



# Correction to: Backbone and side chain NMR assignments of the H-NOX domain from *Nostoc sp.* in complex with BAY58-2667 (cinaciguat)

Garyfallia I. Makrynitsa<sup>1</sup> · Aikaterini I. Argyriou<sup>1</sup> · Georgios Dalkas<sup>1</sup> · Dimitra A. Georgopoulou<sup>1</sup> · Marina Bantzi<sup>2,3</sup> · Athanassios Giannis<sup>2</sup> · Andreas Papapetropoulos<sup>4</sup> · Georgios A. Spyroulias<sup>1</sup>

Published online: 5 January 2021  
© Springer Nature B.V. 2021

**Correction to: Biomolecular NMR Assignments**  
<https://doi.org/10.1007/s12104-020-09982-3>

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

In the original publication of the article, the Acknowledgements section was omitted. The section is as follows:

**Acknowledgments** We acknowledge support of this work by the project “INSPIRED-The National Research Infrastructures on Integrated Structural Biology, Drug Screening Efforts and Drug target functional characterization” (MIS 5002550) which is implemented under the Action “Reinforcement of the Research and Innovation Infrastructure”, funded by the Operational Programme “Competitiveness, Entrepreneurship and Innovation” (NSRF 2014–2020) and co-financed by Greece and the European Union (European Regional Development Fund). GD is supported by the EU Horizon 2020 Marie Skłodowska-Curie fellowship “NMR-SIGN” (Grant No. 795175).

---

The original article can be found online at <https://doi.org/10.1007/s12104-020-09982-3>.

---

✉ Georgios A. Spyroulias  
G.A.Spyroulias@upatras.gr

- <sup>1</sup> Department of Pharmacy, University of Patras, 26504 Patras, Greece
- <sup>2</sup> Institut für Organische Chemie, Universität Leipzig, Johannisallee 29, 04103 Leipzig, Germany
- <sup>3</sup> Department of Chemistry, University of Fribourg, Chemin du Musée 9, 1700 Fribourg, Switzerland
- <sup>4</sup> Laboratory of Pharmacology, Faculty of Pharmacy, National and Kapodistrian University of Athens, Athens, Greece