



**Cristina Gil-Cruz**

**Kontakt**

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## Publikationen (5)

Tschismarov R, Firner S, Gil-Cruz C, Göschl L, Boucheron N, Steiner G, Matthias P, Seiser C, Ludewig B, Ellmeier W. HDAC1 controls CD8+ T cell homeostasis and antiviral response. *PloS one* 2014; 9:e110576.

Gil-Cruz C, Perez-Shibayama C, Firner S, Waisman A, Bechmann I, Thiel V, Cervantes-Barragan L, Ludewig B. T helper cell- and CD40-dependent germline IgM prevents chronic virus-induced demyelinating disease. *Proc Natl Acad Sci U S A* 2012; 109:1233-8.

Gil-Cruz C, López-Macías C, MacLennan I, Dougan G, Buckley C, Jensen K, Khan M, Coughlan R, Leyton D, Henderson I, Ross E, Kingsley R, Marshall J, Bobat S, Cunningham A. The porin OmpD from nontyphoidal *Salmonella* is a key target for a protective B1b cell antibody response. *Proc Natl Acad Sci USA* 2009; 106:9803-8.

Acosta-Ramírez E, Leclerc D, Isibasi A, Becker I, Flores-Romo L, Santos-Argumedo L, Cervantes-Barragan L, Manjarrez-Orduño N, Ramírez-Saldaña M, Gil-Cruz C, Pastelin-Palacios R, Majeau N, Pérez-Flores R, López-Macías C. Translating innate response into long-lasting antibody response by the intrinsic antigen-adjuvant properties of papaya mosaic virus. *Immunology* 2007; 124:186-97.

Secundino I, Edmundo C, Puente J, Becker I, Villasis-Keever M, Pastelin-Palacios R, Ríos-Sarabia N, Gil-Cruz C, Cervantes-Barragan L, López-Macías C, Isibasi A. *Salmonella* porins induce a sustained, lifelong specific bactericidal antibody memory response. *Immunology* 2006; 117:59-70.

## Projekte (0)

Keine Resultate gefunden.

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