Pierre Sachse

List of Publications by Year
in descending order

50 papers	**737** citations	623734 **14** h-index	580821 **25** g-index
56 all docs	**56** docs citations	**56** times ranked	**603** citing authors

#	Article	IF	Citations
1	Support value of sketching in the design process. Research in Engineering Design - Theory, Applications, and Concurrent Engineering, 2003, 14, 89-97.	2.1	101
2	Eyes as windows to the soul: Gazing behavior is related to personality. Journal of Research in Personality, 2012, 46, 147-156.	1.7	90
3	The Self-Loving Self-Leader: An Examination of the Relationship Between Self-Leadership and the Dark Triad. Social Behavior and Personality, 2011, 39, 369-379.	0.6	54
4	Unique self-leadership: A bifactor model approach. Leadership, 2015, 11, 105-125.	1.8	43
5	In the eye of a leader: Eye-directed gazing shapes perceptions of leaders' charisma. Leadership Quarterly, 2019, 30, 101337.	5.8	36
6	The Socioemotionally Intelligent Self-Leader: Examining Relations Between Self-Leadership and Socioemotional Intelligence. Social Behavior and Personality, 2010, 38, 1191-1196.	0.6	31
7	External Support of Problem Analysis in Design Problem Solving. Research in Engineering Design - Theory, Applications, and Concurrent Engineering, 2000, 12, 144-151.	2.1	26
8	Validation of a German Version of the Sport Motivation Scale (SMS28) and Motivation Analysis in Competitive Mountain Runners. Perceptual and Motor Skills, 2011, 112, 807-820.	1.3	23
9	The mindful self-leader: Investigating the relationships between self-leadership and mindfulness. Social Behavior and Personality, 2018, 46, 353-360.	0.6	21
10	Lost in Time and Space: States of High Arousal Disrupt Implicit Acquisition of Spatial and Sequential Context Information. Frontiers in Behavioral Neuroscience, 2017, 11, 206.	2.0	20
11	"The world is upside down"– The Innsbruck Goggle Experiments of Theodor Erismann (1883–1961) and Ivo Kohler (1915–1985). Cortex, 2017, 92, 222-232.	2.4	19
12	Investigating the Process of Process Modeling with Eye Movement Analysis. Lecture Notes in Business Information Processing, 2013, , 438-450.	1.0	18
13	Working Memory and Its Relation to Deterministic Sequence Learning. PLoS ONE, 2013, 8, e56166.	2.5	15
14	Why should working memory be related to incidentally learned sequence structures?. Cortex, 2015, 64, 407-410.	2.4	15
15	The Effect of Post-Learning Wakeful Rest on the Retention of Second Language Learning Material over the Long Term. Current Psychology, 2020, 39, 299-306.	2.8	15
16	Wakeful resting and memory retention: a study with healthy older and younger adults. Cognitive Processing, 2019, 20, 125-131.	1.4	14
17	Effects of post-encoding wakeful rest and study time on long-term memory performance. Journal of Cognitive Psychology, 2018, 30, 558-569.	0.9	13
18	Post-encoding wakeful resting supports the retention of new verbal memories in children aged 13–14 years. British Journal of Developmental Psychology, 2019, 37, 199-210.	1.7	13

