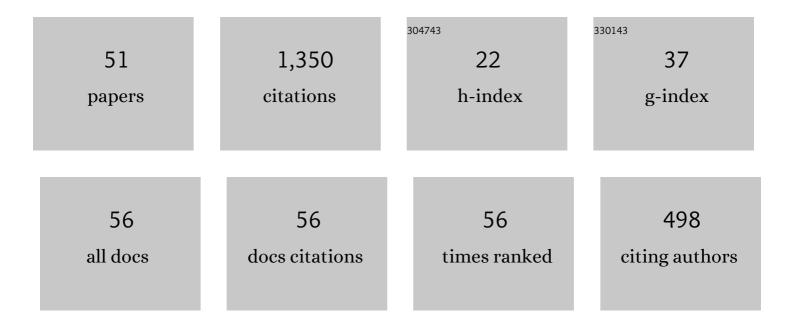
Richard S Marken

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Behavioral illusions: The Snark <i>is</i> a Boojum. Theory and Psychology, 2022, 32, 491-514.	1.2	2
2	Basic Research on Purpose. , 2021, , 48-67.		0
3	Exploring the Hierarchy. , 2021, , 68-88.		Ο
4	Back to the Future (of PCT Research). , 2021, , 122-130.		0
5	Social Control. , 2021, , 104-121.		0
6	Doing Research on Purpose. , 2021, , 18-34.		0
7	Living Control Systems. , 2021, , 1-17.		0
8	Understanding purposeful systems. , 2020, , 9-21.		1
9	The power law as behavioral illusion: reappraising the reappraisals. Experimental Brain Research, 2018, 236, 1537-1544.	1.5	4
10	Systematic bias in predictions of new drugs' budget impact: analysis of a sample of recent US drug launches. Current Medical Research and Opinion, 2018, 34, 765-773.	1.9	10
11	Control blindness: Why people can make incorrect inferences about the intentions of others. Attention, Perception, and Psychophysics, 2017, 79, 841-849.	1.3	68
12	The power law of movement: an example of a behavioral illusion. Experimental Brain Research, 2017, 235, 1835-1842.	1.5	13
13	Improving professional psychological practice through an increased repertoire of research methodologies: Illustrated by the development of MOL Professional Psychology: Research and Practice, 2017, 48, 175-182.	1.0	21
14	The Origins and Future of Control Theory in Psychology. Review of General Psychology, 2015, 19, 425-430.	3.2	23
15	Catching Objects Thrown to Oneself: Testing Control Strategies for Object Interception in a Novel Domain. Perception, 2015, 44, 400-409.	1.2	18
16	Understanding the Change Process Involved in Solving Psychological Problems: A Modelâ€based Approach to Understanding How Psychotherapy Works. Clinical Psychology and Psychotherapy, 2015, 22, 580-590.	2.7	27
17	Testing for controlled variables: a model-based approach to determining the perceptual basis of behavior. Attention, Perception, and Psychophysics, 2014, 76, 255-263.	1.3	26
18	Chasin' choppers: using unpredictable trajectories to test theories of object interception. Attention, Perception, and Psychophysics, 2013, 75, 1496-1506.	1.3	32

