

[Inici](#) > Substrate diffusion and oxidation in GMC oxidoreductases: an experimental and computational study on fungal aryl-alcohol oxidase.

[Substrate diffusion and oxidation in GMC oxidoreductases: an experimental and computational study on fungal aryl-alcohol oxidase.](#)

Authors: [Hernández-Ortega, Aitor](#) / [Borrelli, Kenneth](#) / [Ferreira, Patricia](#) / [Medina, Milagros](#) / [Martínez, Angel](#) / [Guallar, Victor](#)

Publication: The Biochemical journal

Volume / Pagination: 436 / 341-50

Paraules clau: [Alcohol Oxidoreductases](#), [Computational Biology](#), [Diffusion](#), [Fungal Proteins](#), [Oxidation-Reduction](#), [Pleurotus](#), [Protein Structure](#), [Secondary](#), [Substrate Specificity](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 22 gen 2021 - 23:59): <https://www.bsc.es/ca/research-and-development/publications/substrate-diffusion-and-oxidation-gmc-oxidoreductases>