

# Review of: "Nanomaterials: History, Production, Properties, Applications, and Toxicities"

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

1. Abstract; No need to revise the study again and again. Ignore it.
2. Write keywords in alphabetical order. NPs, NMs,. Remove it, or write their abbreviations.
3. Add the impact of the current work on industry and future research.
4. The authors need to improve the problem statement in the introduction section.
5. Why and how the said parameters were selected for this work? More specific details needed to be added with the use of the latest reference.
6. It is suggested to compare the advantages and limitations of Nanomaterials: Properties, and Applications. The following manuscripts would be useful for discussion.

<https://doi.org/10.1007/s13399-022-03447-4>.

DOI: 10.1016/j.chemosphere.2020.128794

<https://doi.org/10.1016/j.envres.2023.115429>

<https://doi.org/10.3390/polym14153206>.

<https://doi.org/10.1007/s13726-019-00734-2>.

7. Do not cite more than three references at the same time.
8. NPs and NMs. Write their complete abbreviations before.
9. In your discussion section, please link your empirical results with a broader and deeper literature review.
10. Explain the conclusion in more detail.

## **Authors need to increase the literature and problem statement from recent papers**

- DOI: 10.1021/acssuschemeng.8b01212.
- <https://doi.org/10.1007/s10924-021-02045-1>
- <https://doi.org/10.1007/s13726-019-00734-2>.

