Daniel C Richardson

List of Publications by Year
in descending order

61 papers	4,382 citations	172457 29 h-index	197818 49 g-index
69 all docs	69 docs citations	69 times ranked	3426 citing authors

#	Article	IF	Citations
1	Using laboratory intergroup conflict and riots as a â€œstress testâ€• Behavioral and Brain Sciences, 2022, 45, .	0.7	0
2	Veracity judgement, not accuracy: Reconsidering the role of facial expressions, empathy, and emotion recognition training on deception detection. Quarterly Journal of Experimental Psychology, 2021, 74, 910-927.	1.1	10
3	Sitting in Judgment: How Body Posture Influences Deception Detection and Gazing Behavior. Behavioral Sciences (Basel, Switzerland), 2021, 11, 85.	2.1	3
4	We predict a riot: inequity, relative deprivation and collective destruction in the laboratory. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20203091.	2.6	4
5	Acting Surprised: Comparing Perceptions of Different Dynamic Deliberate Expressions. Journal of Nonverbal Behavior, 2021, 45, 169-185.	1.0	5
6	Engagement in video and audio narratives: contrasting self-report and physiological measures. Scientific Reports, 2020, 10, 11298.	3.3	25
7	Self-categorization as a basis of behavioural mimicry: Experiments in The Hive. PLoS ONE, 2020, 15, e0241227.	2.5	5
8	Self-serving incentives impair collective decisions by increasing conformity. PLoS ONE, 2019, 14, e0224725.	2.5	7
9	The Choreography of Group Affiliation. Topics in Cognitive Science, 2018, 10, 80-94.	1.9	42
10	DAVID: An open-source platform for real-time transformation of infra-segmental emotional cues in running speech. Behavior Research Methods, 2018, 50, 323-343.	4.0	30
11	Social Beliefs and Visual Attention: How the Social Relevance of a Cue Influences Spatial Orienting. Cognitive Science, 2018, 42, 161-185.	1.7	45
12	The potential of wearable technology for monitoring social interactions based on interpersonal synchrony. , 2018, , .		4
13	Sensing interpersonal synchrony between actors and autistic children in theatre using wrist-worn accelerometers. , 2018, , .		32
14	Detecting Genuine and Deliberate Displays of Surprise in Static and Dynamic Faces. Frontiers in Psychology, 2018, 9, 1184.	2.1	30
15	Joint action aesthetics. PLoS ONE, 2017, 12, e0180101.	2.5	54
16	How different cultures look at faces depends on the interpersonal context.. Canadian Journal of Experimental Psychology, 2017, 71, 258-264.	0.8	36
17	Verbal Synchrony and Action Dynamics in Large Groups. Frontiers in Psychology, 2016, 7, 2034.	2.1	25
18	Perception, as you make it. Behavioral and Brain Sciences, 2016, 39, e260.	0.7	8

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19	Breaking the Fourth Wall of Cognitive Science. Current Directions in Psychological Science, 2016, 25, 70-74.	5.3	182
20	The focal account: Indirect lie detection need not access unconscious, implicit knowledge.. Journal of Experimental Psychology: Applied, 2015, 21, 342-355.	1.2	14
21	Lies, Damn Lies, and Expectations: How Base Rates Inform Lieâ€“Truth Judgments. Applied Cognitive Psychology, 2015, 29, 149-155.	1.6	23
22	The dual function of social gaze. Cognition, 2015, 136, 359-364.	2.2	192
23	Biasing moral decisions by exploiting the dynamics of eye gaze. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 4170-4175.	7.1	122
24	Descartes Versus Spinoza: Truth, Uncertainty, and Bias. Social Cognition, 2015, 33, 227-239.	0.9	19
25	Impact of pain behaviors on evaluations of warmth and competence. Pain, 2014, 155, 2656-2661.	4.2	24
26	A mass assembly of associative mechanisms: A dynamical systems account of natural social interaction. Behavioral and Brain Sciences, 2014, 37, 198-198.	0.7	0
27	The Self-Organization of Human Interaction. Psychology of Learning and Motivation - Advances in Research and Theory, 2013, 59, 43-95.	1.1	131
28	Exploring the movement dynamics of deception. Frontiers in Psychology, 2013, 4, 140.	2.1	28
29	The importance of â€œwhatâ€• Infants use featural information to index events. Journal of Experimental Child Psychology, 2012, 113, 430-439.	1.4	10
30	Joint perception: gaze and social context. Frontiers in Human Neuroscience, 2012, 6, 194.	2.0	39
31	The Dynamics of Reference and Shared Visual Attention. Frontiers in Psychology, 2011, 2, 355.	2.1	58
32	Infants learn about objects from statistics and people.. Developmental Psychology, 2011, 47, 1220-1229.	1.6	149
33	The Role of Alexithymia in Reduced Eye-Fixation in Autism Spectrum Conditions. Journal of Autism and Developmental Disorders, 2011, 41, 1556-1564.	2.7	133
34	NOMINAL CROSS RECURRENCE AS A GENERALIZED LAG SEQUENTIAL ANALYSIS FOR BEHAVIORAL STREAMS. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2011, 21, 1153-1161.	1.7	63
35	Intact imitation of emotional facial actions in autism spectrum conditions. Neuropsychologia, 2010, 48, 3291-3297.	1.6	116
36	Spatial language, visual attention, and perceptual simulation. Brain and Language, 2010, 112, 202-213.	1.6	46

