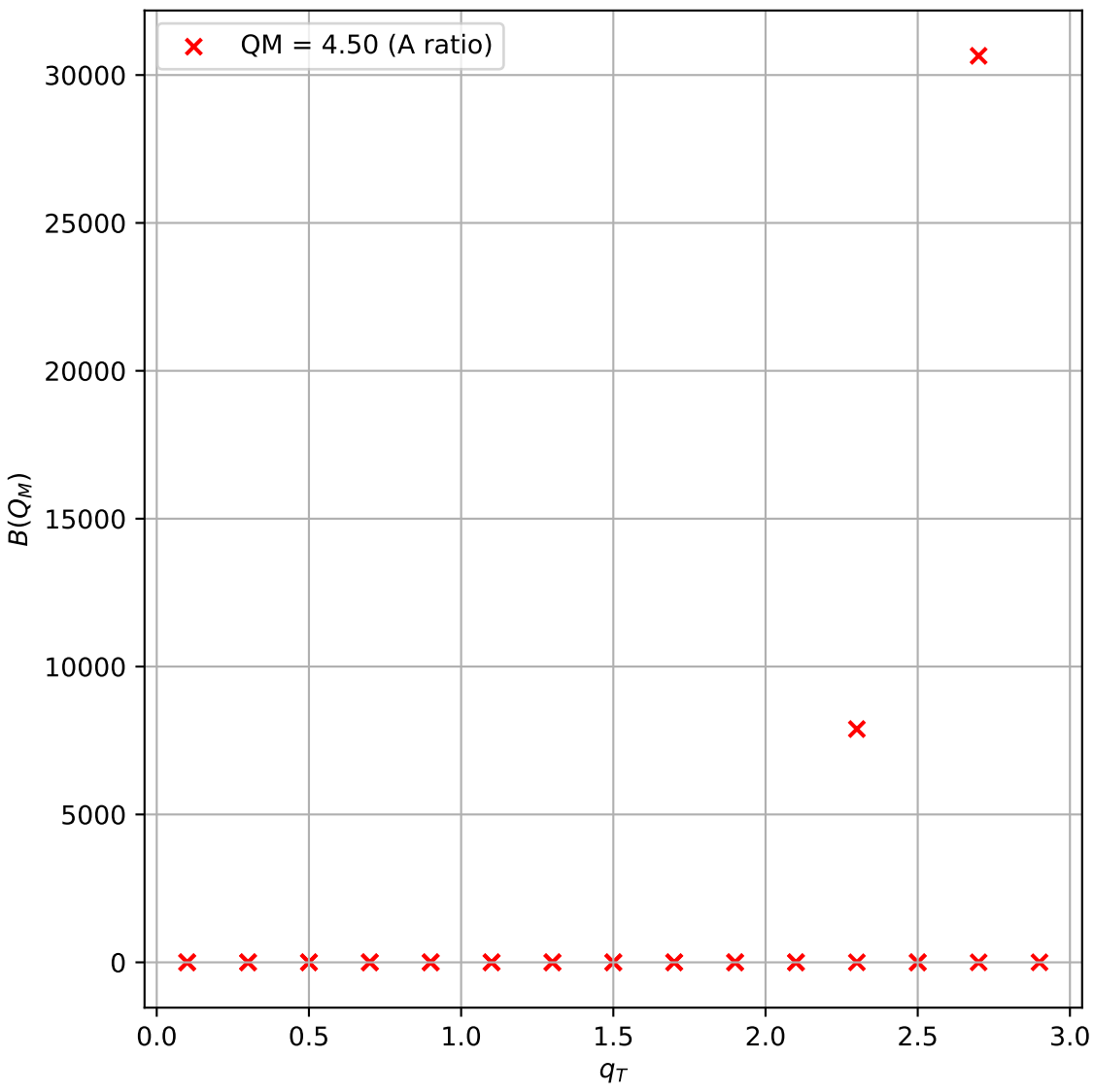
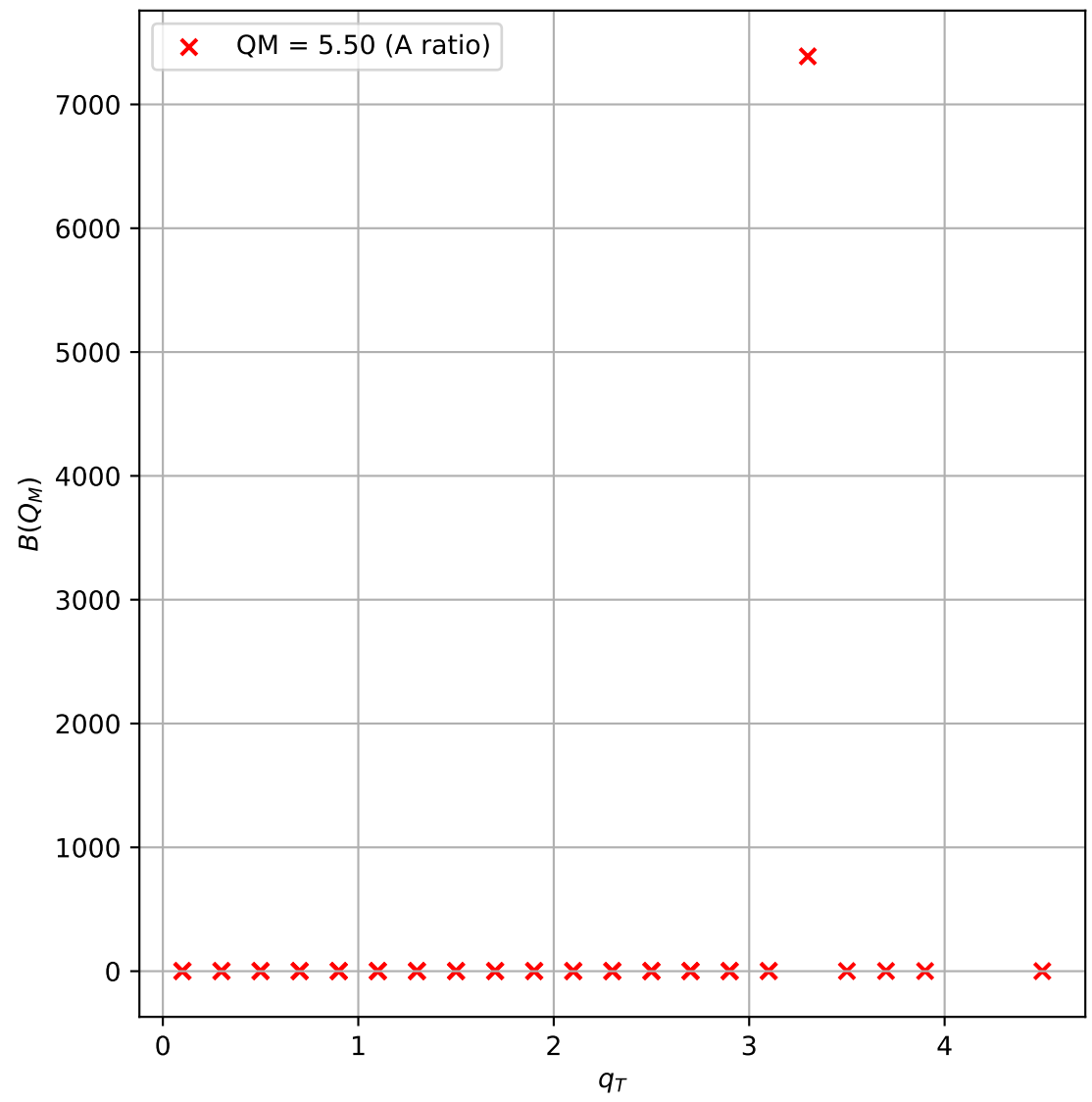
