



Friday March 12 th , 2010	Lecture Hall II 12:00 pm - 02:15 pm	Session 49 FreeCo	
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A. E. Baue Research Award-Session

Moderators: Karl-Walter Jauch, Munich, Germany
John A. Mannick, Weston, USA

12:00 - 12:05		Introduction John A. Mannick, Weston, USA
12:05 – 12:17	OR 252	Inflammation-Induced Hecpudin is Associated with the Development of Anemia in Septic Patients (A 186) Lucas van Eijk, Nijmegen, Netherlands
12:17 – 12:29	OR 278	Anti-Inflammatory Properties of Hsp72 in the Presence of HMGB-1 (A 205) Elyse Ireland, Chester, United Kingdom
12:29 – 12:41	OR 198	The Toll-Like Receptor 4 Mediates Acute Kidney Injury in Endotoxemic Sheep (A 158) Johan Fenhammar, Årsta, Sweden
12:41 – 12:53	OR 217	Relationship between Autophagy and Cytokine Productions as well as Hepatocyte Vacuolization in Patients with Severe Sepsis (A 169) Eizo Watanabe, Chiba City, Japan
12:53 – 01:10	OR 206	Synthetic Ligands Against Toll Like Receptors (TLR-)-2-9 in TruCulture® - Whole Blood Stimulation Assays Distinguish Clinical Stages of SIRS (Trauma) and Sepsis (A 166) E. Marion Schneider, Ulm, Germany
01:10 – 01:22	OR 65	Damage Control Resuscitation with a 1:1 Ratio of Plasma and Packed Red Blood Cells Decreases Systemic Inflammation Following Hemorrhagic Shock in Mice (A 52) Amy Makley, Cincinnati, USA
01:22 – 01:34	OR 642	Inhibition of Systemic Inflammation by Plasma Protein C1-Esterase Inhibitor in a Human Inflammation Model (A 343) Tjaakje Visser, Utrecht, Netherlands

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- 01:34 – 01:46 **OR 36** Systemic Infection Alters Differentiation of Dendritic Cells in the Bone Marrow and Mediates Chronic Dendritic Cell Dysfunction (A 31)
Eva Pastille, Essen, Germany
- 01:46 – 01:58 **OR 90** Intracellular Hsp70 Mediated Inhibition of TLR4 Signaling Requires C-Terminal Interactions with the Co-Chaperone Molecule Chip (A 72)
Amin Afrazi, Pittsburgh, USA
- 01:58 – 02:10 **OR 218** Nitrite Protects sGC-Dependently Against Morbidity and Mortality Associated with Inflammatory Shock in Mice (A 170)
Anje Cauwels, Ghent, Belgium