

Thomas W Schubert

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4214086/publications.pdf>

Version: 2024-02-01

71
papers

5,470
citations

147801

31
h-index

98798

67
g-index

74
all docs

74
docs citations

74
times ranked

4165
citing authors

#	ARTICLE	IF	CITATIONS
1	Moved by Social Justice: The Role of Kama Muta in Collective Action Toward Racial Equality. <i>Frontiers in Psychology</i> , 2022, 13, 780615.	2.1	10
2	Valence, sensations and appraisals co-occurring with feeling moved: evidence on kama muta theory from intra-individually cross-correlated time series. <i>Cognition and Emotion</i> , 2022, 36, 1149-1165.	2.0	2
3	Proper understanding of grounded procedures of separation needs a dual inheritance approach. <i>Behavioral and Brain Sciences</i> , 2021, 44, e23.	0.7	1
4	Tears evoke the intention to offer social support: A systematic investigation of the interpersonal effects of emotional crying across 41 countries. <i>Journal of Experimental Social Psychology</i> , 2021, 95, 104137.	2.2	13
5	Emotional Campaigning in Politics: Being Moved and Anger in Political Ads Motivate to Support Candidate and Party. <i>Frontiers in Psychology</i> , 2021, 12, 781851.	2.1	7
6	Grounding of rank: embodiment, space, and magnitude. <i>Current Opinion in Psychology</i> , 2020, 33, 222-226.	4.9	5
7	Tears of joy, aesthetic chills and heartwarming feelings: Physiological correlates of Kama Muta. <i>Psychophysiology</i> , 2020, 57, e13662.	2.4	22
8	Investigating Reflexive Responses to Explicit and Implicit Forms of Social Exclusion Using Immersive Virtual Environment Technology. <i>Frontiers in Psychology</i> , 2020, 11, 575783.	2.1	4
9	Correlates of Health-Protective Behavior During the Initial Days of the COVID-19 Outbreak in Norway. <i>Frontiers in Psychology</i> , 2020, 11, 564083.	2.1	58
10	Data from the Human Penguin Project, a cross-national dataset testing social thermoregulation principles. <i>Scientific Data</i> , 2019, 6, 32.	5.3	11
11	The Effect of Secondary Task on the Association Between Power and Space. <i>Social Cognition</i> , 2019, 37, 1-S5.	0.9	6
12	<i>Moving</i>Through the Literature: What Is the Emotion Often Denoted<i>Being Moved?</i>. <i>Emotion Review</i> , 2019, 11, 123-139.	3.4	58
13	Behavioral and neural evidence for an evaluative bias against other people's mundane interracial encounters. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 1329-1339.	3.0	2
14	The Role of Social Relational Emotions for Human-Nature Connectedness. <i>Frontiers in Psychology</i> , 2019, 10, 2759.	2.1	40
15	The Sudden Devotion Emotion: Kama Muta and the Cultural Practices Whose Function Is to Evoke It. <i>Emotion Review</i> , 2019, 11, 74-86.	3.4	90
16	Touching the base: heart-warming ads from the 2016 U.S. election moved viewers to partisan tears. <i>Cognition and Emotion</i> , 2019, 33, 197-212.	2.0	15
17	Kama muta: Conceptualizing and measuring the experience often labelled being moved across 19 nations and 15 languages.. <i>Emotion</i> , 2019, 19, 402-424.	1.8	80
18	Power and Vertical Positions in an Organization Chart: A Pre-Registered Replication Report of Study 3a and a Modification of Study 1a, Giessner & Schubert (2007). <i>Collabra: Psychology</i> , 2019, 5, .	1.8	2

