

Devin Blair Terhune

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

2,492
citations

201674

27
h-index

223800

46
g-index

103
all docs

103
docs citations

103
times ranked

2029
citing authors

#	ARTICLE	IF	CITATIONS
1	Response time fluctuations in the sustained attention to response task predict performance accuracy and meta-awareness of attentional states.. Psychology of Consciousness: Theory Research, and Practice, 2023, 10, 381-393.	0.4	2
2	Pedunculopontine-induced cortical decoupling as the neurophysiological locus of dissociation.. Psychological Review, 2023, 130, 183-210.	3.8	2
3	Examining the effect of Libet clock stimulus parameters on temporal binding. Psychological Research, 2022, 86, 937-951.	1.7	11
4	A componential approach to individual differences in hypnotizability.. Psychology of Consciousness: Theory Research, and Practice, 2022, 9, 130-140.	0.4	3
5	The chemical induction of synaesthesia. Human Psychopharmacology, 2022, 37, e2832.	1.5	2
6	Taxometric evidence for a dimensional latent structure of hypnotic suggestibility. Consciousness and Cognition, 2022, 98, 103269.	1.5	4
7	Introspection confidence predicts <scp>EEG</scp> decoding of self-generated thoughts and meta-awareness. Human Brain Mapping, 2022, 43, 2311-2327.	3.6	4
8	Hypnotherapy for procedural pain, itch, and state anxiety in children with acute burns: a feasibility and acceptability study protocol. Pilot and Feasibility Studies, 2022, 8, 58.	1.2	3
9	A proxy measure of striatal dopamine predicts individual differences in temporal precision. Psychonomic Bulletin and Review, 2022, 29, 1307-1316.	2.8	2
10	Pharmacological modelling of dissociation and psychosis: an evaluation of the Clinician Administered Dissociative States Scale and Psychotomimetic States Inventory during nitrous oxide (â€laughing) Tj ETQq0 0 0 rg8I/Overlock 10 Tf 50	2.1	1
11	Guidelines for the Assessment of Efficacy of Clinical Hypnosis Applications. International Journal of Clinical and Experimental Hypnosis, 2022, 70, 104-122.	1.8	18
12	The contribution of latent factors of executive functioning to mind wandering: an experience sampling study. Cognitive Research: Principles and Implications, 2022, 7, 34.	2.0	1
13	Assessing responsiveness to direct verbal suggestions in depersonalization-derealization disorder. Psychiatry Research, 2022, 315, 114730.	3.3	2
14	Hypnotic suggestibility in dissociative and related disorders: A meta-analysis. Neuroscience and Biobehavioral Reviews, 2022, 139, 104751.	6.1	8
15	Towards a neurocognitive approach to dance movement therapy for mental health: A systematic review. Clinical Psychology and Psychotherapy, 2021, 28, 24-38.	2.7	41
16	Suggestibility in functional neurological disorder: a meta-analysis. Journal of Neurology, Neurosurgery and Psychiatry, 2021, 92, 150-157.	1.9	30
17	A Critical Review of Standardized Measures of Hypnotic Suggestibility. International Journal of Clinical and Experimental Hypnosis, 2021, 69, 50-71.	1.8	27
18	The neurochemistry of hypnotic suggestion. American Journal of Clinical Hypnosis, 2021, 63, 355-371.	0.6	6

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19	Direct Verbal Suggestibility as a Predictor of Placebo Hypoalgesia Responsiveness. <i>Psychosomatic Medicine</i> , 2021, 83, 1041-1049.	2.0	6
20	Hallucinations and the meaning and structure of absorption. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	9
21	The time course of synaesthetic colour perception. <i>Cortex</i> , 2021, 141, 322-330.	2.4	2
22	Using adaptive psychophysics to identify the neural network reset time in subsecond interval timing. <i>Experimental Brain Research</i> , 2021, 239, 3565-3572.	1.5	6
23	Symptom variability in depersonalization/derealization disorder: A latent profile analysis. <i>Journal of Clinical Psychology</i> , 2021, , .	1.9	9
24	Primary visual cortex excitability is not atypical in acquired synaesthesia. <i>Brain Stimulation</i> , 2020, 13, 341-342.	1.6	1
25	Myths and misconceptions about hypnosis and suggestion: Separating fact and fiction. <i>Applied Cognitive Psychology</i> , 2020, 34, 1253-1264.	1.6	18
26	Hypnosis and Imagination. , 2020, , 711-727.		10
27	Anomalous experiences are more prevalent among highly suggestible individuals who are also highly dissociative. <i>Cognitive Neuropsychiatry</i> , 2020, 25, 179-189.	1.3	13
28	THE ROLES OF RESPONSE EXPECTANCIES, BASELINE EXPERIENCES, AND HYPNOTIZABILITY IN SPONTANEOUS HYPNOTIC EXPERIENCES. <i>International Journal of Clinical and Experimental Hypnosis</i> , 2019, 67, 1-27.	1.8	13
29	Trauma and anxious attachment influence the relationship between suggestibility and dissociation: a moderated-moderation analysis. <i>Cognitive Neuropsychiatry</i> , 2019, 24, 191-207.	1.3	23
30	Acquired synaesthesia following 2C-B use. <i>Psychopharmacology</i> , 2019, 236, 2287-2289.	3.1	7
31	The effectiveness of hypnosis for pain relief: A systematic review and meta-analysis of 85 controlled experimental trials. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 99, 298-310.	6.1	139
32	The effects of microdose LSD on time perception: a randomised, double-blind, placebo-controlled trial. <i>Psychopharmacology</i> , 2019, 236, 1159-1170.	3.1	86
33	The brain-structural correlates of mathematical expertise. <i>Cortex</i> , 2019, 114, 140-150.	2.4	18
34	Psychedelics and hypnosis: Commonalities and therapeutic implications. <i>Journal of Psychopharmacology</i> , 2018, 32, 732-740.	4.0	17
35	Hypnosis and top-down regulation of consciousness. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 81, 59-74.	6.1	108
36	Metacognition of agency is reduced in high hypnotic suggestibility. <i>Cognition</i> , 2017, 168, 176-181.	2.2	34

