

[Inici](#) > Mechanism of product release in NO detoxification from Mycobacterium tuberculosis truncated hemoglobin N.

Mechanism of product release in NO detoxification from Mycobacterium tuberculosis truncated hemoglobin N.

Authors: [Marti, Marcelo](#) / [Bidon-Chanal, Axel](#) / [Crespo, Alejandro](#) / [Yeh, Syun-Ru](#) / [Guallar, Victor](#) / [Luque, Francisco Javier](#) / [Estrin, Darío](#)

Publication: Journal of the American Chemical Society

Volume / Pagination: 130 / 1688-93

Paraules clau: [Anions](#), [Binding Sites](#), [Computer Simulation](#), [Hemoglobins](#), [Abnormal](#), [Ligands](#), [Models](#), [Molecular](#), [Mycobacterium tuberculosis](#), [Nitrates](#), [Nitric Oxide](#), [Protein Binding](#), [Protein Structure](#), [Tertiary](#), [Water](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 26 abr 2024 - 05:05): <https://www.bsc.es/ca/research-and-development/publications/mechanism-product-release-no-detoxification-mycobacterium>