



A P Perruchoud

Kontakt

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Publikationen (4)

Leufgen H, Bihl M, Rüdiger J, Gambazzi J, Perruchoud A, Tamm M, Roth M. Collagenase expression and activity is modulated by the interaction of collagen types, hypoxia, and nutrition in human lung cells. *J Cell Physiol* 2005; 204:146-54.

Sistek D, Tschopp J, Schindler C, Brutsche M, Ackermann-Liebrich U, Perruchoud A, Leuenberger P. Clinical diagnosis of current asthma: predictive value of respiratory symptoms in the SAPALDIA study. *Swiss Study on Air Pollution and Lung Diseases in Adults. The European respiratory journal : official journal of the European Society for Clinical Respiratory Physiology* 2001; 17:214-9.

Eickelberg O, Roth M, Mussmann R, Rüdiger J, Tamm M, Perruchoud A, Block L. Calcium channel blockers activate the interleukin-6 gene via the transcription factors NF-IL6 and NF-kappaB in primary human vascular smooth muscle cells. *Circulation* 1999; 99:2276-82.

Tschopp J, Karrer W, Zellweger J, Brutsche M, Wüthrich B, Perruchoud A, Leuenberger P, Schindler C, Sistek D, Brändli O. Current allergic asthma and rhinitis: diagnostic efficiency of three commonly used atopic markers (IgE, skin prick tests, and Phadiatop). Results from 8329 randomized adults from the SAPALDIA Study. *Swiss Study on Air Pollution and Lung Diseases in Adults. Allergy* 1998; 53:608-13.

Projekte (0)

Keine Resultate gefunden.

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