

PUBLIKATIONEN

Eisenblaetter M, Stahl-Hennig C, Kuate S, Stolte N, **Jasny E**, Hahn H, Pope M, Tenner-Racz K, Racz P, Steinman RM, Uberla K, Ignatius R, (2004) Induction of neutralising antibodies restricts the use of human granulocyte/macrophage colony stimulating factor for vaccine studies in rhesus macaques. *Vaccine*, 22 (25-26):3295-302

Stahl-Hennig C, Eisenblaetter M, Franz M, Stoiber H, Tenner-Racz K, Suh YS, **Jasny E**, Falkensammer B, Haering S, Ugucchioni M, Georgsson G, Baroni C, Dierich MP, Lifson JD, Steinman RM, Uberla K, Racz P, Ignatius R, (2007) A single vaccination with attenuated SIVmac 239 via the tonsillar route confers partial protection against challenge with SIVmac 251 at a distant mucosal site, the rectum. *Front. Biosci.* 21:2107

Jasny E, Eisenblaetter M, Mätz-Rensing K, Tenner-Racz K, Tenbusch M, Schrod A, Stahl-Hennig C, Moos V, Schneider T, Racz P, Uberla K, Kaup FJ, Ignatius R, Both primarily interleukin (IL) 12p40-deficient and IL-12p40 secreting primate dendritic cells secrete IL-23 upon subsequent CD40 ligation and induce similar CD4⁺ T-cell-mediated immune responses in vivo. *Manuskript in Vorbereitung*

KONGRESSBEITRÄGE (Poster)

Jasny E, Eisenblaetter M, Mätz-Rensing K, Schrod A, Stahl-Hennig C, Tenner-Racz K, Racz P, Kaup FJ, Ignatius R, In vivo migration of glatiramer acetate/d-cAMP activated macaque DCs, which fail to produce IL-12 and promote reduced Th1 responses in vitro, 9th International Conference on Dendritic Cells, September 16-20, 2006, Edinburgh, UK.

KONGRESSBEITRÄGE (Vorträge)

Jasny E, Rhesus macaque dendritic cells matured with glatiramer acetate and dibutyryl-cAMP fail to induce IL-12 and do not promote Th1 responses from naive T cells in vitro. Annual Meeting of the German Society of Immunology, Working Group of Infection Biology, March 11-13, 2005, Burg Rothenfels, Germany

Jasny E, Primarily interleukin 12-deficient primate dendritic cells migrate to lymphoid tissues and induce protein-specific T helper cell immune responses in vivo, possibly through secretion of IL-23. Annual Meeting of the German Society of Immunology, Working Group of Infection Biology, March 9-11, 2007, Burg Rothenfels, Germany