Poster session I (overview)

Thursday, 14:30-16:00 | UB Freiburg
Setup of the posters starts at 12:00

Topic 1: Computational and Neuroimaging Methods

- **P1.001 - Detecting changes of emotional facial expressions in children and adolescents induced by emotional videos: results on the suitability of the FaceReader facial coding software**
  K. Hagelweide, *Technical University Dortmund*
- **P1.002 - EEG Frequency-Tagging in Developmental Cognitive Neuroscience: Methodological Considerations**
  S. Peykarjou, *Heidelberg University*
- **P1.003 - Survey on Open Science Practices in Functional Neuroimaging**
  C. Paret, *Zentralinstitut für Seelische Gesundheit, Deutschland*

Topic 2: Individual Differences and (Epi)Genetics

- **P1.004 - Risk-Taking Under Threat: Women Remain Hesitant Where Men Get Bold**
  K. U. Siebenhaar, *Lehrstuhl für Klinische und Biologische Psychologie und Psychotherapie, Universität Mannheim*
- **P1.005 - Testing the Effects of Intolerance of Uncertainty on the Error-Related Negativity in a Randomized Controlled Trial**
  H. P. Carsten, *Universität Hamburg, Deutschland*
- **P1.006 - Multi-Modal Brain Signal Complexity Predicts Human Intelligence**
  J. A. Thiele, *Würzburg University, Department of Psychology I, Germany*
- **P1.007 - Geschlechtsunterschiede im mimischen Schmerzausdruck**
  P. Schneider, *Medizinische Psychologie und Soziologie, Medizinische Fakultät, Universität Augsburg*
- **P1.008 - How peak alpha frequency (PAF) and intelligence work together: An EEG study on the association of PAF and intelligence measured with an advanced matrices test**
  L. M. Makowski, *University of Bern, Bern, Switzerland*
- **P1.009 - Revealing Mechanisms Underlying Individual Differences in Multitasking: An EEG study**
  M. Mückstein, *International Psychoanalytic University; Universität Potsdam*

- **P1.010 - Higher fronto-parietal upper alpha synchronization in divergent as compared to convergent thinking beyond the impact of working memory**
  V. Eymann, *Center for Cognitive Science, University of Kaiserslautern, Germany*
- **P1.011 - The relationship between chronotype and pain sensitivity in a sample of young adults**
  G. Zerbini, *Faculty of Medicine, Department of Medical Psychology and Sociology, University of Augsburg, Augsburg, DE*

Topic 3: Learning, Memory, and Sleep

- **P1.012 - Virtual reality experiences promote autobiographical retrieval mechanisms: Electrophysiological correlates of laboratory and virtual experiences**
  J. Kisker, *Experimental Psychology I, Institute of Psychology, Universität Osnabrück, Deutschland*
- **P1.013 - The forward testing effect is robust to psychosocial retrieval stress**
  B. Pastötter, *Universität Trier, Deutschland*
- **P1.014 - Mnemonische Mechanismen in der virtuellen Realität – Vergleich ereigniskorrelierter Potentiale des Repetition-Suppression Effektes zwischen VR und konventionellen Laborbedingungen**
  M. Johnsdorf, *Universität Osnabrück, Deutschland*
- **P1.015 - Behavioral and computational evidence for compositional reuse of experience in humans**
  L. Luettgau, *Max Planck UCL Centre for Computational Psychiatry and Ageing Research, University College London, United Kingdom*
- **P1.016 - Short-term training attenuates the repetition probability effect for non-face objects**
  C. Li, *Friedrich-Schiller-Universität Jena, Germany*
- **P1.017 - Two distinct ways to form long-term object-recognition memory during sleep and wakefulness**
  M. Harkotte, *Institute of Medical Psychology and Behavioral Neurobiology, University of Tübingen, Germany*
- **P1.018 - Hunger drives the formation of long-term spatial memory during wakefulness**
  A. Sawangjit, *Institute of Medical Psychology and Behavioral Neurobiology, University of Tübingen, Germany*
- **P1.019 - Acute stress influences decisions informed by social and reward inference**
  S. Schulreich, *Universität Hamburg, Deutschland*

