

[Inicio](#) > Allosteric conversation in the androgen receptor ligand-binding domain surfaces.

Allosteric conversation in the androgen receptor ligand-binding domain surfaces.

Authors: [Grosdidier, Solène](#) / [Carbó, Laia](#) / [Buzón, Víctor](#) / [Brooke, Greg](#) / [Nguyen, Phuong](#) / [Baxter, John](#) / [Bevan, Charlotte](#) / [Webb, Paul](#) / [Estébanez-Perpiñá, Eva](#) / [Fernández-Recio, Juan](#)

Publication: Molecular endocrinology (Baltimore, Md.)

Volume / Pagination: 26 / 1078-90

Palabras clave: [Androgen-Insensitivity Syndrome](#), [Binding Sites](#), [Cell Line](#), [Tumor](#), [HeLa Cells](#), [Humans](#), [Ligands](#), [Male](#), [Models](#), [Molecular](#), [Molecular Dynamics Simulation](#), [Mutation](#), [Prostatic Neoplasms](#), [Protein Binding](#), [Protein Conformation](#), [Protein Folding](#), [Protein Interaction Domains and Motifs](#), [Protein Structure](#), [Tertiary](#), [Receptors](#), [Androgen](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Mayo 2024 - 10:33): <https://www.bsc.es/es/research-and-development/publications/allosteric-conversation-the-androgen-receptor-ligand-binding>