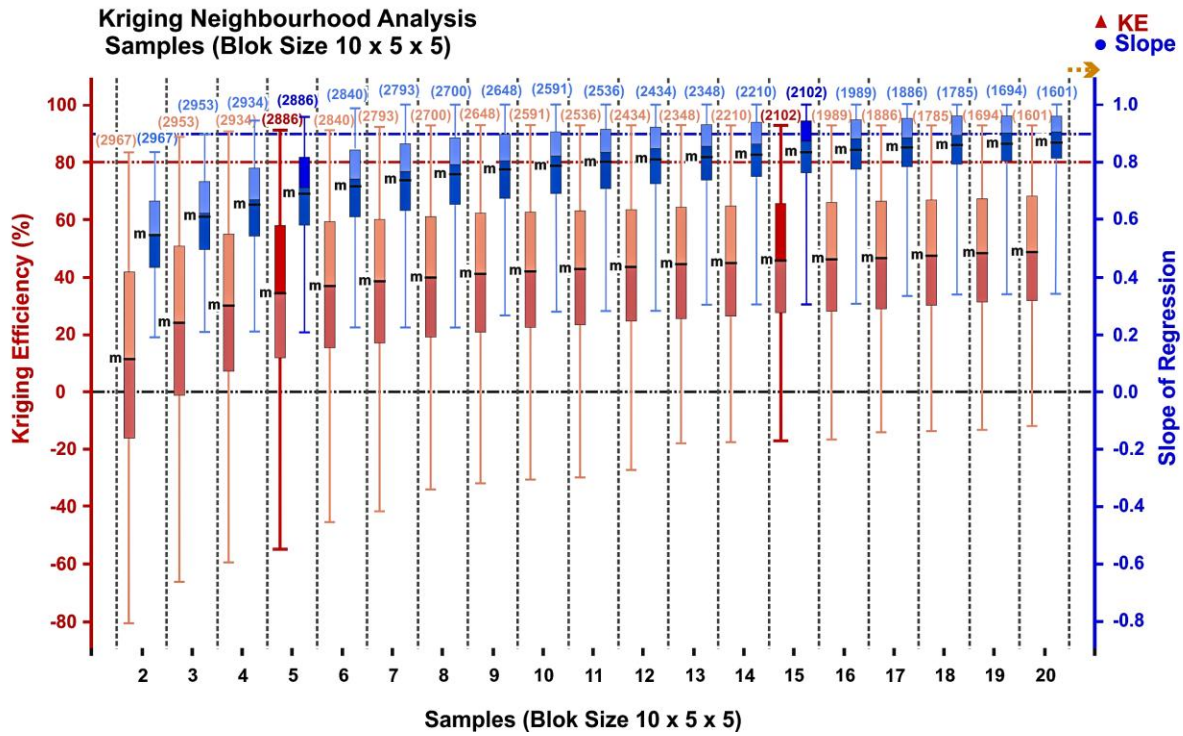
Electronic Supplementary Material ESM6: Kriging Neighborhood Analysis and Parameter Optimization

This supplementary material contains the results of Kriging Neighborhood Analysis conducted to confirm the accuracy of the parameters used in the prediction process. The data presented in S. Fig. 7 indicate the regression slope analyses used to determine the optimal sample size in the block modelling, and visualize the effect of the selected parameters on the estimation accuracy.



S. Fig. 7 Kriging Neighborhood Analysis - minimum-maximum number of samples (Selected number of samples refers to the slope of regression, 0.94).