Supporting Information

Efficient Machine Learning Model for Predicting the Stiffness of Circular Footings on Clay Overlying Sand

Chongchong Qi [1], Jiashuai Zheng [1], Chuiqian Meng [2] and Mengting Wu [1,*]

[1] School of Resources and Safety Engineering, Central South University, Changsha 410083, China
[2] Faculty of Civil Engineering and Geosciences, Delft University of Technology, 2628 Delft, The Netherlands
* Correspondence: 215512109@csu.edu.cn

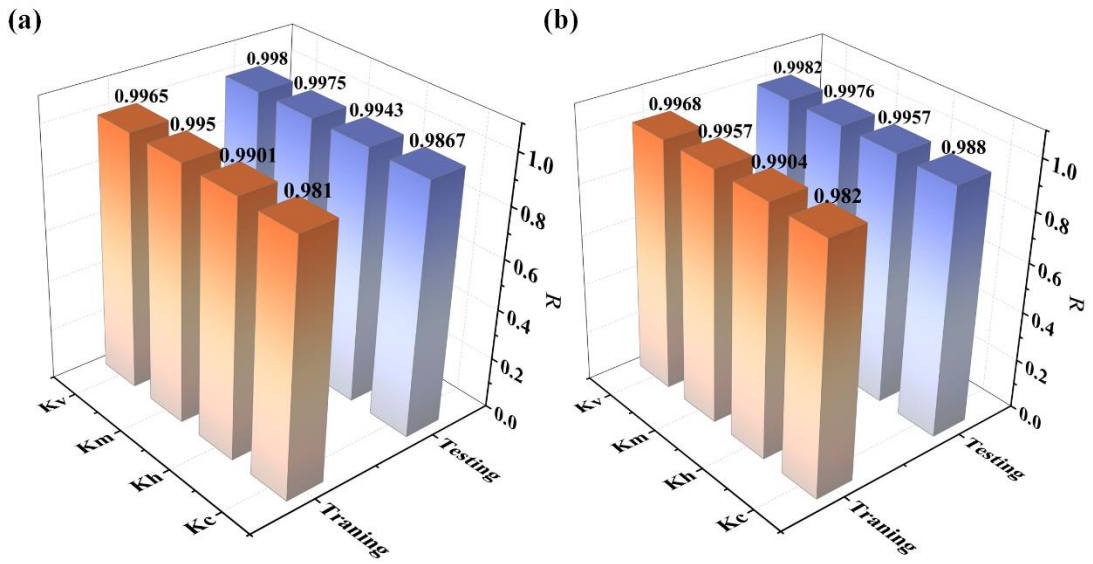

Figure S1. Performance of model using DT default parameters on (a) original and (b) normalized datasets