

Tetramerization-defects of p53 result in aberrant ubiquitylation and transcriptional activity.

Authors: [Lang, Valérie](#) / [Pallara, Chiara](#) / [Zabala, Amaia](#) / [Lobato-Gil, Sofia](#) / [Lopitz-Otsoa, Fernando](#) / [Farrás, Rosa](#) / [Hjerpe, Roland](#) / [Torres-Ramos, Monica](#) / [Zabaleta, Lorea](#) / [Blattner, Christine](#) / [Hay, Ronald](#) / [Barrio, Rosa](#) / [Carracedo, Arkaitz](#) / [Fernandez-Recio, Juan](#) / [Rodríguez, Manuel](#) / [Aillet, Fabienne](#)

Publication: Mol Oncol

Volume / Pagination: 8 / 1026-42

Paraules clau: [Cell Line](#), [Tumor](#), [Humans](#), [Molecular Docking Simulation](#), [Mutagenesis](#), [Site-Directed, Point Mutation](#), [Proteasome Endopeptidase Complex](#), [Protein Multimerization](#), [Proteolysis](#), [Proto-Oncogene Proteins c-mdm2](#), [Transcriptional Activation](#), [Tumor Suppressor Protein p53](#), [Ubiquitination](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 23 abr 2021 - 11:08): <https://www.bsc.es/ca/research-and-development/publications/tetramerization-defects-p53-result-aberrant-ubiquitylation-and>