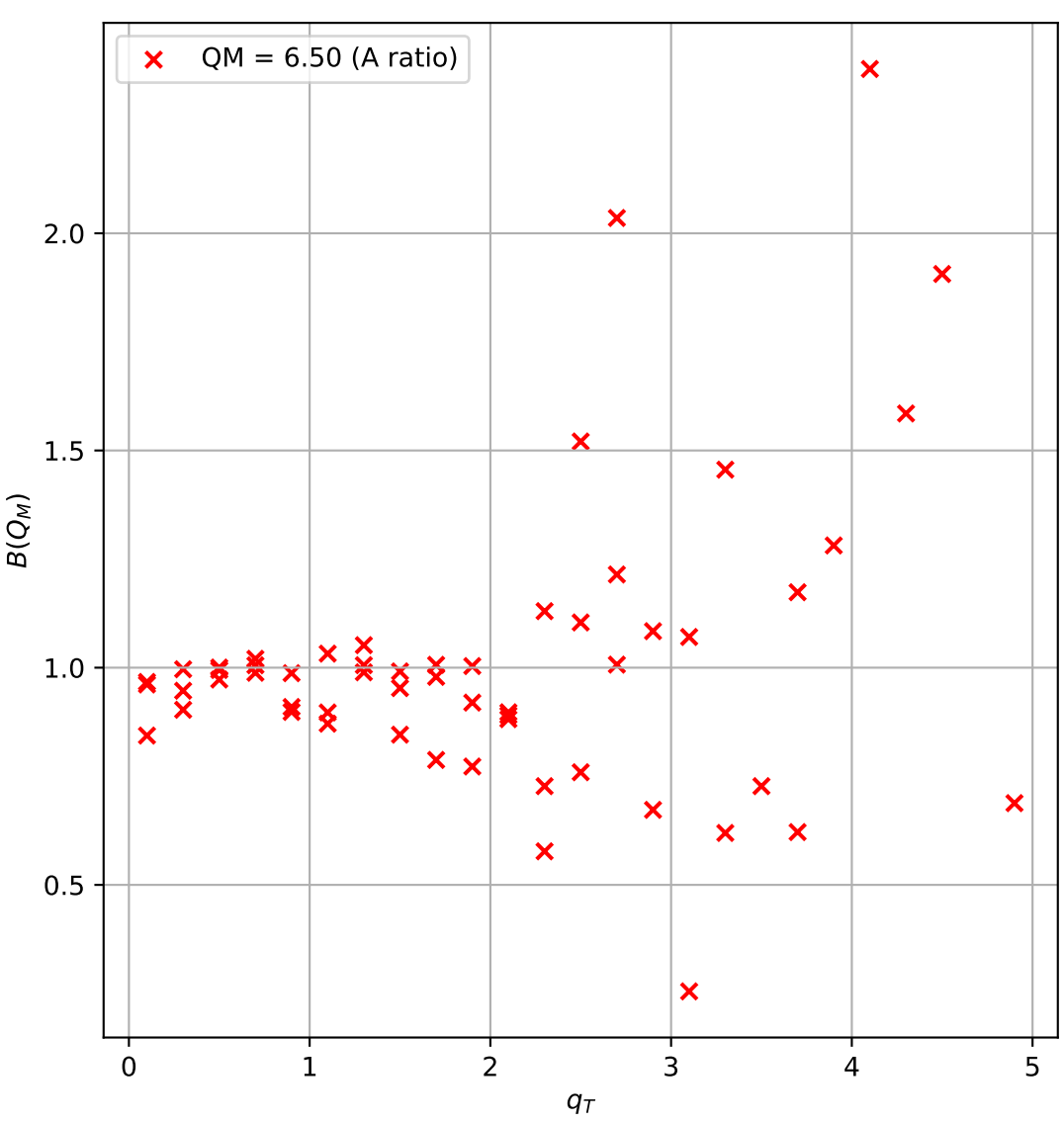
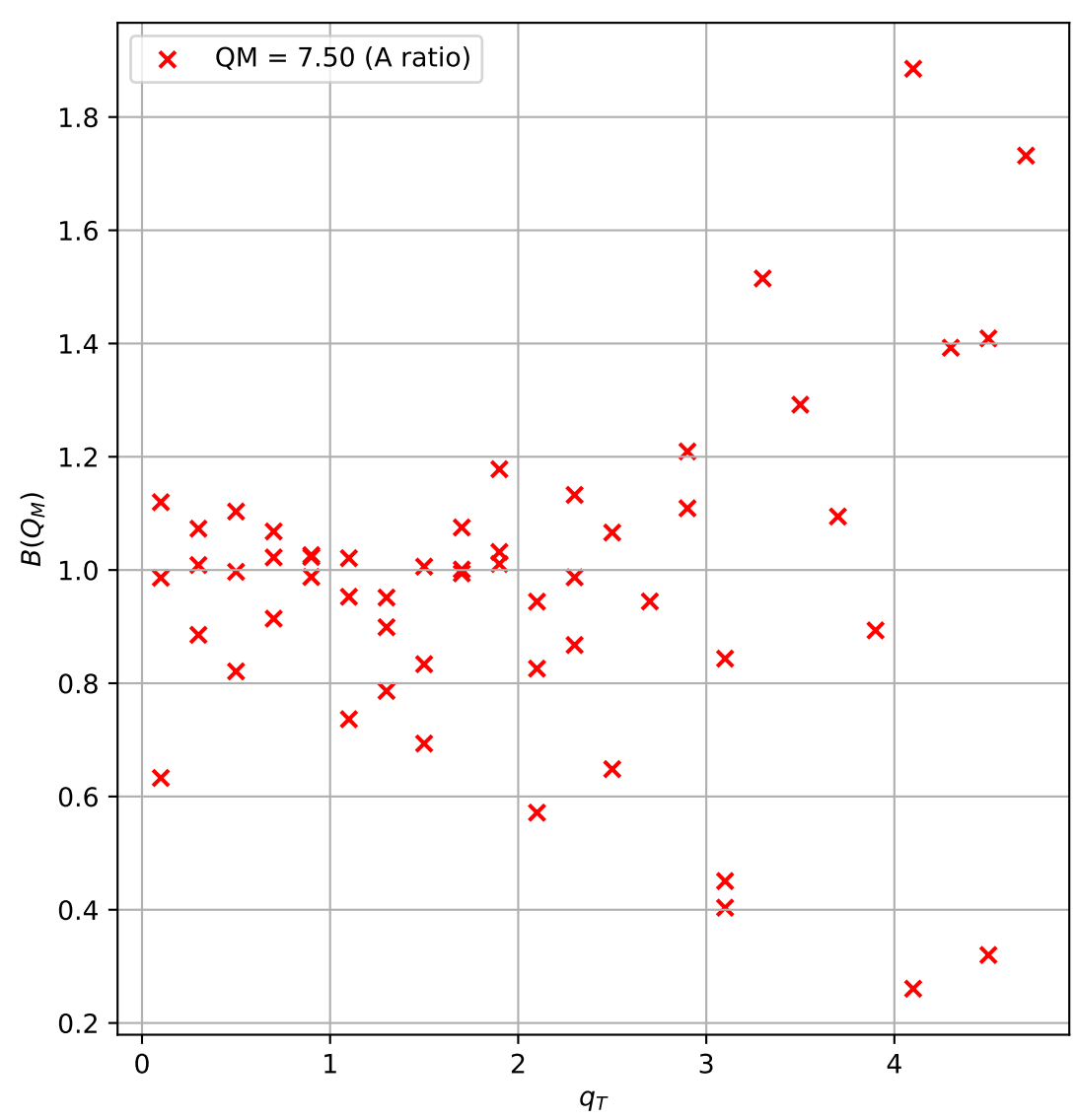
