

[pyDockSAXS: protein-protein complex structure by SAXS and computational docking.](#)

URL: <http://nar.oxfordjournals.org/content/43/W1/W356>

Authors: [Jiménez-García, Brian](#) / [Pons, Carles](#) / [Svergun, Dmitri](#) / [Bernadó, Pau](#) / [Fernandez-Recio, Juan](#)

Publication: Nucleic Acids Research

Volume / Pagination: 43 / W356-W361

Palabras clave: [Internet](#), [Molecular Docking Simulation](#), [Multiprotein Complexes](#), [Protein Interaction Mapping](#), [Scattering, Small Angle](#), [Software](#), [X-Ray Diffraction](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 25 Jun 2024 - 18:41): <https://www.bsc.es/es/research-and-development/publications/pydocksaxs-protein-protein-complex-structure-saxs-and>