Biological Entanglement Entropy Scaling Laws
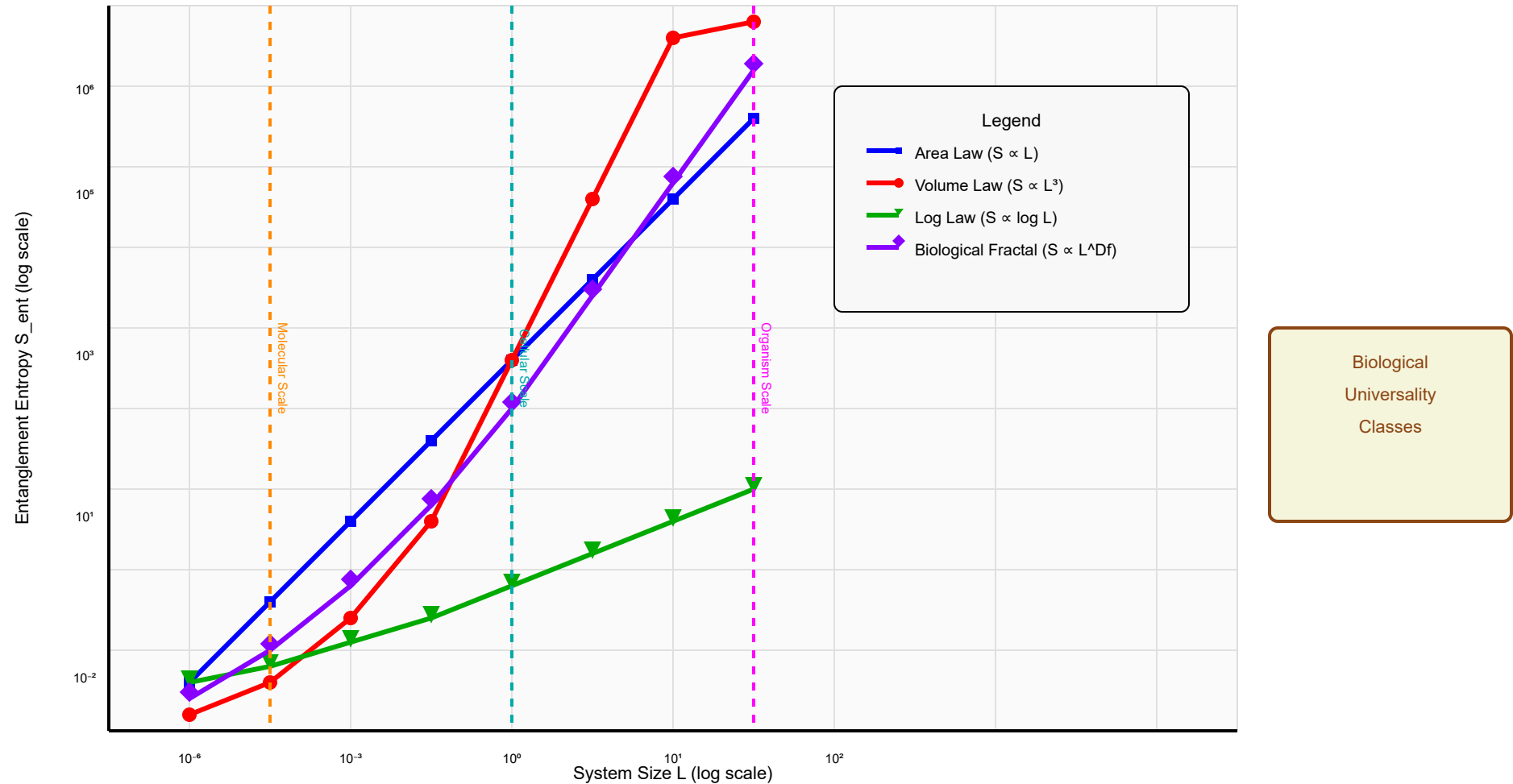

$$S\_entanglement(L) = (c/3)\log(L/\varepsilon) + s_1 + s_2/L + O(1/L^2)$$