

Inici > IRaPPA: information retrieval based integration of biophysical models for protein assembly selection

IRaPPA: information retrieval based integration of biophysical models for protein assembly selection

URL: https://academic.oup.com/bioinformatics/article-lookup/doi/10.1093/bioinformatics/btx068

UPCommons Handle URL http://upcommons.upc.edu/handle/2117/106834

Authors: Moal, Iain / Barradas-Bautista, Didier / Jiménez-García, Brian / Torchala, Mieczyslaw / van der Velde, Arjan / Vreven, Thom / Weng, Zhiping / Bates, Paul / Fernández-Recio, Juan

Publication: Bioinformatics

Volume / Pagination: 33 / 1806 - 1813

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (**retrieved on** *28 Mar 2024 - 15:45*): https://www.bsc.es/ca/research-and-development/publications/irappa-information-retrieval-based-integration-biophysical