Cross section as a function of coupling

Legend:
- $q^* = 1$ TeV
- $q^* = 2$ TeV ($\times 10$)
- $q^* = 3$ TeV ($\times 10^4$)
- $q^* = 4$ TeV ($\times 10^5$)

Y-axis: Cross section (in pb)

X-axis: Coupling Strengths ($f = f_s = f'$)