

Programm des ersten Treffens der Arbeitsgruppe experimentelle Allergologie (AGEA), der ADF in Lübeck, 18.02.2010

Beginn 10.00, Ende 13.00

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|--------------------------|---|--|
| 10.00-10.10 | Claudia Traidl-Hoffmann (München), Jens Baron (Aachen) | Einführung |
| 10.10-10.25 AGEA 1.10 | Claudia Skazik (Aachen). | Active transport of contact allergens in human dendritic cells and THP-1 cells is mediated by multidrug resistance related proteins |
| 10.25-10.40 AGEA 2.10 | Jan Gutermuth (München) | Self-peptide treatment prolongs survival in murine autoimmunity via CD8/ Vα2-(co)receptor tuning and reduction of both IL2-/IL7-induced STAT5-signaling and effector cytokines |
| 10.40-10.55 AGEA 3.10 | Florian Wölbing (Tübingen) | Dissecting early and late phase mast cell activation pathways: Serum- and glucocorticoid-inducible kinase 1 is critical for early but dispensable for delayed mast cell responses. |
| 10.55-11.10 AGEA 4.10 | Stefanie Eyerich (München) | Th22 cells represent a distinct human T lymphocyte subset of tissue-signaling leukocytes |
| 11.10-11.25 AGEA5.10 | Hagen Ott (Aachen) | High-resolution transcriptional profiling of chemical-stimulated dendritic cells identifies immunogenic contact allergens, but not prohaptens |
| 11.25-11.40 | Pause | |
| 11.40-11.55 AGEA6.10 | A Kleinheinz (Buxtehude und Borstel) | Anaphylactic reactions to pomegranate: Identification and characterization of eliciting IgE-reactive components |
| 11.55-11.40 AGEA7.10 | Uta Jappe (Borstel und Lübeck) | Anaphylactic reactions to red meat and innards are specific for a new mammalian cross-reactive carbohydrate determinant |
| 11.40-11.55 AGEA8.10 | Martin Metz (Berlin, München) | Evidence for non-allergic mast cell activation in pollen-associated inflammation |
| 11.55-12.10 AGEA9.10 | Christian Möbs (Marburg und Heidelberg). | Long-term study of immune responses in birch pollen allergic individuals treated with specific immunotherapy |
| 12.10-12.25 AGEA10.10 | Margarete Niebuhr (Hannover) | Staphylococcal alpha-toxin is a strong inducer of IL-17 in chronic inflammatory skin diseases via IL-1R |
| 12.25-13.00 | Traidl-Hoffmann, Jens Baron | Diskussion, Ziele AGEA, Planung nächstes Treffen (bei kleinem Snack) |