



[Inicio](#) > A systematic study of the energetics involved in structural changes upon association and connectivity in protein interaction networks.

---

## **A systematic study of the energetics involved in structural changes upon association and connectivity in protein interaction networks.**

**Authors:** [Stein, Amelie](#) / [Rueda, Manuel](#) / [Panjkovich, Alejandro](#) / [Orozco, Modesto](#) / [Aloy,](#)

**Publication:** Structure (London, England : 1993)

**Volume / Pagination:** 19 / 881-9

**Palabras clave:** [Molecular Dynamics Simulation](#), [Protein Binding](#), [Protein Conformation](#), [Protein Interaction Domains and Motifs](#), [Protein Interaction Mapping](#), [Proteins](#), [Thermodynamics](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 14 Mayo 2024 - 23:26):** <https://www.bsc.es/es/research-and-development/publications/systematic-study-the-energetics-involved-structural-changes-0>