



H Hengartner

Kontakt

H Hengartner
Switzerland

Publikationen (17)

Becker A, Hengartner H, Neuweiler J, Malzacher A (2017). Maternal Metastases to the Placenta – Recommended Follow-Up in the Newborn.

Müller-Westermann J, Hengartner H, Weber J, Weder B, Felbecker A (2011). Secondary Moyamoya syndrome with multiple ischemic strokes in a 10-year old child from Central Africa with sickle cell disease.

Ludewig B, Junt T, Hengartner H, Zinkernagel R. Dendritic cells in autoimmune diseases. *Current opinion in immunology* 2001; 13:657–62.

Ludewig B, Bonilla W, Dumrese T, Odermatt B, Zinkernagel R, Hengartner H. Perforin-independent regulation of dendritic cell homeostasis by CD8(+) T cells in vivo: implications for adaptive immunotherapy. *European journal of immunology* 2001; 31:1772–9.

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Ludewig B, Jäggi M, Dumrese T, Brduscha-Riem K, Odermatt B, Hengartner H, Zinkernagel R. Hypercholesterolemia exacerbates virus-induced immunopathologic liver disease via suppression of antiviral cytotoxic T cell responses. *Journal of immunology (Baltimore, Md. : 1950)* 2001; 166:3369–76.

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Ludewig B, Maloy K, López-Macías C, Odermatt B, Hengartner H, Zinkernagel R. Induction of optimal anti-viral neutralizing B cell responses by dendritic cells requires transport and release of virus particles in secondary lymphoid organs. *European journal of immunology* 2000; 30:185–96.

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Ludewig B, Odermatt B, Ochsenbein A, Zinkernagel R, Hengartner H. Role of dendritic cells in the induction and maintenance of autoimmune diseases. *Immunological reviews* 1999; 169:45–54.

Ochsenbein A, Klenerman P, Karrer U, Ludwig B, Pericin M, Hengartner H, Zinkernagel R. Immune surveillance against a solid tumor fails because of immunological ignorance. *Proceedings of the National Academy of Sciences of the United States of America* 1999; 96:2233-8.

Maloy K, Zinkernagel R, Hoffmann-Rohrer U, Ludwig B, Theofilopoulos A, Kono D, Pircher H, Rüllicke T, Freer G, Burkhart C, Hengartner H. Qualitative and quantitative requirements for CD4+ T cell-mediated antiviral protection. *Journal of immunology (Baltimore, Md. : 1950)* 1999; 162:2867-74.

Ludwig B, Odermatt B, Landmann S, Hengartner H, Zinkernagel R. Dendritic cells induce autoimmune diabetes and maintain disease via de novo formation of local lymphoid tissue. *The Journal of experimental medicine* 1998; 188:1493-501.

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Projekte (0)

Keine Resultate gefunden.

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