

[Inici](#) > Docking-based modeling of protein-protein interfaces for extensive structural and functional characterization of missense mutations

Docking-based modeling of protein-protein interfaces for extensive structural and functional characterization of missense mutations

URL: <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0183643>

UPCommons Handle URL <http://upcommons.upc.edu/handle/2117/107273>

Authors: [Barradas-Bautista, Didier](#) / [Fernández-Recio, Juan](#)

Publication: PLOS ONE

Volume / Number / Pagination: 12 / 8 / e0183643

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 15 Mar 2025 - 01:30): <https://www.bsc.es/ca/research-and-development/publications/docking-based-modeling-protein-protein-interfaces-extensive>