

Peer Review

Review of: "Selection of Bone-Targeting Peptides for Therapeutic Intervention: An In Vivo Evaluation and Comparison Study"

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This is an interesting study with clinical significance. It is suggested that the manuscript should be published with a slight revision.

1. The reasons for the selection of four types of bone-targeting peptides in this study have not been stated in detail, and the relevant references are relatively old.
2. The four bone-targeting peptides have different binding strengths with HA. The main reason mentioned in the discussion part is Zeta potential, which is not fully discussed.

Declarations

Potential competing interests: No potential competing interests to declare.