

	Wednesday, 27.09.2023	Thursday, 28.09.2023	Friday, 29.09.2023	Saturday, 30.09.2023
09:00 - 09:15			<p>OP1: Omega-3 polyunsaturated fatty acids modulate the long-term axis of communication during LPS-induced AIDS. Julia Scheller (Ulmer University, Germany)</p>	<p>Martin Heni (University Ulm Medical Center)</p>
09:15 - 09:30			<p>OP7: Body post contact during urban walking ameliorates the inflammatory stress responses during sedentary. Corinna Langhans (University Ulm Medical Center, Ulm, Germany)</p>	<p>The insulin resistant brain: impact on whole body metabolism and body fat distribution</p>
09:30 - 09:45			<p>OP15: Deciphering neuroprotective effects of 3 polyunsaturated fatty acids and related branch of arachidonic acids. Hippocrateo et al. and primary neuronal cell culture. North Carolina Central University, USA</p>	
09:45 - 10:00			<p>OP13: Myocytoskeleton vector ATCC 15833 investigation as an intervention for Western diet induced physiological and behavioral changes in adolescent mice. Lisa Desmond (University of Colorado Boulder, USA)</p>	
10:00 - 10:15			<p>OP14: Effects of Myocytoskeleton vector ATCC 15833 on bidirectional health outcomes following a "weekend" model of chronic disruption of rhythms and a Western diet in mice and female C57BL/6J mice. Corinna Al-Dawal (University of Colorado Boulder, USA)</p>	<p>OP2: The sympathetic nervous system - Network connection: an adaptive hypertensive program. Peter S. Strack (University Hospital Regensburg, Germany)</p>
10:15 - 10:30			<p>OP16: Effects of Myocytoskeleton vector ATCC 15833 on bidirectional health outcomes following a "weekend" model of chronic disruption of rhythms and a Western diet in mice and female C57BL/6J mice. Corinna Al-Dawal (University of Colorado Boulder, USA)</p>	<p>OP3: Melatonin synergizes with neuroendocrinologic, circadian, immunologic and pro-oncogenic pathways in human melanoma. Bernd M. Schuster (University of Münster, Germany)</p>
10:30 - 10:45			<p>OP17: The memory of the fatty acid system and its role for the immune system and the brain. Peter S. Strack (University Hospital Regensburg, Germany)</p>	<p>OP4: The memory of the fatty acid system and its role for the immune system and the brain. Peter S. Strack (University Hospital Regensburg, Germany)</p>
10:45 - 11:00			<p>OP18: Neuroimmune responses to intranasal poly(I:C) are primed by time of day. Gregor P. Meyer (University of Massachusetts Amherst, USA)</p>	<p>OP5: Neuroimmune responses to intranasal poly(I:C) are primed by time of day. Gregor P. Meyer (University of Massachusetts Amherst, USA)</p>
11:00 - 11:15			<p>OP19: Interplay of inflammation and negative mood on visceral pain perception - A randomized controlled trial in healthy volunteers. Franziska Lohr (Ulmer University Bochum, Germany)</p>	<p>Coffee Break (O28, Room H21, Ulm University)</p>
11:15 - 11:30			<p>OP16: Autoantibodies Against Surface Molecules are Altered in Fibromyalgia Syndrome. Tina Lueder (University of Bonn, Germany)</p>	<p>Coffee Break (O28, Room H21, Ulm University)</p>
11:30 - 11:45			<p>OP17: Neutrophils segregate the inflammatory response in the brain and primary aging. LPS-induced stress system inflammation. Jessica Hammer (Ulmer University Gießen, Germany)</p>	<p>OP20: Does the chronic beta2 adrenergic receptor stimulation of asthma patients alter systemic NK cell function? Marie-Odile Gauthier (Research Center for Working Environment and Human Factors Dortmund, Germany)</p>
11:45 - 12:00			<p>OP18: Fatigue assessed by FACIT-F subscale correlates with patient perception of symptom severity in psoriasis. Annette H. Hoyer (University of Cologne, Germany)</p>	<p>OP21: MASP-3 and not MASP-4, is the main lectin pathway associated complement proteins in mouse brain: evidence for a MASP-3/CD complex in synapses. Martin T. Grottel (University of Marburg, Germany)</p>
12:00 - 12:15			<p>OP19: Induction of negative treatment expectations in an animal model of endotoxin-induced asthma. Frank D. Dammann (University Hospital Bonn, Germany)</p>	<p>OP22: Sex-specific effects of diaphanergic stimulation on peripheral immune and response. Silke Christiane Lubow (Research Center for Working Environment and Human Factors Dortmund, Germany)</p>
12:15 - 12:30			<p>OP20: Hypoxia priming augments LPS-induced systemic inflammatory response in vivo in humans. North Carolina Central University, USA</p>	<p>OP23: TR1 is associated with fast DC maturation and suppresses maturation. Peter S. Strack (University Ulm Medical Center, Ulm, Germany)</p>
12:30 - 12:45			<p>OP21: Sleep promotes T cell migration towards OCL in the growth hormone and prolactin signaling in humans. Stefanie M. Hoyer (Ulmer University, Marburg, Germany)</p>	<p>OP24: Sleep promotes T cell migration towards OCL in the growth hormone and prolactin signaling in humans. Stefanie M. Hoyer (Ulmer University, Marburg, Germany)</p>
12:45 - 13:00				<p>Closing Ceremony & Awards (O28, Room H21, Ulm University)</p>
13:00 - 13:15				<p>Individual Departure</p>
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14:30 - 14:45			<p>Christopher A. Lowry (University of Boulder, Colorado, USA)</p>	
14:45 - 15:00			<p>Anti-inflammatory and immunoregulatory strategies for prevention and treatment of psychiatric disorders: focus on microglial priming and neuroinflammation.</p>	
15:00 - 15:15			<p>Rainer H. Straub (Editor-in-Chief)</p>	
15:15 - 15:30			<p>Neuroimmunomodulation: Journal Report</p>	
15:30 - 15:45			<p>Coffee Break (O28, Room H21, Ulm University)</p>	
15:45 - 16:00			<p>Poster Session Venue: O28; H21</p>	
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