



L Rink

Kontakt

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Publikationen (10)

Driessen S, aCampo C, Rink L. Interferon-gamma plays a key role in the human mixed lymphocyte culture. *Bone Marrow Transplant* 1996; 18:991-6.

Wellinghausen N, Driessen C, Rink L. Stimulation of human peripheral blood mononuclear cells by zinc and related cations. *Cytokine* 1996; 8:767-71.

Driessen S, Rink L. [Cytokines in mixed lymphocyte culture as a prospective parameter for transplantation]. *Med Klin (Munich)* 1996; 91:494-500.

Driessen S, Rink L. Reverse transcription polymerase chain reaction for cytokines in the mixed lymphocyte culture. Is there a role in renal transplantation?. *Nephrol Dial Transplant* 1996; 11:1246-7.

Driessen C, Hirv K, Wellinghausen N, Kirchner H, Rink L. Influence of serum on zinc, toxic shock syndrome toxin-1, and lipopolysaccharide-induced production of IFN-gamma and IL-1 beta by human mononuclear cells. *Journal of leukocyte biology* 1995; 57:904-8.

Driessen C, Hirv K, Kirchner H, Rink L. Divergent effects of zinc on different bacterial pathogenic agents. *The Journal of infectious diseases* 1995; 171:486-9.

Driessen C, Hirv K, Kirchner H, Rink L. Zinc regulates cytokine induction by superantigens and lipopolysaccharide. *Immunology* 1995; 84:272-7.

Driessen S, A Campo C, Kunze B, Kirchner H, Rink L. Identification of HLA-DRB1 and HLA-DQB1 identical individuals by a cytokine-based mixed lymphocyte culture. *Lymphokine Cytokine Res* 1994; 13:303-8.

Driessen S, Kirchner H, Rink L. Cytokine interactions in human mixed lymphocyte culture. *Transplantation* 1994; 57:1638-42.

Driessen C, Hirv K, Rink L, Kirchner H. Induction of cytokines by zinc ions in human peripheral blood mononuclear cells and separated monocytes. *Lymphokine and cytokine research* 1994; 13:15-20.

Projekte (0)

Keine Resultate gefunden.

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