Mikkel Wallentin

List of Publications by Year in descending order

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		236833	168321
58	3,013	25	53
papers	citations	h-index	g-index

75	75	75	2995
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Aqueix Caught in the Middle. A Demonstrative Choice Task Study of Catalan Demonstratives. Probus, 2022, .	0.1	0
2	Klinefelter syndrome or testicular dysgenesis: Genetics, endocrinology, and neuropsychology. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2021, 181, 445-462.	1.0	6
3	Valence, form, and content of self-talk predict sport type and level of performance. Consciousness and Cognition, 2021, 89, 103102.	0.8	5
4	Language beyond the language system: Dorsal visuospatial pathways support processing of demonstratives and spatial language during naturalistic fast fMRI. NeuroImage, 2020, 216, 116128.	2.1	27
5	Gender differences in language are small but matter for disorders. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2020, 175, 81-102.	1.0	15
6	Psychological functioning, brain morphology, and functional neuroimaging in Klinefelter syndrome. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2020, 184, 506-517.	0.7	9
7	Demonstrative Reference and Semantic Space: A Large-Scale Demonstrative Choice Task Study. Frontiers in Psychology, 2020, 11, 629.	1.1	8
8	Context and perceptual asymmetry effects on the mismatch negativity (MMNm) to speech sounds: an MEG study. Language, Cognition and Neuroscience, 2019, 34, 545-560.	0.7	11
9	Grammar, Gender and Demonstratives in Lateralized Imagery for Sentences. Journal of Psycholinguistic Research, 2019, 48, 843-858.	0.7	5
10	This is for you: Social modulations of proximal vs. distal space in collaborative interaction. Scientific Reports, 2019, 9, 14967.	1.6	16
11	This shoe, that tiger: Semantic properties reflecting manual affordances of the referent modulate demonstrative use. PLoS ONE, 2019, 14, e0210333.	1.1	24
12	Klinefelter Syndrome: Integrating Genetics, Neuropsychology, and Endocrinology. Endocrine Reviews, 2018, 39, 389-423.	8.9	183
13	Grammatical category influences lateralized imagery for sentences. Language and Cognition, 2018, 10, 193-207.	0.2	8
14	Anxiety and depression in Klinefelter syndrome: The impact of personality and social engagement. PLoS ONE, 2018, 13, e0206932.	1.1	24
15	Sex differences in post-stroke aphasia rates are caused by age. A meta-analysis and database query. PLoS ONE, 2018, 13, e0209571.	1.1	35
16	DNA hypermethylation and differential gene expression associated with Klinefelter syndrome. Scientific Reports, 2018, 8, 13740.	1.6	75
17	The role of genes, intelligence, personality, and social engagement in cognitive performance in Klinefelter syndrome. Brain and Behavior, 2017, 7, e00645.	1.0	25
18	Klinefelter syndrome has increased brain responses to auditory stimuli and motor output, but not to visual stimuli or Stroop adaptation. NeuroImage: Clinical, 2016, 11, 239-251.	1.4	14

