Online Supplement to

The American Journal of Pathology

Official Journal of the American Society for Investigative Pathology

September 2012 • Volume 181, Supplement

On the Cover: Hepatocyte-specific platelet-derived growth factor receptor-alpha (PDGFR-α) knockout mice show membrane expression (red) in only non-parenchymal cells at 24 hours after hepatectomy, whereas hepatocytes lack its expression (nuclei are stained blue). In wild-type mice (inset), PDGFR-α expression is enhanced at the hepatocyte membrane at 24 hours after partial hepatectomy. (See abstract NAMT4 on page S16.)

Meeting Abstracts

Abstracts of the 1st Joint Meeting of Pathology and Laboratory Diagnostics, Società Italiana di Patologia e Medicina Traslazionale and Associazone Italiana di Patologia Clinica e Medicina Molecolare in collaboration with the American Society for Investigative Pathology

- S1 Advances in Molecular Therapies (AMT1)
- S1 Aging (AGE1-AGE12)
- S3 Biomarkers for (Non-Cancer) Disease Detection (BM1-BM10)
- S5 Bone Metabolism (BMT1-BMT3)
- S6 Cardiovascular Biomarkers (CVBM1-CVBM7)
- S7 Cell Death Pathways (CDP1)
- S7 Endocrine and Metabolic Disorders (EMD1-EMD5)
- S8 Hematology (HEM1-HEM5)
- S9 Immunity and Inflammation Autoimmune Diseases (IAD1-IAD7)
- S11 Immunity and Inflammation Host Defense (IHD1-IHD9)
- S13 Immunity and Inflammation Immunity (IMM1-IMM2)
- S13 Immunity and Inflammation Immunopathology Biomarkers (IMBM1-IMBM2)
- S13 Immunity and Inflammation Inflammation (IMIN1-IMIN6)
- S15 Kidney Diseases (KD1-KD2)
- S15 Neoplasia Advances in Molecular Cancer Therapies (NAMT1-NAMT18)
- S19 Neoplasia Cancer Stem Cells (NSC1-NSC2)
- S19 Neoplasia Host Pathogen Interactions in Cancer ((NHP1)
- S19 Neoplaisa Microenvironment-Driven Tumor Progression (NMTP1-NMTP4)
- S20 Neoplasia Novel Biomarkers in Oncology (NBM1-NBM10)
- S22 Neoplasia Tumor Immunity (NTIM1-NTIM3)
- S23 Neoplasia Tumor Progression (NTP1-NTP12)
- S25 Personalized Medicine (PM1-PM3)
- S26 Redox Reactions in Human Pathophysiology (RR1-RR6)
- S27 Signal Transduction (ST1-ST7)
- S28 Stem Cells in Tissue Regeneration and Regenerative Medicine (SC1-SC7)
- S31 Author Index