



An die Mitglieder der Arbeitsgemeinschaft Dermatologische Forschung (ADF)

Programm der AG Experimentelle Dermato-Onkologie

Donnerstag, den 1. März, 9:30 bis 12:45 Uhr im Hörsaalgebäude der Philipps-Universität Marburg, Biegenstraße 14, 35037 Marburg.

9:30 Begrüßung

Prof. Dr. Thomas Tüting

Klinik und Poliklinik für Dermatologie und Allergologie, Universitätsklinikum Bonn

9:40 Regulation of the transcription factor c- Jun in malignant melanoma

M. Kappelmann et al., Regensburg

10:00 Melanoma cells utilize Thy-1 (CD90) on endothelial cells for metastasis formation

K. Schubert et al., Leipzig

10:20 TGF- β 1 abrogates whereas TNF- α enhances resistance to ERK inhibitors in BRAF mutant melanoma cells through Twist1

D.R. Menon et al., Graz und Hamburg

10:40 Cyclin dependent kinases 2 and 4 are downstream targets of the MAPK pathway in human melanoma and are of potential therapeutic application

A. Jalili et al., Wien

11:00 Epidermal growth factor facilitates melanoma lymph node metastasis by influencing tumor lymphangiogenesis

A. Bracher et al., Wien

11:20 Proinflammatory adhesion molecules can be induced on metastatic melanoma vasculature in a xenograft model

C. Weishaupt et al., Münster

11:40 Establishment and characterization of Hgf-Cdk4 mouse melanoma cell lines

J. Landsberg et al., Bonn

12:00 The Chick Embryo as Experimental System for Melanoma Cell Invasion

C. Busch et al., Tübingen

12:20 Targeting the intrinsic apoptosis pathway as a strategy for melanoma therapy

N. Haass, Sydney

12:40 Abschließende Diskussion

Prof. Dr. Thomas Tüting