

Corrigendum

**Corrigendum to “Synthesis of heterocyclic compounds using radical reactions and evidence for the formation of spiro radical intermediates”**

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The authors regret that the final paragraph of the above communication contained an error. The corrected paragraph is shown below:

The above arguments for assigning the structures of the dimers are partially valid for the dimers **27**, **28**, and **29**. We used the NOE between H-5 and H-11 instead of H-5 and 3H-17 to correctly assign the structures of **27** and **28**. For example, in the *anti* dimers **27** and **28** besides the aromatic protons there are four singlets (the figures in paranthesis refer to **28**) at 1.38 (1.34) ppm (3H-16 and 3H-18), 3.33 (3.11) ppm (H-17), 3.28 (3.24) ppm (3H-15) and 5.80 (5.84) ppm (H-11 and H-13). *syn* Dimer **29** again showed double the number of peaks compared to the *anti* dimers.

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