- **P1.020 - Cognitive processing during sleep: designed to be parsimonious and sleep-protective**
  C. Blume, *Centre for Chronobiology, Psychiatric Hospital of the University of Basel, Switzerland*
- **P1.021 - Generalization, memory specificity and their overnight fate are differentially associated with age in childhood**
  E. S. Buchberger, *Max Planck Institute for Human Development, Berlin, Germany*
- **P1.022 - Challenges of tracking sequential memory replay during wakeful rest**
  S. Kern, *Zentralinstitut für seelische Gesundheit Mannheim*
- **P1.023 - Measuring the effect of reward on memory without the confounding influence of response bias**
  D. P. Morgan, *Department of Clinical Psychology, Central Institute of Mental Health, Medical Faculty Mannheim, Heidelberg University, Mannheim, Germany*
- **P1.024 - Differential oscillatory processes associated with successful sequence memory encoding in young and older adults**
  N. Ehrhardt, *Klinik und Poliklinik für Neurologie, Universitätsmedizin Greifswald*
- **P1.025 - Modeling adaptation to environmental volatility using recurrent neural networks**
  D. Tuzsus, *Department Psychologie, Universität zu Köln, Deutschland*
- **P1.026 - Quantifying information processing in human and rodent sleep signatures**
  M. A. Hahn, *University Medical Center, Tübingen, Germany*
- **P1.027 - Erotic cue exposure modulates physiological arousal, increases temporal discounting and attenuates model-based reinforcement learning**
  D. Mathar, *Department Psychologie, Universität zu Köln, Deutschland*
- **P1.028 - The role of dopamine, reward learning and prefrontal activity in expectation-induced mood enhancement**
  N. Augustat, *Philipps-Universität Marburg, Deutschland*
- **P1.029 - The adaptation process of sleep during non-consecutive nights in unfamiliar versus familiar environments**
  A. Wick, *Universität Fribourg, Schweiz*
- **P1.030 - Attentive immobility in the face of inevitable distal threat— Startle potentiation and fear bradycardia as an index of emotion and attention**
  C. Szeska, *Universität Potsdam*
- **P1.031 - Memory reprocessing of narrative contents in sleep and wakefulness**
  J. Palmieri, *University of Freiburg, Germany*
- **P1.032 - Functional dissociation of hippocampal and neocortical ripples: From information transfer to consolidation**
  F. v. Schalkwijk, *Hertie-Institute for Clinical Brain Research, Center for Neurology, University Medical Center Tübingen, Tübingen, Germany*

- **P1.033 - Oscillatory and non-oscillatory brain activity and peripheral indicators in fear and extinction memory**
  P. Bierwirth, *Universität Osnabrück, Deutschland*
- **P1.034 - Investigation the role of serotonin in declarative memory using a human serotonin lesion model**
  R. Coray, *Experimental and Clinical Pharmacopsychology, Department of Psychiatry, Psychotherapy, and Psychosomatics, Psychiatric University Hospital Zurich, University of Zurich, Switzerland*

Topic 4: Cognition

- **P1.035 - High density parietal alpha training for sense of presence in Virtual reality. A pilot study**
  L. Botrel, *Universität Würzburg, Deutschland*
- **P1.036 - Preference for and proficiency in mathematical cognition differentially affect early and late stages of primed mathematical vs. non-mathematical meaning processing**
  L. Bechtold, *Heinrich Heine Universität Düsseldorf, Deutschland*
- **P1.037 - Slip or fallacy? The influence of error severity on the error-related negativity in pianists**
  C. Albrecht, *Heinrich-Heine-Universität Düsseldorf, Deutschland*
- **P1.038 - Modulation of self-control by acute and chronic stress**
  J. Stein, *TU Dresden, Deutschland*
- **P1.039 - The effects of working memory load on conscious and unconscious neural processing of task-unrelated acoustic stimuli**
  L. Brockhoff, *Institute of Medical Psychology und Systems Neuroscience, University of Muenster*
- **P1.040 - Anticipatory and task-specific allocation of cognitive effort modulates EEG low frequency dynamics during task preparation**
  N. Liegel, *Leibniz Research Centre for Working Environment and Human Factors, Germany*
- **P1.041 - Opposing effects of intentionally reduced effort and adverse examiner intervention on cognitive control in a simulated neuropsychological assessment scenario**
  J. Schott, *Phillips Universität Marburg*
- **P1.042 - Conjunctive coding of the past and present impairs human behavior**
  J. Weber, *Hertie Institute for Clinical Brain Research, Center for Neurology, University Medical Center Tübingen, Tübingen, Germany.*
- **P1.043 - A trial-wise gripforce model reveals effects of model-based values on response vigour during intertemporal choice**
  E. Smith, *Department Psychologie, Universität zu Köln, Deutschland*

