



**Daniela Gómez Atria**

**Kontakt**

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## Publikationen (2)

Tkachev V, Vanderbeck A, Perkey E, Furlan S, McGuckin C, Gómez Atria D, Gerdemann U, Rui X, Lane J, Hunt D, Zheng H, Colonna L, Hoffman M, Yu A, Outen R, Kelly S, Allman A, Koch U, Radtke F, Ludewig B, Burbach B, Shimizu Y, Panoskaltsis-Mortari A, Chen G, Carpenter S, Harari O, Kuhnert F, Thurston G, Blazar B, Kean L, Maillard I. Notch signaling drives intestinal graft-versus-host disease in mice and nonhuman primates. *Sci Transl Med* 2023; 15:eadd1175.

Gómez Atria D, Gaudette B, Londregan J, Kelly S, Perkey E, Allman A, Srivastava B, Koch U, Radtke F, Ludewig B, Siebel C, Ryan R, Robertson T, Burkhardt J, Pear W, Allman D, Maillard I. Stromal Notch ligands foster lymphopenia-driven functional plasticity and homeostatic proliferation of naive B cells. *J Clin Invest* 2022; 132

## Projekte (0)

Keine Resultate gefunden.

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