

Review of: "[Review Article] Nanocarriers for Protein and Peptide Drug Delivery"

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Potential competing interests: No potential competing interests to declare.

The comprehensive view of "Nanocarriers for Protein and Peptide Drug Delivery" is good, providing valuable insights to readers. However there are certain points of amendments:

1. Add some valuable insights into current advancements in the field.
 2. Include one or two recent case studies which enhances the practical relevance of this review, offering real-world applications of nanocarriers for protein and peptide delivery.
 3. Incorporate an illustration mentioning challenges of delivering protein and peptide macromolecules.
 4. Incorporate a table as table 4, mentioning different titles of nanocarriers, consisting of columns headings like nanoparticle type, function, target area, use and etc.
- Certain recent articles are recommended for citations having doi are:[10.2174/1872210516666220523120313](https://doi.org/10.2174/1872210516666220523120313);
 - [10.2174/0124054615266447231107070012](https://doi.org/10.2174/0124054615266447231107070012);
 - [10.2174/2405461508666230726163944](https://doi.org/10.2174/2405461508666230726163944);
 - [10.2174/1872210516666220317143351](https://doi.org/10.2174/1872210516666220317143351);
 - [10.2174/1872210517666230718115651](https://doi.org/10.2174/1872210517666230718115651);
 - [10.1016/j.matpr.2022.09.494](https://doi.org/10.1016/j.matpr.2022.09.494);
 - [10.1016/j.matpr.2022.08.306](https://doi.org/10.1016/j.matpr.2022.08.306)