

## Angewandte Corrigendum/Apology

The structure of compound 7 in Scheme 3 as well as in the graphical abstract of this Highlight is incorrect. The corrected structure is depicted here.

In order to be more accurate, the head of the right column in Table 1 has to be revised as follows (change in italics).

Table 1: Emission maxima for wild-type luciferase and Ultra-Glo with each luciferin substrate, as well as their applications in bioluminescence imaging.

Substrate	λ <sub>max</sub> [nm]		Detection in vivo
	wild-type	Ultra-Glo	or in cells

Furthermore, in the published article some sentences were directly copied from the original articles. The authors sincerely apologize for this unprofessional behavior. Quotation marks around these sentences should be added in order to compensate for this mistake:

"Bioluminescence, the conversion of chemical energy into light ..." [16]

D-Luciferin Analogues: a Multicolor Toolbox for Bioluminescence Imaging

Y.-Q. Sun, J. Liu, P. Wang, J. Zhang, W. Guo\* \_\_\_ \_\_\_\_\_ 8428–8430

Angew. Chem. Int. Ed. 2012, 51

DOI: 10.1002/anie.201203565

<sup>&</sup>quot;... cells and tissues do not normally emit significant numbers ..." [7]

<sup>&</sup>quot;noninvasive bioluminescence imaging of living subjects ..."  $^{[6]}$ 

<sup>&</sup>quot;Despite its remarkable versatility, bioluminescence ..."  $^{\text{[7]}}$ 

<sup>[6]</sup> N. R. Conley, A. Dragulescu-Andrasi, J. Rao, W. E. Moerner, Angew. Chem. 2012, 124, 3406; Angew. Chem. Int. Ed. 2012, 51, 3350.

<sup>[7]</sup> D. C. McCutcheon, M. A. Paley, R. C. Steinhardt, J. A. Prescher, J. Am. Chem. Soc. 2012, *134*, 7604.

<sup>[16]</sup> B. R. Branchini, M. H. Murtiashaw, R. A. Magyar, N. C. Portier, M. C. Ruggiero, J. G. Stroh, J. Am. Chem. Soc. 2002, 124, 2112.