## **Pierre Sachse**

List of Publications by Year in descending order

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DIEDDE SACHSE

| #  | Article                                                                                                                                                                       | IF  | CITATIONS |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1  | Sensory processing sensitivity predicts performance in an emotional antisaccade paradigm. Acta<br>Psychologica, 2022, 222, 103463.                                            | 1.5 | 2         |
| 2  | Patterns of eye blinks are modulated by auditory input in humans. Cognition, 2022, 221, 104982.                                                                               | 2.2 | 12        |
| 3  | A psychophysiological investigation of mourning: There are two sides to the story. Motivation and Emotion, 2022, 46, 276.                                                     | 1.3 | 1         |
| 4  | Variation in antisaccadic response latencies investigated with the hierarchical LATER process model.<br>Brain and Cognition, 2022, 158, 105850.                               | 1.8 | 1         |
| 5  | Early lifetime experience of urban living predicts social attention in real world crowds. Cognition, 2022, 225, 105099.                                                       | 2.2 | 2         |
| 6  | Cardiovascular reactivity during sadness induction predicts inhibitory control performance.<br>Physiology and Behavior, 2022, 254, 113869.                                    | 2.1 | 3         |
| 7  | Visual Attention in Realâ€World Conversation: Gaze Patterns Are Modulated by Communication and<br>Group Size. Applied Psychology, 2021, 70, 1602-1627.                        | 7.1 | 11        |
| 8  | Brief period of post-encoding wakeful rest supports verbal memory retention in children aged 10–13<br>years. Current Psychology, 2021, 40, 2341-2348.                         | 2.8 | 5         |
| 9  | Investigating Object Files in Spatial Cueing. Experimental Psychology, 2021, 68, 67-80.                                                                                       | 0.7 | 3         |
| 10 | Do emotional stimuli interfere with response inhibition? evidence from the antisaccade paradigm.<br>Cognition and Emotion, 2021, 35, 1626-1633.                               | 2.0 | 4         |
| 11 | 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        |
| 12 | Factors modulating the effects of waking rest on memory. Cognitive Processing, 2020, 21, 149-153.                                                                             | 1.4 | 6         |
| 13 | 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         |
| 14 | 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         |
| 15 | How We Perceive Others Resembling Us. I-Perception, 2020, 11, 204166952096662.                                                                                                | 1.4 | 4         |
| 16 | Sense and Sensitivity – Using Spatial Response-Compatibility Effects to Investigate Ambiguous Word<br>Meaning. Experimental Psychology, 2020, 67, 327-334.                    | 0.7 | 0         |
| 17 | In the eye of a leader: Eye-directed gazing shapes perceptions of leaders' charisma. Leadership<br>Quarterly, 2019, 30, 101337.                                               | 5.8 | 36        |
| 18 | Assessment of Fractal Characteristics of Locomotor Activity of Geriatric In-Patients With Alzheimer's<br>Dementia. Frontiers in Aging Neuroscience, 2019, 11, 272.            | 3.4 | 7         |
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| #  | Article                                                                                                                                                                            | IF  | CITATIONS |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Wakeful resting and memory retention: a study with healthy older and younger adults. Cognitive Processing, 2019, 20, 125-131.                                                      | 1.4 | 14        |
| 20 | Postâ€encoding wakeful resting supports the retention of new verbal memories in children aged<br>13–14Âyears. British Journal of Developmental Psychology, 2019, 37, 199-210.      | 1.7 | 13        |
| 21 | Negative Arousal Reduces Sensitivity for Processing Context Information. Social Behavior and Personality, 2018, 46, 985-994.                                                       | 0.6 | 2         |
| 22 | Effects of post-encoding wakeful rest and study time on long-term memory performance. Journal of<br>Cognitive Psychology, 2018, 30, 558-569.                                       | 0.9 | 13        |
| 23 | Motivational Reasons for Biased Decisions: The Sunk-Cost Effect's Instrumental Rationality. Frontiers in Psychology, 2018, 9, 815.                                                 | 2.1 | 3         |
| 24 | The mindful self-leader: Investigating the relationships between self-leadership and mindfulness.<br>Social Behavior and Personality, 2018, 46, 353-360.                           | 0.6 | 21        |
| 25 | "The world is upside down―– The Innsbruck Goggle Experiments of Theodor Erismann (1883–1961) and<br>Ivo Kohler (1915–1985). Cortex, 2017, 92, 222-232.                             | 2.4 | 19        |
| 26 | Benefits of a hungry mind: When hungry, exposure to food facilitates proactive interference resolution. Appetite, 2017, 108, 343-352.                                              | 3.7 | 4         |
| 27 | 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        |
| 28 | Self-Leadership – Essenzielle Basis für Empowering und Shared Leadership. , 2017, , 133-151.                                                                                       |     | 2         |
| 29 | The impact of working memory and the "process of process modelling―on model quality: Investigating experienced versus inexperienced modellers. Scientific Reports, 2016, 6, 25561. | 3.3 | 2         |
| 30 | Information maintenance in working memory: an integrated presentation of cognitive and neural concepts. Frontiers in Systems Neuroscience, 2015, 9, 104.                           | 2.5 | 6         |
| 31 | From specificity to sensitivity: affective states modulate visual working memory for emotional expressive faces. Frontiers in Psychology, 2015, 6, 1297.                           | 2.1 | 11        |
| 32 | Unique self-leadership: A bifactor model approach. Leadership, 2015, 11, 105-125.                                                                                                  | 1.8 | 43        |
| 33 | Benefits of Distraction. Social Behavior and Personality, 2015, 43, 601-612.                                                                                                       | 0.6 | 3         |
| 34 | Why should working memory be related to incidentally learned sequence structures?. Cortex, 2015, 64, 407-410.                                                                      | 2.4 | 15        |
| 35 | Working Memory and Its Relation to Deterministic Sequence Learning. PLoS ONE, 2013, 8, e56166.                                                                                     | 2.5 | 15        |
| 36 | Investigating the Process of Process Modeling with Eye Movement Analysis. Lecture Notes in Business<br>Information Processing, 2013, , 438-450.                                    | 1.0 | 18        |

