



Andreas Meyerhans

Kontakt

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Publikationen (8)

Bocharov G, Casella V, Argilaguuet J, Grebennikov D, Güerri-Fernandez R, Ludewig B, Meyerhans A. Numbers Game and Immune Geography as Determinants of Coronavirus Pathogenicity. *Front Cell Infect Microbiol* 2020; 10:559209.

Bocharov G, Volpert V, Ludewig B, Meyerhans A. Editorial: Mathematical Modeling of the Immune System in Homeostasis, Infection and Disease. *Front Immunol* 2020; 10:2944.

Argilaguuet J, Heath S, Ludewig B, Bocharov G, Kaisho T, Andreu D, Casella V, Gil Cruz C, Vidal E, Riera G, Esteve-Codina A, Pedragosa M, Meyerhans A. Systems analysis reveals complex biological processes during virus infection fate decisions. *Genome Res* 2019; 29:907-919.

Maier R, Moulon C, Holzer D, Weltzien H, Meyerhans A. Antigen-driven HIV expansion in allergen-specific T cells. *AIDS research and human retroviruses* 2007; 23:161-4.

Krieg C, Maier R, Meyerhans A. Gut-homing (alpha(4)beta(7)(+)) Th1 memory responses after inactivated poliovirus immunization in poliovirus orally pre-immunized donors. *The Journal of general virology* 2004; 85:1571-9.

Meyerhans A, Jung A, Maier R, Vartanian J, Bocharov G, Wain-Hobson S. The non-clonal and transitory nature of HIV in vivo. *Swiss medical weekly : official journal of the Swiss Society of Infectious Diseases, the Swiss Society of Internal Medicine, the Swiss Society of Pneumology* 2003; 133:451-4.

Heintel T, Maier R, Gärtner B, Pees H, Wagner R, Sester U, Krieg C, Rodríguez M, Sester M, Meyerhans A. The fraction of perforin-expressing HIV-specific CD8 T cells is a marker for disease progression in HIV infection. *AIDS (London, England)* 2002; 16:1497-501.

Jung A, Maier R, Vartanian J, Bocharov G, Jung V, Fischer U, Meese E, Wain-Hobson S, Meyerhans A. Multiply infected spleen cells in HIV patients. *Nature* 2002; 418:144.

Projekte (0)

Keine Resultate gefunden.

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