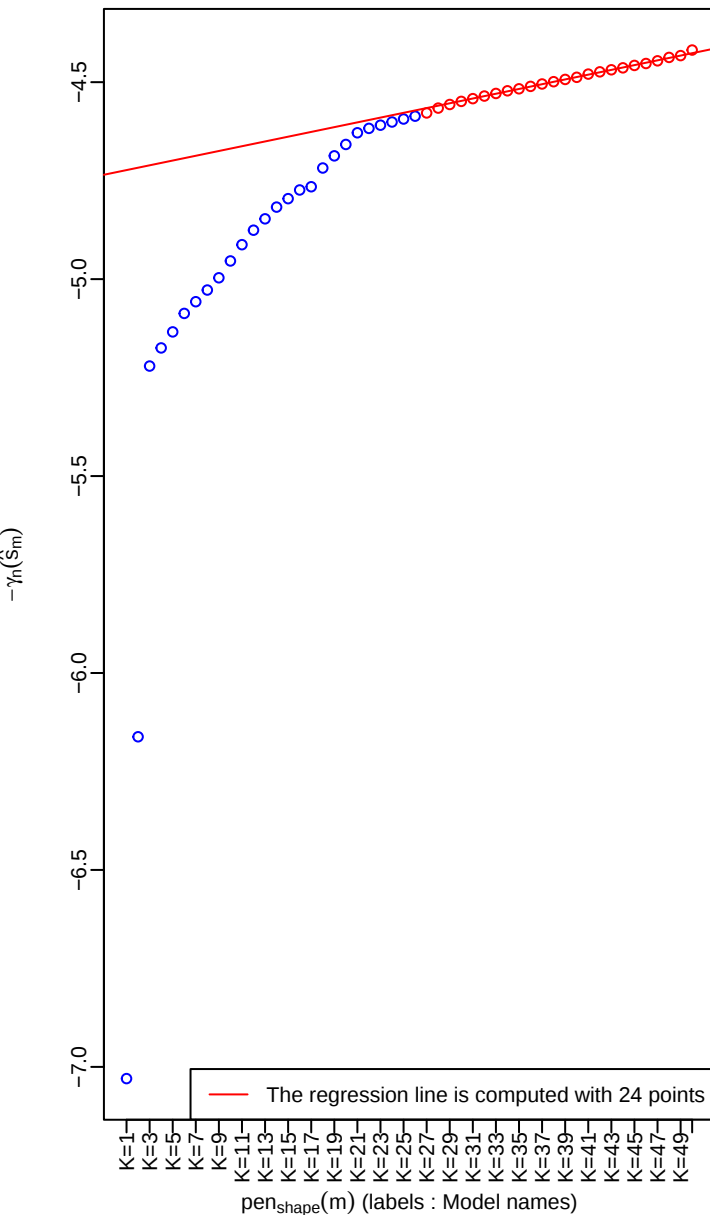
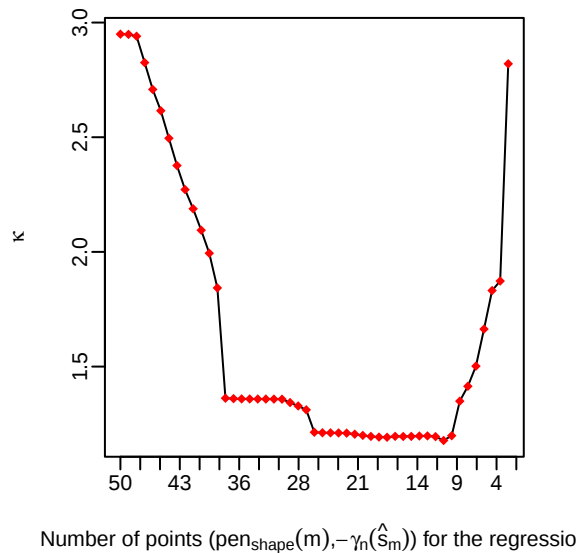


