



M Lotz

Kontakt

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Publikationen (7)

von Kempis J, Schwarz H, Lotz M. Differentiation-dependent and stimulus-specific expression of ILA, the human 4-1BB-homologue, in cells of mesenchymal origin. *Osteoarthritis and cartilage / OARS, Osteoarthritis Research Society* 1997; 5:394-406.

Zvaifler N, Tsai V, Alsalameh S, von Kempis J, Firestein G, Lotz M. Pannocytes: distinctive cells found in rheumatoid arthritis articular cartilage erosions. *The American journal of pathology* 1997; 150:1125-38.

Lotz M, Setareh M, von Kempis J, Schwarz H. The nerve growth factor/tumor necrosis factor receptor family. *Journal of leukocyte biology* 1996; 60:1-7.

Schwarz H, Blanco F, von Kempis J, Valbracht J, Lotz M. ILA, a member of the human nerve growth factor/tumor necrosis factor receptor family, regulates T-lymphocyte proliferation and survival. *Blood* 1996; 87:2839-45.

Schwarz H, Valbracht J, Tuckwell J, von Kempis J, Lotz M. ILA, the human 4-1BB homologue, is inducible in lymphoid and other cell lineages. *Blood* 1995; 85:1043-52.

Lotz M, Blanco F, von Kempis J, Dudler J, Maier R, Villiger P, Geng Y. Cytokine regulation of chondrocyte functions. *The Journal of rheumatology. Supplement* 1995; 43:104-8.

Schwarz H, Villiger P, von Kempis J, Lotz M. Neuropeptide Y is an inducible gene in the human immune system. *Journal of neuroimmunology* 1994; 51:53-61.

Projekte (0)

Keine Resultate gefunden.

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