- **P1.044 - Effects of methylphenidate on the motivation of flexible and focused cognitive control**
  M. I. Froböse, *Heinrich Heine University, Düsseldorf, Germany*
- **P1.045 - Parameterization of Slow Cortical Potentials During States of Tension and Relaxation and the Moderating Role of Trait and State Variables Linked to Action Control**
  M. Hense, *Institute for Frontier Areas of Psychology and Mental Health, Freiburg, Germany*
- **P1.046 - Investigating Error Monitoring From an Affective Perspective: Association Between Valence Evaluation, Neural Indices, and Autonomic Arousal in Healthy Individuals and Patients With OCD**
  L. Balzus, *Department of Psychology, Humboldt-Universität zu Berlin, Germany*
- **P1.047 - EEG correlates of cognitive effort during cued task-switching**
  S. Arnau, *Leibniz Research Centre for Working Environment and Human Factors, Dortmund*
- **P1.048 - Distilling neural correlates of consciousness during the attentional blink**
  T. Dellert, *Institute of Medical Psychology and Systems Neuroscience, University of Münster*

Topic 5: Attention and Perception

- **P1.049 - Differential effects of prediction error and adaptation along the auditory cortical hierarchy during deviance processing**
  I. Schl, *Institute of Medical Psychology and Systems Neuroscience, University of Münster*
- **P1.050 - Music tempo influences performance and emotional state in a visual oddball task**
  A. Dienst, *Technische Universität Berlin*
- **P1.051 - Longitudinal development of distributed responses in ventral temporal cortex in children is linked to face recognition and reading performance**
  M. Nordt, *Department of Psychology, Stanford University, Stanford, CA, US*
- **P1.052 - The THINGS initiative: a global large-scale effort for the representative study of objects in brains, behavior, and computational models**
  O. Contier, *Max Planck Institut für Kognitions- und Neurowissenschaften, Deutschland*
- **P1.053 - A neurodevelopmental case of severe impairments in mid-level vision but intact higher-level vision**
  S. Weigelt, *Vision, Visual Impairment & Blindness, Department of Rehabilitation Sciences, TU Dortmund, Deutschland*
- **P1.054 - Causal evidence for the role of the frontoparietal network in rhythmic attentional sampling**
  I. Raposo, *Hertie Institute For Clinical Brain Research, Germany*
- **P1.055 - Sound processing in everyday life: A mobile ear-EEG study**
  D. Hölle, *Universität Oldenburg, Deutschland*

- **P1.056 - Listen to me! Auditory attention in online meetings**
  M. Stollmann, *University of Oldenburg*
- **P1.057 - Sensory attenuation of auditory-visual action effects**
  S. Ayatollahi, *University of Hildesheim, Germany*
- **P1.058 - Reward-based multi-session attentional bias modification: A longitudinal EEG study**
  S. Kang, *Universität Osnabrück, Deutschland*
- **P1.059 - Spontaneous alpha-band oscillations modulate stimulus-specific features representation**
  E. Balestrieri, *University of Muenster, Germany*
- **P1.061 - Investigating EEG correlates of bottom-up and top-down processing during perceptual uncertainty**
  M. Maschke, *Institut für Grenzgebiete der Psychologie und Psychohygiene e.V., Germany*

Topic 6: Brain and Periphery, Neuroendocrinology, and Stress

- **P1.063 - Short-term high-fat feeding induces a reversible net decrease in synaptic AMPA receptors in the hypothalamus**
  J. Liu, *Institute of Medical Psychology and Behavioral Neurobiology, University of Tübingen, Tübingen, Germany*
- **P1.064 - Baseline and inflammation-induced state fatigue impact motivated behavior in the context of a SARS-CoV-2 vaccination model**
  F. Luebber, *Social Neuroscience Lab, Department of Psychiatry and Psychotherapy, University of Lübeck, Lübeck, Germany*
- **P1.065 - Burnout, Chronic Work Stress and Allostatic Load: First Results from the Regensburg Burnout Project**
  C. Bärtl, *Institute of Psychology, University of Regensburg, Germany*
- **P1.066 - Keep calm and relax: increase in parasympathetic activity by watching 360° and 2D nature videos**
  R. J. Gaertner, *Universität Konstanz, Deutschland*
- **P1.067 - Digitalisierungs-assoziierte Veränderungen in stress-relevanten Arbeitsbedingungen von Ärzt:innen**
  M. K. Wekenborg, *TU Dresden*
- **P1.068 - Die automatische Erkennung von nicht-metabolischen HRV-Reduktionen im Alltag: Ist die Bewegung oder deren Inverse sinnvoller für einen Algorithmus zur Erkennung psychologischer Phänomene?**
  A. Schwerdtfeger, *Karl-Franzens-Universität Graz, Österreich*