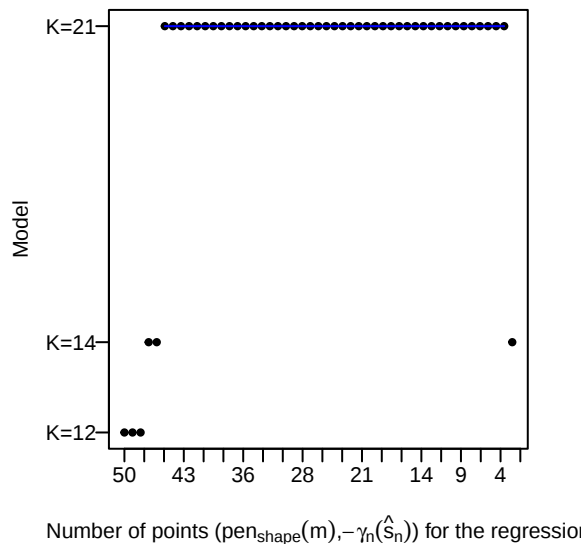
Contrast representation



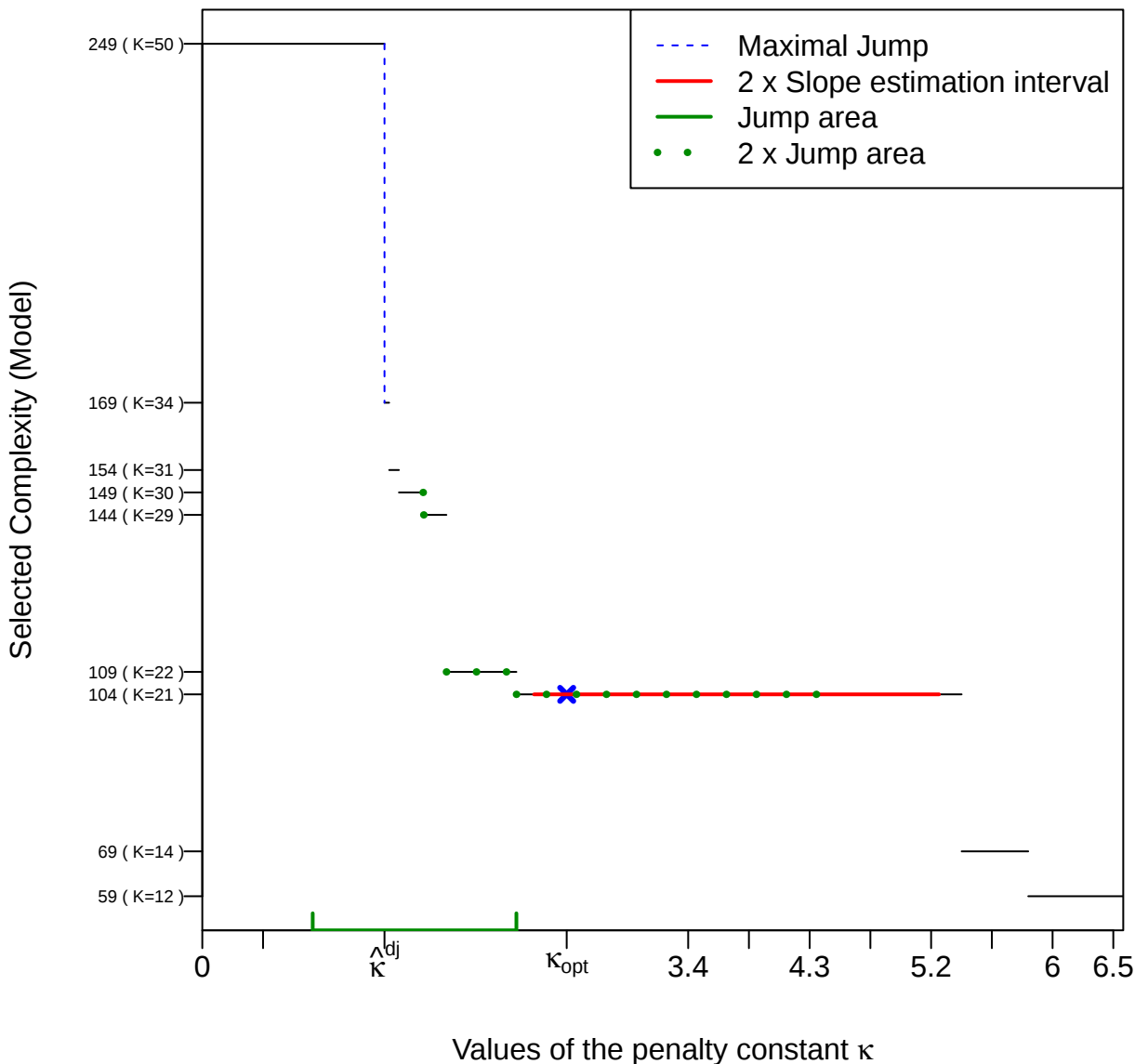
