



Divine Makia

Kontakt

Divine Makia

Bereiche

Institut für Immunbiologie

Publikationen (4)

Birnberg T, Reizis B, Riethmacher D, Brockschnieder D, Ludewig B, Brenner O, Krauthgamer R, Makia D, Cervantes-Barragan L, Caton M, Sapoznikov A, Bar-On L, Jung S. Lack of conventional dendritic cells is compatible with normal development and T cell homeostasis, but causes myeloid proliferative syndrome. *Immunity* 2008; 29:986-97.

Eriksson K, Makia D, Thiel V. Generation of recombinant coronaviruses using vaccinia virus as the cloning vector and stable cell lines containing coronaviral replicon RNAs. In: *SARS and Other Coronaviruses*. Totowa, New Jersey: Humana Press, 2008. S. 237-54.

Eriksson K, Makia D, Maier R, Ludewig B, Thiel V. Towards a coronavirus-based HIV multigene vaccine. *Clinical & developmental immunology* 2006; 13:353-60.

Eriksson K, Makia D, Maier R, Cervantes-Barragan L, Ludewig B, Thiel V (2005). Efficient transduction of dendritic cells using coronavirus-based vectors.

Projekte (2)

Entwicklung einer Coronavirus basierten Multigenvakzine zum Schutz gegen Tumorerkrankungen

Grundlagenforschung - 01.01.2008 - 31.12.2009

Abgeschlossen

AIDS-CoVAC: Generation of a coronavirus-based multigene AIDS vaccine and evaluation in a preclinical SIV model

Grundlagenforschung - 01.12.2006 - 31.05.2009

Abgeschlossen

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