



**Reinhold Förster**

**Kontakt**

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## Publikationen (4)

Scandella E, Fink K, Junt T, Senn B, Lattmann E, Förster R, Hengartner H, Ludewig B. Dendritic cell-independent B cell activation during acute virus infection: a role for early CCR7-driven B-T helper cell collaboration. *Journal of immunology (Baltimore, Md. : 1950)* 2007; 178:1468-76.

Junt T, Fink K, Förster R, Senn B, Lipp M, Muramatsu M, Zinkernagel R, Ludewig B, Hengartner H. CXCR5-dependent seeding of follicular niches by B and Th cells augments antiviral B cell responses. *Journal of immunology (Baltimore, Md. : 1950)* 2005; 175:7109-16.

Junt T, Scandella E, Förster R, Krebs P, Krautwald S, Lipp M, Hengartner H, Ludewig B. Impact of CCR7 on priming and distribution of antiviral effector and memory CTL. *Journal of immunology (Baltimore, Md. : 1950)* 2004; 173:6684-93.

Scandella E, Men Y, Gillessen Sommer S, Förster R, Groettrup M. Prostaglandin E2 is a key factor for CCR7 surface expression and migration of monocyte-derived dendritic cells. *Blood* 2002; 100:1354-61.

## Projekte (0)

Keine Resultate gefunden.

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