

Correction to Anthraquinone Derivatives as Potent Inhibitors of c-Met Kinase and the Extracellular Signaling Pathway

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Supporting Information

We synthesized compounds **1a–1m** and **2a–2h** according to the synthetic procedure reported by Younis Baqi and Christa E. Müller. We added the related two papers as references in the Supporting Information and sentences “Compounds **1a–1m** were synthesized according to synthetic procedure^{1,2}” and “Compounds **2a–2h** were synthesized according to synthetic procedure^{1,2}” were also added before the related experimental procedures.

■ ASSOCIATED CONTENT

Supporting Information

Corrected Supporting Information file. This material is available free of charge via the Internet at <http://pubs.acs.org>.

■ REFERENCES

- (1) Baqi, Y.; Müller, C. E. Synthesis of alkyl- and aryl-amino-substituted anthraquinone derivatives by microwave-assisted copper(0)-catalyzed Ullmann coupling reactions. *Nature Protocols*. 2010, 5 (5), 945–953.
- (2) Baqi, Y.; Müller, C. E. Rapid and efficient microwave-assisted copper(0)-catalyzed Ullmann coupling reaction: general access to anilinoanthraquinone derivatives. *Org. Lett.* 2007, 9 (7), 1271–1274.