- **P1.069 - The effect of early-life adversity and cognitive reappraisal on cortisol stress responses in healthy young women**
  U. U. Bentele, *Department of Psychology, University of Constance, Constance, Germany*
- **P1.070 - Validation of an online version of the Trier Social Stress Test in adults**
  M. Meier, *Department of Psychology, Neuropsychology, University of Konstanz, Constance, Germany*
- **P1.071 - The influence of induced positive emotions on psychobiological stress reactions**
  K. Henkel, *Justus-Liebig-Universität Gießen, Deutschland*
- **P1.072 - Evaluation of a short respiration focused training to help others during stress**
  V. Zamoscik, *Zentralinstitut für Seelische Gesundheit, Deutschland*
- **P1.073 - Evaluation and update of the expert consensus guidelines for the assessment of the cortisol awakening response**
  T. Stalder, *Universität Siegen, Deutschland*
- **P1.074 - Prediction of antibody levels after COVD-19 vaccination: a study on immune interoception**
  S. J. Dimitroff, *Department of Psychology, Division of Neuropsychology, University of Konstanz, Germany*
- **P1.075 - The Association of Hair Cortisol, Stressful Life Events, and Psychosocial Stress Habituation**
  J. Planert, *Universität Siegen, Deutschland*
- **P1.076 - How hair keeps track: Associations between hair concentrations of psychoactive substances and steroid hormones in a large cohort sample of young adults in Switzerland**
  L. Johnson-Ferguson, *Jacobs Center for Productive Youth Development, University of Zurich, Switzerland*

Topic 7: Social and Environmental Neuroscience

- **P1.077 - On using fNIRS in the cockpit: Frontal cortical oxygenation changes as a means of measuring mental workload in simulated flights**
  A. Hamann, *Deutsches Zentrum für Luft- und Raumfahrt e.V. (DLR), Deutschland*
- **P1.078 - The reward-like nature of smiling and sad faces: Social influence on costly punishment**
  M. Weiß, *University Hospital Würzburg; Würzburg; Germany*
- **P1.079 - Behavioral and neural dissociation of social anxiety and loneliness**
  J. Lieberz, *Department of Psychiatry and Psychotherapy, University Hospital Bonn, Germany*

- **P1.080 - EmBody, EmFace – Ein neues, offenes Tool zur Erfassung von Emotionserkennung aus Körper- und Gesichtsausdrücken**
  L. L. Lott, *Universität Freiburg, Germany*
- **P1.081 - Cross-modal decoding of emotional expressions in fMRI – mirror neurons in social cognition**
  L. A. Wallenwein, *Department of Psychology, University of Konstanz, Konstanz, Germany*
- **P1.082 - Imitation - a basic mechanism culturally influenced? A fMRI investigation of Chinese and German participants**
  C. A. Sojer, *Universität Konstanz, Deutschland*
- **P1.083 - Does an empty stomach influence the brain's response to social recognition?**
  D. M. Pfabigan, *University of Oslo, Norway*
- **P1.084 - Always look on the bright side of life: The effect of social exclusion on emotional reactivity and emotion regulation**
  A. Reinhard, *Department of Psychology, University of Konstanz*
- **P1.085 - Investigating Mu rhythm and its source localization during the observation of human social interaction and biological movement**
  S. Dastgheib, *Department for General Psychology and Cognitive Neuroscience, Institute of Psychology, Friedrich Schiller University of Jena, Am Steiger 3/1, 07743 Jena, Germany*

