

Daniel G Lundqvist

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

3,438
citations

331259

21
h-index

264894

42
g-index

49
all docs

49
docs citations

49
times ranked

3117
citing authors

#	ARTICLE	IF	CITATIONS
1	Gender differences in the treatment of patients with borderline personality disorder.. Personality Disorders: Theory, Research, and Treatment, 2022, 13, 277-287.	1.0	8
2	The angry versus happy recognition advantage: the role of emotional and physical properties. Psychological Research, 2022, , 1.	1.0	0
3	Neural correlates of impaired response inhibition in the antisaccade task in Parkinsonâ€™s disease. Behavioural Brain Research, 2022, 422, 113763.	1.2	3
4	Brain structural and functional correlates to defense-related inhibition of muscle sympathetic nerve activity in man. Scientific Reports, 2022, 12, 1990.	1.6	4
5	Changes in emotion processing in early Parkinsonâ€™s disease reflect disease progression.. Neuropsychology, 2022, 36, 206-215.	1.0	3
6	Interictal epileptiform discharges in focal epilepsy are preceded by increase in low-frequency oscillations. Clinical Neurophysiology, 2022, 136, 191-205.	0.7	7
7	Reply to â€œSlow oscillations anticipate interictal epileptic dischargesâ€, Clinical Neurophysiology, 2022, 139, 130-130.	0.7	0
8	Reply to â€œOn-scalp magnetoencephalography: A long but promising road ahead?â€, Clinical Neurophysiology, 2021, 132, 698.	0.7	0
9	Auditory steady-state responses during and after a stimulus: Cortical sources, and the influence of attention and musicality. NeuroImage, 2021, 233, 117962.	2.1	7
10	It is in your faceâ€™ Alexithymia impairs facial mimicry.. Emotion, 2021, 21, 1537-1549.	1.5	5
11	Creation and validation of the Picture-Set of Young Childrenâ€™s Affective Facial Expressions (PSYCAFE). PLoS ONE, 2021, 16, e0260871.	1.1	1
12	The Influence of Form- and Meaning-Based Predictions on Cortical Speech Processing Under Challenging Listening Conditions: A MEG Study. Frontiers in Neuroscience, 2020, 14, 573254.	1.4	3
13	Reduction of spontaneous cortical beta bursts in Parkinsonâ€™s disease is linked to symptom severity. Brain Communications, 2020, 2, fcaa052.	1.5	26
14	Attentional modulation of the auditory steady-state response across the cortex. NeuroImage, 2020, 217, 116930.	2.1	13
15	Detection of interictal epileptiform discharges: A comparison of on-scalp MEG and conventional MEG measurements. Clinical Neurophysiology, 2020, 131, 1711-1720.	0.7	11
16	On-scalp MEG sensor localization using magnetic dipole-like coils: A method for highly accurate co-registration. NeuroImage, 2020, 212, 116686.	2.1	12
17	MEG and navigated TMS jointly enable spatially accurate application of TMS therapy at the epileptic focus in pharmaco-resistant epilepsy. Brain Stimulation, 2019, 12, 1312-1314.	0.7	2
18	Spatio-temporal profile of brain activity during gentle touch investigated with magnetoencephalography. NeuroImage, 2019, 201, 116024.	2.1	22

