

<u>Inici</u> > Role of Pre-A motif in nitric oxide scavenging by truncated hemoglobin, HbN, of Mycobacterium tuberculosis.

Role of Pre-A motif in nitric oxide scavenging by truncated hemoglobin, HbN, of Mycobacterium tuberculosis.

Authors: Lama, Amrita / Pawaria, Sudesh / Bidon-Chanal, Axel / Anand, Arvind / Gelpí, Josep Lluís / Arya, Swati / Martí, Marcelo / Estrin, Darío / Luque, Francisco Javier / Dikshit, Kanak

Publication: The Journal of biological chemistry

Volume / Pagination: 284 / 14457-68

Paraules clau: Amino Acid Motifs, Amino Acid Sequence, Circular Dichroism, Computer Simulation, Crystallography, X-Ray, Escherichia coli, Free Radical Scavengers, Models, Molecular, Molecular Sequence Data, Mutant Proteins, Mycobacterium smegmatis, Mycobacterium tuberculosis, Nitric Oxide, Oxidation-Reduction, Pliability, Protein Structure, Secondary, Sequence Deletion, Structure-Activity Relationship, Thermodynamics, Truncated Hemoglobins

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 17 oct 2024 - 02:41): <u>https://www.bsc.es/ca/research-and-</u>development/publications/role-pre-motif-nitric-oxide-scavenging-truncated-hemoglobin