

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

Dharmaraj R¹

¹ KPR Institute of Engineering and Technology

Potential competing interests: No potential competing interests to declare.

1. The article's title is intriguing and introduces a novel idea, offering a comprehensive review of sustainable agriculture and soil conservation practices.
2. Details about the pathways through which Plant Growth-Promoting Bacteria (PGPB) induce responses in plants under heavy metal stress are not provided.
3. The article could be enhanced by providing a more thorough explanation of the mechanisms of Plant Growth-Promoting Bacteria (PGPB).