

Inherited Disorders and SNP's – IH 08

H. Rossmann, G. Lanprecht, P. Jacob, C. Neff, S. Baisch, J. Biber, U. Seidler, and W. Fiehn, Heidelberg

The CFTR binding adapter protein CAP70 interacts with the apical Cl⁻/HCO₃⁻ exchanger DRA in rabbit small intestinal mucosa..... 190

Inherited Disorders and SNP's – IH 09

Mario C.O. Probst, Charalampos Aslanidis and Gerd Schmitz, Regensburg

Multiplex-DNA-Analysis Using Flow Cytometry and Fluorescent Microspheres 191

Inherited Disorders and SNP's – IH 11

Charalampos Aslanidis and Gerd Schmitz, Regensburg

High-Speed Detection of α 1-Antitrypsin Deficiency Alleles PiZ, PiS and Adjacent Sequence Variations with Hybridization Probes and Real-Time PCR on the LightCycler..... 192

Inherited Disorders and SNP's – IH 12

Charalampos Aslanidis and Gerd Schmitz, Regensburg

High Speed Apo E Genotyping and Apo B3500 Mutation Detection with the LightCycler..... 192

Kidney and Osteoporosis – KO 04

W.G. Guder, W. Hofmann, München

Urine protein pattern to differentiate "microalbuminuria"..... 193

Oncology and Immunology – OI 04

B. Rolinski, J. Hallbach, R. Hiefinger-Schindlbeck, E. Früchtl-Unterholzner, W.G. Guder, Munich

Evaluation of a new turbidimetric latex enhanced "wide range" CRP assay..... 194

Oncology and Immunology – OI 06

M. Volkmann, Y. Hajjar, J. Huober, D. Gaugel, J. Ludwig, S. Hänsel, G. Bastert, H. Zentgraf, D. Wallwiener and W. Fiehn, Heidelberg

Pattern of humoral autoimmunity in patients with breast cancer..... 195

Oncology and Immunology – OI 07

Werle, B, O.V. Maslakova, V.A. Bezmen, K. Kayser, W. Fiehn, A.V. Timoshenko, Heidelberg

Presentation of NO-metabolites (nitrate/nitrite) in blood serum and pleural effusions from cancer patients with pleurisy 196