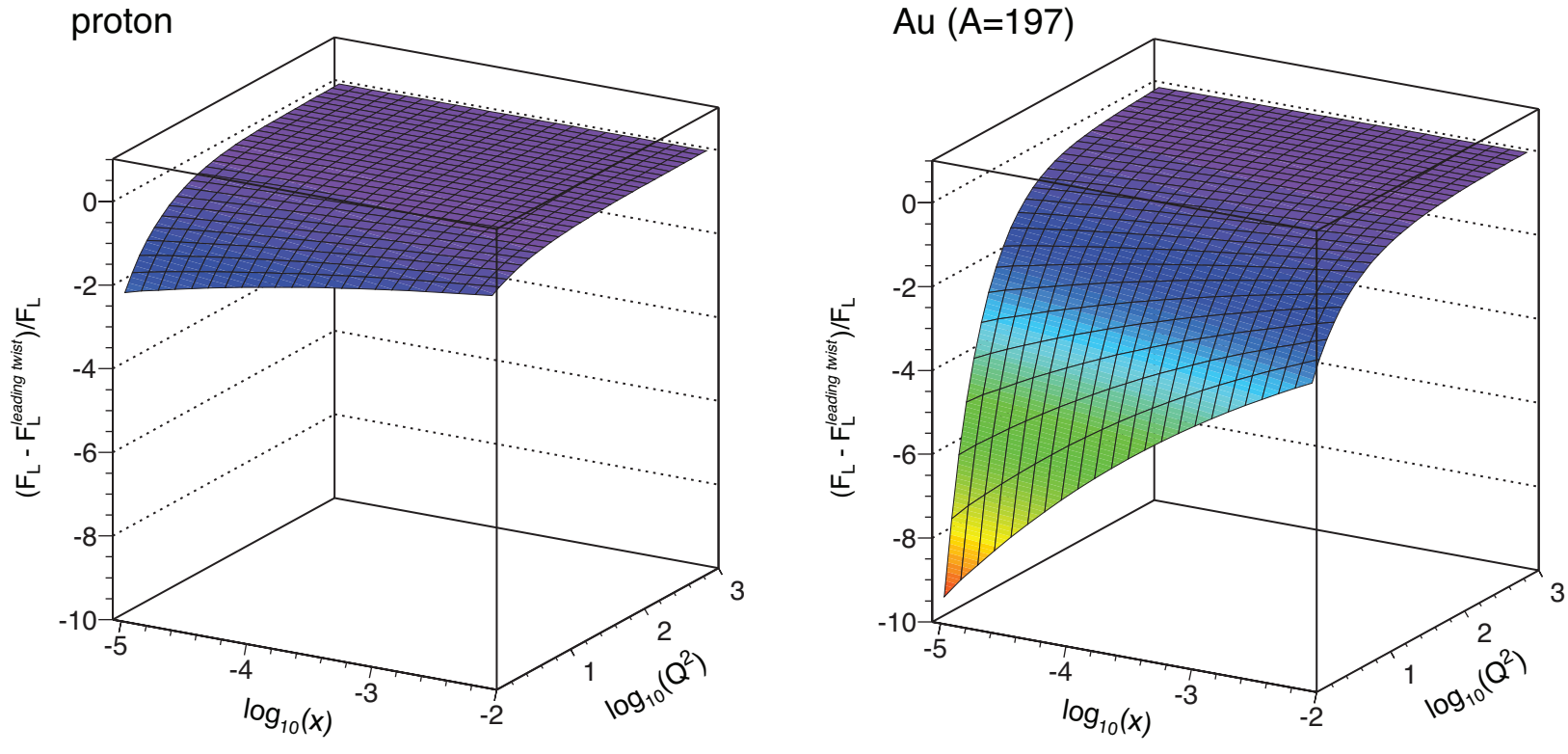
proton
Au (A=197)
$(F_L - F_L^{leading\ twist})/F_L$
0
-2
-4
-6
-8
-10
-5
-4
-3
-2
$log_{10}(x)$
1
2
3
$log_{10}(Q^2)$