

2010年以前の 国際学会

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Soluble IL-2 receptor and CXCL10 in blood are useful indicators for disease activity in patients with HAM/TSP.

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Both qualitative increase of TCR-binding capacity and quantitative increase of the TCRs on the cell surface define the higher avidity of Tax-specific CTL in HLA-A2 transgenic mice.

14th International Congress of Immunology, 2010 August, Kobe, Japan.

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Hasegawa D., Fujii R., Yagishita N., Matsumoto N., Aratani S., Izumi T., Azakami K., Nakazawa M., Fujita H., Sato T., Araya N., Senoo H., Friedman L. S., Nishioka K, Yamano Y., Itoh F., Nakajima T.

Synoviolin, a transcriptional target of klf6, regulates liver fibrosis through its enzymatic activity as an E3 ubiquitin ligase

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SPACIA1, a novel gene involved in abnormal growth of synovial fibroblasts in arthritis.

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SPACIA1, a novel gene involved in proliferation of synoviocytes in arthritis.

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Invariant NKT cells have anti-human T-lymphotropic virus type-1 (HTLV-1) activity and the frequency is significantly decreased in patients with HTLV-1 associated disorders.

The 14th International Conference on Human Retrovirology: HTLV-I and Related Viruses, July 2009, Salvador, Brazil.

Yamano Y, Araya N, Sato T, Utsunomiya A, Nakajima T, Jacobson S, Nishioka K. Virus-infected IFN- γ producing CD4+CD25+CCR4+Foxp3low T-cells are abnormally increased and proinflammatory in HAM/TSP.

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