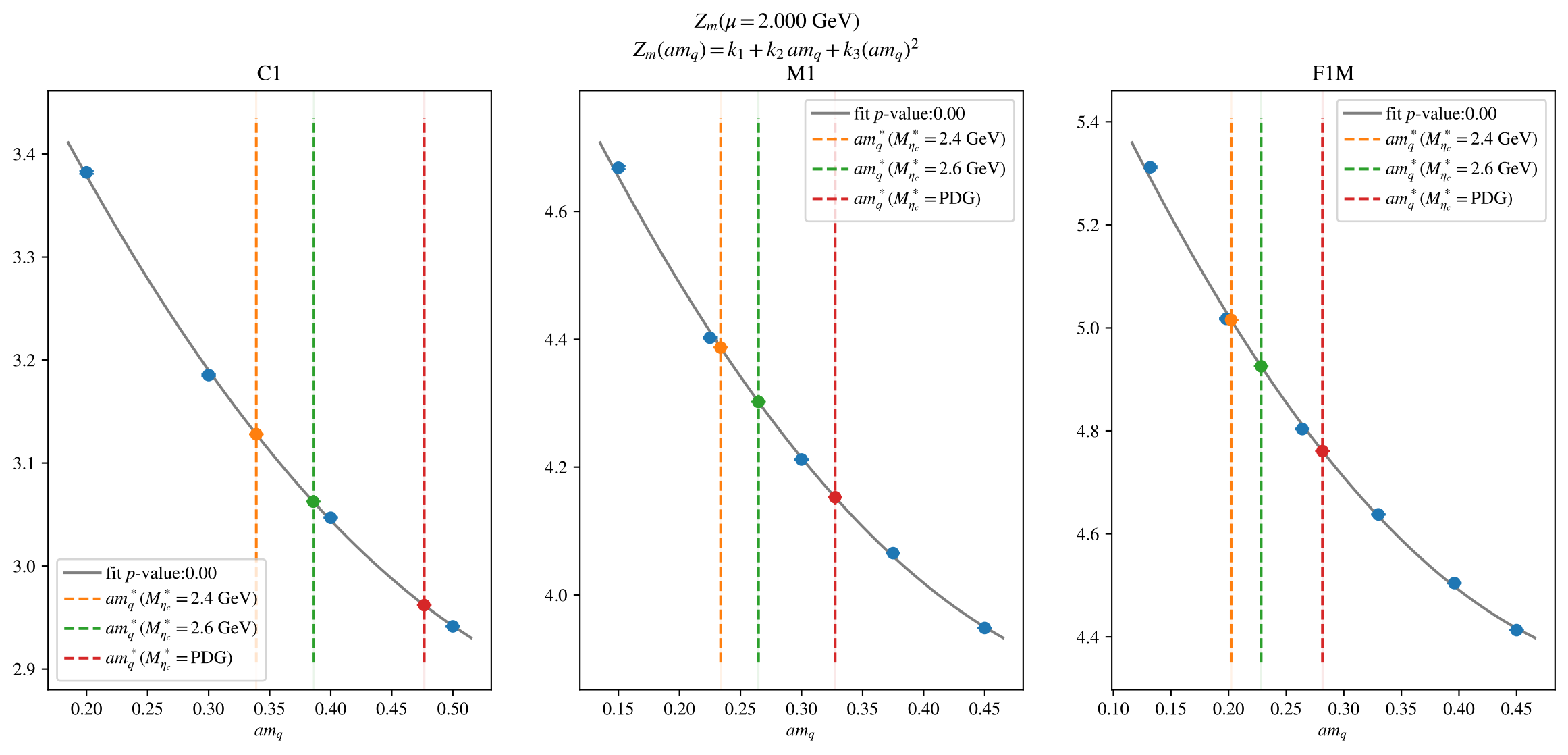
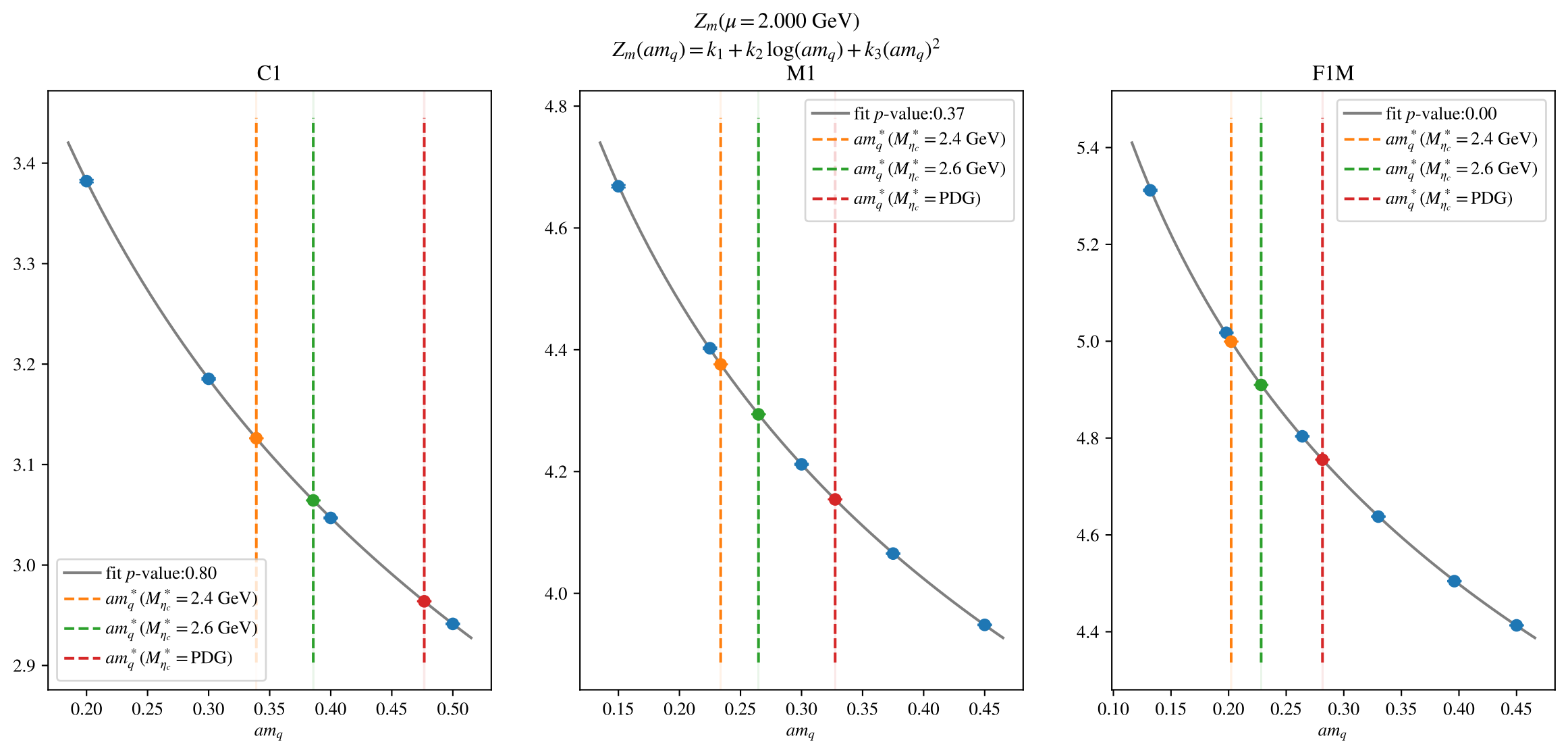
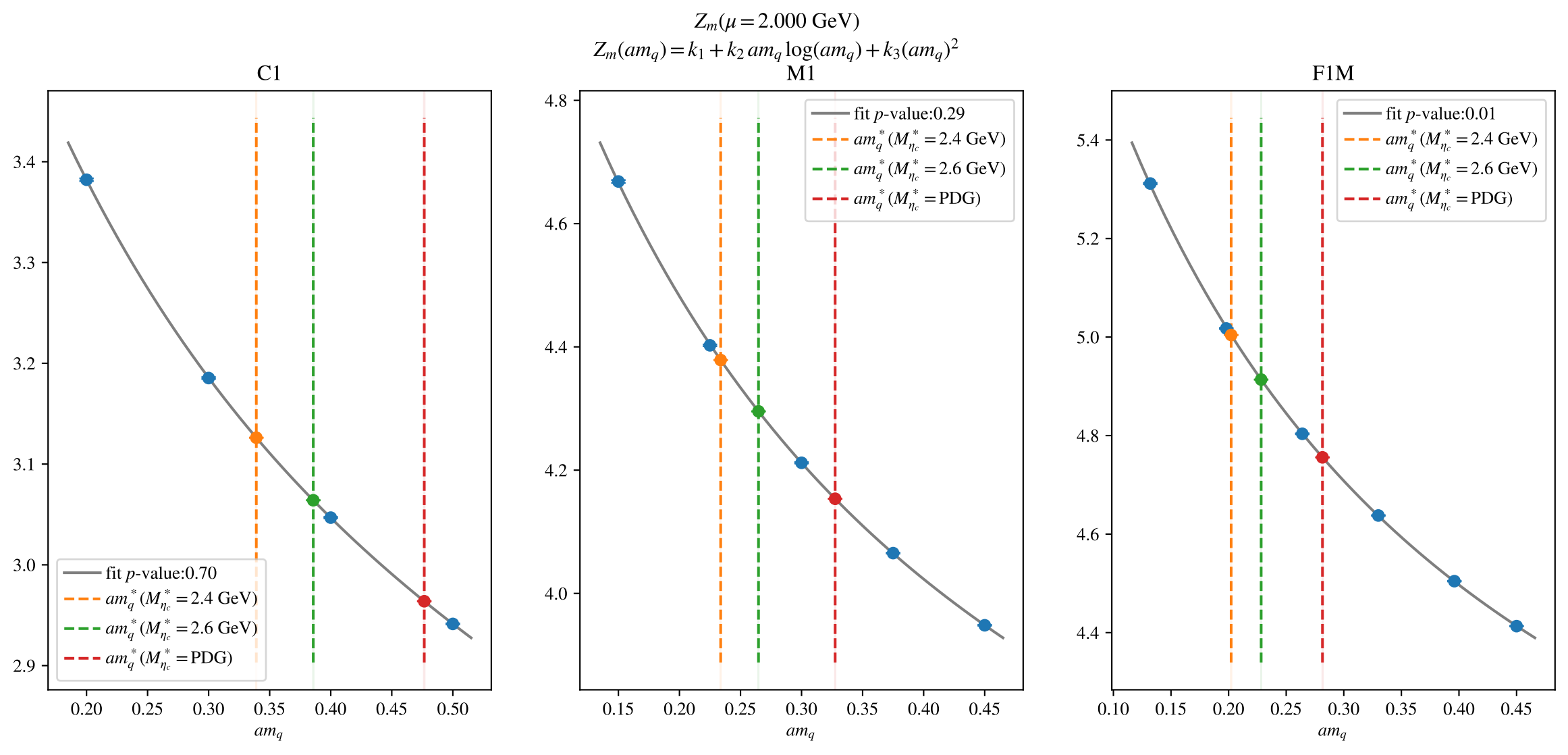
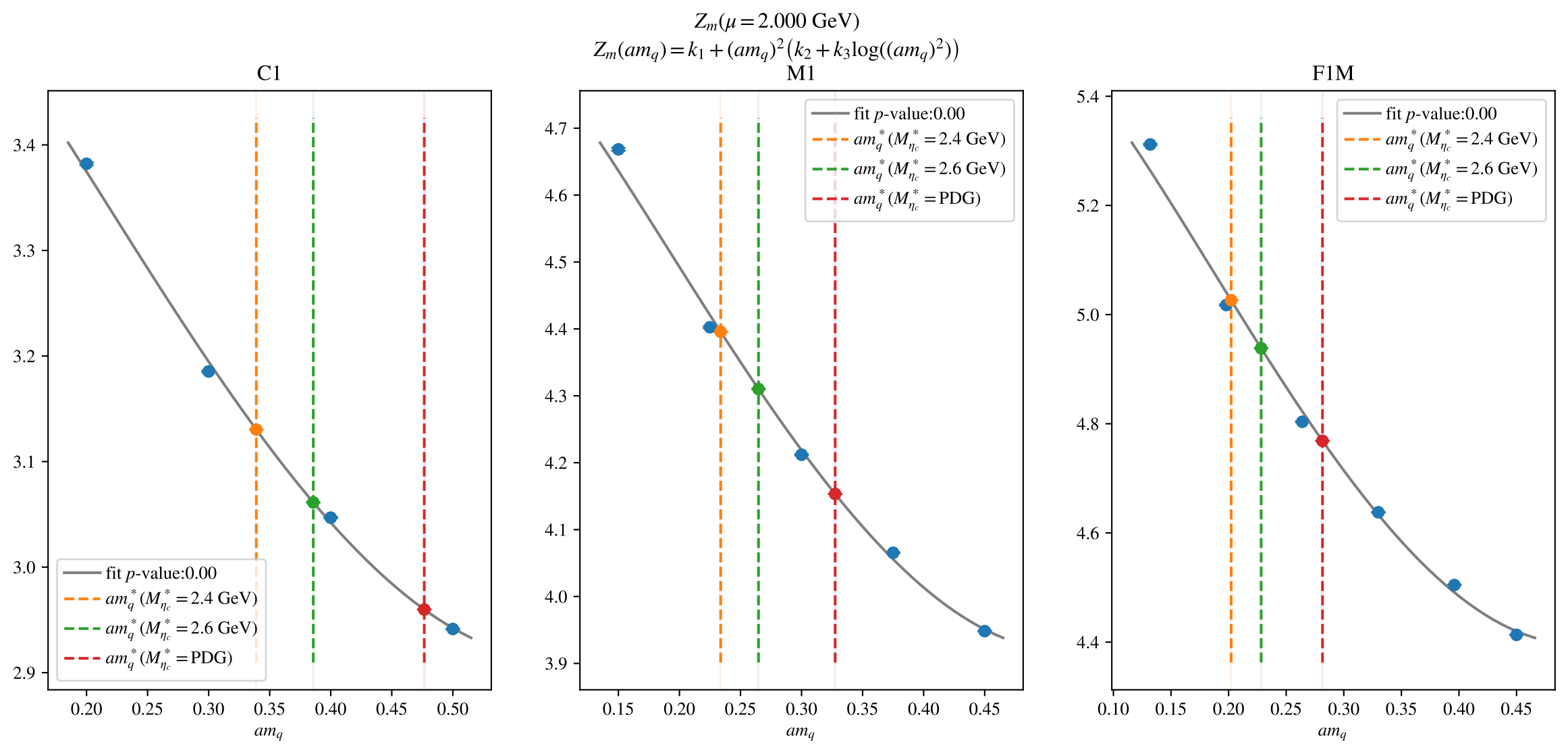
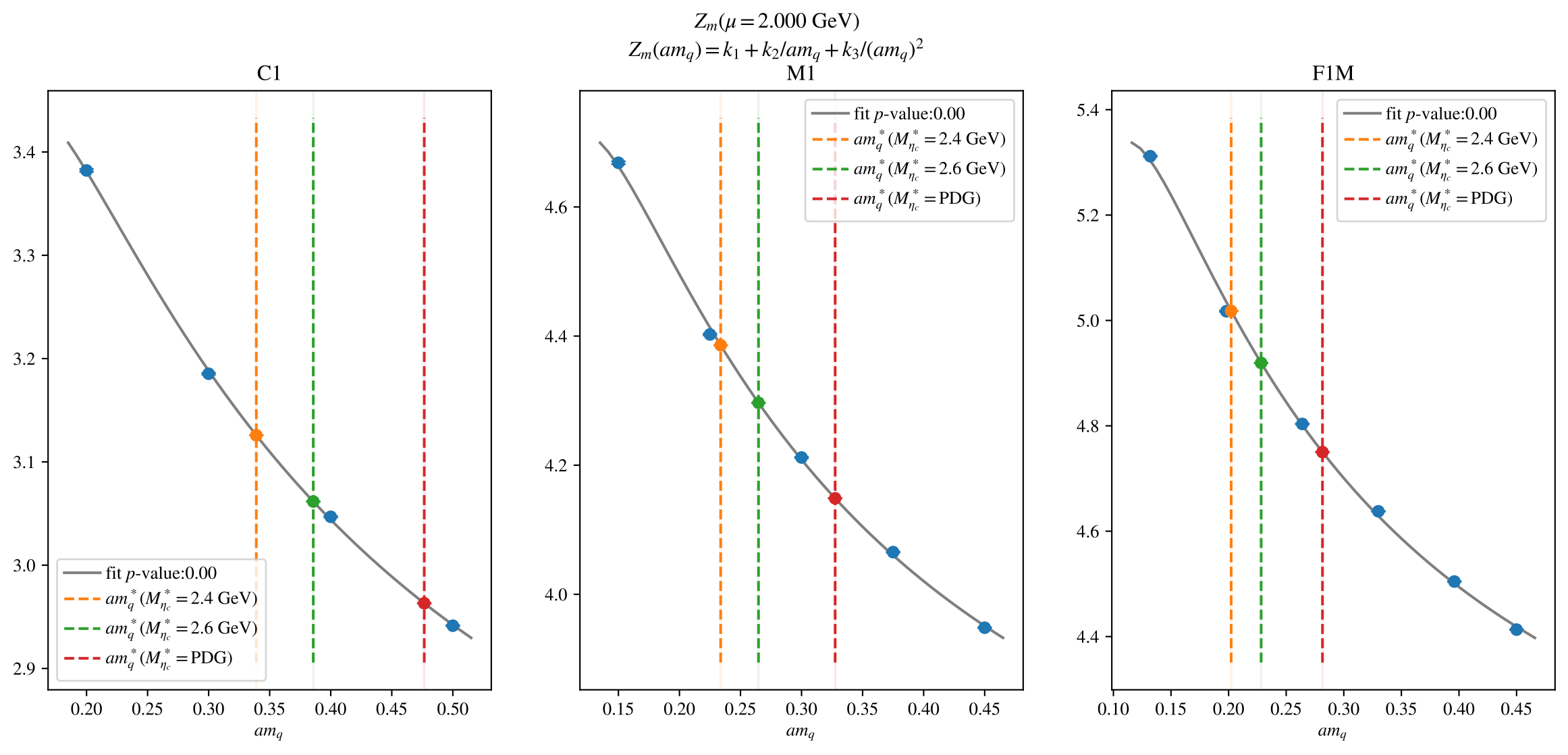

$Z_m(\mu = 2.000\ \text{GeV})$
$Z_m(am_q) = k_1 + k_2\, am_q + k_3 (am_q)^2$