Successive slope values



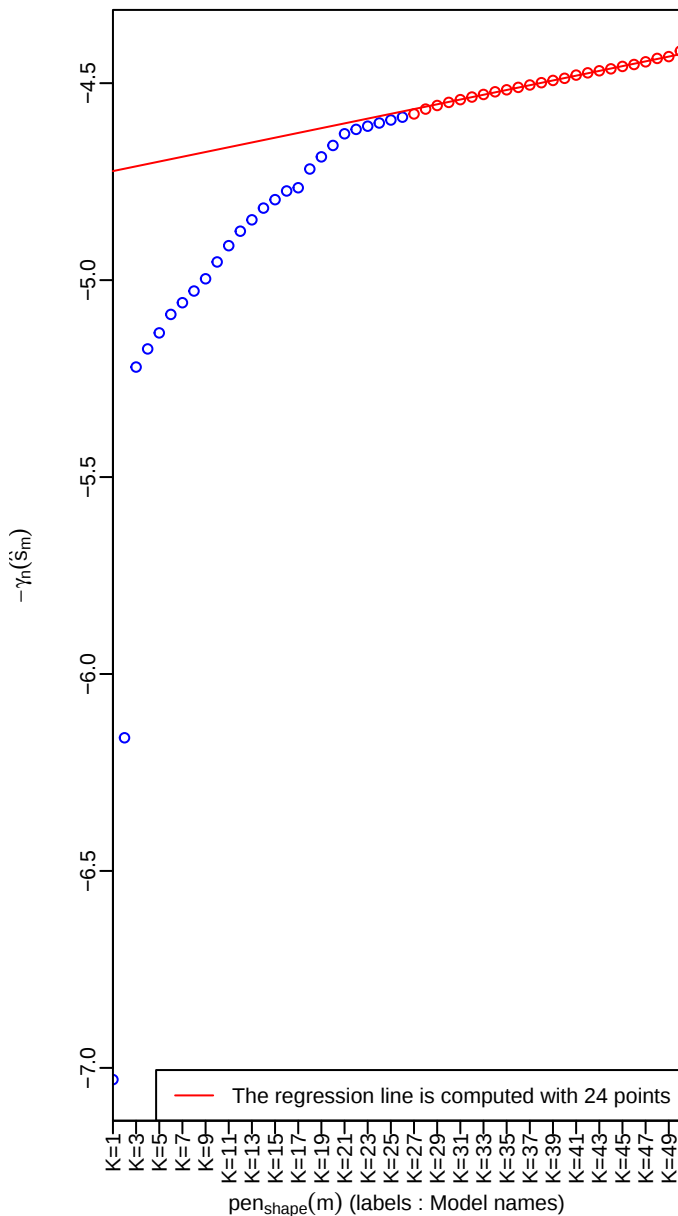
ted models with respect to the successive slo



