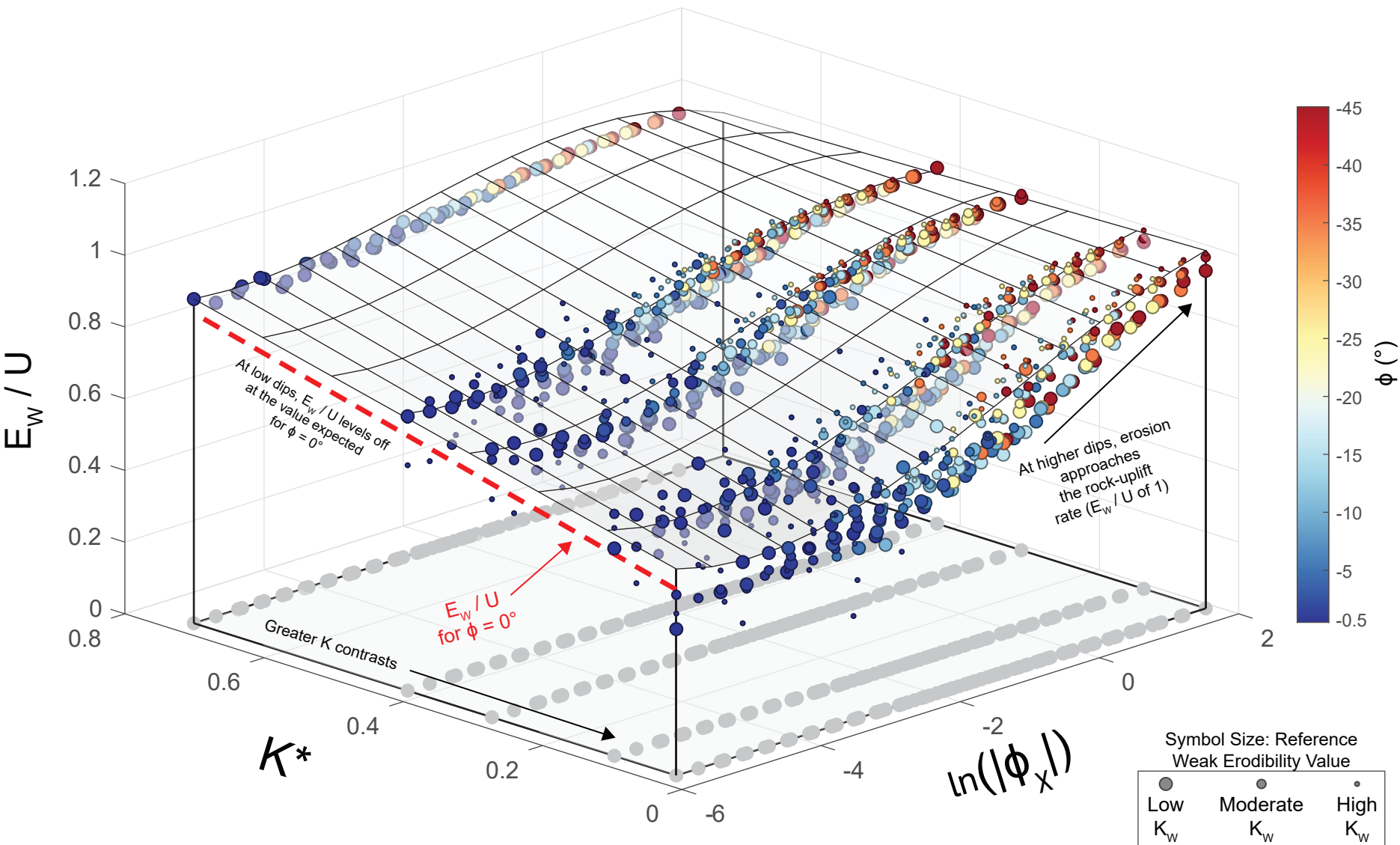


Changes in the weak layer's erosion rate, $n = 1.5$ and contacts dipping upstream



For $n = 1.5$ ($m^{-0.5} yr^{-1}$): 1.57×10^{-8} 4.44×10^{-8} 1.26×10^{-7}