

## Accepted Manuscript

### Corrigendum

Corrigendum to ‘Synthetic exploitation of halogenated alkenes containing an electron-withdrawing group: synthesis of  $\alpha$ -chlorohydrazones and ketene amins by regiospecific reactions of in situ generated imide chlorides’ [Tetrahedron Letters 55 (2014) 2085–2089]

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PII: S0040-4039(14)00945-9  
DOI: <http://dx.doi.org/10.1016/j.tetlet.2014.05.114>  
Reference: TETL 44705

To appear in: *Tetrahedron Letters*



Please cite this article as: Tuyun, A.F., Corrigendum to ‘Synthetic exploitation of halogenated alkenes containing an electron-withdrawing group: synthesis of  $\alpha$ -chlorohydrazones and ketene amins by regiospecific reactions of in situ generated imide chlorides’ [Tetrahedron Letters 55 (2014) 2085–2089], *Tetrahedron Letters* (2014), doi: <http://dx.doi.org/10.1016/j.tetlet.2014.05.114>

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## Corrigendum

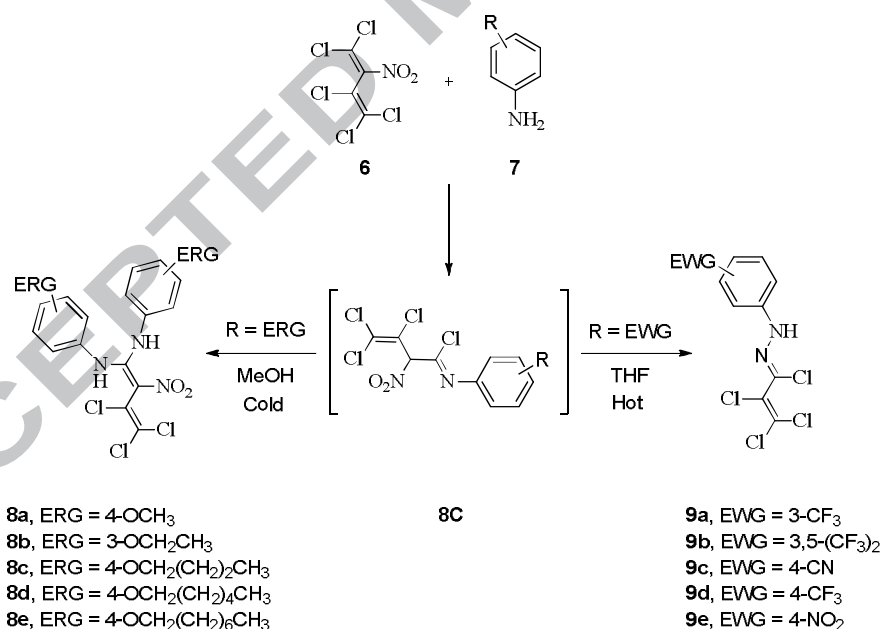
Corrigendum to ‘Synthetic exploitation of halogenated alkenes containing an electron-withdrawing group: synthesis of  $\alpha$ -chlorohydrazones and ketene amins by regiospecific reactions of in situ generated imide chlorides’

[Tetrahedron Letters 55 (2014) 2085–2089]

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Reactions of compounds **6** and **7** gave bisaminated substitution products **8** or  $\alpha$ -chlorohydrazones **9**, depending on the electronic nature of the substituent R (Scheme 3).



**Scheme 3.** Synthetic pathways for ketene amins **8a–e** and  $\alpha$ -chlorohydrazones **9a–e**.

The author deeply regrets that full citation of previous work on this chemistry was not provided explicitly in the published manuscript text. Next sentence omitted.

Reactions of compound **6** with anilines of type **7** containing electron-withdrawing groups (EWG) have previously been described in: Zapol'skii, V. A.; Nutz, E.; Namyslo, J. C.; Adam, A. E. W.; Kaufmann, D. E.; *Synthesis*; **2006**, 2927–2933.

Reactions of compound **6** with anilines of type **7** containing electron-releasing groups (ERG) have previously been described in: (a) Kaberdin, R. V.; Potkin, V. I.; Zapol'skii, V. A.; *Russ. Chem. Rev.*; **1997**, 66, 827, and (b) Ol'dekop, Y. A.; Kaberdin, R. V.; Potkin, V. I.; Shingel, I. A.; *J. Org. Chem. USSR (Engl. Transl.)*; **1979**, 15, 39.

Additionally, the reaction scheme in Scheme 4 was directly copied from: Zapol'skii, V. A.; Nutz, E.; Namyslo, J. C.; Adam, A. E. W.; Kaufmann, D. E.; *Synthesis*; **2006**, 2927–2933.

The authors would like to apologise for any inconvenience caused.

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DOI of original article: 10.1016/j.tetlet.2014.02.038  
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