



To the members of the Arbeitsgemeinschaft Dermatologische Forschung (ADF)

Program of the AG Experimental Dermato-Oncology 2019

Wednesday, March 13th, 14:00 - 18:00 h

Room MW 1250, TUM Campus Garching, Fakultät für Maschinenwesen,

Magistrale, Boltzmannstraße 15, 85748 München

<http://www.forschung-garching.de/>

14:00 Welcome Address

Thomas Tüting, Magdeburg

14:05 Enforcing cellular stress promotes apoptotic and immunogenic responses in melanoma

Sheena Daignault, ... , Nikolas Haass, Brisbane/Australia

14:25 Cancer immune control requires interferon- dependent activation of the p16Ink4a senescence signaling pathways

Ellen Brenner, ... , Martin Röcken, Tübingen

14:45 Restoration of anti-tumor T cell responses by restoration of skin dendritic cell numbers in a spontaneous melanoma mouse model

Natasa Prokopi, ... , Patrizia Stoitzner, Innsbruck

15:05 The direct identification of neoantigens via mass spectrometry in malignant melanoma

Anne Rech, ... , Bastian Schilling, Würzburg

15:25 Tumor derived exosomes alter macrophage function by delivery of microRNAs

Dennis Gerloff, ... , Cord Sunderkötter, Halle

15:45 Short Break

16:15 Novel targeted treatment strategies for genetic melanoma subgroups

Heike Niessner, ... , Tobias Sinnberg, Tübingen/Dresden

16:35 Metabolic heterogeneity among melanoma cells confers differences in metastatic potential

Alpaslan Tasdogan, ... , Sean Morrison, Dallas/Texas

16:55 Inhibition of RSK family members can effectively target malignant melanoma cells with MAPK pathway hyperactivation

Corinna Kosnopfel, ... , Birgit Schitteck, Tübingen

17:15 T cells on the move: strategies to enhance T cell access to cancer tissues

Keynote lecture by Sebastian Kobold, Munich

17:55 Concluding remarks

Thomas Tüting, Magdeburg