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37	Conversation, Gaze Coordination, and Beliefs About Visual Context. Cognitive Science, 2009, 33, 1468-1482.	1.7	90
38	Much ado about eye movements to nothing: a response to Ferreira et al.: Taking a new look at looking at nothing. Trends in Cognitive Sciences, 2009, 13, 235-236.	7.8	65
39	Conversation and Coordinative Structures. Topics in Cognitive Science, 2009, 1, 305-319.	1.9	233
40	Language Is Spatial, Not Special: On the Demise of the Symbolic Approximation Hypothesis. , 2009, , 16-40.		0
41	When facts go down the rabbit hole: Contrasting features and objecthood as indexes to memory. Cognition, 2008, 108, 533-542.	2.2	68
42	Where Do We Look During Potentially Offensive Behavior?. Psychological Science, 2008, 19, 226-228.	3.3	55
43	Synchrony and swing in conversation: coordination, temporal dynamics, and communication. , 2008, , 75-94.		43
44	Eye Tracking: Research Areas and Applications. , 2008, , 1033-1042.		1
45	The Art of Conversation Is Coordination. Psychological Science, 2007, 18, 407-413.	3.3	456
46	Location, Location, Location: Development of Spatiotemporal Sequence Learning in Infancy. Child Development, 2007, 78, 1559-1571.	3.0	109
47	The integration of figurative language and static depictions: An eye movement study of fictive motion. Cognition, 2007, 102, 129-138.	2.2	144
48	Eye movements in language and cognition. Human Cognitive Processing, 2007, , 323-344.	0.1	18
49	Do You Believe What Eye Believe?. Lecture Notes in Computer Science, 2007, , 482-492.	1.3	0
50	Looking To Understand: The Coupling Between Speakers' and Listeners' Eye Movements and Its Relationship to Discourse Comprehension. Cognitive Science, 2005, 29, 1045-1060.	1.7	438
51	On the Perceptual-Motor and Image-Schematic Infrastructure of Language. , 2005, , 246-281.		12
52	Effects of merely local syntactic coherence on sentence processing. Journal of Memory and Language, 2004, 50, 355-370.	2.1	158
53	Multimodal Events and Moving Locations: Eye Movements of Adults and 6-Month-Olds Reveal Dynamic Spatial Indexing.. Journal of Experimental Psychology: General, 2004, 133, 46-62.	2.1	141
54	Spatial representations activated during real-time comprehension of verbs. Cognitive Science, 2003, 27, 767-780.	1.7	237

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55	Pumping for gestural origins: The well may be rather dry. Behavioral and Brain Sciences, 2003, 26, .	0.7	2
56	Spatial representations activated during real-time comprehension of verbs. Cognitive Science, 2003, 27, 767-780.	1.7	79
57	The TEC as a theory of embodied cognition. Behavioral and Brain Sciences, 2001, 24, 900-901.	0.7	1
58	Language Processing Embodied and Embedded. , 2001, , 382-400.		4
59	Representation, space and Hollywood Squares: looking at things that aren't there anymore. Cognition, 2000, 76, 269-295.	2.2	312
60	On computational and behavioral evidence regarding Hebbian transcortical cell assemblies. Behavioral and Brain Sciences, 1999, 22, 302-302.	0.7	0
61	Joint Perception. , 0, , 236-253.		1