

Review of: "[Review Article] Excessive Aluminum in Soil"

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Potential competing interests: No potential competing interests to declare.

It's evident that you've put considerable effort into exploring the impacts of excessive aluminum in soil, a topic of significant importance in soil science and agriculture. Your review paper provides a comprehensive overview, discussing various aspects ranging from sources of contamination to remediation strategies. However, there are a few areas where your manuscript could be enhanced to better contribute to the existing literature.

Firstly, it would be beneficial to provide a clearer introduction that sets the stage for your review. Consider emphasizing the unique perspective or contribution your work brings compared to existing literature. This can help readers understand the specific focus of your review and its significance in the field.

Additionally, while you've covered a broad range of topics, including the effects of aluminum on soil properties, plant growth, and human health, it might be helpful to delve deeper into certain areas. For instance, providing a more detailed analysis and discussion of conflicting study results can offer readers a more nuanced understanding of the topic.

Moreover, ensuring a consistent structure throughout your manuscript is essential for clarity and coherence. Pay attention to paragraph organization and make sure each section flows logically from one point to the next. Also, remember to cite figures and references accurately within the text to provide proper attribution and support for your arguments.

Lastly, consider updating your literature review with more recent studies and emerging trends in the field. While you've included references from various sources, incorporating recent research findings can strengthen the relevance and currency of your review.

Overall, your work shows promise, but with some revisions and enhancements, it has the potential to make a more substantial contribution to the understanding of excessive aluminum in soil and its implications for agriculture and environmental sustainability. Keep refining your manuscript with these suggestions in mind, and it will undoubtedly improve in quality and impact.