Ratio of Percept Lengths (noise = 0.6)
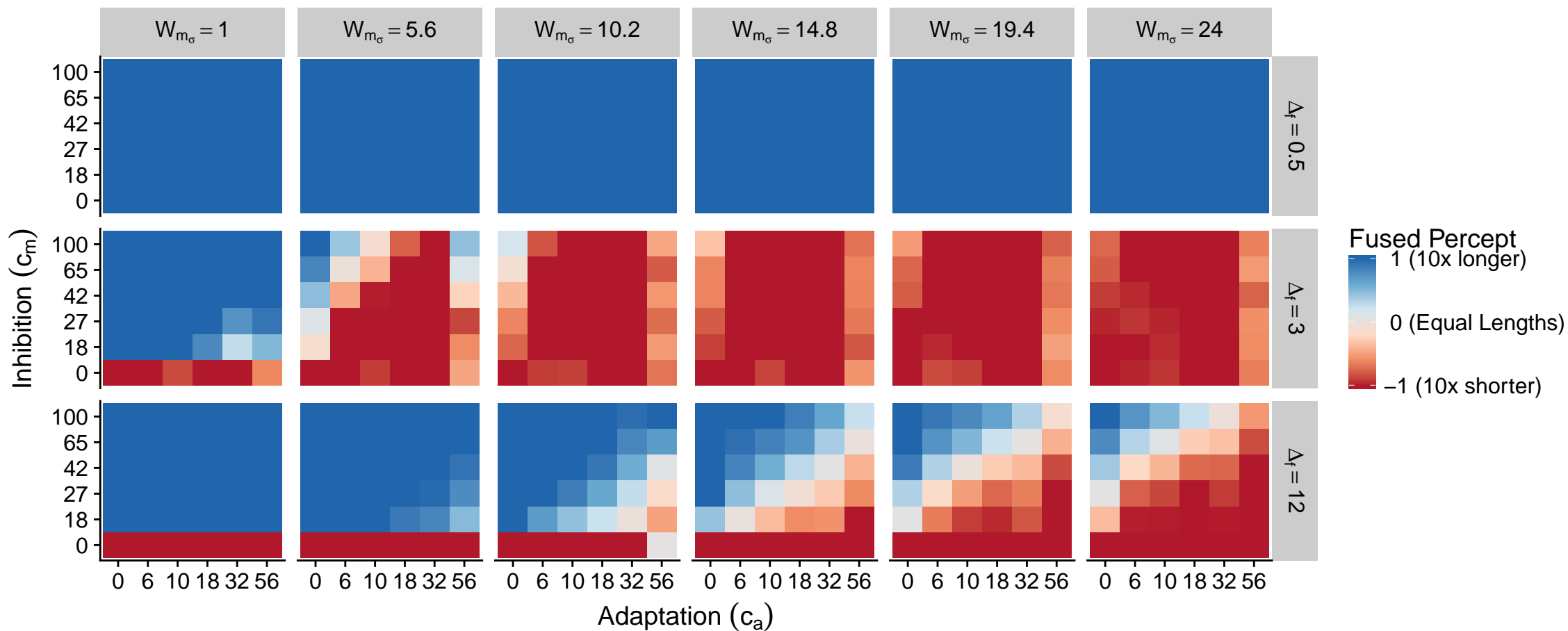
Selectivity to $\Delta_f = 3$: $-(|\Delta_3| - |1 - \Delta_{0.5}| - |-1 - \Delta_{12}|)$