#	ARTICLE	IF	CITATIONS
19	Attenuated beta rebound to proprioceptive afferent feedback in Parkinson's disease. <i>Scientific Reports</i> , 2019, 9, 2604.	1.6	27
20	Selective eye fixations on diagnostic face regions of dynamic emotional expressions: KDEF-dyn database. <i>Scientific Reports</i> , 2018, 8, 17039.	1.6	37
21	Human Observers and Automated Assessment of Dynamic Emotional Facial Expressions: KDEF-dyn Database Validation. <i>Frontiers in Psychology</i> , 2018, 9, 2052.	1.1	33
22	Localizing on-scalp MEG sensors using an array of magnetic dipole coils. <i>PLoS ONE</i> , 2018, 13, e0191111.	1.1	27
23	Current clinical magnetoencephalography practice across Europe: Are we closer to use MEG as an established clinical tool?. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2017, 50, 53-59.	0.9	44
24	Benchmarking for On-Scalp MEG Sensors. <i>IEEE Transactions on Biomedical Engineering</i> , 2017, 64, 1270-1276.	2.5	20
25	The Sustained Influence of an Error on Future Decision-Making. <i>Frontiers in Psychology</i> , 2017, 8, 1077.	1.1	13
26	Patients with Parkinson's disease display a dopamine therapy related negative bias and an enlarged range in emotional responses to facial emotional stimuli. <i>Neuropsychology</i> , 2017, 31, 605-612.	1.0	2
27	Similarities and differences between on-scalp and conventional in-helmet magnetoencephalography recordings. <i>PLoS ONE</i> , 2017, 12, e0178602.	1.1	25
28	In the grip of fear: Dissociations in attentional processing of animal fearful individuals. <i>Scandinavian Journal of Psychology</i> , 2015, 56, 11-17.	0.8	5
29	Spontaneous eye movements and trait empathy predict vicarious learning of fear. <i>International Journal of Psychophysiology</i> , 2015, 98, 577-583.	0.5	28
30	Finding an emotional face in a crowd: Emotional and perceptual stimulus factors influence visual search efficiency. <i>Cognition and Emotion</i> , 2015, 29, 621-633.	1.2	23
31	Adult age-differences in subjective impression of emotional faces are reflected in emotion-related attention and memory tasks. <i>Frontiers in Psychology</i> , 2014, 5, 423.	1.1	10
32	Using facial emotional stimuli in visual search experiments: The arousal factor explains contradictory results. <i>Cognition and Emotion</i> , 2014, 28, 1012-1029.	1.2	39
33	Attentional mechanisms in judging genuine and fake smiles: Eye-movement patterns. <i>Emotion</i> , 2013, 13, 792-802.	1.5	55
34	Finding the face in a crowd: Relationships between distractor redundancy, target emotion, and target gender. <i>Cognition and Emotion</i> , 2010, 24, 1216-1228.	1.2	56
35	Neural computation as a tool to differentiate perceptual from emotional processes: The case of anger superiority effect. <i>Cognition</i> , 2009, 110, 346-357.	1.1	42
36	Some animal specific fears are more specific than others: Evidence from attention and emotion measures. <i>Behaviour Research and Therapy</i> , 2009, 47, 1032-1042.	1.6	81

#	ARTICLE	IF	CITATIONS
37	Facial expressions of emotion (KDEF): Identification under different display-duration conditions. Behavior Research Methods, 2008, 40, 109-115.	2.3	358
38	On the unconscious subcortical origin of human fear. Physiology and Behavior, 2007, 92, 180-185.	1.0	200
39	Facilitated detection of angry faces: Initial orienting and processing efficiency. Cognition and Emotion, 2006, 20, 785-811.	1.2	140
40	Looking for Foes and Friends: Perceptual and Emotional Factors When Finding a Face in the Crowd.. Emotion, 2005, 5, 379-395.	1.5	268
41	Emotion regulates attention: The relation between facial configurations, facial emotion, and visual attention. Visual Cognition, 2005, 12, 51-84.	0.9	212
42	The face of wrath: The role of features and configurations in conveying social threat. Cognition and Emotion, 2004, 18, 161-182.	1.2	55
43	Fear and the Amygdala: Manipulation of Awareness Generates Differential Cerebral Responses to Phobic and Fear-Relevant (but Nonfeared) Stimuli.. Emotion, 2004, 4, 340-353.	1.5	148
44	Reading or Scanning? A Study of Newspaper and Net Paper Reading. , 2003, , 657-670.		73
45	The face in the crowd revisited: A threat advantage with schematic stimuli.. Journal of Personality and Social Psychology, 2001, 80, 381-396.	2.6	1,148
46	The Face of Wrath: Critical Features for Conveying Facial Threat. Cognition and Emotion, 1999, 13, 691-711.	1.2	135