

Review of: "The Role of Plant Growth-Promoting Bacteria (PGPB) in Soil Fertility Restoration in Chemical-Contaminated Areas"

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Potential competing interests: No potential competing interests to declare.

The paper lacked an explanation of the mechanism of PGPB-mediated soil fertility restoration and only provides a simple example of the role of PGPB. It mentioned that the examples of its role in increasing soil fertility restoration in chemical-contaminated areas have not expanded, which makes the article less comprehensive.