

Published on BSC-CNS (<https://www.bsc.es>)

[Inicio](#) > Structural bases for the interaction and stabilization of the human amino acid transporter LAT2 with its ancillary protein 4F2hc.

---

## **Structural bases for the interaction and stabilization of the human amino acid transporter LAT2 with its ancillary protein 4F2hc.**

**Authors:** [Rosell, Albert](#) / [Meury, Marcel](#) / [Alvarez-Marimon, Elena](#) / [Costa, Meritxell](#) / [Pérez-Cano, Laura](#) / [Zorzano, Antonio](#) / [Fernández-Recio, Juan](#) / [Palacín, Manuel](#) / [Fotiadis, Dimitrios](#)

**Publication:** Proceedings of the National Academy of Sciences of the United States of America

**Volume / Pagination:** 111 / 2966-71

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 25 Abr 2024 - 07:55):** <https://www.bsc.es/es/research-and-development/publications/structural-bases-the-interaction-and-stabilization-the-human>