

[Inici](#) > Basolateral LAT-2 has a major role in the transepithelial flux of L-cystine in the renal proximal tubule cell line OK.

Basolateral LAT-2 has a major role in the transepithelial flux of L-cystine in the renal proximal tubule cell line OK.

Authors: [Fernández, Enrique](#) / [Torrents, David](#) / [Chillarón, J](#) / [Del Rio, M](#) / [Zorzano, Antonio](#) / [Palacín, M](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 20 abr 2024 - 10:48): <https://www.bsc.es/ca/research-and-development/publications/basolateral-lat-2-has-major-role-the-transepithelial-flux-l>