

Russell T Hurlburt

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,900
citations

304602

22
h-index

302012

39
g-index

51
all docs

51
docs citations

51
times ranked

1083
citing authors

#	ARTICLE	IF	CITATIONS
1	A complete, unabridged, "pre-registered" descriptive experience sampling investigation: The case of Lena. <i>Phenomenology and the Cognitive Sciences</i> , 2023, 22, 267-287.	1.1	1
2	Measuring the Frequency of Inner-Experience Characteristics. <i>Perspectives on Psychological Science</i> , 2022, 17, 559-571.	5.2	8
3	On Investigating Self-Talk: A Descriptive Experience Sampling Study of Inner Experience During Golf Performance. <i>Sport Psychologist</i> , 2018, 32, 66-73.	0.4	26
4	Investigating Multiple Streams of Consciousness: Using Descriptive Experience Sampling to Explore Internally and Externally Directed Streams of Thought. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 494.	1.0	10
5	On investigating inner experience: Contrasting Moore & Schwitzgebel and Brouwers et al.. <i>Consciousness and Cognition</i> , 2018, 63, 146-150.	0.8	4
6	Measuring the Frequency of Inner-Experience Characteristics by Self-Report: The Nevada Inner Experience Questionnaire. <i>Frontiers in Psychology</i> , 2018, 9, 2615.	1.1	13
7	Mixed Emotions: Toward a Phenomenology of Blended and Multiple Feelings. <i>Emotion Review</i> , 2017, 9, 105-110.	2.1	26
8	Descriptive Experience Sampling. , 2017, , 740-753.		6
9	Can Inner Experience Be Apprehended in High Fidelity? Examining Brain Activation and Experience from Multiple Perspectives. <i>Frontiers in Psychology</i> , 2017, 8, 43.	1.1	14
10	Response: Commentary: Can Inner Experience Be Apprehended in High Fidelity? Examining Brain Activation and Experience from Multiple Perspectives. <i>Frontiers in Psychology</i> , 2017, 8, 628.	1.1	6
11	Exploring the Ecological Validity of Thinking on Demand: Neural Correlates of Elicited vs. Spontaneously Occurring Inner Speech. <i>PLoS ONE</i> , 2016, 11, e0147932.	1.1	67
12	What goes on in the resting-state? A qualitative glimpse into resting-state experience in the scanner. <i>Frontiers in Psychology</i> , 2015, 6, 1535.	1.1	47
13	Investigating pristine inner experience: Implications for experience sampling and questionnaires. <i>Consciousness and Cognition</i> , 2015, 31, 148-159.	0.8	53
14	Inner experience in the scanner: can high fidelity apprehensions of inner experience be integrated with fMRI?. <i>Frontiers in Psychology</i> , 2014, 5, 1393.	1.1	25
15	Toward a phenomenology of inner speaking. <i>Consciousness and Cognition</i> , 2013, 22, 1477-1494.	0.8	95
16	Toward a phenomenology of feelings.. <i>Emotion</i> , 2012, 12, 763-777.	1.5	24
17	Descriptive Experience Sampling: A Method for Exploring Momentary Inner Experience. <i>Qualitative Research in Psychology</i> , 2010, 7, 345-368.	9.4	17
18	Unsymbolized thinking, sensory awareness, and mindreading. <i>Behavioral and Brain Sciences</i> , 2009, 32, 149-150.	0.4	6

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19	The phenomena of inner experience. <i>Consciousness and Cognition</i> , 2008, 17, 798-810.	0.8	175
20	Unsymbolized thinking. <i>Consciousness and Cognition</i> , 2008, 17, 1364-1374.	0.8	56
21	Unsymbolized thinking is a clearly defined phenomenon: A reply to Persaud. <i>Consciousness and Cognition</i> , 2008, 17, 1376-1377.	0.8	7
22	Describing Inner Experience?. , 2007, , .		79
23	The Descriptive Experience Sampling method. <i>Phenomenology and the Cognitive Sciences</i> , 2006, 5, 271-301.	1.1	120
24	Interobserver Reliability of Descriptive Experience Sampling. <i>Cognitive Therapy and Research</i> , 2002, 26, 135-142.	1.2	25
25	Title is missing!. <i>Cognitive Therapy and Research</i> , 2002, 26, 117-134.	1.2	21
26	Telling what we know: describing inner experience. <i>Trends in Cognitive Sciences</i> , 2001, 5, 400-403.	4.0	105
27	â€œLectletsâ€•Deliver Content at a Distance: Introductory Statistics as a Case Study. <i>Teaching of Psychology</i> , 2001, 28, 15-20.	0.7	18
28	Randomly sampling thinking in the natural environment.. <i>Journal of Consulting and Clinical Psychology</i> , 1997, 65, 941-949.	1.6	84
29	Randomly sampling thinking in the natural environment. <i>Journal of Consulting and Clinical Psychology</i> , 1997, 65, 941-9.	1.6	37
30	Sampling the form of inner experience in three adults with Asperger syndrome. <i>Psychological Medicine</i> , 1994, 24, 385-395.	2.7	228
31	Developing Estimation Skills to Increase Students' Comprehension of the Mean and the Standard Deviation. <i>Teaching Sociology</i> , 1993, 21, 177.	0.6	2
32	Sampling Normal and Schizophrenic Inner Experience. , 1990, , .		95
33	Correlations of thought-sampling data with personality variables in a classroom setting. <i>Journal of Research in Personality</i> , 1988, 22, 188-196.	0.9	0
34	The Relations between Dimensions of Thought Reported in Two Thought-Sampling Studies. <i>Imagination, Cognition and Personality</i> , 1988, 7, 315-321.	0.5	1
35	â€œGoofed-Upâ€•Images. <i>Journal of Nervous and Mental Disease</i> , 1987, 175, 575.	0.5	9
36	P-technique factor analyses of individuals' thought- and mood-sampling data. <i>Cognitive Therapy and Research</i> , 1987, 11, 487-500.	1.2	14

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37	How are questionnaire data similar to, and different from, thought-sampling data? Five studies manipulating retrospectiveness, single-moment focus, and indeterminacy. <i>Cognitive Therapy and Research</i> , 1987, 11, 681-703.	1.2	25
38	Random sampling of thought and mood. <i>Cognitive Therapy and Research</i> , 1984, 8, 263-275.	1.2	23
39	Simulated Slot-Machine Play with Concurrent Variable Ratio and Random Ratio Schedules of Reinforcement. <i>Psychological Reports</i> , 1980, 47, 635-639.	0.9	14
40	Validation and correlation of thought sampling with retrospective measures. <i>Cognitive Therapy and Research</i> , 1980, 4, 235-238.	1.2	26
41	Random sampling of cognitions and behavior. <i>Journal of Research in Personality</i> , 1979, 13, 103-111.	0.9	58
42	Random sampling of cognitions in alleviating anxiety attacks. <i>Cognitive Therapy and Research</i> , 1978, 2, 165-169.	1.2	19
43	Dependence of FRatios Sharing a Common Denominator Mean Square. <i>American Statistician</i> , 1976, 30, 74-78.	0.9	12
44	Sensory Awareness. , 0, , 309-324.		0