



Correction

Correction: Liu et al. Emergent Peptides of the Antifibrotic Arsenal: Taking Aim at Myofibroblast Promoting Pathways. *Biomolecules* 2023, 13, 1179

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There was an error in the original publication [1]. One of the reviewed peptides, THR-184, completed phase 2 clinical trials in 2017, but for a different disease treatment. A correction has been made to Section 5. Discussion and Future Perspectives, paragraph 4:

"Most of the peptides reviewed here are in the preclinical stage of development and have yet to enter clinical trials. THR-184 and ANG-3777 (an HGF peptide mimetic previously known as BB3) have both completed phase 2 clinical trials (ClinicalTrials.gov ID: NCT01830920; NCT02771509) as perioperative treatments in cardiovascular-surgery-associated acute kidney injury (CVS-AKI), which is a type of ischemic injury that may progress to chronic kidney disease and renal fibrosis [59,60]."

With this change, two more references were added: [59] and [60] (see [2,3]), and the original [59] and [60] have been modified to [61] and [62].

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

References

- Liu, Z.; Zhang, X.; Wang, Y.; Tai, Y.; Yao, X.; Midgley, A.C. Emergent Peptides of the Antifibrotic Arsenal: Taking Aim at Myofibroblast Promoting Pathways. *Biomolecules* 2023, 13, 1179. [CrossRef] [PubMed]
- 2. Carlson, W.D.; Keck, P.C.; Bosukonda, D.; Carlson, F.R. A Process for the Design and Development of Novel Bone Morphogenetic Protein-7 (BMP-7) Mimetics with an Example: THR-184. *Front. Pharmacol.* **2022**, *13*, 864509. [CrossRef] [PubMed]
- 3. Ayad, S.; Neylan, J.F.; Mayne, T.J.; Gouveia, D.; Swaminathan, M. Hepatocyte Growth Factor Mimetic ANG-3777 for Cardiac Surgery–Associated Acute Kidney Injury. *Kidney Int. Rep.* **2022**, 5, 2325–2332. [CrossRef] [PubMed]

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