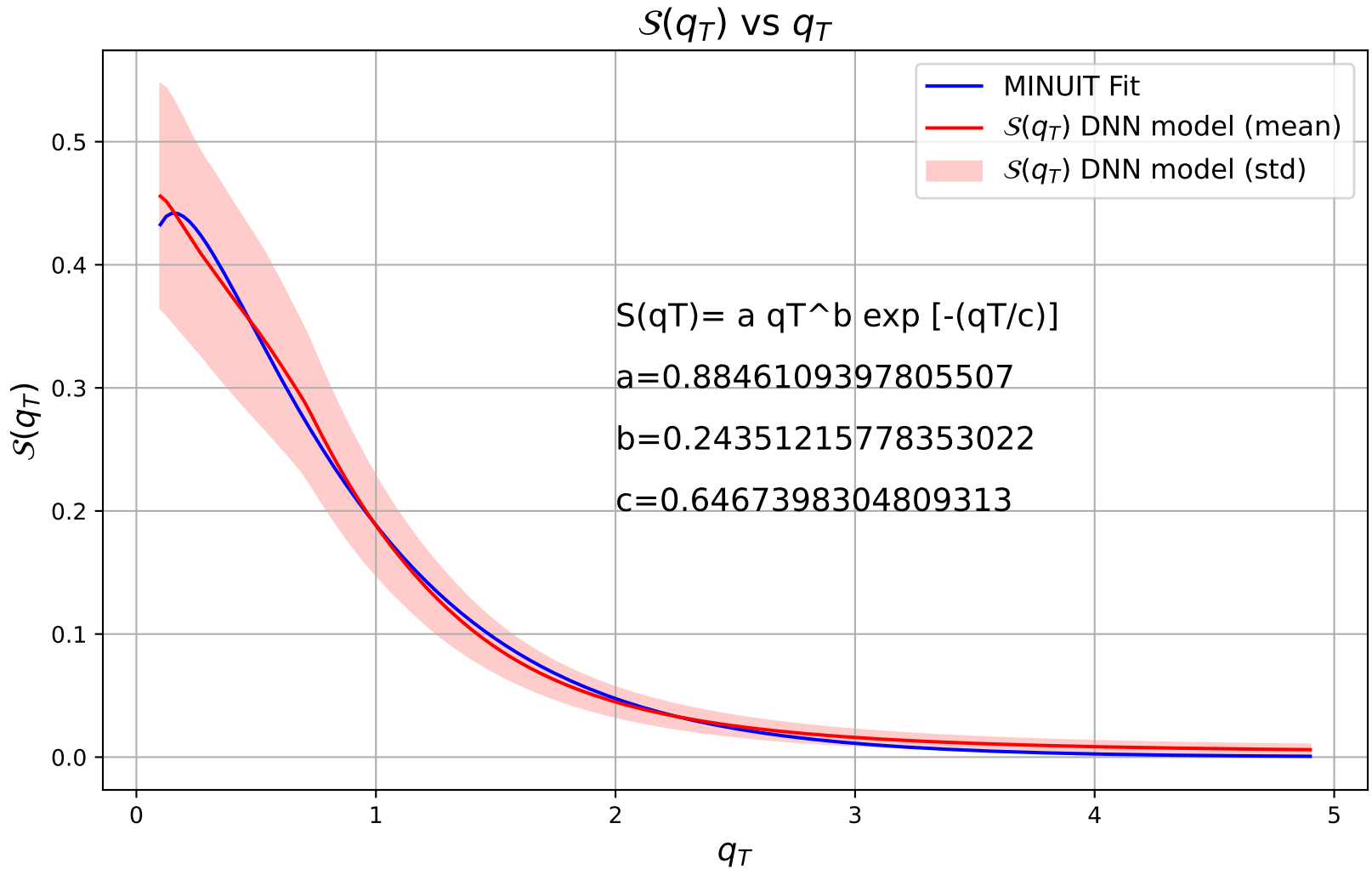
$\mathcal{S}(q_T)$ vs q_T
MINUIT Fit
$\mathcal{S}(q_T)$ DNN model (mean)
$\mathcal{S}(q_T)$ DNN model (std)
S(qT)= a qT^b exp [-(qT/c)]
a=0.8846109397805507
b=0.24351215778353022
c=0.6467398304809313
$\mathcal{S}(q_T)$
q_T
0.0
0.1
0.2
0.3
0.4
0.5
0
1
2
3
4
5