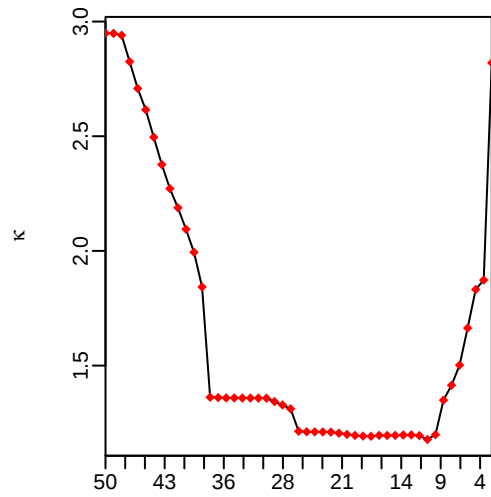
Dimension Jump



Contrast representation

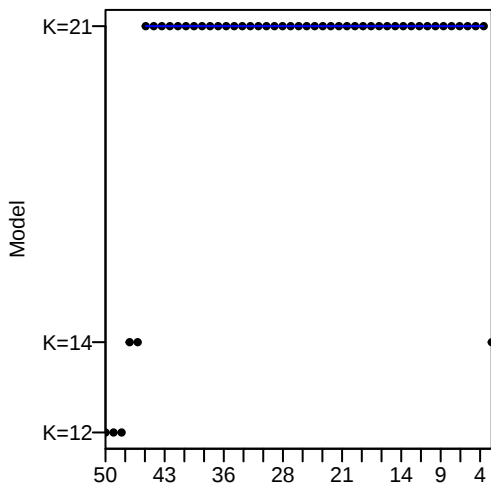


Successive slope values



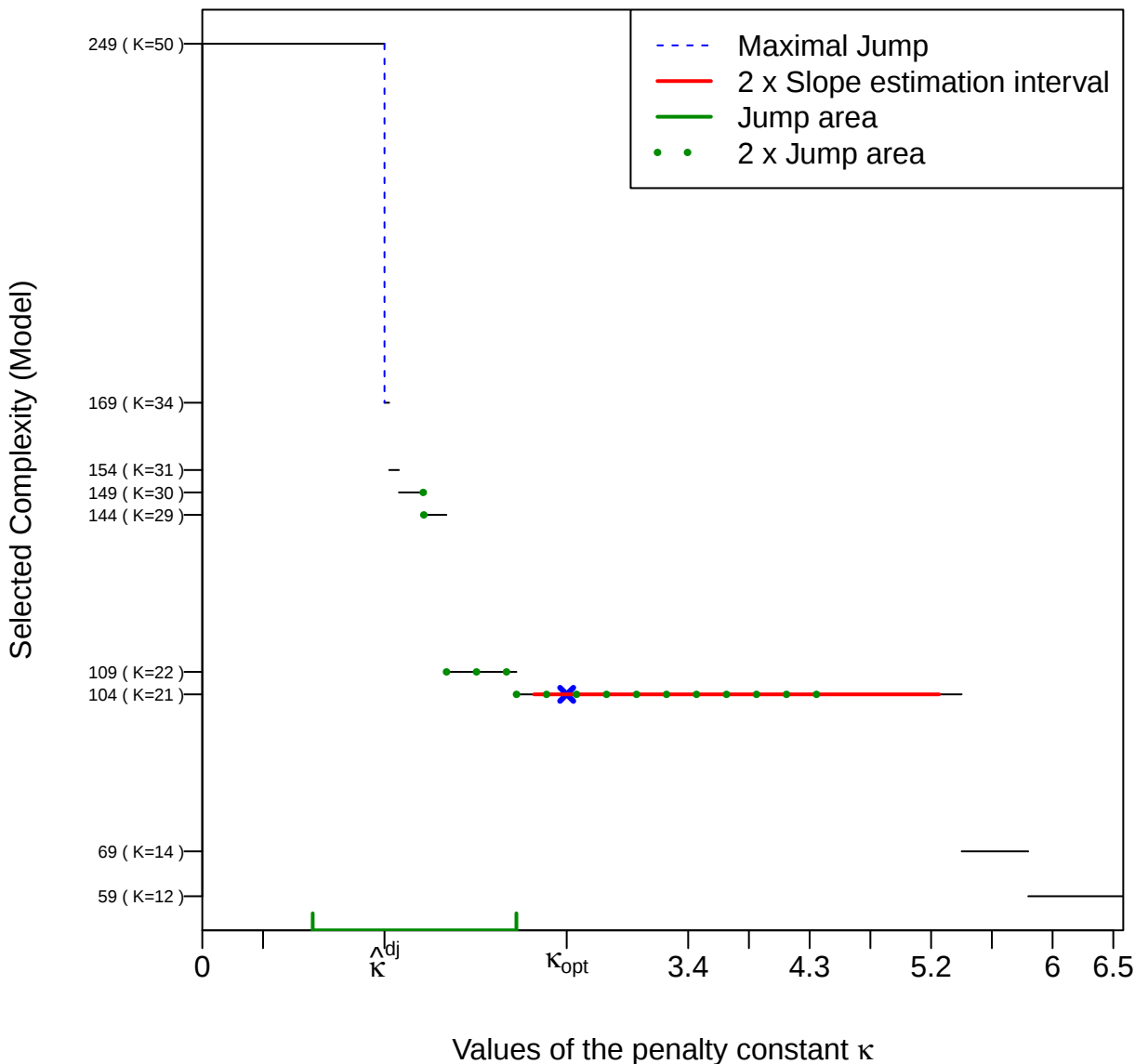
Number of points ($\text{pen}_{\text{shape}}(m), -\gamma_n(\hat{s}_m)$) for the regression

