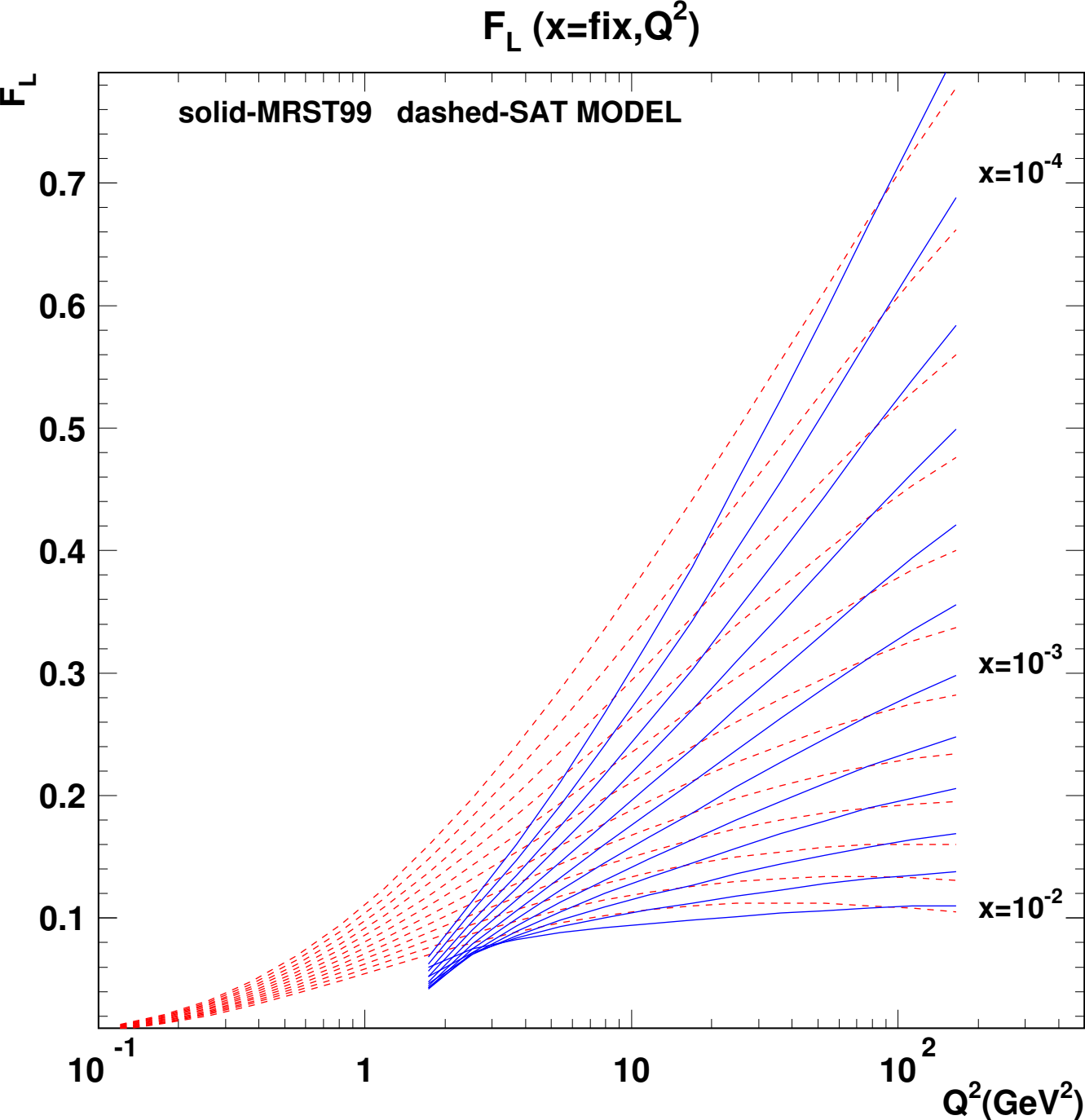
F_L (x=fix,Q^2)
solid-MRST99 dashed-SAT MODEL
F_L
0.7
0.6
0.5
0.4
0.3
0.2
0.1
$x=10^{-4}$
$x=10^{-3}$
$x=10^{-2}$
10^{-1}
1
10
10^{2}
$Q^2(GeV^2)$