

[Inici](#) > Unraveling the sequence-dependent polymorphic behavior of d(CpG) steps in B-DNA.

Unraveling the sequence-dependent polymorphic behavior of d(CpG) steps in B-DNA.

Authors: [Dans, Pablo](#) / [Faustino, Ignacio](#) / [Battistini, Federica](#) / [Zakrzewska, Krystyna](#) / [Lavery, Richard](#) / [Orozco, Modesto](#)

Publication: Nucleic Acids Res

Volume / Pagination: 42 / 11304-20

Paraules clau: [Base Sequence](#), [Cations](#), [CpG Islands](#), [DNA, B-Form](#), [Hydrogen Bonding](#), [Nucleic Acid Conformation](#), [Thermodynamics](#), [Torsion](#), [Mechanical](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 13 mai 2025 - 07:13): <https://www.bsc.es/ca/research-and-development/publications/unraveling-the-sequence-dependent-polymorphic-behavior-dcpg>