Topic 8: Development and Ageing

- **P1.086 - The role of multivariate representations of task sets for age differences in task-switching performance**
  S. A. Schwarze, *Max Planck Institute for Human Development, Deutschland*
- **P1.087 - On the long term consequences of preterm birth on the self-control brain network: A DTI study on adolescents measured in the ABCD study**
  M. Marek, *Psychological Methods and Statistics, Department of Psychology, School of Medicine and Health Sciences, Carl von Ossietzky Universität Oldenburg, Oldenburg, Germany*
- **P1.088 - Preterm birth and microstructural properties in fiber tracts among audiovisual integration brain regions in neonates**
  J. F. Quinones, *Psychological Methods and Statistics, Department of Psychology, School of Medicine and Health Sciences, Carl von Ossietzky Universität Oldenburg, Oldenburg, Germany;*
- **P1.090 - Less efficient cognitive pain modulation in healthy older adults – the impact of executive functions, chronic stress, and physical activity**
  A. Heller, *Universität Luxembourg, FHSE*

- **P1.091 - Neural Correlates of Short and Long Delay Memory Consolidation Differ Between Children and Young Adults**
  I. Schommartz, *Goethe University Frankfurt, Deutschland*
- **P1.092 - Multimodal Brain-Phenotype Relations of the Angular Gyrus: Group Trends versus Individual Profiles**
  C. Jockwitz, *Institute of Neuroscience and Medicine (INM-1), Research Centre Jülich, Jülich, Germany*
- **P1.093 - Appetitive Operant Conditioning in Children Aged 4-6 Using a Mechanistic Game**
  J. Jagusch-Poirier, *Vision, Visual Impairments & Blindness, Department of Rehabilitation Sciences, TU Dortmund University*

Topic 9: Disorders and Interventions

- **P1.094 - Personalized neurofeedback: a systematic comparison of self- and externally-paced training in healthy adults**
  S. Uslu, *University of Luxembourg*
- **P1.095 - Interoceptive accuracy and salience network functional connectivity in depression**
  M. Blickle, *Zentrum für Psychische Gesundheit, Universitätsklinikum Würzburg, Deutschland*
- **P1.096 - Bipolar disorder moderates the relationship between self-referential thinking and impulse control**
  T. D. Meyer, *McGovern Medical School, Psychiatry & Behav. Sciences, University of Texas HSC at Houston, USA*
- **P1.097 - The neural underpinnings of approach-avoidance training changing food choices while bypassing preferences**
  A. Zahedi, *Deutsches Institut für Ernährungsforschung (DIfE), Germany*
- **P1.098 - Riemannian vs. Linear P300 classification for a tactile Brain-Computer Interface in an end-user scenario**
  M. Pfeiffer, *Universität Würzburg, Deutschland*
- **P1.099 - Der Zusammenhang von Intrusionssymptomen und kontextbezogenen Furchtkonditionierungsprozessen bei der sozialen Angststörung**
  S. Fricke, *Professur für Psychotherapie und Systemneurowissenschaften, Justus-Liebig-Universität Gießen*
- **P1.101 - The influence of visual exploration on fear generalization in social anxiety**
  J. Teigeler, *Department of Psychology, University of Würzburg, Deutschland*

- **P1.102 - Effort-based decision making and motivational deficits in stroke patients**
  M. E. Abdoust, *Biological Psychology of Decision Making, Institute of Experimental Psychology, Heinrich Heine University Düsseldorf, Düsseldorf, Germany*
- **P1.103 - Divergence of Brain Connectivity in Anxiety Disorders: A Transdiagnostic multicenter Resting-state fMRI Study**
  T. Langhammer, *Department of Psychology, Humboldt-Universität zu Berlin, Germany*
- **P1.104 - Validation of an fMRI-based Olfactory Cue Reactivity Task**
  Ç. N. Gürsoy, *Department of Clinical Psychology, Central Institute of Mental Health, Medical Faculty Mannheim, Heidelberg University, Mannheim, Germany*
- **P1.105 - Taking depression at face value: Study protocol and pilot data on utilizing facial expressions as biomarker and biofeedback intervention within a smartphone-based reappraisal training**
  K. Capito, *Lehrstuhl für Klinische Psychologie und Psychotherapie, Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU)*
- **P1.106 - Vagally-mediated heart rate variability is attenuated during breathing meditation in patients with borderline disorder**
  A. B. E. Benz, *Universität Konstanz, Deutschland*
- **P1.107 - Altered EEG Variability on Different Time Scales in Participants with Autism Spectrum Disorder - An Exploratory Study**
  L. Hecker, *Department of Psychiatry and Psychotherapy, University of Freiburg Medical Center, Freiburg, Germany.*
- **P1.108 - Treatment response prediction based on resting-state neurofunctional data in spider phobia**
  J. Böhnlein, *Institute for Translational Psychiatry, University of Münster, Germany*
- **P1.109 - Differentiability of extinction and reconsolidation by prefrontal brain activation in social drinkers**
  I. Int-Veen, *Universitätsklinikum Tübingen, Deutschland*
- **P1.110 - The N400 response as a marker of cognitive processing in patients with disorders of consciousness – evidence from semantic violations in sentences and proverbs**
  S. Geukes, *Universität Bielefeld, Deutschland*
- **P1.111 - The interplay of acute trauma, stress and brain morphology**
  M. Ehlers, *University Medical Center Hamburg Eppendorf, Deutschland*
- **P1.112 - Now or later? A comparison of the effectivity of continuous and intermittent feedback for neurofeedback learning**
  M. Jindrova, *Department of Psychosomatic Medicine and Psychotherapy, Central Institute of Mental Health, Mannheim, Germany*

