

Equation 1: *scaled intensity, $I_s(i) = -255 \times (1 - (\text{intensity}(i) / \max(\text{intensity})))$,*
scaled abscissa(i) = 715 x abscissa(i) / n, i=1,...,n.

Equation 2: *For the r^{th} rank, weight(r) = $89 \frac{e^{-.0606r}}{\sum_{\omega=1}^{89} e^{-.0606\omega}}$*