

Author(s)	Title
Friday poster session	
Mihai Dricu	"Perceptual decision-making on emotions: An ALE meta-analysis"
Selim Coll	"The behavioral and neuronal binding phenomena during visuomotor integration of emotional facial expressions"
Gelareh Mohammadi, Patrik Vuilleumier	"A multi-cluster pattern analysis of emotional states"
Sandra Keller, Norbert K. Semmer, Guido Beldi, Eliane Holzer, Daniel Candinas, & Franziska Tschan	"What do surgeons talk about when the OR gets noisy? Impact of distracting noise on socio-emotional and task-related communication in the OR."
Christin Gerhardt, Sabine Sauter, Alexandra Walker, Nathal de Wijn, Bernd Kersten, Benjamin Ulrich, Simone Grebner, Norbert K. Semmer, & Achim Elfering	"Which social stressors do affect work-related well-being more than others? A Meta-Analytic Approach."
Marie Rebetz	"Procrastination, consideration of future consequences, and episodic future thinking"
Ana Cubillo, Todd Hare, Henning Mueller, Daniel Schunk and Ernst Fehr	"fMRI-KidsWin study: neural effects of a school-based working memory training and their association with behaviour"
Margherita Arcangeli	"The Rhythm of the Sublime"
Mattia Fritz	"Real-Time Emotion Self-Report with the Dynamic Emotion Wheel"
Kristoffer C. Aberg, Emily Kramer, and Sophie Schwartz	"Tonic reward predicts memory encoding success and activity in dopaminergic brain regions"
Lia Antico, Tania Singer, Daphne Bavelier, Swann Pichon	"Emotion perception, prosocial and aggressive behaviors in action video games players"
Claudie Gaillard, Matthias Guillod, Andrea Federspiel, Romina Recabarren, Kety W.-V. Hsieh, Dominik Schoebi, Christoph Mueller-Pfeiffer, Antje Horsch, Gregor Hasler, Chantal Martin-Soelch	"Reduced striatal activation in response to reward processing under stress"
Céline Tarditi Joz-Roland	"Proud to give, too guilty to take: Decision frame moderates the impact of incidental emotions on energy consumption"
Josephine Stanek	"Effort-related measures do not follow energy expenditure during a cycling task"
Alison Montagrin, Athina Zafeiriou, David Sander, Ulrike Rimmele.	"Episodic positive and negative memories can be updated with neutral information when reactivated."