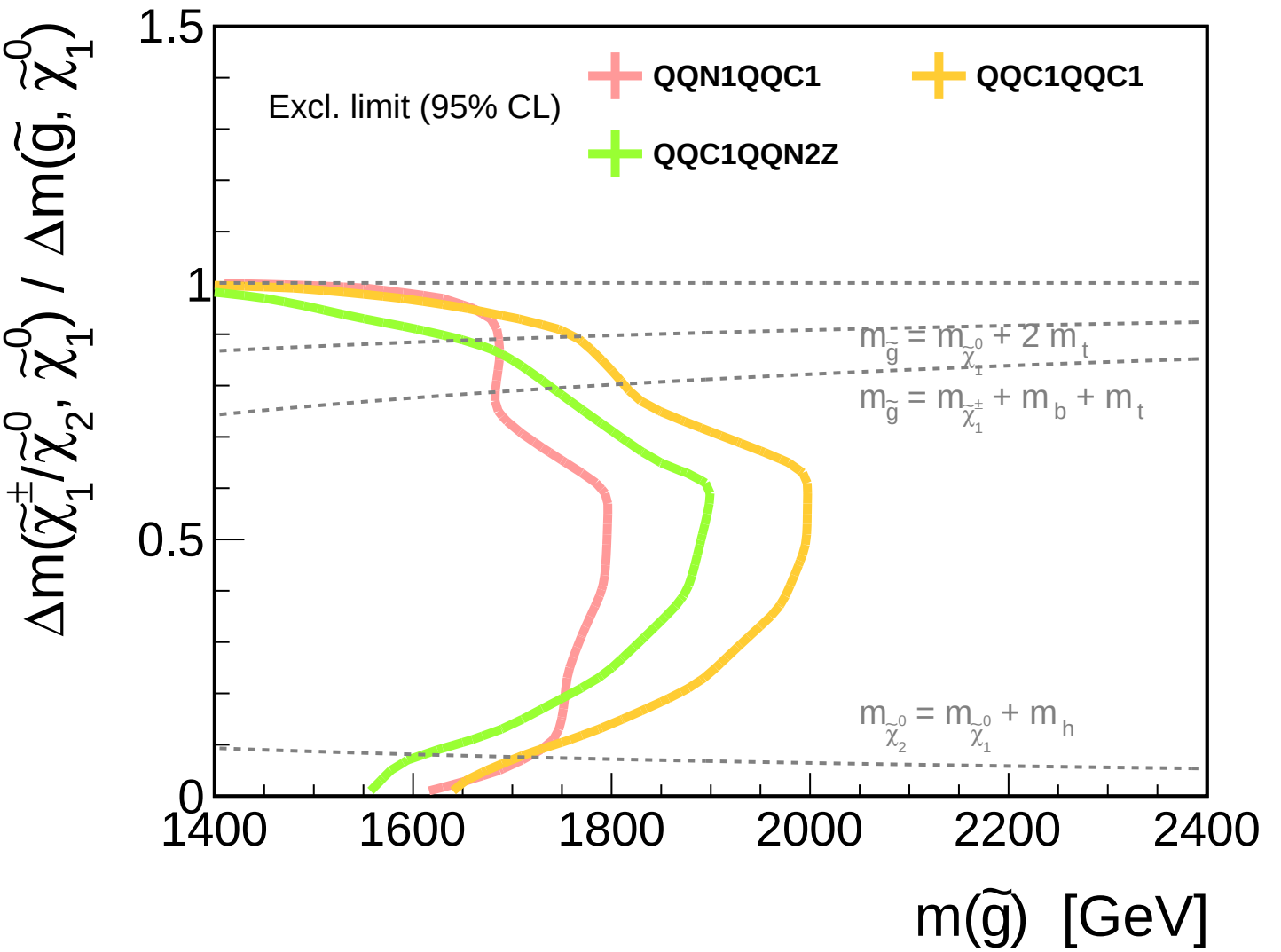
Model type: BV m($\tilde{\chi}_1^0$) = 60 GeV
Excl. limit (95% CL)
QQN1QQC1
QQC1QQC1
QQC1QQN2Z
$m_{\tilde{g}} = m_{\tilde{\chi}_1^0} + 2\,m_t$
$m_{\tilde{g}} = m_{\tilde{\chi}_1^\pm} + m_b + m_t$
$m_{\tilde{\chi}_2^0} = m_{\tilde{\chi}_1^0} + m_h$
$\Delta m(\tilde{\chi}_1^\pm/\tilde{\chi}_2^0, \tilde{\chi}_1^0) / \Delta m(\tilde{g}, \tilde{\chi}_1^0)$
1.5
1
0.5
0
1400
1600
1800
2000
2200
2400
m($\tilde{g}$) [GeV]