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Corrigendum

Corrigendum to “One-pot tandem route to fused indolizidines and quinolizidines: Application in the synthesis of alkaloids and bioactive compounds” [Chinese Chemical Letters 32 (2021) 1713–1716]

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The authors regret that an interesting work about amide activation left uncited in the above-titled publication. An corrigendum is given as follows:

In 2017, Huang's group [1] reported an interesting method consisting of the amide activation (Tf₂O) induced dehydracoupling of halogenated secondary amides with alkenes and NaBH₄ reduction triggered tandem cyclization reaction. It is an efficient strategy to construct substituted pyrrolidine, piperidine, indolizidine, quinolizidine ring systems, and enimino carbocycles.

Reference

- [1] P.Q. Huang, Y.H. Huang, S.R. Wang, *Org. Chem. Front.* 4 (2017) 431–444.

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