Model names with respect to the successive slope

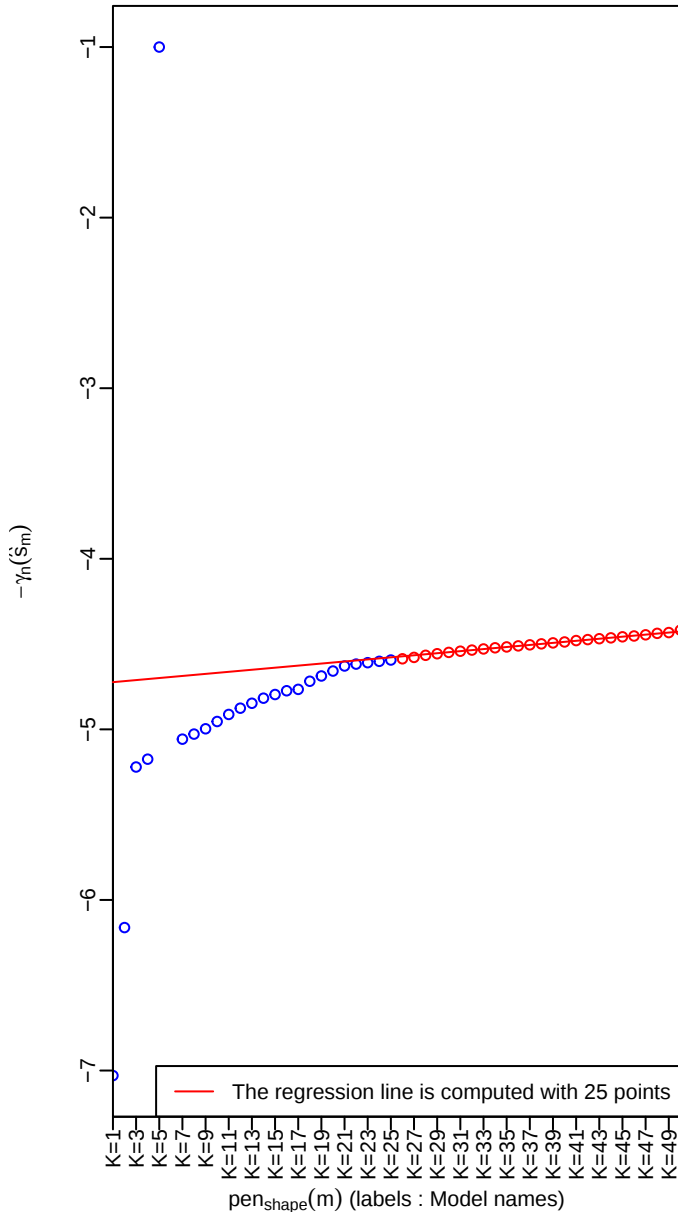


Number of points ($\text{pen}_{\text{shape}}(m), -\gamma_n(\hat{s}_m)$) for the regression

