



16th Annual EuCC Symposium

Clinical and Experimental Oncology

Friday, May 15, 2009

Jesuitenschloss, Merzhausen

09:00 Introduction (M. Lübbert)

SESSION I: Novel Analytical Tools

Chairmen: Th. Reinheckel, Ch. Mamot

- 09:10 Corina Kohler, Basel:
"Developing an innovative high-throughput MALDI-TOF MS based 40-PLEX assay for simultaneous mutational analysis of breast cancer-linked genes in breast cancer cell lines"
- 09:30 Ramin Radpour, Basel:
"Quantitative assessment of methylation profiles of 22 candidate genes in breast cancer using high-throughput MALDI-TOF MASS array"
- 09:50 Xiao Yan Zhong, Basel:
"Pseudo-Malignancy and Malignancy derived Circulating Cell-Free DNA in women's medicine"
- 10:10 Dominik Schnerch, Freiburg:
"Studies on cell cycle control mediated by the ubiquitin-ligase anaphase-promoting complex using live cell imaging and automated cell scanning"

10:30 Coffee break

SESSION II: Molecular Targets & Experimental Therapeutics

Chairmen: M. Lübbert, F. Alpy

- 10:50 Alex Xiu-Cheng Fan, Basel:
"Quantitative and qualitative alteration of mtDNA in Breast Cancer"
- 11:10 Constance Baer, Freiburg:
"Spleen Tyrosine Kinase (SYK) is involved in CXCR-4 Chemokine and $\alpha 4 \beta 1$ -integrin signalling in B-CLL"
- 11:30 François Legueux, Straßburg:
"STARD3 (START domain protein 3) is involved in EGFR Trafficking"
- 11:50 Marcelo Navarrete, Freiburg:
"Idiotype Vaccination of indolent B-Cell Lymphoma: Durable objective Remissions and Association of superior outcome with Immune Responses"

12:10 Jesus Duque-Afonso, Freiburg:
"Epigenetic regulation of the AML1/ETO target gene LAT2"

12:30 Lunch

SESSION III: Cell Mobility and Microenvironment

Chairmen: R. Mertelsmann, G. Christofori

14:30 Julie Catusse, Freiburg:
"CRAM, a novel scavenger receptor for CCL19, interferes with B and T lymphocyte migration in Acute Leucocytic Leukemia (ALL)"

14:50 Christoph Dürr, Freiburg:
"Major role of CCL22 and CXCL12 for recruitment of regulatory T cells towards lymphoma after allografting"

15:10 Mahmut Yilmaz, Basel:
"The role of the transcription factor dlx2 during epithelial-mesenchymal transition (emt) and tumor progression"

15:30 Julia Dennemärker, Freiburg:
"CATHEPSIN L provides KERATINOCYTE-specific epidermal tumor suppression in K14-HPV16 mice"

15:50 Razvan Racila, Freiburg:
"MTOR Inhibitors Enhance the Immunomodulatory Properties of CD271 positive selected multipotent Stromal Cells"

16:10 Coffee break

SESSION IV: Vascular Biology

Chairmen: R. Wäsch, R. Herrmann

16:50 Ernesta Fagiani, Basel:
"Role of VEGFs and ANGIOPOIETINs in tumor angiogenesis"

17:10 Annette Orleth, Basel:
"Targeting of VEGFR-2 expressing endothelial cells with cytotoxic compounds as a novel anti-angiogenic approach"

17:30 Imke Albrecht, Basel:
"Transcriptional profiling of tumor-derived lymphatic endothelial cells"

17:50 Josefina Udi, Freiburg:
"Comparative analysis of endothelial progenitor cells (EPCs), hemangioblasts and other endothelial cell subtypes in multiple myeloma (MM) patients (pts), MGUS and healthy donors (HD), and correlation with disease activity"

18:10 Paul Basset Award (500 €) for the best presentation by a young scientist (≤ 35 years) and Concluding Remarks (R. Mertelsmann)

18:30 Meeting adjourns

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