

# CITATION REPORT

List of articles citing

The regulatory role of mine soil properties in the growth of revegetation plants in the post-mine landscape of East Kalimantan

DOI: 10.1016/j.ecolind.2022.108877  
Ecological Indicators, 2022, 139, 108877.

**Source:** <https://exaly.com/paper-pdf/145381581/citation-report.pdf>

**Version:** 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
7	Revegetation as a driver of chemical and physical soil property changes in a post-mining landscape of East Kalimantan: A chronosequence study. <i>Catena</i> , <b>2022</b> , 215, 106355	5.8	1
6	Soil quality indicators for monitoring the short-term effects of mined soil rehabilitation strategies for bauxite. <b>2023</b> , 47,		0
5	Vegetation restoration effects on soil carbon and nutrient concentrations and enzymatic activities in post-mining lands are mediated by mine type, climate, and former soil properties. <b>2023</b> , 879, 163059		0
4	Multi-Scale Integration and Distribution of Soil Organic Matter Spatial Variation in a Coal Grain Compound Area. <b>2023</b> , 15, 3780		0
3	The Role of Modified Biochar for the Remediation of Coal Mining-Impacted Contaminated Soil: A Review. <b>2023</b> , 15, 3973		0
2	The use of Drone for Identifying and Mapping of Revegetation Plant in Coal Post-mines in Tanjung Enim, South Sumatra, Indonesia. <b>2023</b> , 1162, 012012		0
1	Co-inoculation of Rhizobium and Arbuscular Mycorrhiza Increases <i>Mimosa caesalpiniaefolia</i> Growth in Soil Degraded by Manganese Mining. <b>2023</b> , 234,		0