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37	New directions in hypnosis research: strategies for advancing the cognitive and clinical neuroscience of hypnosis. <i>Neuroscience of Consciousness</i> , 2017, 2017, .	2.6	83
38	Time contracts and temporal precision declines when the mind wanders.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1864-1871.	0.9	12
39	A placebo-controlled investigation of synaesthesia-like experiences under LSD. <i>Neuropsychologia</i> , 2016, 88, 28-34.	1.6	40
40	Nuances and Uncertainties Regarding Hypnotic Inductions: Toward a Theoretically Informed Praxis. <i>American Journal of Clinical Hypnosis</i> , 2016, 59, 155-174.	0.6	28
41	Time dilates after spontaneous blinking. <i>Current Biology</i> , 2016, 26, R459-R460.	3.9	27
42	Claustrophobia, consciousness, and time perception. <i>Current Opinion in Behavioral Sciences</i> , 2016, 8, 258-267.	3.9	23
43	Transcranial random noise stimulation mitigates increased difficulty in an arithmetic learning task. <i>Neuropsychologia</i> , 2016, 81, 255-264.	1.6	65
44	Variations in the sense of agency during hypnotic responding: Insights from latent profile analysis.. <i>Psychology of Consciousness: Theory Research, and Practice</i> , 2016, 3, 293-302.	0.4	4
45	Daydreaming style moderates the relation between working memory and mind wandering: Integrating two hypotheses.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 451-464.	0.9	34
46	Phosphene Perception Relates to Visual Cortex Glutamate Levels and Covaries with Atypical Visuospatial Awareness. <i>Cerebral Cortex</i> , 2015, 25, 4341-4350.	2.9	44
47	Dissociative Subtypes in Posttraumatic Stress Disorders and Hypnosis. <i>Current Directions in Psychological Science</i> , 2015, 24, 452-457.	5.3	26
48	Discrete response patterns in the upper range of hypnotic suggestibility: A latent profile analysis. <i>Consciousness and Cognition</i> , 2015, 33, 334-341.	1.5	31
49	Transcranial alternating current stimulation reveals atypical 40ÂHz phosphene thresholds in synaesthesia. <i>Cortex</i> , 2015, 63, 267-270.	2.4	17
50	Probing the neurochemical basis of synaesthesia using psychophysics. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 89.	2.0	10
51	Subjective Duration as a Signature of Coding Efficiency: Emerging Links Among Stimulus Repetition, Predictive Coding, and Cortical GABA Levels. <i>Timing & Time Perception Reviews</i> , 2014, 1, 1-12.	1.4	40
52	GABA Predicts Time Perception. <i>Journal of Neuroscience</i> , 2014, 34, 4364-4370.	3.6	36
53	Hypnotizability, personality traits, and the propensity to experience alterations of consciousness.. <i>Psychology of Consciousness: Theory Research, and Practice</i> , 2014, 1, 292-307.	0.4	32
54	Correcting misconceptions about synaesthesia. <i>Neurobiology of Learning and Memory</i> , 2013, 103, 1-2.	1.9	1

