

## **2. Treffen der Arbeitsgruppe „Experimentelle Allergologie“ der ADF am 17. Februar 2011 in Tübingen**

### **AGEA**

**9:30-12:30, HS 21, Kupferbau**

#### **P R O G R A M M**

<b>Einführung:</b>	<b>Claudia Traidl-Hoffmann und Jens Baron</b>
<b>9:30 – 09:50</b>	<b>Christian Möbs, Hautklinik Marburg</b> Long-term induction of IgG antibodies induced by birch pollen-specific immunotherapy
<b>09:50 – 10:10</b>	<b>Florian Wölbing, Hautklinik Tübingen</b> Co-factor dependent anaphylaxis driven by innate immune signals is mediated by basophils
<b>10:10 – 10:30</b>	<b>Stefanie Gilles, ZAUM, München</b> Pollen metabolome analysis reveals adenosine as a major regulator of dendritic cell-primed T helper cell responses
<b>10:30 – 11:00</b>	<b>Pause</b>
<b>11:00 – 11:20</b>	<b>Claudia Skazik, Hautklinik, Aachen</b> Are human dendritic cell-like cell lines suitable for application in <i>in vitro</i> sensitization
<b>11:20 – 11:40</b>	<b>Stefan Martin, Hautklinik, Freiburg</b> Innate immunity in allergic contact dermatitis - an update
<b>11:40 – 12:00</b>	<b>Maria Kamml, Jan Gutermuth, Heidrun Behrendt, CK-Care und Helmholtzzentrum München</b> Influence of climate change on the allergenicity of ragweed pollen: Results from environmental simulation chamber experiments
<b>12:00 – 12:20</b>	<b>Julia Hiller, ZAUM, München</b> Effect of bacterial strains from fermented plants on DC-T cell interaction
<b>12:20-12:30</b>	<b>Discussion, Claudia Traidl-Hoffmann und Jens Baron</b>

Vorträge 15 Minuten + 5 Minuten Diskussion, Sprache deutsch