

Original:

$$K_{\text{Org}} = \sum_{L=0}^{L_{\text{Org,max}}} \left(\frac{\sum_{e=1}^{e=e_{\text{max}}} k_e}{(L+1)e_{\text{max}}} \right)$$

Without \limits:

$$K_{\text{Org}} = \sum_{L=0}^{L_{\text{Org,max}}} \left(\frac{\sum_{e=1}^{e=e_{\text{max}}} k_e}{(L+1)e_{\text{max}}} \right)$$

With \limits:

$$K_{\text{Org}} = \sum_{L=0}^{L_{\text{Org,max}}} \left(\frac{\sum_{e=1}^{e=e_{\text{max}}} k_e}{(L+1)e_{\text{max}}} \right)$$