#	ARTICLE	IF	CITATIONS
19	Warm and touching tears: tearful individuals are perceived as warmer because we assume they feel moved and touched. <i>Cognition and Emotion</i> , 2018, 32, 1691-1699.	2.0	13
20	Eye Gaze and Head Posture Jointly Influence Judgments of Dominance, Physical Strength, and Anger. <i>Journal of Nonverbal Behavior</i> , 2018, 42, 285-309.	1.0	19
21	Kama Muta: Similar Emotional Responses to Touching Videos Across the United States, Norway, China, Israel, and Portugal. <i>Journal of Cross-Cultural Psychology</i> , 2018, 49, 418-435.	1.6	31
22	Moment-to-moment changes in feeling moved match changes in closeness, tears, goosebumps, and warmth: time series analyses. <i>Cognition and Emotion</i> , 2018, 32, 174-184.	2.0	67
23	Are tearful individuals perceived as less competent? Probably not. <i>Comprehensive Results in Social Psychology</i> , 2018, 3, 119-139.	1.8	9
24	Evidence for magnitude representations of social hierarchies: Size and distance effects. <i>PLoS ONE</i> , 2018, 13, e0203263.	2.5	1
25	The Human Penguin Project: Climate, Social Integration, and Core Body Temperature. <i>Collabra: Psychology</i> , 2018, 4, .	1.8	30
26	Does distance from the equator predict self-control? Lessons from the Human Penguin Project. <i>Behavioral and Brain Sciences</i> , 2017, 40, e86.	0.7	3
27	Interpersonal closeness and morality predict feelings of being moved.. <i>Emotion</i> , 2017, 17, 389-394.	1.8	79
28	The spatial representation of power in children. <i>Cognitive Processing</i> , 2017, 18, 375-385.	1.4	19
29	Being moved is a positive emotion, and emotions should not be equated with their vernacular labels. <i>Behavioral and Brain Sciences</i> , 2017, 40, e374.	0.7	4
30	Empathic Concern Is Part of a More General Communal Emotion. <i>Frontiers in Psychology</i> , 2017, 8, 723.	2.1	63
31	The Best-Loved Story of All Time: Overcoming All Obstacles to Be Reunited, Evoking Kama Muta. <i>Evolutionary Studies in Imaginative Culture</i> , 2017, 1, 67-70.	0.2	14
32	The Best-Loved Story of All Time: Overcoming All Obstacles to Be Reunited, Evoking Kama Muta. <i>Evolutionary Studies in Imaginative Culture</i> , 2017, 1, 67.	0.2	6
33	Revisiting and extending a response latency measure of inclusion of the other in the self. <i>Comprehensive Results in Social Psychology</i> , 2016, 1, 106-129.	1.8	8
34	Physical Strength as a Cue to Dominance. <i>Personality and Social Psychology Bulletin</i> , 2016, 42, 1603-1616.	3.0	20
35	A short history of the weight-importance effect and a recommendation for pre-testing: Commentary on Ebersole et al. (2016). <i>Journal of Experimental Social Psychology</i> , 2016, 67, 93-94.	2.2	0
36	Conservatism is not the missing viewpoint for true diversity. <i>Behavioral and Brain Sciences</i> , 2015, 38, e157.	0.7	1

#	ARTICLE	IF	CITATIONS
37	Judged and Remembered Trustworthiness of Faces Is Enhanced by Experiencing Multisensory Synchrony and Asynchrony in the Right Order. <i>PLoS ONE</i> , 2015, 10, e0145664.	2.5	7
38	Judgments of Dominance from the Face Track Physical Strength. <i>Evolutionary Psychology</i> , 2014, 12, 1-18.	0.9	86
39	Using Arduino microcontroller boards to measure response latencies. <i>Behavior Research Methods</i> , 2013, 45, 1332-1346.	4.0	49
40	ScriptingRT: A Software Library for Collecting Response Latencies in Online Studies of Cognition. <i>PLoS ONE</i> , 2013, 8, e67769.	2.5	46
41	The Effect of Spatial Elevation on Respect Depends on Merit and Medium. <i>Social Psychology</i> , 2013, 44, 147-159.	0.7	11
42	Caring for Sharing. <i>Social Psychology</i> , 2013, 44, 160-166.	0.7	43
43	Are attitudes the problem, and do psychologists have the answer? Relational cognition underlies intergroup relations. <i>Behavioral and Brain Sciences</i> , 2012, 35, 449-450.	0.7	36
44	Visual manipulations for motor rehabilitation. <i>Computers and Graphics</i> , 2012, 36, 819-834.	2.5	32
45	Mighty metaphors: Behavioral and ERP evidence that power shifts attention on a vertical dimension. <i>Brain and Cognition</i> , 2012, 78, 50-58.	1.8	137
46	When different means bad or merely worse. How minimal and maximal goals affect ingroup projection and outgroup attitudes. <i>European Journal of Social Psychology</i> , 2012, 42, 682-690.	2.4	20
47	Out of reach? — A novel AR interface approach for motor rehabilitation. , 2011, , .		31
48	Introduction: The interrelation of spatial and social cognition. , 2011, , 1-14.		0
49	Self-other bodily merging in the context of synchronous but arbitrary-related multisensory inputs. <i>Experimental Brain Research</i> , 2011, 213, 213-221.	1.5	45
50	Puddles, Parties, and Professors: Linking Word Categorization to Neural Patterns of Visuospatial Coding. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2636-2649.	2.3	32
51	The Power of Pictures: Vertical Picture Angles in Power Pictures. <i>Media Psychology</i> , 2011, 14, 442-464.	3.6	31
52	Telling Things Apart. <i>Psychological Science</i> , 2011, 22, 887-890.	3.3	29
53	More than a metaphor: How the understanding of power is grounded in experience. , 2011, , 153-186.		4
54	How Do We Assign Punishment? The Impact of Minimal and Maximal Standards on the Evaluation of Deviants. <i>Personality and Social Psychology Bulletin</i> , 2010, 36, 1213-1224.	3.0	41