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19	Making Inferences about Intention: Perceptual Control Theory as a "Theory of Mind―for Psychologists. Psychological Reports, 2013, 113, 257-274.	1.7	5
20	Motor Control as the Control of Perception. Perceptual and Motor Skills, 2013, 117, 236-247.	1.3	19
21	Taking Purpose into Account in Experimental Psychology: Testing for Controlled Variables. Psychological Reports, 2013, 112, 184-201.	1.7	61
22	Perceptual Control as a Unifying Concept in Psychology. Review of General Psychology, 2013, 17, 190-195.	3.2	81
23	When Causality Does Not Imply Correlation: More Spadework at the Foundations of Scientific Psychology. Psychological Reports, 2011, 108, 943-954.	1.7	19
24	You Say you Had a Revolution: Methodological Foundations of Closed-Loop Psychology. Review of General Psychology, 2009, 13, 137-145.	3.2	37
25	A Model-Based Approach to Prioritizing Medical Safety Practices. Journal of Medical Regulation, 2006, 92, 16-24.	0.4	1
26	Optical Trajectories and the Informational Basis of Fly Ball Catching Journal of Experimental Psychology: Human Perception and Performance, 2005, 31, 630-634.	0.9	35
27	Functional Characteristics of Commercial Ambulatory Electronic Prescribing Systems: A Field Study. Journal of the American Medical Informatics Association: JAMIA, 2005, 12, 346-356.	4.4	39
28	A Conceptual Framework for Evaluating Outpatient Electronic Prescribing Systems Based on Their Functional Capabilities. Journal of the American Medical Informatics Association: JAMIA, 2004, 11, 60-70.	4.4	108
29	Error in skilled performance: a control model of prescribing. Ergonomics, 2003, 46, 1200-1204.	2.1	4
30	Looking at Behavior through Control Theory Glasses. Review of General Psychology, 2002, 6, 260-270.	3.2	82
31	Controlled Variables: Psychology as the Center Fielder Views It. American Journal of Psychology, 2001, 114, 259.	0.3	62
32	The dancer and the dance: Methods in the study of living control systems Psychological Methods, 1997, 2, 436-446.	3.5	60
33	Degrees of Freedom in Behavior. Psychological Science, 1991, 2, 92-100.	3.3	37
34	Spreadsheet analysis of a hierarchical control system model of behavior. Behavior Research Methods, 1990, 22, 349-359.	1.3	25
35	A Science of Purpose. American Behavioral Scientist, 1990, 34, 6-13.	3.8	22
36	Chapter 12 Behavior in the First Degree. Advances in Psychology, 1989, , 299-314.	0.1	16

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37	Random-walk chemotaxis: Trial and error as a control process Behavioral Neuroscience, 1989, 103, 1348-1355.	1.2	45
38	The nature of behavior: Control as fact and theory. Systems Research and Behavioral Science, 1988, 33, 196-206.	0.2	45
39	The ethology of purpose. Behavioral and Brain Sciences, 1988, 11, 460.	0.7	0
40	Spreadsheet Macros for Rapid Prototyping of Computer Interface Dialogues. Proceedings of the Human Factors Society Annual Meeting, 1988, 32, 1026-1030.	0.1	0
41	Perceptual organization of behavior: A hierarchical control model of coordinated action Journal of Experimental Psychology: Human Perception and Performance, 1986, 12, 267-276.	0.9	36
42	Perceptual organization of behavior: A hierarchical control model of coordinated action Journal of Experimental Psychology: Human Perception and Performance, 1986, 12, 267-276.	0.9	16
43	Selection of Consequences: Adaptive Behavior from Random Reinforcement. Psychological Reports, 1985, 56, 379-383.	1.7	55
44	Control Systems Analysis of Computer Pointing Devices. Proceedings of the Human Factors Society Annual Meeting, 1985, 29, 119-121.	0.1	2
45	Intentional and Accidental Behavior: A Control Theory Analysis. Psychological Reports, 1982, 50, 647-650.	1.7	70
46	The Cause of Control Movements in a Tracking Task. Perceptual and Motor Skills, 1980, 51, 755-758.	1.3	34
47	Effects of Sequence and Variety of Irrelevant Items on Visual Search. Perceptual and Motor Skills, 1979, 49, 315-318.	1.3	2
48	Single-Subject Analyses of Three Study Methods. Psychological Reports, 1979, 44, 765-766.	1.7	0
49	Time and frequency analyses of auditory signal detection. Journal of the Acoustical Society of America, 1975, 57, 385-390.	1.1	56
50	Stimulus probability and sequential effect in recognition memory. Bulletin of the Psychonomic Society, 1974, 4, 49-51.	0.2	9
51	Developmental analysis of reversal and half-reversal shifts Developmental Psychology, 1969, 1, 318-326.	1.6	18