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 **Publications:** **2**

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### PUBLICATIONS

- Arribas-González E, de Juan-Sanz J, Aragón C, López-Corcuera B. Molecular basis of the dominant negative effect of a glycine transporter 2 mutation associated with hyperekplexia. *J Biol Chem.* 2015;290(4):2150-65. Article. IF: 4.258; QI.
- Jiménez E, Núñez E, Ibáñez I, Zafra F, Aragón C, Giménez C. Glycine transporters GlyT1 and GlyT2 are differentially modulated by glycogen synthase kinase 3 beta. *Neuropharmacology.* 2015;89:245-54. Article. IF: 4.936; D1.