



**Thomas Rüllicke**

**Kontakt**

Thomas Rüllicke

## Publikationen (8)

Cheng H, Hehlgans T, Rüllicke T, Pfeffer K, Sorg U, Tersteegen A, Miyazaki J, Robinson M, Scandella E, Pikor N, Lütge M, Soneson C, Novkovic M, Onder L, Ludewig B. Origin and differentiation trajectories of fibroblastic reticular cells in the splenic white pulp. *Nat Commun* 2019; 10:1739.

Onder L, Scandella E, Sawa S, Mueller C, Gommerman J, Rüllicke T, Waisman A, Becher B, Pfeffer K, Hehlgans T, Cheng H, Novkovic M, Pikor N, Mörbe U, Ludewig B. Lymphatic Endothelial Cells Control Initiation of Lymph Node Organogenesis. *Immunity* 2017; 47:80-92.e4.

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Chai Q, Hehlgans T, Stein J, Rüllicke T, Thiel V, Luther S, Sparwasser T, Danuser R, Cupovic J, Pérez Shibayama C, Gil Cruz C, Scandella E, Onder L, Ludewig B. Maturation of lymph node fibroblastic reticular cells from myofibroblastic precursors is critical for antiviral immunity. *Immunity* 2013; 38:1013-24.

Nindl V, Rüllicke T, Rudin M, Kopf M, Di Padova F, Scandella E, Thiel V, Züst R, De Giuli R, Ratering D, Maier R, Ludewig B. Cooperation of Th1 and Th17 cells determines transition from autoimmune myocarditis to dilated cardiomyopathy. *Eur J Immunol* 2012; 42:2311-21.

Onder L, Scandella E, Chai Q, Firner S, Mayer C, Sparwasser T, Thiel V, Rüllicke T, Ludewig B. A novel bacterial artificial chromosome-transgenic podoplanin-cre mouse targets lymphoid organ stromal cells in vivo. *Front Immunol* 2011; 2:50.

Heikenwalder M, Nedospasov S, Holländer G, Macpherson A, Rüllicke T, Flatz L, Priller J, Schmidt H, Tumanov A, Rossi S, Junt T, Lang K, Zeller N, Prinz M, Aguzzi A. Overexpression of lymphotoxin in T cells induces fulminant thymic involution. *Am J Pathol* 2008; 172:1555-70.

Flechsig E, Aguzzi A, Götz J, Rüllicke T, Schwarz P, Cozzio A, Rossi D, Zuniga A, Leimeroth R, Hegyi I, Weissmann C. Expression of truncated PrP targeted to Purkinje cells of PrP knockout mice causes Purkinje cell death and ataxia. *EMBO J* 2003; 22:3095-101.

## Projekte (0)

Keine Resultate gefunden.

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