

[Inici](#) > High-Throughput Prediction of the Impact of Genetic Variability on Drug Sensitivity and Resistance Patterns for Clinically Relevant Epidermal Growth Factor Receptor Mutations from Atomistic

High-Throughput Prediction of the Impact of Genetic Variability on Drug Sensitivity and Resistance Patterns for Clinically Relevant Epidermal Growth Factor Receptor Mutations from Atomistic

URL: <https://pubs.acs.org/doi/10.1021/acs.jcim.2c01344>

Authors: [Suriñach, Aristarc](#) / [Hospital, Adam](#) / [Westermaier, Yvonne](#) / [Jordá, Luis](#) / [Orozco-Ruiz, Sergi](#) / [Beltrán, Daniel](#) / [Colizzi, Francesco](#) / [Andrio, Pau](#) / [Soliva, Robert](#) / [Municoy, Martí](#) / [Gelpí, Josep](#) / [Orozco, Modesto](#)

Publication: Journal of Chemical Information and Modeling

Volume / Pagination: 6362 / 321 - 334

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 10 Mar 2025 - 17:23): <https://www.bsc.es/ca/research-and-development/publications/high-throughput-prediction-the-impact-genetic-variability-drug>