



Rodolfo Pastelin-Palacios

Kontakt

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Publikationen (8)

Valero-Pacheco N, Klenerman P, Reyes-Sandoval A, Isibasi A, Pastelin-Palacios R, Sánchez-Torres L, Gil Cruz C, Pérez Shibayama C, Kurioka A, Wong-Baeza I, Pérez-Toledo M, Kemlo P, Aldapa-Vega G, Blight J, López-Macías C. Conservation of the OmpC Porin Among Typhoidal and Non-Typhoidal Serovars. *Front Immunol* 2020; 10:2966.

Pérez-Toledo M, Bonifaz L, Isibasi A, Cunningham A, Arriaga-Pizano L, Pérez-Tapia S, Becker I, Moreno-Eutimio M, Pérez Shibayama C, Gil Cruz C, Pastelin-Palacios R, Valero-Pacheco N, López-Macías C. Salmonella Typhi Porins OmpC and OmpF Are Potent Adjuvants for T-Dependent and T-Independent Antigens. *Front Immunol* 2017; 8:230.

Pérez Shibayama C, López-Macías C, Isibasi A, Waisman A, Regen T, Scandella E, Onder L, Chai Q, Hisaki E, Cervantes-Barragan L, Pastelin-Palacios R, Gil Cruz C, Ludewig B. IFN- γ -producing CD4⁺ T cells promote generation of protective germinal center-derived IgM⁺ B cell memory against Salmonella Typhi. *J Immunol* 2014; 192:5192-200.

Adan M, Edmundo C, Isibasi A, Cecilia B, Marcos F, Isabel B, Rubén L, Gil Cruz C, Pérez Shibayama C, Pastelin-Palacios R, Alejandra T, López-Macías C. Salmonella Typhi OmpS1 and OmpS2 porins are potent protective immunogens with adjuvant properties. *Immunology* 2013

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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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