

Correction

Correction: Huang, W.-H., *et al.* Anticancer Activities of Polyynes from the Root Bark of *Oplopanax horridus* and Their Acetylated Derivatives. *Molecules* 2014, *19*, 6142-6162

Lan-Zhen Meng ^{1,†}, Wei-Hua Huang ^{1,†}, Chong-Zhi Wang ², Chun-Su Yuan ^{2,*} and Shao-Ping Li ^{1,*}

- State Key Laboratory of Quality Research in Chinese Medicine, Institute of Chinese Medical Sciences, University of Macau, Avenida da Universidade, Macau, China; E-Mails: Meng-lz@hotmail.com (L.-Z.M.); endeavor34852@aliyun.com (W.-H.H.)
- ² Tang Center for Herbal Medicine Research, The Pritzker School of Medicine, University of Chicago, 5841 South Maryland Avenue, MC 4028, Chicago, IL 60637, USA; E-Mail: CWang@dacc.uchicago.edu
- † These authors contributed equally to this work.
- * Authors to whom correspondence should be addressed; E-Mails: SPLi@umac.mo (S.-P.L.); CYuan@dacc.uchicago.edu (C.-S.Y.); Tel.: +853-8822-4692 (S.-P.L.); +1-773-702-1916 (C.-S.Y.); Fax: +853-2884-1358 (S.-P.L.); +1-773-834-0601 (C.-S.Y.).

Received: 30 January 2015 / Accepted: 26 March 2015 / Published: 26 March 2015

We wish to make the following changes to the published article [1], agreed upon by all authors: Lan-Zhen Meng and Shao-Ping Li have been added as co-authors, Li Shao and Hong-Hao Zhou have been removed as co-authors, and the acknowledgements have been altered to more appropriately recognize support and funding. Author contributions are corrected accordingly. We apologize to readers of *Molecules* for any inconvenience caused by these changes.

The corrected author list, acknowledgements, author contributions are provided below:

Lan-Zhen Meng 1,† , Wei-Hua Huang 1,† , Chong-Zhi Wang 2 , Chun-Su Yuan 2,* and Shao-Ping Li 1,*

- State Key Laboratory of Quality Research in Chinese Medicine, Institute of Chinese Medical Sciences, University of Macau, Avenida da Universidade, Macau, China; E-Mails: Meng-lz@hotmail.com (L.-Z.M.); endeavor34852@aliyun.com (W.-H.H.)
- Tang Center for Herbal Medicine Research, The Pritzker School of Medicine, University of Chicago, 5841 South Maryland Avenue, MC 4028, Chicago, IL 60637, USA; E-Mail: CWang@dacc.uchicago.edu

Molecules **2015**, *20* **5439**

- † These authors contributed equally to this work.
- * Authors to whom correspondence should be addressed; E-Mails: SPLi@umac.mo (S.-P.L.); CYuan@dacc.uchicago.edu (C.-S.Y.); Tel.: +853-8822-4692 (S.-P.L.); +1-773-702-1916 (C.-S.Y.); Fax: +853-2884-1358 (S.-P.L.); +1-773-834-0601 (C.-S.Y.).

Acknowledgments

This work was supported in part by the NIH/NCCAM (AT004418 and AT005362 to C.-S.Y.) and University of Macau (MYRG085).

Author Contributions

C.Z.W., C.S.Y. and S.P.L. designed this study. L.Z.M. and W.H.H. performed the experiments. L.Z.M. and W.H.H. drafted the manuscript. All authors have read and approved the final manuscript.

References

- 1. Huang, W.-H.; Shao, L.; Wang, C.-Z.; Yuan, C.-S.; Zhou, H.-H. Anticancer Activities of Polyynes from the Root Bark of *Oplopanax horridus* and Their Acetylated Derivatives. *Molecules* **2014**, *19*, 6142–6162.
- © 2015 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/4.0/).