- **P1.113 - Interactions of Prenatal and Postpartum Depression and Infants' Temperament Trajectories: From Age 6 Weeks to 18 Months**
  F. Sörensen, *1. Pediatric Neurology & Developmental Medicine, University Children's Hospital Tübingen, Germany*

Topic 10: (Brain) Stimulation

- **P1.115 - Distinct Neuromodulation-Induced Eeg-Behavior Prediction Patterns: Low-Intensity Transcranial Focused Ultrasound Targeting the Right Prefrontal Cortex Increases Approach and Decreases Withdrawal Behavior Via Specific Inhibition of Midfrontal Theta**
  P. Ziebell, *University of Würzburg, Würzburg, Germany*
- **P1.116 - When time matters: differential effects of electrical stimulation on learning performance**
  S. Paßmann, *Universität Fribourg, Schweiz*
- **P1.117 - Optimizing transcranial electrical stimulation for improved sleep physiology and memory**
  J. Ladenbauer, *Universitätsmedizin Greifswald, Deutschland*

Topic 11: Affective Neuroscience

- **P1.118 - The Balance of Approach and Avoidance Behavior – The Role of Noradrenaline and Cortisol**
  K. Fricke, *MSH Medical School Hamburg, Deutschland*
- **P1.119 - Ewww - Investigating the neural basis of disgust in response to naturalistic and virtual nauseating stimuli**
  G. Berretz, *Department of Biopsychology, Institute of Cognitive Neuroscience, Faculty of Psychology, Ruhr University Bochum, Bochum, Germany*
- **P1.120 - ERP effects of emotion and selective attention on face processing**
  J. Schmuck, *Universität Bonn, Deutschland*
- **P1.121 - Unterscheiden sich die appetitiven Konditionierungs- und Extinktionsprozesse mit pornographischen, gaming-bezogenen und monetären Belohnungsstimuli?**
  K. Krikova, *Universität Siegen, Deutschland*
- **P1.122 - Early and mid-latency amygdala gamma responses to faces are dependent on the attended to expression. Insights from intracranial recordings**
  E. M. Weidner, *Bielefeld University, Department of Psychology, Bielefeld, Germany*
- **P1.123 - Individual freezing-like behavior in relation to threat proximity**
  A. Koppold, *Universitätsklinikum Hamburg-Eppendorf, Deutschland*

- **P1.124 - The amygdala in emotional word reading: Event-related potentials following unilateral medial temporal lobe resections**
  J. Kißler, *Abteilung für Psychologie, Universität Bielefeld, Deutschland*
- **P1.125 - Processing emotion words in the absence of subjective awareness: an fMRI study**
  M. Ghio, *Heinrich Heine University Düsseldorf, Germany*
- **P1.126 - Sexual cue processing across the oral contraceptive regimen: Neural correlates and self-reported sexual desire**
  N. M. Schmidt, *Differentielle und Biologische Psychologie, Justus-Liebig-Universität Gießen*
- **P1.127 - Absolute reduction in eliciting stimulus intensity as a new index of startle PPI**
  A. Behrje, *Uni Trier, Deutschland, GERMANY*
- **P1.128 - Kann der Bachelorstudiengang Psychologie als psychologischer Stressor angesehen werden? Ergebnisse einer Pilotuntersuchung**
  A. Geiss, *Universität zu Köln, Deutschland*