kMNIST28 Bandwidth  $c^*$ Bandwidth c = 1.0 $k_{\rm cl}^{(1)}$  - $10^{3}$  $\begin{array}{c} k_{\rm cl} \\ k_{\rm cl}^{(2)} \\ k_{\rm cl}^{(3)} \\ k_{\rm cl}^{(4)} \\ \end{array}$   $\begin{array}{c} k_{\rm cl}^{(4)} \\ k_{\rm cl}^{(RBF)} \\ \end{array}$  $\mathcal{C}_{\mathbf{J}}$  $k_{\rm cl}^{(1)}$  $\begin{array}{c} k_{\rm cl} \\ k_{\rm cl}^{(2)} \\ k_{\rm cl}^{(3)} \\ k_{\rm cl}^{(4)} \\ \end{array}$  $10^{2}$  $\begin{array}{c} k_{\rm cl}^{(1)} \\ k_{\rm cl}^{(2)} \\ k_{\rm cl}^{(3)} \\ k_{\rm cl}^{(4)} \\ k_{\rm cl}^{(RBF)} \\ \end{array}$  $g(\mathbf{K}_{\mathrm{C}},\mathbf{K}_{\mathrm{Q}})$  $\infty$  $\begin{array}{c} ^{\text{cl}} \\ k_{\text{cl}}^{(1)} \\ k_{\text{cl}}^{(2)} \\ k_{\text{cl}}^{(3)} \\ k_{\text{cl}}^{(4)} \\ k_{\text{cl}}^{(\text{RBF})} \\ \end{array}$  $\begin{array}{c} k_{\rm cl}^{(1)} - \\ k_{\rm cl}^{(2)} - \\ k_{\rm cl}^{(3)} - \\ k_{\rm cl}^{(4)} - \\ k_{\rm cl}^{({\rm RBF})} \end{array}$  $10^{0}$ Constitution of the consti