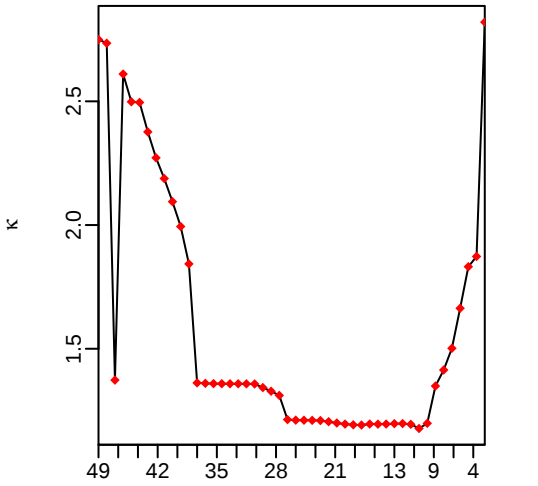
Dimension Jump



Contrast representation

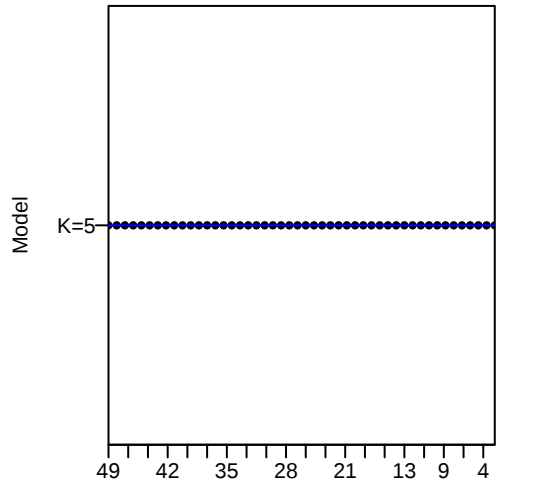


Successive slope values



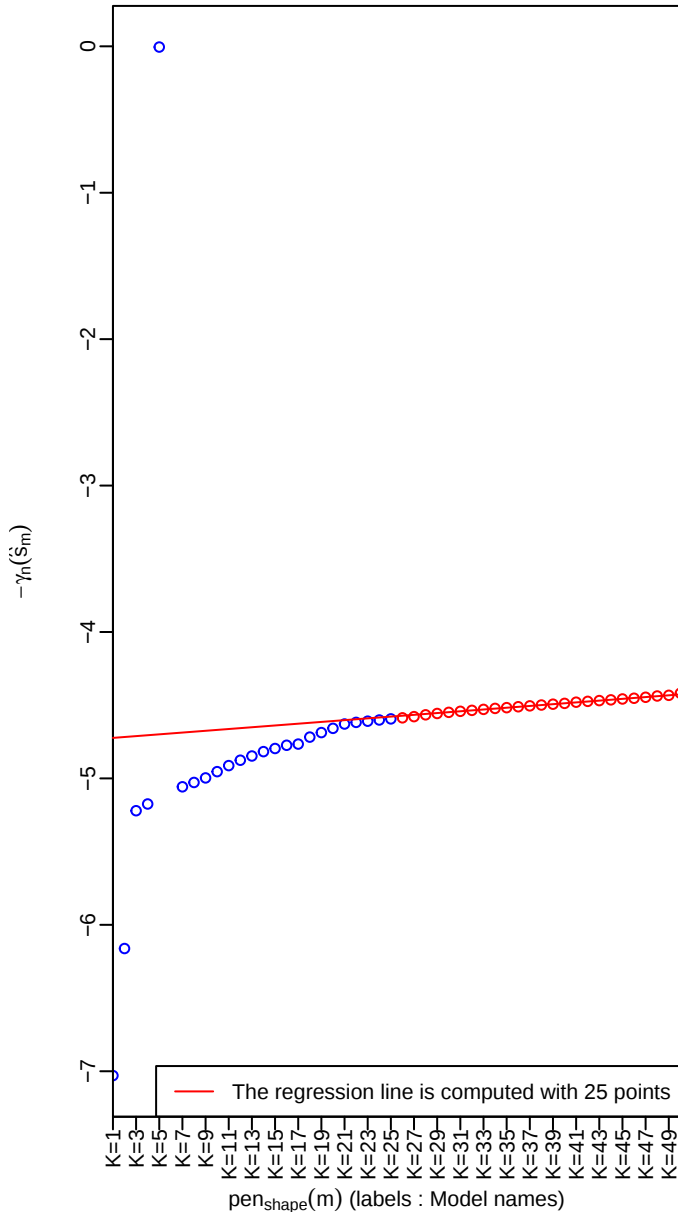
Number of points ($\text{pen}_{\text{shape}}(m), -\gamma_n(\hat{S}_m)$) for the regression

Model names with respect to the successive slope

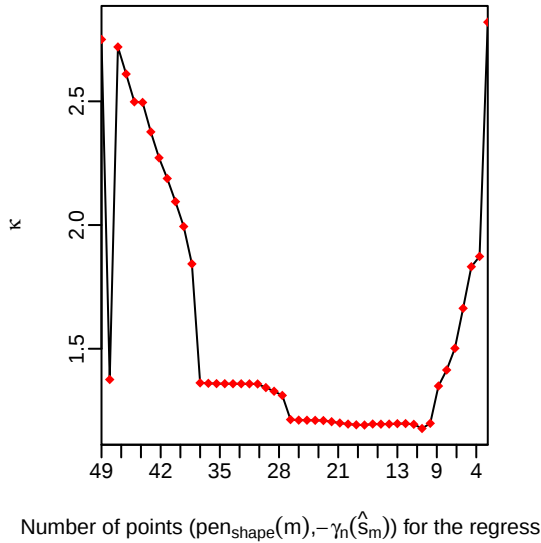


Number of points ($\text{pen}_{\text{shape}}(m), -\gamma_n(\hat{S}_m)$) for the regression