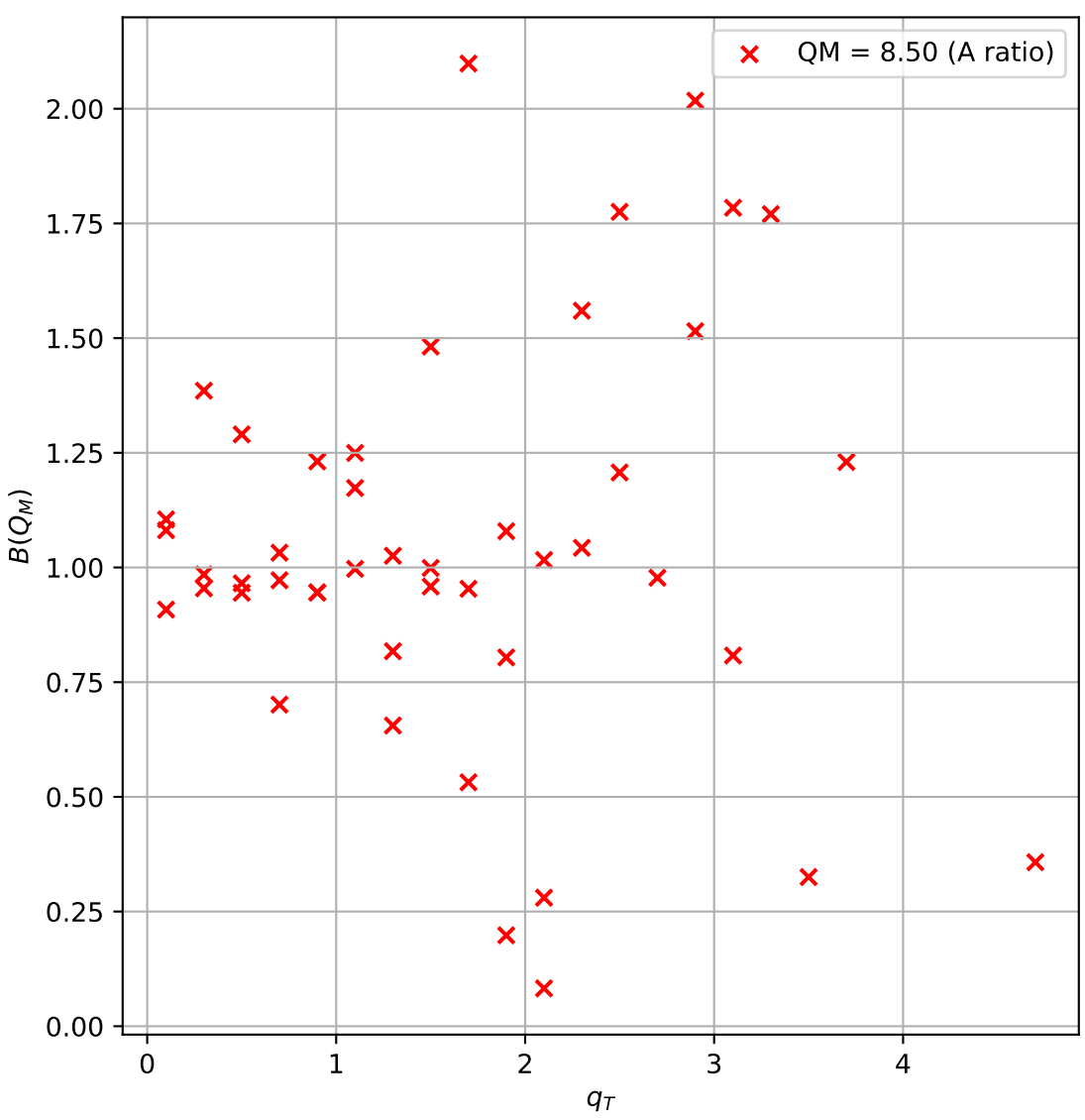
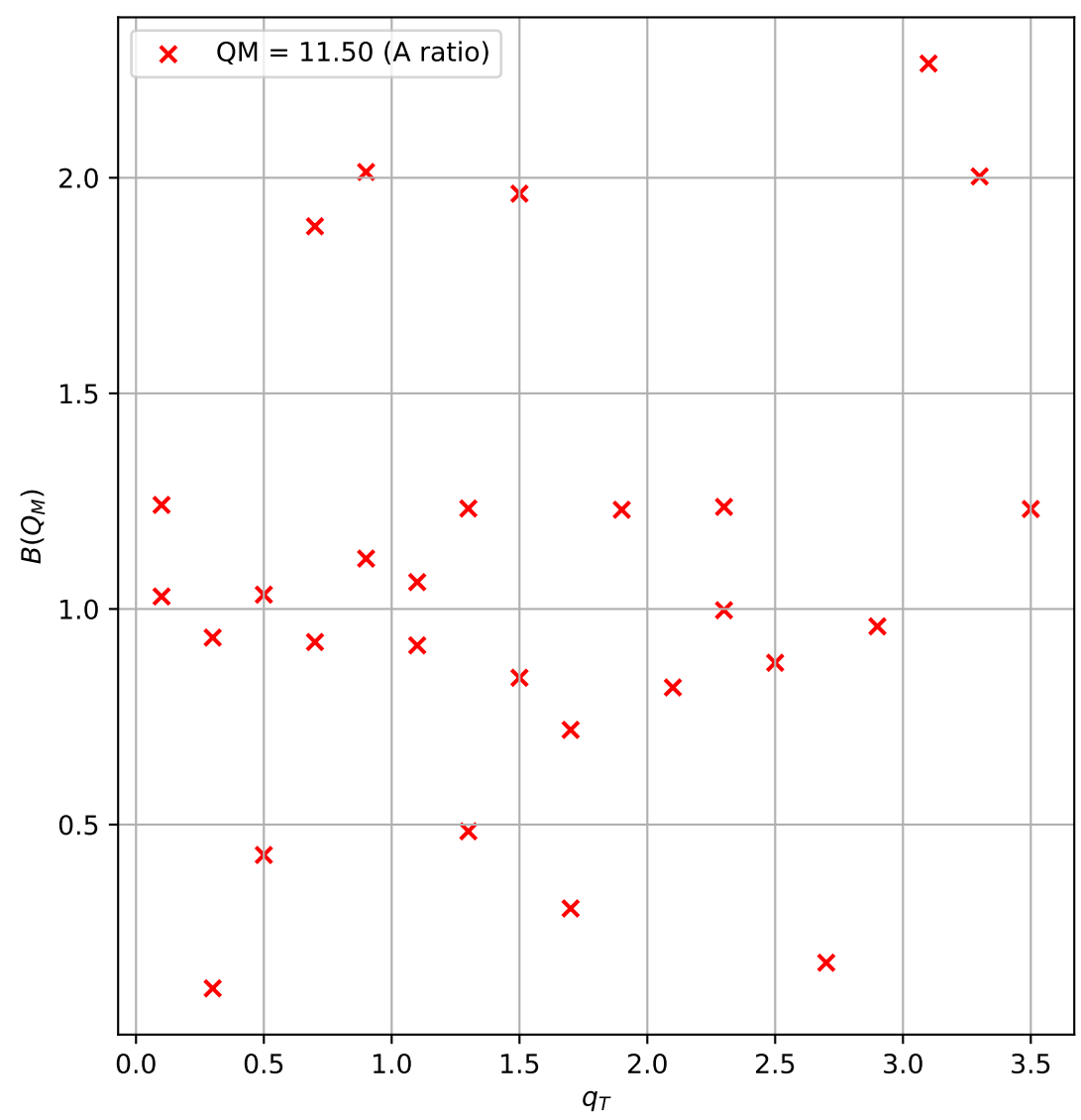