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19	Broca's region and Visual Word Form Area activation differ during a predictive Stroop task. Cortex, 2015, 73, 257-270.	1.1	6
20	Intensive Foreign Language Learning Reveals Effects on Categorical Perception of Sibilant Voicing After Only 3 Weeks. I-Perception, 2015, 6, 204166951561367.	0.8	2
21	Neuropsychology and socioeconomic aspects of Klinefelter syndrome. Current Opinion in Endocrinology, Diabetes and Obesity, 2015, 22, 209-216.	1.2	42
22	Anthropometry in Klinefelter Syndrome - Multifactorial Influences Due to CAG Length, Testosterone Treatment and Possibly Intrauterine Hypogonadism. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E508-E517.	1.8	109
23	Perception of Animacy from the Motion of a Single Sound Object. Perception, 2015, 44, 183-197.	0.5	5
24	Musical Activity Tunes Up Absolute Pitch Ability. Music Perception, 2014, 31, 359-371.	0.5	22
25	Context Predicts Word Order Processing in Broca's Region. Journal of Cognitive Neuroscience, 2014, 26, 2762-2777.	1.1	14
26	Lateralized task shift effects in Broca's and Wernicke's regions and in visual word form area are selective for conceptual content and reflect trial history. NeuroImage, 2014, 101, 276-288.	2.1	12
27	Neuropsychology and brain morphology in Klinefelter syndrome â€“ the impact of genetics. Andrology, 2014, 2, 632-640.	1.9	36
28	Neuroanatomical correlates of Klinefelter syndrome studied in relation to the neuropsychological profile. NeuroImage: Clinical, 2014, 4, 1-9.	1.4	59
29	Capturing the musical brain with Lasso: Dynamic decoding of musical features from fMRI data. NeuroImage, 2014, 88, 170-180.	2.1	75
30	Syncopation, Body-Movement and Pleasure in Groove Music. PLoS ONE, 2014, 9, e94446.	1.1	231
31	From Vivaldi to Beatles and back: Predicting lateralized brain responses to music. NeuroImage, 2013, 83, 627-636.	2.1	74
32	Working memory and musical competence of musicians and non-musicians. Psychology of Music, 2013, 41, 779-793.	0.9	87
33	The influence of context on word order processing â€“ An fMRI study. Journal of Neurolinguistics, 2013, 26, 73-88.	0.5	16
34	Action speaks louder than words. Scientific Study of Literature, 2013, 3, 137-153.	0.2	7
35	The role of the brainâ€™s frontal eye fields in constructing frame of reference. Cognitive Processing, 2012, 13, 359-363.	0.7	6
36	The locative alternation: Distinguishing linguistic processing cost from error signals in Broca's region. NeuroImage, 2011, 56, 1622-1631.	2.1	16

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37	Amygdala and heart rate variability responses from listening to emotionally intense parts of a story. NeuroImage, 2011, 58, 963-973.	2.1	130
38	Eye movement suppression interferes with construction of object-centered spatial reference frames in working memory. Brain and Cognition, 2011, 77, 432-437.	0.8	10
39	Tapping polyrhythms in music activates language areas. Neuroscience Letters, 2011, 494, 211-216.	1.0	48
40	BOLD response to motion verbs in left posterior middle temporal gyrus during story comprehension. Brain and Language, 2011, 119, 221-225.	0.8	87
41	The production and detection of deception in an interactive game. Neuropsychologia, 2010, 48, 3619-3626.	0.7	69
42	Language as a Tool for Interacting Minds. Mind and Language, 2010, 25, 3-29.	1.2	82
43	The Musical Ear Test, a new reliable test for measuring musical competence. Learning and Individual Differences, 2010, 20, 188-196.	1.5	196
44	Quâ€™est-ce que câ€™est pour vousÂ?. , 2010, , .		0
45	Putative sex differences in verbal abilities and language cortex: A critical review. Brain and Language, 2009, 108, 175-183.	0.8	368
46	Say it with flowers! An fMRI study of object mediated communication. Brain and Language, 2009, 108, 159-166.	0.8	25
47	Er der kÃ¸nsforskelle i hjernens bearbejdning af sprog?. Tidsskrift for Sprogforskning, 2009, 7, 1.	0.0	3
48	Accessing the mental spaceâ€"Spatial working memory processes for language and vision overlap in precuneus. Human Brain Mapping, 2008, 29, 524-532.	1.9	45
49	Frontal eye fields involved in shifting frame of reference within working memory for scenes. Neuropsychologia, 2008, 46, 399-408.	0.7	56
50	Language is shaped for social interactions, as well as by the brain. Behavioral and Brain Sciences, 2008, 31, 536-537.	0.4	4
51	Music in minor activates limbic structures: a relationship with dissonance?. NeuroReport, 2008, 19, 711-715.	0.6	97
52	It don't mean a thingâ€¦. NeuroImage, 2006, 31, 832-841.	2.1	124
53	Parallel memory systems for talking about location and age in precuneus, caudate and Broca's region. NeuroImage, 2006, 32, 1850-1864.	2.1	95
54	The impact of susceptibility gradients on cartesian and spiral EPI for BOLD fMRI. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2006, 19, 105-114.	1.1	6

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55	Motion verb sentences activate left posterior middle temporal cortex despite static context. NeuroReport, 2005, 16, 649-652.	0.6	118
56	Concrete spatial language: See what I mean?. Brain and Language, 2005, 92, 221-233.	0.8	97
57	Putting Brocaâ€™s region into context: fMRI evidence for a role in predictive language processing. , 0, , 160-181.		4
58	The semantics of spatial demonstratives in Spanish: a Demonstrative Choice Task study. Language and Cognition, 0, , 1-31.	0.2	2