

Gustav Kuhn

List of Publications by Year in descending order

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Version: 2024-02-01

74
papers

2,324
citations

236912

25
h-index

223791

46
g-index

74
all docs

74
docs citations

74
times ranked

1347
citing authors

#	ARTICLE	IF	CITATIONS
1	What can Magic Reveal About the Brain. , 2022, , 597-604.		1
2	Misdirection in Global Health. Science and Technology Studies, 2022, 35, 2-12.	0.7	1
3	Misdirection â€“ Magic, Psychology and its Application. Science and Technology Studies, 2022, 35, 13-29.	0.7	0
4	Reply to Cole: Magic and deceptionâ€™do magicians mislead science?. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, e2022099118.	7.1	0
5	Mind Control Tricks: Magiciansâ€™™ Forcing and Free Will. Trends in Cognitive Sciences, 2021, 25, 338-341.	7.8	5
6	Differential Effects of Experience and Information Cues on Metacognitive Judgments About Othersâ€™™ Change Detection Abilities. I-Perception, 2021, 12, 204166952110392.	1.4	1
7	Talking to the Dead in the Classroom: How a Supposedly Psychic Event Impacts Beliefs and Feelings. Psychological Reports, 2020, 124, 003329412096106.	1.7	3
8	Influencing choices with conversational primes: How a magic trick unconsciously influences card choices. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 17675-17679.	7.1	8
9	A psychologically based taxonomy of Magiciansâ€™™ forcing Techniques: How magicians influence our choices, and how to use this to study psychological mechanisms. Consciousness and Cognition, 2020, 86, 103038.	1.5	5
10	Nothing else matters: Video games create sustained attentional selection away from task-irrelevant features. Attention, Perception, and Psychophysics, 2020, 82, 3907-3919.	1.3	2
11	The apparent action causation: Using a magician forcing technique to investigate our illusory sense of agency over the outcome of our choices. Quarterly Journal of Experimental Psychology, 2020, 73, 1784-1795.	1.1	8
12	Subtly encouraging more deliberate decisions: using a forcing technique and population stereotype to investigate free will. Psychological Research, 2020, 85, 1380-1390.	1.7	7
13	Magic on the Menu: Where Are All the Magical Food and Beverage Experiences?. Foods, 2020, 9, 257.	4.3	5
14	Forcing you to experience wonder: Unconsciously biasing peopleâ€™™s choice through strategic physical positioning. Consciousness and Cognition, 2020, 80, 102902.	1.5	12
15	Why are you looking at me? Itâ€™™s because Iâ€™™m talking, but mostly because Iâ€™™m staring or not doing much. Attention, Perception, and Psychophysics, 2019, 81, 109-118.	1.3	16
16	Studying â€œnaturalâ€ eye movements in an â€œunnaturalâ€ social environment: The influence of social activity, framing, and sub-clinical traits on gaze aversion. Quarterly Journal of Experimental Psychology, 2019, 72, 1913-1925.	1.1	15
17	The crossroads of magic and wellbeing: A review of wellbeing-focused magic programs, empirical studies, and conceivable theories. International Journal of Wellbeing, 2019, 9, 41-65.	2.1	22
18	Magical Potential: Why Magic Performances Should be Used to Explore the Psychological Factors Contributing to Human Belief Formation. Integrative Psychological and Behavioral Science, 2019, 53, 126-137.	0.9	8

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19	The Flushtration Count Illusion: Attribute substitution tricks our interpretation of a simple visual event sequence. <i>British Journal of Psychology</i> , 2018, 109, 850-861.	2.3	9
20	It is magic! How impossible solutions prevent the discovery of obvious ones?. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2481-2487.	1.1	18
21	The magic hand: Plasticity of mental hand representation. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2314-2324.	1.1	33
22	Own-age biases in adults's and children's joint attention: Biased face prioritization, but not gaze following!. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 372-379.	1.1	5
23	Oculomotor atypicalities in Developmental Coordination Disorder. <i>Developmental Science</i> , 2018, 21, e12501.	2.4	30
24	Magic Performances "When Explained in Psychic Terms by University Students. <i>Frontiers in Psychology</i> , 2018, 9, 2129.	2.1	9
25	Fake science: The impact of pseudo-psychological demonstrations on people's beliefs in psychological principles. <i>PLoS ONE</i> , 2018, 13, e0207629.	2.5	7
26	Why game designers should study magic. , 2018, , .		6
27	Exploiting failures in metacognition through magic: Visual awareness as a source of visual metacognition bias. <i>Consciousness and Cognition</i> , 2018, 65, 152-168.	1.5	11
28	Mental states modulate gaze following, but not automatically. <i>Cognition</i> , 2018, 180, 1-9.	2.2	17
29	Don't Get Misdirected! Differences in Overt and Covert Attentional Inhibition between Children and Adults. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 71, 17470218.2016.1.	1.1	6
30	Editorial: The Psychology of Magic and the Magic of Psychology. <i>Frontiers in Psychology</i> , 2016, 7, 1358.	2.1	11
31	Fatigue related impairments in oculomotor control are prevented by caffeine. <i>Scientific Reports</i> , 2016, 6, 26614.	3.3	27
32	"Rare" emotive faces and attentional orienting.. <i>Emotion</i> , 2016, 16, 1-5.	1.8	11
33	The Vanishing Ball Illusion: A new perspective on the perception of dynamic events. <i>Cognition</i> , 2016, 148, 64-70.	2.2	28
34	Don't be fooled! Attentional responses to social cues in a face-to-face and video magic trick reveals greater top-down control for overt than covert attention. <i>Cognition</i> , 2016, 146, 136-142.	2.2	42
35	Real Person Interaction in Visual Attention Research. <i>European Psychologist</i> , 2016, 21, 141-149.	3.1	27
36	Exercise-Induced Fatigue and Caffeine Supplementation Affect Psychomotor Performance but Not Covert Visuo-Spatial Attention. <i>PLoS ONE</i> , 2016, 11, e0165318.	2.5	15

