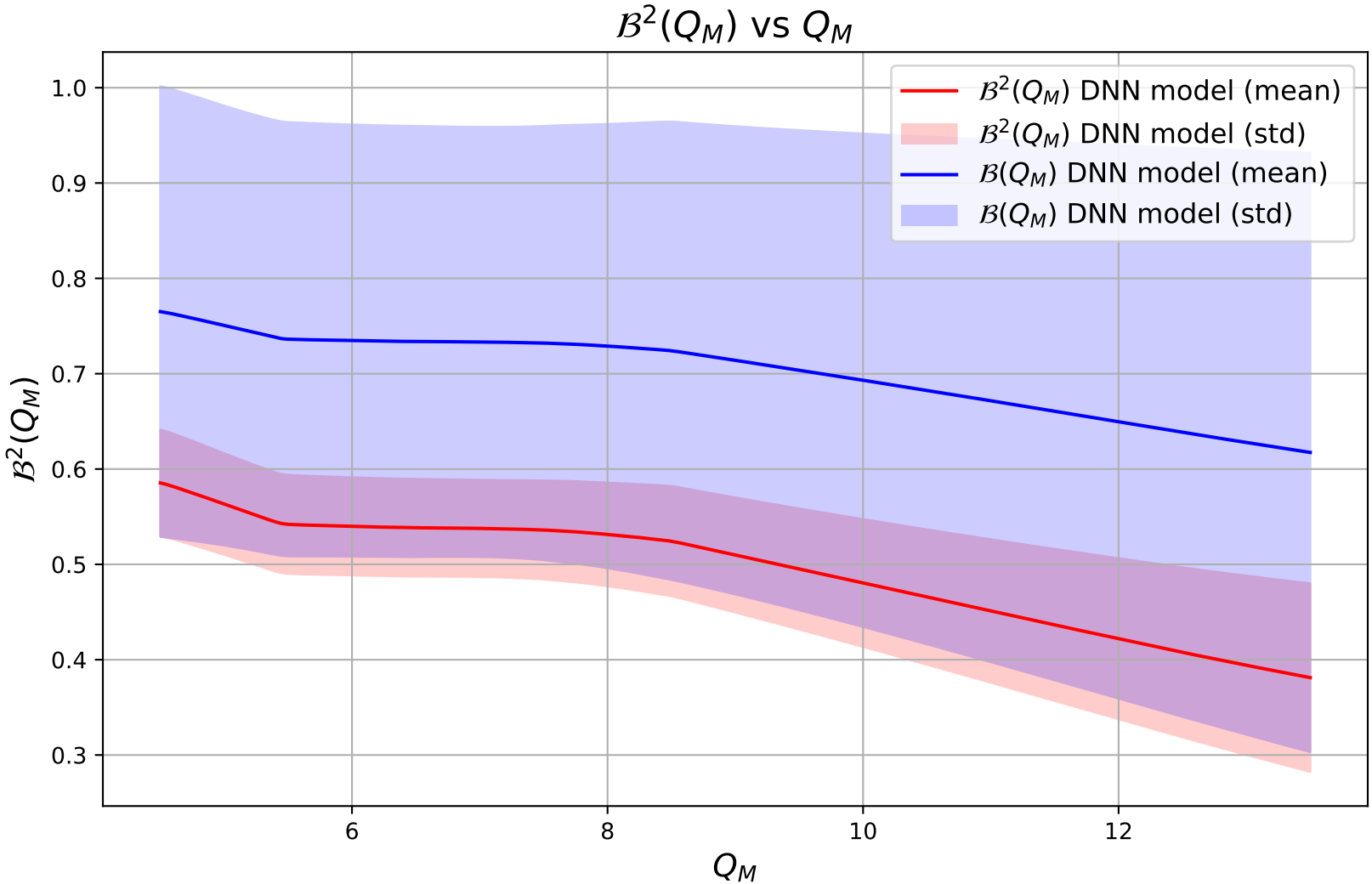
$\mathcal{B}^2(Q_M)$ vs Q_M
$\mathcal{B}^2(Q_M)$ DNN model (mean)
$\mathcal{B}^2(Q_M)$ DNN model (std)
$\mathcal{B}(Q_M)$ DNN model (mean)
$\mathcal{B}(Q_M)$ DNN model (std)
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
$\mathcal{B}^2(Q_M)$
6
8
10
12
Q_M