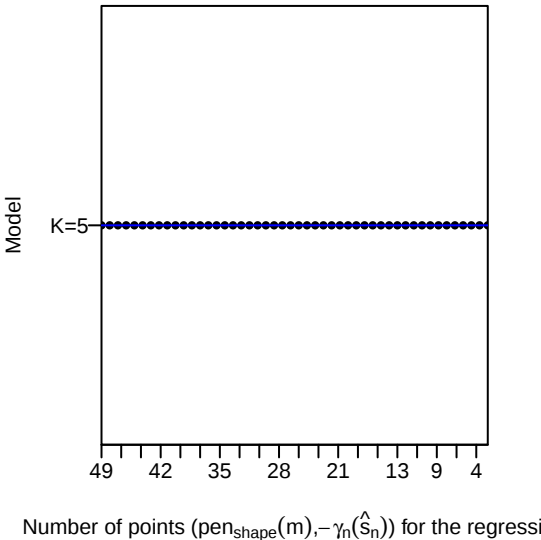
Contrast representation



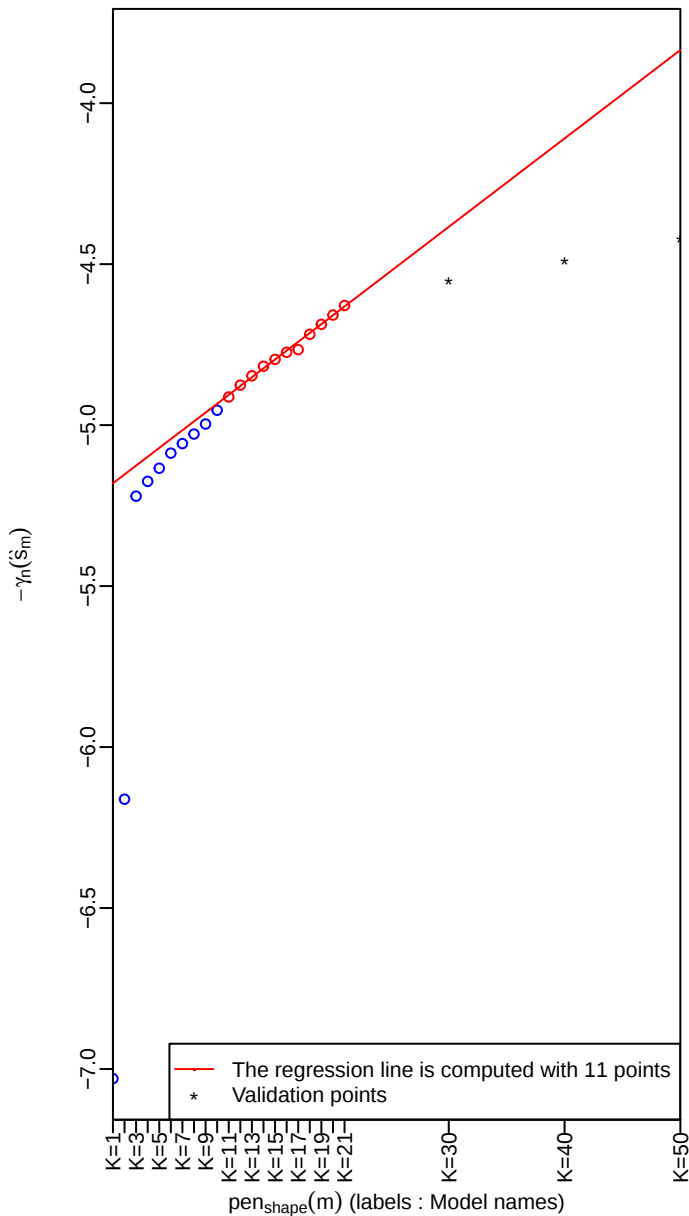
Successive slope values



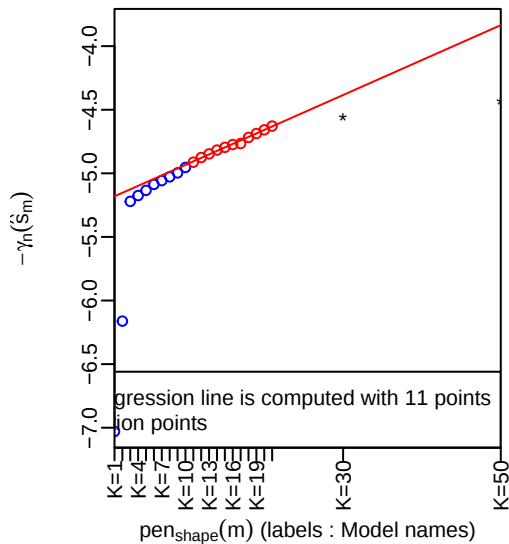
Model names with respect to the successive slope



Contrast representation



Contrast representation



Contrast representation

