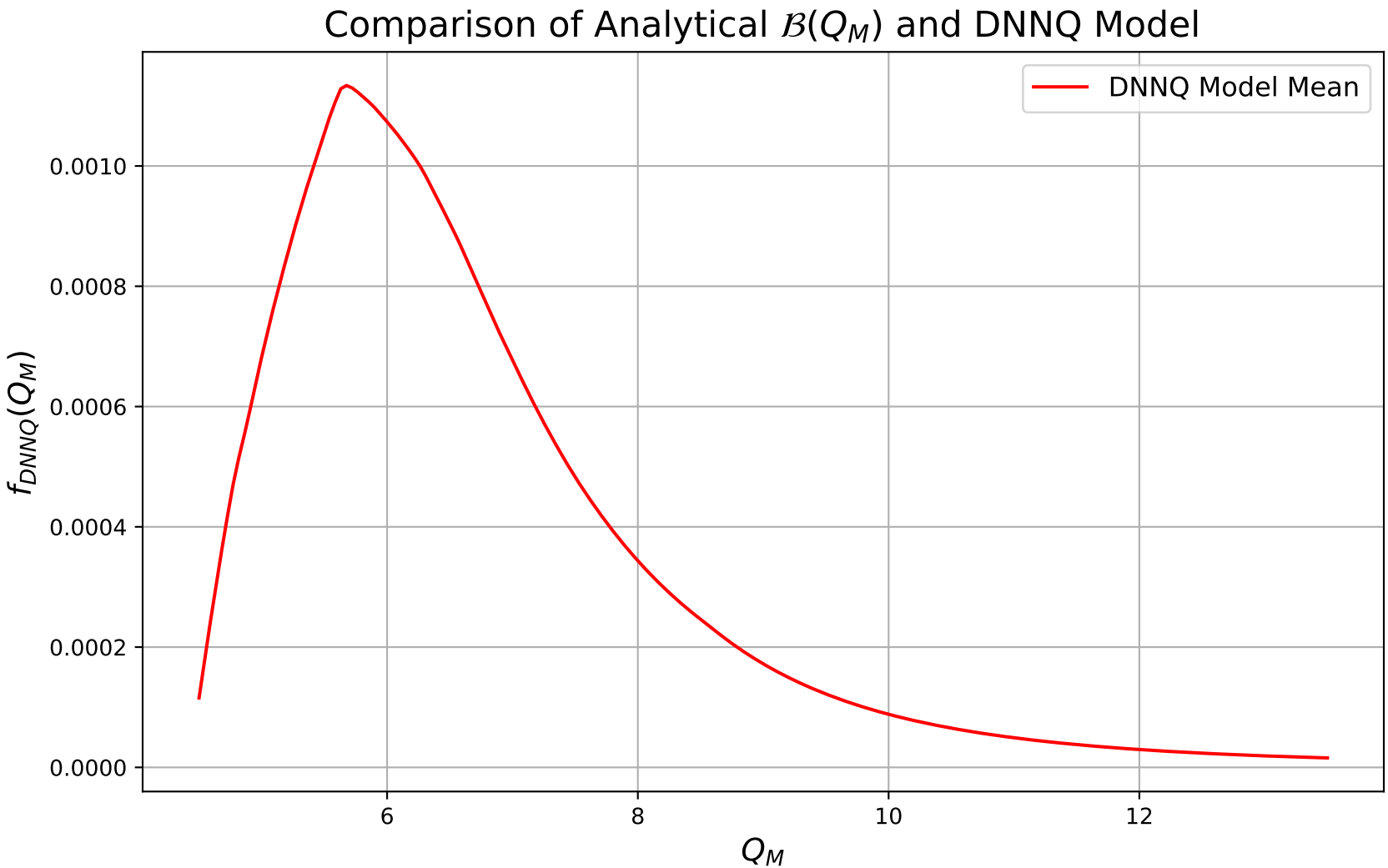
Comparison of Analytical $\mathcal{B}(Q_M)$ and DNNQ Model
DNNQ Model Mean
0.0010
0.0008
0.0006
0.0004
0.0002
0.0000
$f_{DNNQ}(Q_M)$
6
8
10
12
Q_M