

[Inici](#) > ChiPPI: a novel method for mapping chimeric protein?protein interactions uncovers selection principles of protein fusion events in cancer

[ChiPPI: a novel method for mapping chimeric protein?protein interactions uncovers selection principles of protein fusion events in cancer](#)

URL: <https://academic.oup.com/nar/article-lookup/doi/10.1093/nar/gkx423>

UPCommons Handle URL <http://upcommons.upc.edu/handle/2117/107021>

Authors: [Frenkel-Morgenstern, Milana](#) / [Gorohovski, Alessandro](#) / [Tagore, Somnath](#) / [Sekar, Vaishnovi](#) / [Vázquez, Miguel](#) / [Valencia, Alfonso](#)

Publication: Nucleic Acids Research

Volume / Pagination: 45 / 7094 - 7105

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 5 gen 2025 - 10:35): <https://www.bsc.es/ca/research-and-development/publications/chippi-novel-method-mapping-chimeric-protein%E2%80%93protein>