

[Inici](#) > Differential expression of long non-coding RNAs are related to proliferation and histological diversity in follicular lymphomas

[Differential expression of long non-coding RNAs are related to proliferation and histological diversity in follicular lymphomas](#)

URL: <http://doi.wiley.com/10.1111/bjh.15656>

Authors: [Roisman, Alejandro](#) / [Castellano, Giancarlo](#) / [Navarro, Alba](#) / [Gonzalez-Farre, Blanca](#) / [Pérez-Galan, Patricia](#) / [Esteve-Codina, Anna](#) / [Dabad, Marc](#) / [Heath, Simon](#) / [Gut, Marta](#) / [Bosio, Mattia](#) / [Bellot, Pau](#) / [Salembier, Philippe](#) / [Oliveras, Albert](#) / [Slavutsky, Irma](#) / [Magnano, Laura](#) / [Horn, Heike](#) / [Rosenwald, Andreas](#) / [Ott, German](#) / [Aymerich, Marta](#) / [López-Guillermo, Armando](#) / [Jares, Pedro](#) / [Martin-Subero, Jose](#) / [Campo, Elías](#) / [Hernández, Luis](#)

Publication: British Journal of Haematology

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 19 mai 2024 - 11:20): <https://www.bsc.es/ca/research-and-development/publications/differential-expression-long-non-coding-rnas-are-related>