C1
M1
F1M
fit p-value:0.00
am_q^* ($M_{\eta_c}^* = 2.4$ GeV)
am_q^* ($M_{\eta_c}^* = 2.6$ GeV)
am_q^* ($M_{\eta_c}^* = $PDG)
am_q


$Z_m(\mu = 2.000\ \text{GeV})$
$Z_m(am_q) = k_1 + k_2 \log(am_q) + k_3 (am_q)^2$
C1
M1
F1M
fit p-value:0.80
fit p-value:0.37
fit p-value:0.00
am_q^* ($M_{\eta_c}^* = 2.4$ GeV)
am_q^* ($M_{\eta_c}^* = 2.6$ GeV)
am_q^* ($M_{\eta_c}^* = \text{PDG}$)
am_q


$Z_m(\mu = 2.000\ \text{GeV})$
$Z_m(am_q) = k_1 + k_2\, am_q \log(am_q) + k_3 (am_q)^2$
C1
M1
F1M
fit p-value:0.70
fit p-value:0.29
fit p-value:0.01
am_q^* ($M_{\eta_c}^* = 2.4$ GeV)
am_q^* ($M_{\eta_c}^* = 2.6$ GeV)
am_q^* ($M_{\eta_c}^* = $PDG)
am_q


$Z_m(\mu = 2.000\ \text{GeV})$
$Z_m(am_q) = k_1 + (am_q)^2\left(k_2 + k_3 \log((am_q)^2)\right)$
C1
M1
F1M
fit p-value:0.00
am_q^* ($M_{\eta_c}^* = 2.4$ GeV)
am_q^* ($M_{\eta_c}^* = 2.6$ GeV)
am_q^* ($M_{\eta_c}^* = $PDG)
am_q


$Z_m(\mu = 2.000\ \mathrm{GeV})$
$Z_m(am_q) = k_1 + k_2/am_q + k_3/(am_q)^2$
C1
M1
F1M
fit p-value:0.00
am_q^* ($M_{\eta_c}^* = 2.4$ GeV)
am_q^* ($M_{\eta_c}^* = 2.6$ GeV)
am_q^* ($M_{\eta_c}^* = $PDG)
am_q