

# Review of: "Excessive Aluminum in Soil: Review Paper"

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**Potential competing interests:** No potential competing interests to declare.

Interesting review on a hot topic. I have some suggestions.

Minor points:

1. Please explain in a separate para how Al is toxic to plants. Does it attack the chlorophyll? Do the Haber-Weiss and Fenton reactions play a role? Does Al modify the circadian rhythm? What happens to animals consuming plants contaminated with Al?
2. Include another para describing injurious effects of Al in humans. Is it toxic to the liver? What happens with Al in humans? Can it be stored or excreted?
3. Please consider and discuss in the text: **doi: [10.3390/ijerph16010022](https://doi.org/10.3390/ijerph16010022). Int J Mol Sci 2022; 23: 12213. doi: [10.3390/ijms232012213](https://doi.org/10.3390/ijms232012213). doi: [10.31083/j.fbl2711314](https://doi.org/10.31083/j.fbl2711314).**

**I recommend minor revision.**