QM = 4.50 (A ratio)
$B(Q_M)$
q_T

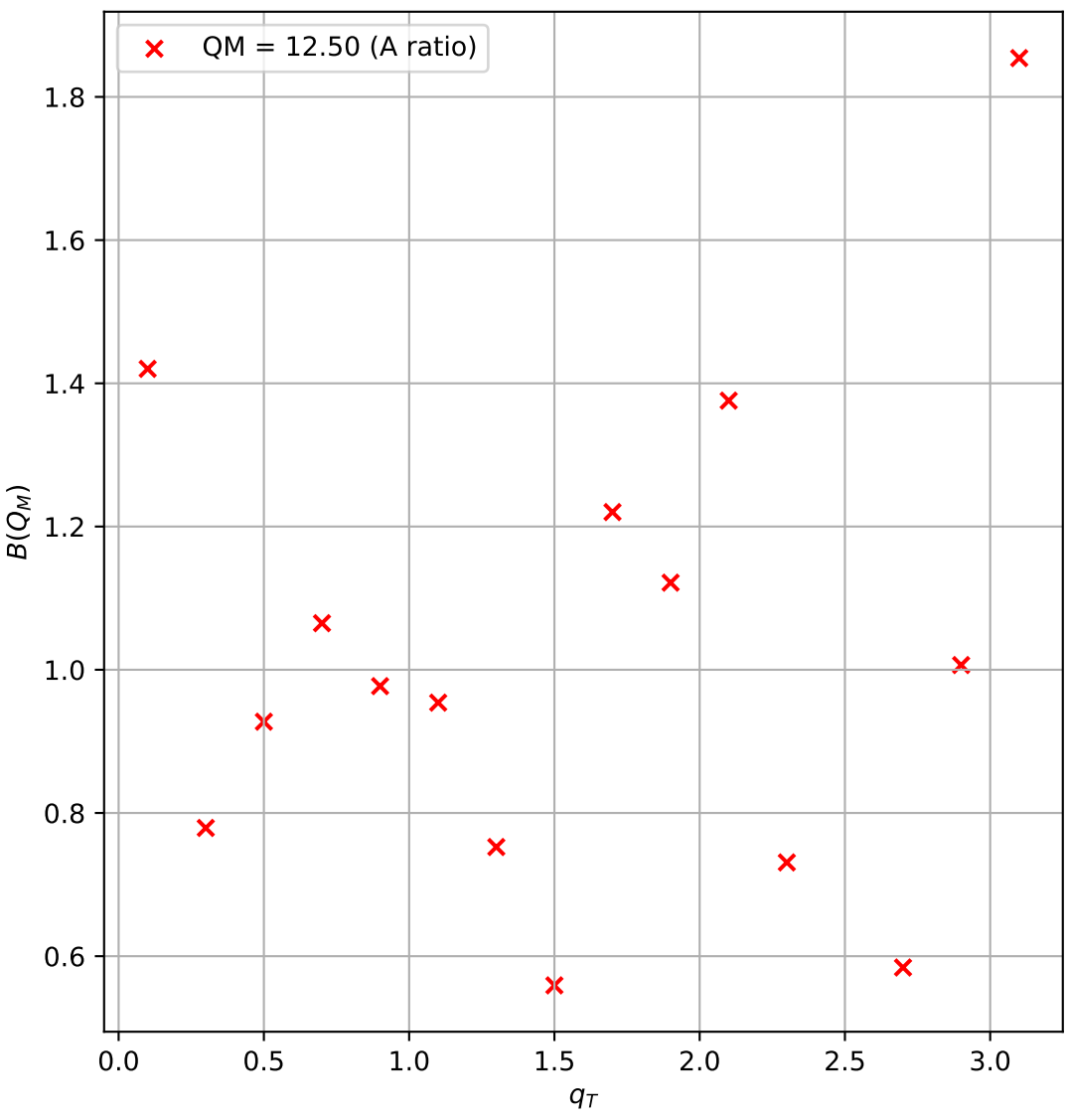

