

Publikationen

(2020): Neural Correlates of Proactive and Reactive Inhibition of Saccadic Eye Movements. In: Brain Imaging and Behavior, vol. 14, pp. 72-88. DOI: 10.1007/s11682-018-9972-3.

(2019): Effects of Nicotine and Atomoxetine on Brain Function During Response Inhibition. In: European Neuropsychopharmacology, vol. 29, no. 2 (February), pp. 235-246. DOI: 10.1016/j.euroneuro.2018.12.004.

(2018): Effects of ketamine on brain function during response inhibition. In: Psychopharmacology, vol. 235, pp. 3559-3571. DOI: 10.1007/s00213-018-5081-7.

(2016): Effects of Ketamine on Brain Function During Smooth Pursuit Eye Movements. In: Human Brain Mapping, vol. 37, no. 11, pp. 4047-4060. DOI: 10.1002/hbm.23294.

(2016): Neural Effects of Methylphenidate and Nicotine During Smooth Pursuit Eye Movements. In: NeuroImage, vol. 141, no. November, pp. 52-59. DOI: 10.1016/j.neuroimage.2016.07.012.

(2016): Facing Competition: Neural Mechanisms Underlying Parallel Programming of Antisaccades and Prosaccades. In: Brain and Cognition, vol. 107, no. August, pp. 37-47. DOI: 10.1016/j.bandc.2016.05.006.

(2015): Neural Mechanisms of Smooth Pursuit Eye Movements in Schizotypy. In: Human Brain Mapping, vol. 36, no. 1, pp. 340-353. DOI: 10.1002/hbm.22632.

(2013): Telemedizinische Anwendungsbeobachtung mit COMES® im klinischen und heimischen Umfeld.. In: Tagungsband des 6. Deutschen AAL-Kongresses "Lebensqualität im Wandel von Demografie und Technik", Berlin.