



## Correction: New synthesis of phenyl-isothiocyanate C-functionalised cyclams. Bioconjugation and $^{64}\text{Cu}$ phenotypic PET imaging studies of multiple myeloma with the te2a derivative

Zakaria Halime, M. Frindel, N. Camus, Pierre Yves Orain, M. Lacombe, K. Bernardeau, M. Chérel, J.-F. Gestin, A. Faivre-Chauvet, Raphaël Tripier

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Zakaria Halime, M. Frindel, N. Camus, Pierre Yves Orain, M. Lacombe, et al.. Correction: New synthesis of phenyl-isothiocyanate C-functionalised cyclams. Bioconjugation and  $^{64}\text{Cu}$  phenotypic PET imaging studies of multiple myeloma with the te2a derivative. *Organic & Biomolecular Chemistry*, 2016, 14 (15), pp.3838. 10.1039/c6ob90046a . hal-01770457

HAL Id: hal-01770457

<https://hal.univ-brest.fr/hal-01770457>

Submitted on 6 Feb 2024

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## CORRECTION

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Cite this: *Org. Biomol. Chem.*, 2016,  
**14**, 3838

## Correction: New synthesis of phenyl-isothiocyanate C-functionalised cyclams. Bioconjugation and $^{64}\text{Cu}$ phenotypic PET imaging studies of multiple myeloma with the te2a derivative

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Correction for 'New synthesis of phenyl-isothiocyanate C-functionalised cyclams. Bioconjugation and  $^{64}\text{Cu}$  phenotypic PET imaging studies of multiple myeloma with the te2a derivative' by Zakaria Halime et al., *Org. Biomol. Chem.*, 2015, **13**, 11302–11314.

The authors regret the omission of one of the authors, Karine Bernardeau, from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.



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