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55	Enhanced dimension-specific visual working memory in grapheme-color synesthesia. <i>Cognition</i> , 2013, 129, 123-137.	2.2	32
56	Modulating Cognitive Control in Major Depression With Transcranial Electrical Stimulation. <i>Biological Psychiatry</i> , 2013, 73, 595-596.	1.3	4
57	Guilt by dissociation: Guilt primes augment the relationship between dissociative tendencies and stated dissociation. <i>Psychiatry Research</i> , 2013, 206, 114-116.	3.3	11
58	The neurophenomenology of neutral hypnosis. <i>Cortex</i> , 2013, 49, 375-385.	2.4	98
59	The induction of synaesthesia with chemical agents: a systematic review. <i>Frontiers in Psychology</i> , 2013, 4, 753.	2.1	63
60	Psychedelic synaesthesia: Evidence for a serotonergic role in synaesthesia. <i>Seeing and Perceiving</i> , 2012, 25, 74.	0.3	10
61	Individual differences and state effects on mind-wandering: Hypnotizability, dissociation, and sensory homogenization. <i>Consciousness and Cognition</i> , 2012, 21, 1097-1108.	1.5	22
62	Increased Resting State Network Connectivity in Synesthesia: Evidence for a Neural Basis of Synesthetic Consistency. <i>Journal of Neuroscience</i> , 2012, 32, 13641-13643.	3.6	7
63	Exceptional Abilities in the Spatial Representation of Numbers and Time. <i>Neuroscientist</i> , 2012, 18, 208-215.	3.5	20
64	Dissociative tendencies and individual differences in high hypnotic suggestibility. <i>Cognitive Neuropsychiatry</i> , 2011, 16, 113-135.	1.3	87
65	Dissociated control as a signature of typological variability in high hypnotic suggestibility. <i>Consciousness and Cognition</i> , 2011, 20, 727-736.	1.5	66
66	Doing Better by Getting Worse: Posthypnotic Amnesia Improves Random Number Generation. <i>PLoS ONE</i> , 2011, 6, e29206.	2.5	16
67	Differential frontal-parietal phase synchrony during hypnosis as a function of hypnotic suggestibility. <i>Psychophysiology</i> , 2011, 48, 1444-1447.	2.4	58
68	Enhanced Cortical Excitability in Grapheme-Color Synesthesia and Its Modulation. <i>Current Biology</i> , 2011, 21, 2006-2009.	3.9	86
69	Methodological and practical issues regarding phenomenological subtypes of highly suggestible individuals: A response to Kumar. <i>Consciousness and Cognition</i> , 2010, 19, 1154-1155.	1.5	1
70	Disruption of synaesthesia by posthypnotic suggestion: An ERP study. <i>Neuropsychologia</i> , 2010, 48, 3360-3364.	1.6	41
71	Differential patterns of spontaneous experiential response to a hypnotic induction: A latent profile analysis. <i>Consciousness and Cognition</i> , 2010, 19, 1140-1150.	1.5	75
72	Methodological and Interpretative Issues regarding the Phenomenology of Consciousness Inventory Hypnotic Assessment Procedure: A Comment on Pekala et al. (2010a, 2010b). <i>American Journal of Clinical Hypnosis</i> , 2010, 53, 109-117.	0.6	9

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73	A Note of Caution on the Waterloo-Stanford Group Scale of Hypnotic Susceptibility: A Brief Communication. <i>International Journal of Clinical and Experimental Hypnosis</i> , 2009, 57, 222-226.	1.8	22
74	The incidence and determinants of visual phenomenology during out-of-body experiences. <i>Cortex</i> , 2009, 45, 236-242.	2.4	53
75	Hypnotic Experience is Related to Emotional Contagion. <i>International Journal of Clinical and Experimental Hypnosis</i> , 2008, 57, 33-46.	1.8	32
76	Performance on the Stroop Predicts Treatment Compliance in Cocaine-Dependent Individuals. <i>Neuropsychopharmacology</i> , 2008, 33, 827-836.	5.4	163
77	Yoga Asana Sessions Increase Brain GABA Levels: A Pilot Study. <i>Journal of Alternative and Complementary Medicine</i> , 2007, 13, 419-426.	2.1	207
78	The effects of translation and sex on hypnotizability testing. <i>Contemporary Hypnosis</i> , 2007, 24, 154-160.	0.7	14
79	The Induction of Anomalous Experiences in a Mirror-Gazing Facility. <i>Journal of Nervous and Mental Disease</i> , 2006, 194, 415-421.	1.0	18
80	Dissociative Alterations in Body Image among Individuals Reporting Out-Of-Body Experiences: A Conceptual Replication. <i>Perceptual and Motor Skills</i> , 2006, 103, 76-80.	1.3	1
81	DISSOCIATIVE ALTERATIONS IN BODY IMAGE AMONG INDIVIDUALS REPORTING OUT-OF-BODY EXPERIENCES-A CONCEPTUAL REPLICATION. <i>Perceptual and Motor Skills</i> , 2006, 103, 76.	1.3	2