

Structural-Based Modeling in Protein Engineering. A Must Do

URL: <https://pubs.acs.org/doi/10.1021/acs.jpcc.1c02545>

Authors: [Roda, Sergi](#) / [Robles-Martín, Ana](#) / [Xiang, Ruite](#) / [Kazemi, Masoud](#) / [Guallar, Victor](#)

Research Lines: [Enzymatic Catalysis and Protein Engineering](#)

Publication: The Journal of Physical Chemistry B

Place Published: ACS Publications

Volume / Number / Pagination: 125 / 24 / 6491 - 6500

Palabras clave: [enzymology](#), [computational chemistry](#), [Enzyme engineering](#), [protein](#), [PELE](#), [enzyme-substrate](#), [molecular modeling](#), [bioprospecting](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 23 Jul 2024 - 17:55): <https://www.bsc.es/es/research-and-development/publications/structural-based-modeling-protein-engineering-must-do-0>