#	ARTICLE	IF	CITATIONS
55	Synchronous Multisensory Stimulation Blurs Self-Other Boundaries. <i>Psychological Science</i> , 2010, 21, 1202-1207.	3.3	279
56	Embodiment as a unifying perspective for psychology. <i>European Journal of Social Psychology</i> , 2009, 39, 1135-1141.	2.4	80
57	A New Conception of Spatial Presence: Once Again, with Feeling. <i>Communication Theory</i> , 2009, 19, 161-187.	3.2	121
58	Feel the difference! The influence of ease experiences on the direction of social comparisons. <i>Journal of Experimental Social Psychology</i> , 2009, 45, 291-294.	2.2	6
59	The embodied self: Making a fist enhances men's power-related self-conceptions. <i>Journal of Experimental Social Psychology</i> , 2009, 45, 828-834.	2.2	102
60	Weight as an Embodiment of Importance. <i>Psychological Science</i> , 2009, 20, 1169-1174.	3.3	294
61	Control Over the Association of Power and Size. <i>Social Cognition</i> , 2009, 27, 1-19.	0.9	87
62	The Embodiment of Power and Communalism in Space and Bodily Contact. , 2008, , 160-183.		27
63	High in the hierarchy: How vertical location and judgments of leaders' power are interrelated. <i>Organizational Behavior and Human Decision Processes</i> , 2007, 104, 30-44.	2.5	231
64	Your Highness: Vertical Positions as Perceptual Symbols of Power.. <i>Journal of Personality and Social Psychology</i> , 2005, 89, 1-21.	2.8	522
65	The Power in Your Hand: Gender Differences in Bodily Feedback From Making a Fist. <i>Personality and Social Psychology Bulletin</i> , 2004, 30, 757-769.	3.0	112
66	Contrast from social stereotypes in automatic behavior. <i>Journal of Experimental Social Psychology</i> , 2003, 39, 577-584.	2.2	67
67	Real and Illusory Interactions Enhance Presence in Virtual Environments. <i>Presence: Teleoperators and Virtual Environments</i> , 2002, 11, 425-434.	0.6	168
68	Overlap of Self, Ingroup, and Outgroup: Pictorial Measures of Self-Categorization. <i>Self and Identity</i> , 2002, 1, 353-376.	1.6	250
69	The Experience of Presence: Factor Analytic Insights. <i>Presence: Teleoperators and Virtual Environments</i> , 2001, 10, 266-281.	0.6	1,234
70	Measuring the Sense of Presence and its Relations to Fear of Heights in Virtual Environments. <i>International Journal of Human-Computer Interaction</i> , 1998, 10, 233-249.	4.8	139
71	Social Antecedents and Consequences of Behavioral Synchrony. , 0, , 254-279.		3