

CORRECTION

Correction: Determining the degradation efficiency and mechanisms of ethyl violet using HPLC-PDA-ESI-MS and GC-MS

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Abstract

This is a correction to the following paper:
Determining the degradation efficiency and mechanisms of ethyl violet using HPLC-PDA-ESI-MS and GC-MS, Wen-Hsin Chung, Chung-Shin Lu, Wan-Yu Lin, Jian-Xun Wang, Chia-Wei Wu, Chiing-Chang Chen, *Chemistry Central Journal* 2012, 6:63 (30 June 2012).

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Wen-Hsin Chung has requested that his name is removed from the original article [1] because the article was submitted without his permission.

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References

1. Wen-Hsin C, Chung-Shin L, Wan-Yu L, Jian-Xun W, Chia-Wei W, Chiing-Chang C: Determining the degradation efficiency and mechanisms of ethyl violet using HPLC-PDA-ESI-MS and GC-MS. *Chem Central J* 2012, **6**:63.

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