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Spatiotemporal Hybrid Random Forest Model for Tea Yield Prediction Using Satellite-Derived Variables

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8	New double decomposition deep learning methods for river water level forecasting.. <i>Science of the Total Environment</i> , 2022 , 154722	10.2	1
7	Prediction of Oil Palm Yield Using Machine Learning in the Perspective of Fluctuating Weather and Soil Moisture Conditions: Evaluation of a Generic Workflow. <i>Plants</i> , 2022 , 11, 1697	4.5	0
6	A Hybrid Approach to Tea Crop Yield Prediction Using Simulation Models and Machine Learning. 2022 , 11, 1925		3
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2	Mining of soil data for predicting the paddy productivity by machine learning techniques. 2023 , 21, 231-242		0
1	Fresh Yield Estimation of Spring Tea via Spectral Differences in UAV Hyperspectral Images from Unpicked and Picked Canopies. 2023 , 15, 1100		0