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Correction: Eriodictyol: a review of its pharmacological activities and molecular mechanisms related to ischemic stroke

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Correction for 'Eriodictyol: a review of its pharmacological activities and molecular mechanisms related to ischemic stroke' by Sa Guo *et al.*, *Food Funct.*, 2023, **14**, 1851–1868, <https://doi.org/10.1039/D2FO03417D>.

The authors regret that the original caption for Fig. 2 included incorrect permission statements for the sub-images used in the figure. The original caption for Fig. 2 read:

Fig. 2 The plant origins of eriodictyol. Reproduced from the POWO (Plants of the World Online) website (<https://powo.science.kew.org/>) with permission from [Royal Botanic Gardens, Kew], copyright [2022] and reproduced from the GBIF (Global Biodiversity Information Facility) website (<https://powo.science.kew.org> <https://www.gbif.org/>) with permission from [GBIF.org], copyright [2022].

The corrected caption for Fig. 2 is as follows:

Fig. 2 The plant origins of eriodictyol. Reproduced from the following: *Citrus limon* (L.) Burm.fil., *Citrus maxima* (Burm.) Merr., *Lamium amplexicaule* L., and *Leonurus macranthus* Maxim. were obtained through visiting the GBIF (Global Biodiversity Information Facility) website (<https://www.gbif.org/>): *Citrus limon* (L.) Burm.fil. observed in Spain by Lex van Doorn (licensed under <https://creativecommons.org/licenses/by-nc-nd/4.0/>) (Citation: de Vries H., Lemmens M. (2022). Observation.org, Nature data from around the World. Observation.org. Occurrence dataset <https://doi.org/10.15468/5nilie> accessed via GBIF.org. <https://www.gbif.org/occurrence/3824074374>); *Citrus maxima* (Burm.) Merr. observed in India by Manoj Karingamadathil (licensed under <https://creativecommons.org/licenses/by-sa/4.0/>) (Citation: iNaturalist contributors, iNaturalist (2023). iNaturalist Research-grade Observations. iNaturalist.org. Occurrence dataset <https://doi.org/10.15468/ab3s5x> accessed via GBIF.org. <https://www.gbif.org/occurrence/2366151094>); *Lamium amplexicaule* L. observed in the United States of America by Daniel Das (licensed under <https://creativecommons.org/publicdomain/zero/1.0/>) (Citation: iNaturalist contributors, iNaturalist (2023). iNaturalist Research-grade Observations. iNaturalist.org. Occurrence dataset <https://doi.org/10.15468/ab3s5x> accessed via GBIF.org. <https://www.gbif.org/occurrence/3455706696>); *Leonurus macranthus* Maxim. observed in the Republic of Korea by onidiras-iNaturalist (licensed under <https://creativecommons.org/licenses/by-nc/4.0/>) (Citation: iNaturalist contributors, iNaturalist (2023). iNaturalist Research-grade Observations. iNaturalist.org. Occurrence dataset <https://doi.org/10.15468/ab3s5x> accessed via GBIF.org. <https://www.gbif.org/occurrence/3902734532>).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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