Jacqueline Liederman

List of Publications by Year
in descending order

47	1,396	448610 19	425179 34
papers	citations	h-index	g-index

47	47	47	1119
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Within-subjects Experimental Protocol to Assess the Effects of Social Input on Infant EEG. Journal of Visualized Experiments, 2017, , .	0.2	1
2	Variation in infant EEG power across social and nonsocial contexts. Journal of Experimental Child Psychology, 2016, 152, 106-122.	0.7	20
3	Cortical Organization of Language Pathways in Children with Non-Localized Cryptogenic Epilepsy. Frontiers in Human Neuroscience, 2014, 8, 808.	1.0	0
4	Sex Differences in the Use of Delayed Semantic Context When Listening to Disrupted Speech. Archives of Sexual Behavior, 2013, 42, 197-201.	1.2	3
5	A demonstration that task difficulty can confound the interpretation of lateral differences in brain activation between typical and dyslexic readers. Laterality, 2012, 17, 340-360.	0.5	4
6	Laterality of Temporoparietal Causal Connectivity during the Prestimulus Period Correlates with Phonological Decoding Task Performance in Dyslexic and Typical Readers. Cerebral Cortex, 2012, 22, 1923-1934.	1.6	13
7	Diffusion tensor quantification of the relations between microstructural and macrostructural indices of white matter and reading. Human Brain Mapping, 2011, 32, 1220-1235.	1.9	42
8	Are Women More Influenced than Men by Top-down Semantic Information When Listening to Disrupted Speech?. Language and Speech, 2011, 54, 33-48.	0.6	7
9	Greater Pre-Stimulus Effective Connectivity from the Left Inferior Frontal Area to other Areas is Associated with Better Phonological Decoding in Dyslexic Readers. Frontiers in Systems Neuroscience, 2010, 4, 156.	1.2	19
10	Surface Area Accounts for the Relation of Gray Matter Volume to Reading-Related Skills and History of Dyslexia. Cerebral Cortex, 2010, 20, 2625-2635.	1.6	78
11	Objective phonological and subjective perceptual characteristics of syllables modulate spatiotemporal patterns of superior temporal gyrus activity. NeuroImage, 2008, 40, 1888-1901.	2.1	12
12	Splenium microstructure is related to two dimensions of reading skill. NeuroReport, 2008, 19, 1627-1631.	0.6	71
13	Linear Coding of Voice Onset Time. Journal of Cognitive Neuroscience, 2007, 19, 1476-1487.	1.1	44
14	A temporally dynamic context effect that disrupts voice onset time discrimination of rapidly successive stimuli. Psychonomic Bulletin and Review, 2005, 12, 380-386.	1.4	7
15	Male Vulnerability to Reading Disability Is Not Likely to Be a Myth. Journal of Learning Disabilities, 2005, 38, 109-129.	1.5	127
16	Male prevalence for reading disability is found in a large sample of Black and White children free from ascertainment bias. Journal of the International Neuropsychological Society, 2000, 6, 433-442.	1.2	103
17	Presentation of Words to Separate Hemispheres Prevents Interword Illusory Conjunctions. International Journal of Neuroscience, 1999, 97, 1-16.	0.8	2
18	The Dynamics of Interhemispheric Collaboration and Hemispheric Control. Brain and Cognition, 1998, 36, 193-208.	0.8	41

