

RETRACTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)


Cite this: *RSC Adv.*, 2022, **12**, 13280

Retraction: Structural characterization of ginseng oligopeptides and anti-aging potency evaluation in *Caenorhabditis elegans*

Laura Fisher

DOI: 10.1039/d2ra90048c

rsc.li/rsc-advances

Retraction of 'Structural characterization of ginseng oligopeptides and anti-aging potency evaluation in *Caenorhabditis elegans*' by Qiang Luo *et al.*, *RSC Adv.*, 2020, **10**, 39485–39494, <https://doi.org/10.1039/D0RA06093C>.

The Royal Society of Chemistry hereby wholly retracts this *RSC Advances* article due to a significant amount of unattributed text overlap with articles by different author groups that were not cited, including articles published in *Phytochemistry* by Shan Su *et al.*¹ and *Journal of Functional Foods* by Elena M. Vayndorf *et al.*²

Zhigang Liu agrees to the retraction. The other authors have been informed but have not responded to any correspondence regarding the retraction.

Signed: Laura Fisher, Executive Editor, *RSC Advances*

Date: 25th April 2022

References

- 1 S. Su and M. Wink, *Phytochemistry*, 2015, **117**, 340–350.
- 2 E. M. Vayndorf, S. S. Lee and R. H. Liu, *J. Funct. Foods*, 2013, **5**, 1235–1243.

