Additions and Corrections

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Maribel Herrera-Ruiz, Manašes González-Cortazar, Enrique Jiménez-Ferrer, Alejandro Zamilpa, Laura Álvarez, Guillermo Ramírez, and Jaime Tortoriello*: Anxiolytic Effect of Natural Galphimines from *Galphimia glauca* and their Chemical Derivatives.

Page 60: The structure of base 1-4 is represented correctly, however, the R_1 and R_2 need to be interchanged and should be corrected as shown below. The authors apologize for any inconvenience.

	κ_1	κ_2	K 3
1	Н	Н	Н
2	OH	Н	Н
3	OAc	Н	Н
4	OAc	Ac	Ac

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Olga F. Smetanina, Anatoly I. Kalinovsky, Yulia V. Khudyakova, Pavel S. Dmitrenok, Sergey N. Federov, Hong Ji, Jong-Young Kwak, and Tatyana A. Kuznetsova*: Indole Alkaloids Produced by a Marine Fungus Isolate of *Penicillium janthinellum* Biourge.

Page 906: Following the acceptance of our manuscript, it was brought to our attention that two compounds mentioned in the article are identical to compounds reported by Xu et al. in 2007 [Xu, M.; Gessner, G.; Groth, I.; Lange, C.; Christner, A.; Bruhn, T.; Deng, Z.; Li, X.; Heinemann, S. H.; Grabley, S.; Bringmann, G.; Sattler, I.; Lin, W. *Tetrahedron* 2007, 63, 435–444]. In this regard, compound 1, named shearinine D, is identical to the compound with the same name in this article, and compound 3, named shearinine F, is identical to shearinine K reported by this group. The authors apologize for any inconvenience.

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