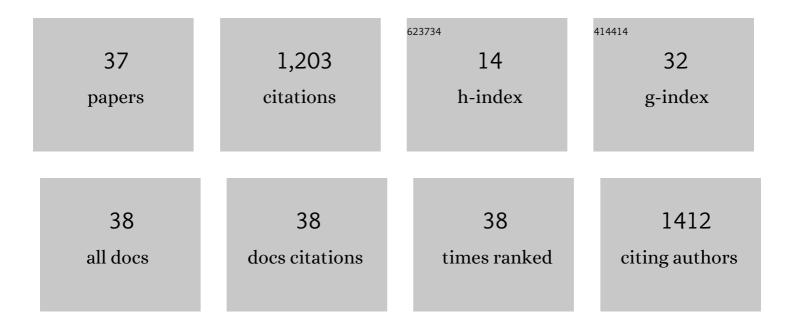
## Mathieu B Brodeur

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Bank of Standardized Stimuli (BOSS), a New Set of 480 Normative Photos of Objects to Be Used as Visual Stimuli in Cognitive Research. PLoS ONE, 2010, 5, e10773.	2.5	466
2	Bank of Standardized Stimuli (BOSS) Phase II: 930 New Normative Photos. PLoS ONE, 2014, 9, e106953.	2.5	277
3	Prefrontal cortex contribution to associative recognition memory in humans: an event-related functional magnetic resonance imaging study. Neuroscience Letters, 2003, 346, 73-76.	2.1	60
4	Efficacy of psychological interventions targeting cognitive biases in schizophrenia: A systematic review and meta-analysis. Clinical Psychology Review, 2020, 78, 101854.	11.4	38
5	Knowledge inhibition and N400: A within- and a between-subjects study with distractor words. Brain Research, 2008, 1187, 167-183.	2.2	30
6	The bank of standardized stimuli (BOSS): comparison between French and English norms. Behavior Research Methods, 2012, 44, 961-970.	4.0	27
7	P300 asymmetry and positive symptom severity: A study in the early stage of a first episode of psychosis. Schizophrenia Research, 2007, 93, 366-373.	2.0	26
8	ERP evidence for the influence of scene context on the recognition of ambiguous and unambiguous objects. Neuropsychologia, 2015, 72, 43-51.	1.6	24
9	The Prevalence of Negative Symptoms Across the Stages of the Psychosis Continuum. Harvard Review of Psychiatry, 2019, 27, 15-32.	2.1	22
10	Four types of manipulability ratings and naming latencies for a set of 560 photographs of objects. Behavior Research Methods, 2015, 47, 443-470.	4.0	21
11	North-American Norms for Name Disagreement: Pictorial Stimuli Naming Discrepancies. PLoS ONE, 2012, 7, e47802.	2.5	20
12	The effect of interpolation and perceptual difficulty on the visual potentials evoked by illusory figures. Brain Research, 2006, 1068, 143-150.	2.2	19
13	Comparing cognitive clusters across first- and multiple-episode of psychosis. Psychiatry Research, 2018, 269, 707-718.	3.3	19
14	N300 and Social Affordances: A Study with a Real Person and a Dummy as Stimuli. PLoS ONE, 2012, 7, e47922.	2.5	17
15	Assessing the way people look to judge their intentions Emotion, 2011, 11, 533-543.	1.8	15
16	Semantic processing of highly repeated concepts presented in single-word trials: Electrophysiological and behavioral correlates. Biological Psychology, 2010, 84, 206-220.	2.2	13
17	The Beck Cognitive Insight Scale: Psychometric properties in a Canadian community sample. Schizophrenia Research, 2012, 137, 254-255.	2.0	11
18	Memory for everyday actions in schizophrenia. Schizophrenia Research, 2009, 114, 71-78.	2.0	10

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19	Social Values and Determinants of Cultural Fit in Quebec: The Roles of Ancestry, Linguistic Group, and Mental Health Status. Frontiers in Psychology, 2019, 10, 287.	2.1	10
20	The probability of object–scene co-occurrence influences object identification processes. Experimental Brain Research, 2017, 235, 2167-2179.	1.5	8
21	Do reward-processing deficits in schizophrenia-spectrum disorders promote cannabis use? An investigation of physiological response to natural rewards and drug cues. Journal of Psychiatry and Neuroscience, 2014, 39, 339-347.	2.4	7
22	Judging Strangers' Trustworthiness is Associated with Theory of Mind Skills. Frontiers in Psychiatry, 2015, 6, 52.	2.6	7
23	The impact of image format and normative variables on episodic memory. Cogent Psychology, 2017, 4, 1328869.	1.3	7
24	On the Functional Significance of the P1 and N1 Effects to Illusory Figures in the Notch Mode of Presentation. PLoS ONE, 2008, 3, e3505.	2.5	6
25	Symmetry brings an impression of familiarity but does not improve recognition memory. Acta Psychologica, 2011, 137, 359-370.	1.5	6
26	Cognitive capacity similarly predicts insight into symptoms in first- and multiple-episode psychosis. Schizophrenia Research, 2019, 206, 236-243.	2.0	6
27	The interfering effect of related events on recognition memory discriminability: a functional magnetic resonance imaging study. Cognitive Brain Research, 2005, 22, 429-437.	3.0	5
28	Heightened Responses of the Parahippocampal and Retrosplenial Cortices during Contextualized Recognition of Congruent Objects. Frontiers in Behavioral Neuroscience, 2017, 11, 232.	2.0	5
29	Effect of connectivity and bistability on the visual potentials evoked by illusory figures. NeuroReport, 2006, 17, 157-161.	1.2	3
30	Simultaneous completions of modal and amodal figures: Visual evoked potentials reveal asymmetrical interference effects. Visual Cognition, 2009, 17, 632-654.	1.6	3
31	Manipulability agreement as a predictor of action initiation latency. Behavior Research Methods, 2015, 47, 572-579.	4.0	3
32	A Feasibility Study on the Use of the Method of Loci for Improving Episodic Memory Performance in Schizophrenia and Non-clinical Subjects. Frontiers in Psychology, 2021, 12, 612681.	2.1	3
33	The effect of viewpoint on visual stimuli: A study of episodic memory in schizophrenia. Psychiatry Research, 2010, 176, 126-131.	3.3	2
34	The influence of contour fragmentation on recognition memory: An event-related potential study. Brain and Cognition, 2011, 76, 115-122.	1.8	2
35	Recollection rejection of new items in individuals with first-episode psychosis Journal of Abnormal Psychology, 2016, 125, 104-113.	1.9	2
36	The beneficial influence of inattention on visual interference in schizophrenia Neuropsychology, 2016. 30. 664-672.	1.3	2

#	Article	IF	CITATIONS
37	Visual evoked potentials to line- and luminance-defined triangles. Vision Research, 2003, 43, 299-306.	1.4	1