

# 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 present article aims to explore the development of structure-based nanocarriers designed for drug delivery, which have shown potential to address the limitations associated with protein and peptide drug delivery. Despite of the fact that the paper was written well, there are some points must be addressed,

1. The resolution of figure 1 and 2 should be increased.
2. Current studies on Microsphere, Microemulsion, and Nanoparticles mentioned in each potential nanocarrier approach should be presented as a table under the every relevant headings.
3. Additional information should be provided regarding how drugs are delivered via nanocarriers.
4. Studies carried out in the last five years should be scanned and discussed for each heading.
5. An additional column should be opened for the synthetic and natural polymers mentioned in Table 2 and current studies should be cited.