#	Article	IF	Citations
19	Division of inputs between hemispheres eliminates illusory conjunctions. Neuropsychologia, 1996, 34, 1057-1068.	0.7	17
20	A Re-examination of the Sex Ratios of Families with a Neurodevelopmentally Disordered Child. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1996, 37, 621-623.	3.1	6
21	The Sex Ratios of Families with a Neurodevelopmentally Disordered Child. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1995, 36, 511-517.	3.1	9
22	A test of the immunoreactive theory of the origin of neurodevelopmental disorders: Is there an antecedent brother effect?. Developmental Neuropsychology, 1994, 10, 481-492.	1.0	11
23	Fall conception increases the risk of neurodevelopmental disorder in offspring. Journal of Clinical and Experimental Neuropsychology, 1994, 16, 754-768.	0.8	21
24	A Test of the Immunoreactive Theory for the Origin of Neurodevelopmental Disorders in the Offspring of Women with Immune Disorder. Cortex, 1994, 30, 635-646.	1.1	11
25	The Effect of Task Difficulty Upon the Extent to which Performance Benefits from Between-Hemisphere Division of Inputs. International Journal of Neuroscience, 1990, 51, 35-44.	0.8	34
26	The brainstem auditory evoked potential asymmetry is replicable and reliable. Neuropsychologia, 1988, 26, 603-614.	0.7	26
27	Neonates show an asymmetric degree of head rotation but lack an asymmetric tonic neck reflex asymmetry: Neuropsychological implications. Developmental Neuropsychology, 1987, 3, 101-112.	1.0	9
28	Developmental Versus Individual Differences in the Ability of the Hemispheres to Operate Independently. International Journal of Neuroscience, 1987, 35, 195-204.	0.8	5
29	An Analysis of the Naming Deficit of Left-Handers. International Journal of Neuroscience, 1987, 37, 103-113.	0.8	1
30	Determinants of the Enhancement of the Right Visual Field Advantage by Bilateral vs. Unilateral Stimuli. Cortex, 1986, 22, 553-565.	1.1	15
31	Independent dimensions of hand preference: Reliability of the factor structure and the handedness inventory. Archives of Clinical Neuropsychology, 1986, 1, 371-386.	0.3	2
32	Longitudinal data indicate that hemispheric independence increases during early adolescence. Developmental Neuropsychology, 1986, 2, 183-201.	1.0	37
33	Interhemispheric interference during word naming. International Journal of Neuroscience, 1986, 30, 43-56.	0.8	25
34	When is between-hemisphere division of labor advantageous?. Neuropsychologia, 1986, 24, 863-874.	0.7	48
35	Words Created by Children Versus Aphasic Adults: An Analysis of Their Form and Communicative Effectiveness. Journal of Genetic Psychology, 1986, 147, 379-393.	0.6	4
36	Subtraction in addition to addition: Dual task performance improves when tasks are presented to separate hemispheres. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1986, 8, 486-502.	1.4	41

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37	Developmental Changes in Hemispheric Independence. Child Development, 1985, 56, 1184.	1.7	46
38	Interhemispheric collaboration in response to simultaneous bilateral input. Neuropsychologia, 1985, 23, 673-683.	0.7	97
39	Lexical creativity during instances of word-finding difficulty: Broca's vs. Wernicke's aphasia. Brain and Language, 1983, 20, 21-32.	0.8	16
40	Mechanisms Underlying Instability in the Development of Hand Preference. , 1983, , 71-92.		32
41	Is There a Stage of Left-Sided Precocity during Early Manual Specialization?11This research was supported by a Boston University Graduate School Grant.. , 1983, , 321-330.		5
42	FACTORS INFLUENCING THE ASYMETRICAL TONIC NECK REFLEX IN NORMAL INFANTS. Physical and Occupational Therapy in Pediatrics, 1982, 2, 51-65.	0.8	10
43	The origin of left hand preference: Pathological and non-pathological influences. Neuropsychologia, 1982, 20, 721-725.	0.7	24
44	Right-hand preference facilitated by rightward turning biases during infancy. Developmental Psychobiology, 1981, 14, 439-450.	0.9	20
45	Rightward motor bias in newborns depends upon parental right-handedness. Neuropsychologia, 1980, 18, 579-584.	0.7	40
46	The mechanism of neonatal rightward turning bias: A sensory or motor asymmetry?. , 1980, 3, 223-238.		178
47	Rightward turning biases in neonates reflect a single neural asymmetry in motor programming: A reply to Turkewitz. , 1980, 3, 245-251.		12