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37	The possibility of a science of magic. <i>Frontiers in Psychology</i> , 2015, 6, 1576.	2.1	18
38	Age-related decline in the reflexive component of overt gaze following. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 1073-1081.	1.1	19
39	Expertise among professional magicians: an interview study. <i>Frontiers in Psychology</i> , 2014, 5, 1484.	2.1	15
40	A psychologically-based taxonomy of misdirection. <i>Frontiers in Psychology</i> , 2014, 5, 1392.	2.1	65
41	A framework for using magic to study the mind. <i>Frontiers in Psychology</i> , 2014, 5, 1508.	2.1	63
42	Priming psychic and conjuring abilities of a magic demonstration influences event interpretation and random number generation biases. <i>Frontiers in Psychology</i> , 2014, 5, 1542.	2.1	14
43	Personal Social Networks and the Cultivation of Expertise in Magic: An Interview Study. <i>Vocations and Learning</i> , 2013, 6, 347-365.	1.9	7
44	Eye Movement Difficulties in Autism Spectrum Disorder: Implications for Implicit Contextual Learning. <i>Autism Research</i> , 2013, 6, 177-189.	3.8	13
45	Visual cognition during real social interaction. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 196.	2.0	33
46	The Magic Grasp: Motor Expertise in Deception. <i>PLoS ONE</i> , 2011, 6, e16568.	2.5	48
47	Non-transient luminance changes do not capture attention. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 1407-1421.	1.3	4
48	Increased gaze following for fearful faces. It depends on what you're looking for!. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 89-95.	2.8	63
49	Misdirected by the gap: The relationship between inattentive blindness and attentional misdirection. <i>Consciousness and Cognition</i> , 2011, 20, 432-436.	1.5	25
50	Developmental Changes in the Control of Saccadic Eye Movements in Response to Directional Eye Gaze and Arrows. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 1919-1929.	1.1	13
51	Potential social interactions are important to social attention. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 5548-5553.	7.1	227
52	Misdirection – Past, Present, and the Future. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 172.	2.0	33
53	Sleights of mind. <i>Journal of Clinical Investigation</i> , 2011, 121, 1229-1229.	8.2	9
54	What the experimenter's prime tells the observer's brain. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 1367-1376.	1.3	18

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55	Eye movements affirm: automatic overt gaze and arrow cueing for typical adults and adults with autism spectrum disorder. <i>Experimental Brain Research</i> , 2010, 201, 155-165.	1.5	62
56	How Magic Changes Our Expectations About Autism. <i>Psychological Science</i> , 2010, 21, 1487-1493.	3.3	46
57	Misdirection, attention and awareness: Inattention blindness reveals temporal relationship between eye movements and visual awareness. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 136-146.	1.1	47
58	Attentional capture by object appearance and disappearance. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 147-159.	1.1	28
59	You look where I look! Effect of gaze cues on overt and covert attention in misdirection. <i>Visual Cognition</i> , 2009, 17, 925-944.	1.6	113
60	Look away! Eyes and arrows engage oculomotor responses automatically. <i>Attention, Perception, and Psychophysics</i> , 2009, 71, 314-327.	1.3	160
61	Appearance matters: Attentional orienting by new objects in the precueing paradigm. <i>Visual Cognition</i> , 2009, 17, 755-776.	1.6	16
62	Imaging the impossible: An fMRI study of impossible causal relationships in magic tricks. <i>NeuroImage</i> , 2009, 45, 1033-1039.	4.2	75
63	The Prioritization of Feature Singletons in the Change Detection Paradigm. <i>Experimental Psychology</i> , 2009, 56, 134-146.	0.7	14
64	Learning non-local dependencies. <i>Cognition</i> , 2008, 106, 184-206.	2.2	23
65	Towards a science of magic. <i>Trends in Cognitive Sciences</i> , 2008, 12, 349-354.	7.8	140
66	Misdirection in magic: Implications for the relationship between eye gaze and attention. <i>Visual Cognition</i> , 2008, 16, 391-405.	1.6	81
67	Don't look now. , 2007, , 697-714.		23
68	The influence of eye-gaze and arrow pointing distractor cues on voluntary eye movements. <i>Perception & Psychophysics</i> , 2007, 69, 966-971.	2.3	70
69	Onset of illusory figures attenuates change blindness. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 939-943.	2.8	13
70	Differences in the types of musical regularity learnt in incidental- and intentional-learning conditions. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 1725-1744.	1.1	22
71	There's more to magic than meets the eye. <i>Current Biology</i> , 2006, 16, R950-R951.	3.9	100
72	Magic and Fixation: Now You Don't See it, Now You Do. <i>Perception</i> , 2005, 34, 1155-1161.	1.2	96

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73	Implicit Learning of Nonlocal Musical Rules: Implicitly Learning More Than Chunks.. Journal of Experimental Psychology: Learning Memory and Cognition, 2005, 31, 1417-1432.	0.9	76
74	Too perfect to be good? An investigation of magicians's™ Too Perfect Theory. PeerJ, 0, 10, e13449.	2.0	1