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| #  | Article                                                                                                                                                                          | IF         | CITATIONS   |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------|
| 37 | External procedures in design problem solving by experienced engineering designers – methods and purposes. Theoretical Issues in Ergonomics Science, 2012, 13, 603-614.          | 1.8        | 4           |
| 38 | Eyes as windows to the soul: Gazing behavior is related to personality. Journal of Research in Personality, 2012, 46, 147-156.                                                   | 1.7        | 90          |
| 39 | The Self-Loving Self-Leader: An Examination of the Relationship Between Self-Leadership and the Dark<br>Triad. Social Behavior and Personality, 2011, 39, 369-379.               | 0.6        | 54          |
| 40 | Eye Movements during Mental Rotation of Nonmirrored and Mirrored Three-Dimensional Abstract<br>Objects. Perceptual and Motor Skills, 2011, 112, 829-837.                         | 1.3        | 3           |
| 41 | Investigating Word Class Effects in First and Second Languages. Perceptual and Motor Skills, 2011, 113, 87-97.                                                                   | 1.3        | 2           |
| 42 | 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          |
| 43 | The Socioemotionally Intelligent Self-Leader: Examining Relations Between Self-Leadership and Socioemotional Intelligence. Social Behavior and Personality, 2010, 38, 1191-1196. | 0.6        | 31          |
| 44 | 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          |
| 45 | Embodied Knowledge in Design. , 2009, , 163-179.                                                                                                                                 |            | 2           |
| 46 | External thought—does sketching assist problem analysis?. Applied Cognitive Psychology, 2004, 18,<br>415-425.                                                                    | 1.6        | 12          |
| 47 | Support value of sketching in the design process. Research in Engineering Design - Theory,<br>Applications, and Concurrent Engineering, 2003, 14, 89-97.                         | 2.1        | 101         |
| 48 | Designing with computer and sketches 1Supported by the German Research Society (DFG, Project HA) Tj ETQq0                                                                        | 0 8 rgBT / | Overlock 10 |

| 49 | External Support of Problem Analysis in Design Problem Solving. Research in Engineering Design -<br>Theory, Applications, and Concurrent Engineering, 2000, 12, 144-151. | 2.1 | 26 |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----|
| 50 | Externe Unterstützung der Problemanalyse bei entwerfenden Tägkeiten. Sprache & Kognition, 1999, 18,<br>30-38.                                                            | 0.0 | 5  |