

Correction

Correction: Wu et al. Secondary Metabolites with Antimicrobial Activities from *Chamaecyparis obtusa* var. *formosana*. *Molecules* 2022, 27, 429

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The authors wish to make the following changes to their paper [1].

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To be replaced with:

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Author Contribution

Original:

Y.-H.K., J.-J.C. and M.-J.C. designed the research; N.K., M.-D.W., W.-W.L. and M.-J.C. performed the research; N.K. conducted biological assays, J.-J.C., Y.-H.K. and M.-J.C. helped with structure elucidation; M.-J.C. organized the data and wrote the paper. All authors have read and agreed to the published version of the manuscript.

To be replaced with:

Y.-H.K. designed the research; W.-W.L. performed the chemical research; N.K. and M.-D.W. conducted antimicrobial assays, J.-J.C., Y.-H.K. and M.-J.C. helped with structure elucidation; Y.-H.K. and M.-J.C. organized the data and M.-J.C. wrote the paper. All authors have read and agreed to the published version of the manuscript.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Wu, M.-D.; Cheng, M.-J.; Chen, J.-J.; Khamthong, N.; Lin, W.-W.; Kuo, Y.-H. Secondary Metabolites with Antimicrobial Activities from *Chamaecyparis obtusa* var. *formosana*. *Molecules* **2022**, *27*, 429. [[CrossRef](#)]