



Boris Reizis

Kontakt

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Publikationen (4)

Sage A, Hugues S, Reizis B, Hansson G, Reith W, Ludewig B, Harrison J, Grassia G, Ait-Oufella H, Finigan A, Cambrook H, Baker L, Sabir S, Masters L, Maffia P, Murphy D, Mallat Z. MHC Class II-restricted antigen presentation by plasmacytoid dendritic cells drives proatherogenic T cell immunity. *Circulation* 2014; 130:1363-73.

Cervantes-Barragan L, Lewis K, Firner S, Thiel V, Hugues S, Reith W, Ludewig B, Reizis B. Plasmacytoid dendritic cells control T-cell response to chronic viral infection. *Proc Natl Acad Sci U S A* 2012; 109:3012-7.

Cervantes-Barragan L, Kalinke U, Züst R, König M, Reizis B, López-Macías C, Thiel V, Ludewig B. Type I IFN-mediated protection of macrophages and dendritic cells secures control of murine coronavirus infection. *Journal of immunology (Baltimore, Md. : 1950)* 2009; 182:1099-106.

Birnberg T, Reizis B, Riethmacher D, Brockschnieder D, Ludewig B, Brenner O, Krauthgamer R, Makia D, Cervantes-Barragan L, Caton M, Sapoznikov A, Bar-On L, Jung S. Lack of conventional dendritic cells is compatible with normal development and T cell homeostasis, but causes myeloid proliferative syndrome. *Immunity* 2008; 29:986-97.

Projekte (0)

Keine Resultate gefunden.

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