QM = 5.50 (A ratio)
$B(Q_M)$
q_T

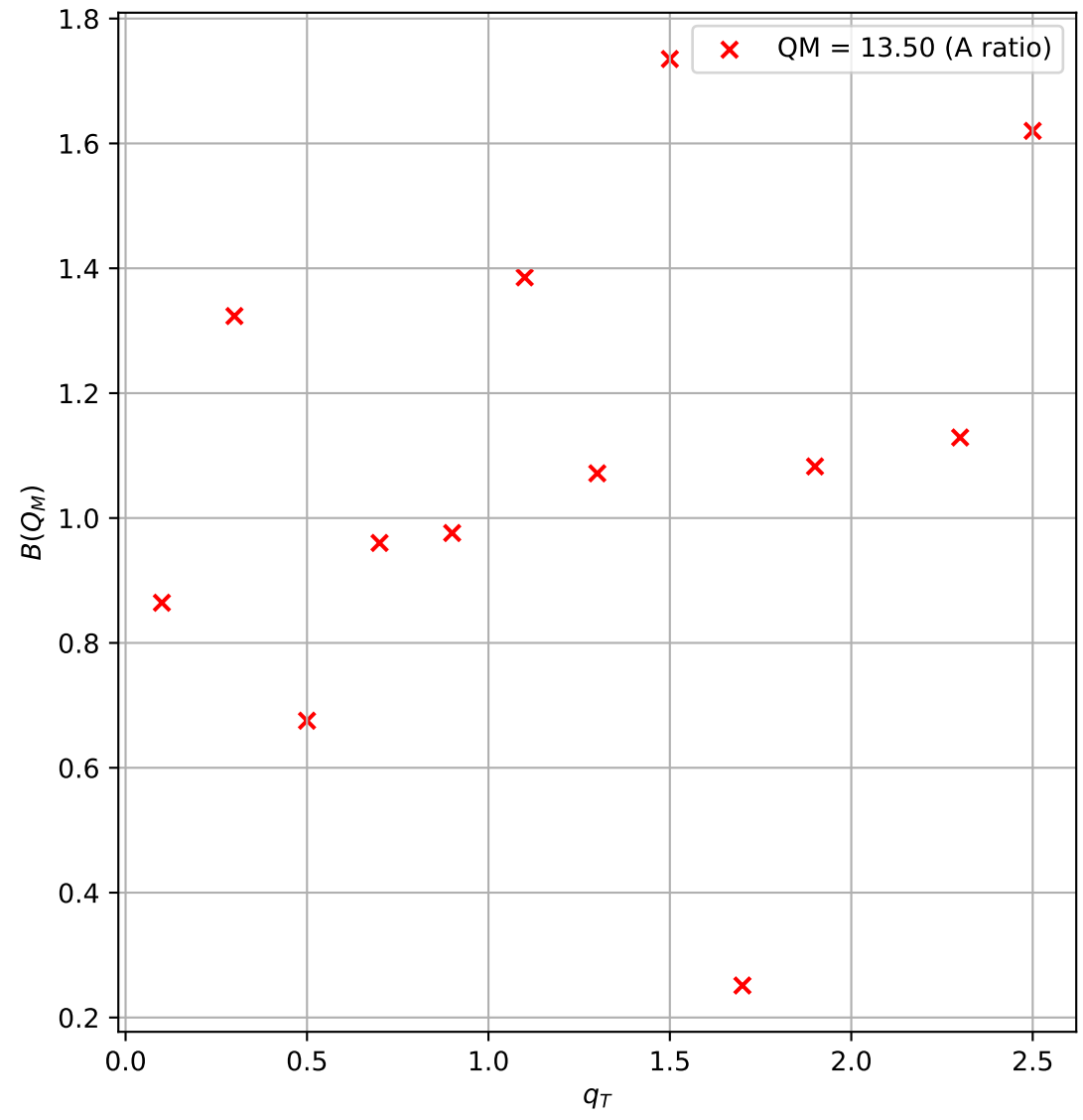

QM = 6.50 (A ratio)
$B(Q_M)$
q_T


QM = 7.50 (A ratio)
$B(Q_M)$
q_T


QM = 8.50 (A ratio)
$B(Q_M)$
q_T


QM = 11.50 (A ratio)
$B(Q_M)$
q_T


QM = 12.50 (A ratio)
$B(Q_M)$
q_T


QM = 13.50 (A ratio)
$B(Q_M)$
q_T