

[Inici](#) > Differential stability of 2'F-ANA?RNA and ANA?RNA hybrid duplexes: roles of structure, pseudohydrogen bonding, hydration, ion uptake and flexibility

Differential stability of 2'F-ANA?RNA and ANA?RNA hybrid duplexes: roles of structure, pseudohydrogen bonding, hydration, ion uptake and flexibility

URL: <http://nar.oxfordjournals.org/content/38/7/2498.abstract>

Authors: [Watts,](#) / [Martín-Pintado,](#) / [Gómez-Pinto,](#) / [Schwartzentruber,](#) / [Portella,](#) / [Orozco, Modesto](#) / [González, Cecilia](#) / [Dhama,](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 24 abr 2024 - 16:15): <https://www.bsc.es/ca/research-and-development/publications/differential-stability-2%E2%80%B2f-anarna-and-anarna-hybrid-duplexes>