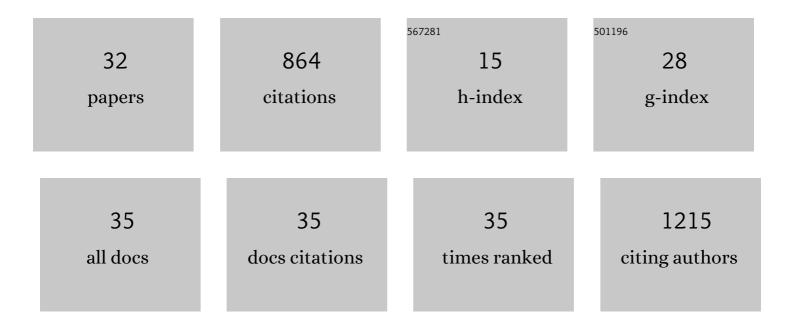
Martin Klasen

List of Publications by Year in descending order

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MADTIN KLASEN

#	Article	IF	CITATIONS
1	Video-Assisted Peer Teaching for Surgical Skills Training - Innovative Potential for the Medical Curriculum and Beyond: A Randomized Controlled Trial. Journal of Surgical Education, 2022, 79, 441-451.	2.5	3
2	Innovative Tele-Instruction Approach Impacts Basic Life Support Performance: A Non-inferiority Trial. Frontiers in Medicine, 2022, 9, .	2.6	3
3	Supramodal neural networks support topâ€down processing of social signals. Human Brain Mapping, 2021, 42, 676-689.	3.6	2
4	Demonstrating equivalence and nonâ€inferiority of medical education concepts. Medical Education, 2021, 55, 455-461.	2.1	9
5	Do Digital Handover Checklists Influence the Clinical Outcome Parameters of Intensive Care Unit Patients? A Randomized Controlled Pilot Study. Frontiers in Medicine, 2021, 8, 661343.	2.6	2
6	Peer video feedback builds basic life support skills: A randomized controlled non-inferiority trial. PLoS ONE, 2021, 16, e0254923.	2.5	5
7	fMRI Neurofeedback-Enhanced Cognitive Reappraisal Training in Depression: A Double-Blind Comparison of Left and Right vIPFC Regulation. Frontiers in Psychiatry, 2021, 12, 715898.	2.6	13
8	Virtual Reality Tour to Reduce Perioperative Anxiety in an Operating Setting Before Anesthesia: Randomized Clinical Trial. Journal of Medical Internet Research, 2021, 23, e28018.	4.3	12
9	Aberrant functional connectivity profiles of brain regions associated with salience and reward processing in female patients with borderline personality disorder. Brain Imaging and Behavior, 2020, 14, 485-495.	2.1	14
10	Selective reward responses to violent success events during video games. Brain Structure and Function, 2020, 225, 57-69.	2.3	3
11	Rt-fMRI neurofeedback-guided cognitive reappraisal training modulates amygdala responsivity in posttraumatic stress disorder. NeuroImage: Clinical, 2020, 28, 102483.	2.7	21
12	A Novel Brain–Computer Interface Virtual Environment for Neurofeedback During Functional MRI. Frontiers in Neuroscience, 2020, 14, 593854.	2.8	10
13	Amygdala response and functional connectivity during cognitive emotion regulation of aversive image sequences. European Archives of Psychiatry and Clinical Neuroscience, 2019, 269, 803-811.	3.2	19
14	Neurofeedback of core language network nodes modulates connectivity with the default-mode network: A double-blind fMRI neurofeedback study on auditory verbal hallucinations. NeuroImage, 2019, 189, 533-542.	4.2	38
15	Frontoâ€parietal and temporal brain dysfunction in depression: A fMRI investigation of auditory mismatch processing. Human Brain Mapping, 2019, 40, 3657-3668.	3.6	37
16	Serotonergic Contributions to Human Brain Aggression Networks. Frontiers in Neuroscience, 2019, 13, 42.	2.8	20
17	Prosody production networks are modulated by sensory cues and social context. Social Cognitive and Affective Neuroscience, 2018, 13, 418-429.	3.0	7
18	Neural networks underlying trait aggression depend on MAOA gene alleles. Brain Structure and Function, 2018, 223, 873-881.	2.3	22

MARTIN KLASEN

#	Article	IF	CITATIONS
19	Interpretation of Social Interactions: Functional Imaging of Cognitive-Semiotic Categories During Naturalistic Viewing. Frontiers in Human Neuroscience, 2018, 12, 296.	2.0	9
20	Central serotonin modulates neural responses to virtual violent actions in emotion regulation networks. Brain Structure and Function, 2018, 223, 3327-3345.	2.3	23
21	Corticoâ€limbic connectivity in <i>MAOA</i> â€L carriers is vulnerable to acute tryptophan depletion. Human Brain Mapping, 2017, 38, 1622-1635.	3.6	20
22	Perceived Conventionality in Co-speech Gestures Involves the Fronto-Temporal Language Network. Frontiers in Human Neuroscience, 2017, 11, 573.	2.0	14
23	Cognitive and neural strategies during control of the anterior cingulate cortex by fMRI neurofeedback in patients with schizophrenia. Frontiers in Behavioral Neuroscience, 2015, 9, 169.	2.0	53
24	Neural processing of emotion in multimodal settings. Frontiers in Human Neuroscience, 2014, 8, 822.	2.0	23
25	Quetiapine modulates functional connectivity in brain aggression networks. NeuroImage, 2013, 75, 20-26.	4.2	22
26	Multisensory integration of dynamic emotional faces and voices: method for simultaneous EEG-fMRI measurements. Frontiers in Human Neuroscience, 2013, 7, 729.	2.0	12
27	Neural networks underlying affective states in a multimodal virtual environment: contributions to boredom. Frontiers in Human Neuroscience, 2013, 7, 820.	2.0	31
28	Neural contributions to flow experience during video game playing. Social Cognitive and Affective Neuroscience, 2012, 7, 485-495.	3.0	151
29	Multisensory emotions: perception, combination and underlying neural processes. Reviews in the Neurosciences, 2012, 23, 381-92.	2.9	100
30	Reward system and temporal pole contributions to affective evaluation during a first person shooter video game. BMC Neuroscience, 2011, 12, 66.	1.9	57
31	Supramodal Representation of Emotions. Journal of Neuroscience, 2011, 31, 13635-13643.	3.6	97
32	Think Aloud during fMRI: Neuronal Correlates of Subjective Experience in Video Games. Lecture Notes in Computer Science, 2008, , 132-138.	1.3	11