

 R. Mousa, R. N. Dardashti, N. Metanis, Angew Chem Int Ed. 2017, 56, 15818–15827, DOI: <u>10.1002/anie.201706876</u>.
D. H. Nakahata, I. Kanavos, M. Zubiria-Ulacia, A. Inague, L. Salassa, R. Lobinski, S. Miyamoto, J. M. Matxain, L. Ronga, R. E. F. de Paiva, Chem. - Eur. J. 2023, in press, DOI: 10.1002/chem.202304050.

Acknowledgements: This research has received funding from the European Union's Horizon H2020 Research and Innovation under the Marie Skłodowska-Curie Grant Agreement N° 945416 through the PhD fellowship of IK. This project has also received funding from "Ia Caixa" Foundation (ID 100010434) through the Junior Leader fellowship to RdP (LCF/BQ/PI22/11910033)