

[Inici](#) > Germline variation in the oxidative DNA repair genes NUDT1 and OGG1 is not associated with hereditary colorectal cancer or polyposis

Germline variation in the oxidative DNA repair genes NUDT1 and OGG1 is not associated with hereditary colorectal cancer or polyposis

URL: <http://doi.wiley.com/10.1002/humu.23564>

Authors: [Mur, Pilar](#) / [Jemth, Ann-Sofie](#) / [Bevc, Luka](#) / [Amaral, Nuno](#) / [Navarro, Matilde](#) / [Valdés-Mas, Rafael](#) / [Pons, Tirso](#) / [Aiza, Gemma](#) / [Urioste, Miguel](#) / [Valencia, Alfonso](#) / [Lázaro, Conxi](#) / [Moreno, Victor](#) / [Puente, Xose](#) / [Stenmark, Pål](#) / [Warpman-Berglund, Ulrika](#) / [Capellá, Gabriel](#) / [Helleday, Thomas](#) / [Valle, Laura](#)

Publication: Human Mutation

Volume / Number / Pagination: 39 / 9 / 1214 - 1225

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 mai 2024 - 14:42): <https://www.bsc.es/ca/research-and-development/publications/germline-variation-the-oxidative-dna-repair-genes-nudt1-and>