

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

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

1. Consider reducing passive voice constructions. For instance, "difficulties with medication delivery techniques impede their practical deployment" could be rephrased to active voice for better readability, such as "Medication delivery techniques face challenges that hinder their practical application."
2. The statement "Parenteral administration involves certain difficulties" is a bit vague. It could benefit from specifying the challenges faced in parenteral administration, like "Parenteral administration poses challenges related to patient compliance and pain perception."
3. There's some repetition and redundancy in certain parts of the text that could be refined for better clarity. For example, in the section discussing the advantages of nanoemulsions, similar benefits are listed multiple times without adding substantial new information.
4. There are instances where subject-verb agreement needs adjustment, like using "nanoparticles serve" instead of "nanoparticles serves" for correct grammar.
5. Providing more details on the challenges or drawbacks of certain delivery systems and how those are being addressed would enrich the discussion.
6. The citation format seems inconsistent in places, and it might be helpful to standardize this format throughout the text.
7. The text could be structured with more subheadings or bullet points to organize the information better. This would make it easier for readers to navigate through the various sections discussing different carrier systems.
8. Including these recent studies could significantly enhance the relevance and comprehensiveness of the content by integrating the latest research findings in the field.  
  
Please consider incorporating the latest references from 2023, such as:  
  
Sharma, Ayushi, and Anjana Goel. "Nanotherapeutic Approaches for the Treatment of Rheumatoid Arthritis." *Nano LIFE* 13, no. 04 (2023): 2330006.  
  
Gao, Jingjing, Jeffrey M. Karp, Robert Langer, and Nitin Joshi. "The future of drug delivery." *Chemistry of Materials* 35, no. 2 (2023): 359-363.
9. There are instances where subject-verb agreement needs adjustment, like using "nanoparticles serve" instead of

"nanoparticles serves" for correct grammar.