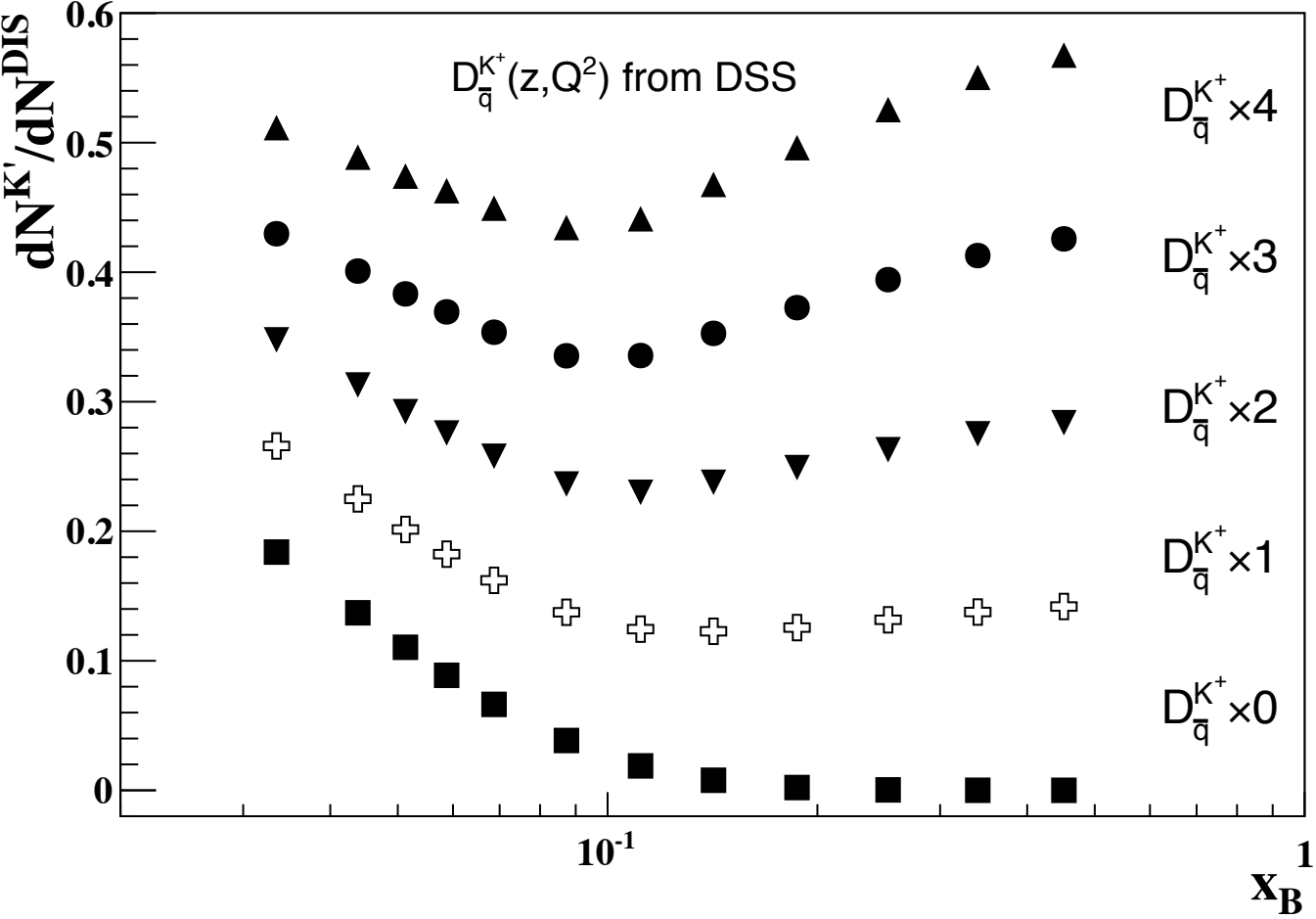
$dN^{K'}/dN^{DIS}$
0.6
0.5
0.4
0.3
0.2
0.1
0
$D_{\bar{q}}^{K^+}(z,Q^2)$ from DSS
$D_{\bar{q}}^{K^+}\times 4$
$D_{\bar{q}}^{K^+}\times 3$
$D_{\bar{q}}^{K^+}\times 2$
$D_{\bar{q}}^{K^+}\times 1$
$D_{\bar{q}}^{K^+}\times 0$
10^{-1}
1
x_B