## SelÃuk DemÄ ${ }^{\circ}$ r

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/8387797/publications.pdf
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Comparison of tree-based machine learning algorithms for predicting liquefaction potential using
canonical correlation forest, rotation forest, and random forest based on CPT data. Soil Dynamics
and Earthquake Engineering, 2022, 154, 107130.

