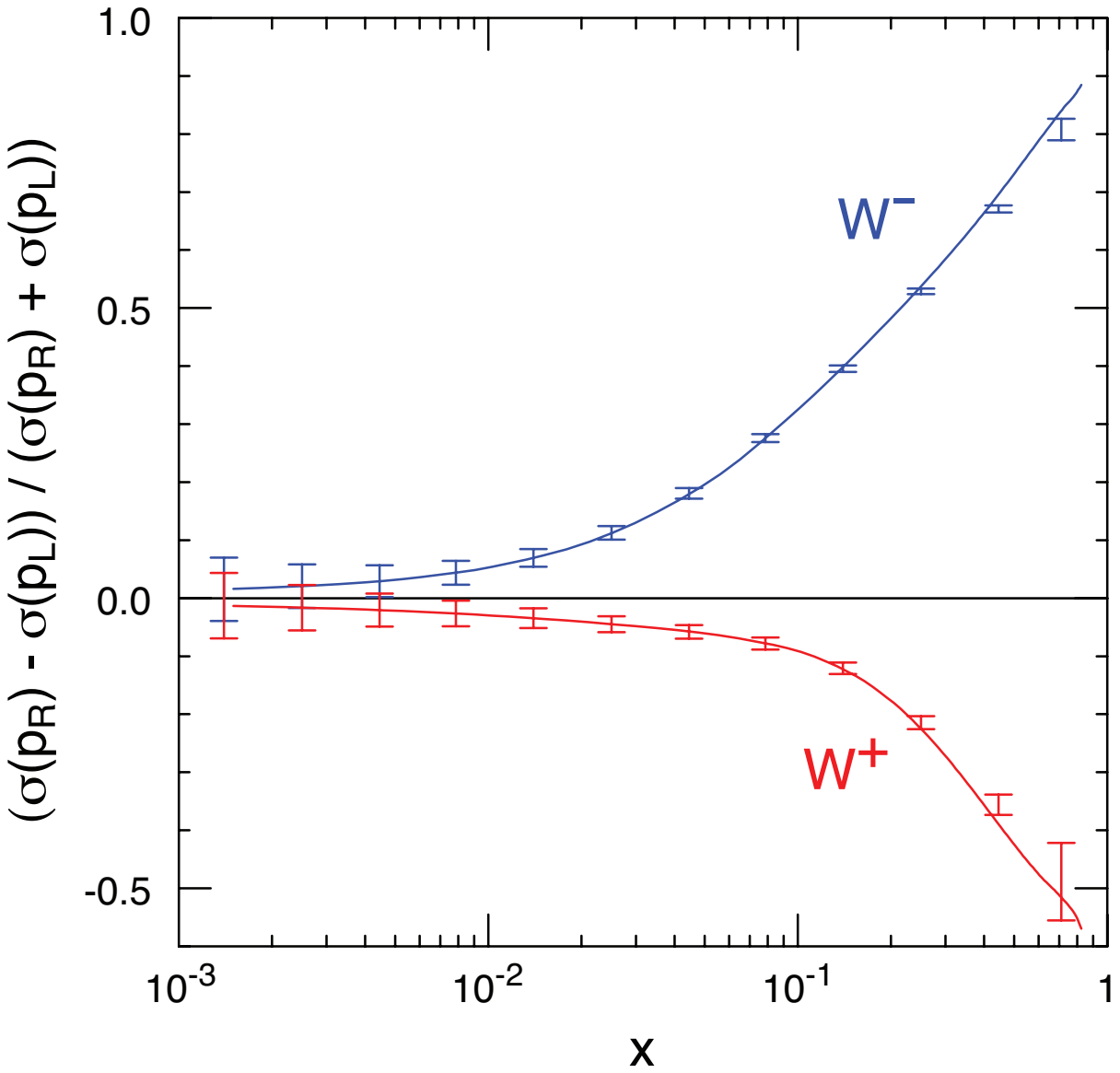
1.0
0.5
0.0
-0.5
$(\sigma(p_R) - \sigma(p_L)) / (\sigma(p_R) + \sigma(p_L))$
W^-
W^+
10^{-3}
10^{-2}
10^{-1}
1
x