#	Article	IF	Citations
19	External thoughtâ€"does sketching assist problem analysis?. Applied Cognitive Psychology, 2004, 18, 415-425.	1.6	12
20	Patterns of eye blinks are modulated by auditory input in humans. Cognition, 2022, 221, 104982.	2.2	12
21	From specificity to sensitivity: affective states modulate visual working memory for emotional expressive faces. Frontiers in Psychology, 2015, 6, 1297.	2.1	11
22	Visual Attention in Realâ€World Conversation: Gaze Patterns Are Modulated by Communication and Group Size. Applied Psychology, 2021, 70, 1602-1627.	7.1	11
23	Nomen est omen: Investigating the dominance of nouns in word comprehension with eye movement analyses. Advances in Cognitive Psychology, 2009, 5, 91-104.	0.5	10
24	Assessment of Fractal Characteristics of Locomotor Activity of Geriatric In-Patients With Alzheimerâ€™s Dementia. Frontiers in Aging Neuroscience, 2019, 11, 272.	3.4	7
25	Information maintenance in working memory: an integrated presentation of cognitive and neural concepts. Frontiers in Systems Neuroscience, 2015, 9, 104.	2.5	6
26	Factors modulating the effects of waking rest on memory. Cognitive Processing, 2020, 21, 149-153.	1.4	6
27	Effects of wakeful resting versus social media usage after learning on the retention of new memories. Applied Cognitive Psychology, 2020, 34, 551-558.	1.6	6
28	Brief period of post-encoding wakeful rest supports verbal memory retention in children aged 10â€"13 years. Current Psychology, 2021, 40, 2341-2348.	2.8	5
29	Externe UnterstÃ¼tzung der Problemanalyse bei entwerfenden TÃ¤tigkeiten. Sprache & Kognition, 1999, 18, 30-38.	0.0	5
30	External procedures in design problem solving by experienced engineering designers â€" methods and purposes. Theoretical Issues in Ergonomics Science, 2012, 13, 603-614.	1.8	4
31	Benefits of a hungry mind: When hungry, exposure to food facilitates proactive interference resolution. Appetite, 2017, 108, 343-352.	3.7	4
32	How We Perceive Others Resembling Us. I-Perception, 2020, 11, 204166952096662.	1.4	4
33	Do emotional stimuli interfere with response inhibition? evidence from the antisaccade paradigm. Cognition and Emotion, 2021, 35, 1626-1633.	2.0	4
34	Eye Movements during Mental Rotation of Nonmirrored and Mirrored Three-Dimensional Abstract Objects. Perceptual and Motor Skills, 2011, 112, 829-837.	1.3	3
35	Benefits of Distraction. Social Behavior and Personality, 2015, 43, 601-612.	0.6	3
36	Motivational Reasons for Biased Decisions: The Sunk-Cost Effectâ€™s Instrumental Rationality. Frontiers in Psychology, 2018, 9, 815.	2.1	3

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37	Individual differences in working memory capacity moderate effects of post-learning activity on memory consolidation over the long term. Scientific Reports, 2020, 10, 17976.	3.3	3
38	Investigating Object Files in Spatial Cueing. Experimental Psychology, 2021, 68, 67-80.	0.7	3
39	Designing with computer and sketches 1Supported by the German Research Society (DFG, Project HA) Tj ETQq1 1 0.784314 rgBT /Ov	0.9	3
40	Cardiovascular reactivity during sadness induction predicts inhibitory control performance. Physiology and Behavior, 2022, 254, 113869.	2.1	3
41	Investigating Word Class Effects in First and Second Languages. Perceptual and Motor Skills, 2011, 113, 87-97.	1.3	2
42	The impact of working memory and the â€œprocess of process modellingâ€•on model quality: Investigating experienced versus inexperienced modellers. Scientific Reports, 2016, 6, 25561.	3.3	2
43	Negative Arousal Reduces Sensitivity for Processing Context Information. Social Behavior and Personality, 2018, 46, 985-994.	0.6	2
44	Embodied Knowledge in Design. , 2009, , 163-179.		2
45	Self-Leadership â€" Essenzielle Basis fÃ¼r Empowering und Shared Leadership. , 2017, , 133-151.		2
46	Sensory processing sensitivity predicts performance in an emotional antisaccade paradigm. Acta Psychologica, 2022, 222, 103463.	1.5	2
47	Early lifetime experience of urban living predicts social attention in real world crowds. Cognition, 2022, 225, 105099.	2.2	2
48	A psychophysiological investigation of mourning: There are two sides to the story. Motivation and Emotion, 2022, 46, 276.	1.3	1
49	Variation in antisaccadic response latencies investigated with the hierarchical LATER process model. Brain and Cognition, 2022, 158, 105850.	1.8	1
50	Sense and Sensitivity â€" Using Spatial Response-Compatibility Effects to Investigate Ambiguous Word Meaning. Experimental Psychology, 2020, 67, 327-334.	0.7	0