

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

<u>Inici</u> > Identification and characterization of a membrane protein (y+L amino acid transporter-1) that associates with 4F2hc to encode the amino acid transport activity y+L. A candidate gene for lysinuric protein intolerance

Identification and characterization of a membrane protein (y+L amino acid transporter-1) that associates with 4F2hc to encode the amino acid transport activity y+L. A candidate gene for lysinuric protein intolerance

 $\begin{array}{c} \textbf{Authors:} \ \, \underline{\textbf{Torrents, David}} \, / \, \underline{\textbf{Estevez, R}} \, / \, \underline{\textbf{Pineda, M}} \, / \, \underline{\textbf{Fernández, Enrique}} \, / \, \underline{\textbf{Lloberas, J}} \, / \, \underline{\textbf{Shi, YB}} \, / \, \underline{\textbf{Zorzano, Antonio}} \, / \, \underline{\textbf{Palacín, M}} \\ \end{array}$

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (**retrieved on 2** *abr* **2025 - 10:16**): https://www.bsc.es/ca/research-and-development/publications/identification-and-characterization-membrane-protein-yl-amino