

# Peter Sedlmeier

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6223096/publications.pdf>

Version: 2024-02-01

50  
papers

3,833  
citations

361413

20  
h-index

206112

48  
g-index

53  
all docs

53  
docs citations

53  
times ranked

3326  
citing authors

#	ARTICLE	IF	CITATIONS
1	What is self-love? Redefinition of a controversial construct.. Humanistic Psychologist, 2023, 51, 281-302.	0.3	6
2	How long did the time spent in meditation feel? "Attention. Attention. Attention.". Psychology of Consciousness: Theory Research, and Practice, 2023, 10, 346-367.	0.4	5
3	Meditation-based lifestyle modification in mild to moderate depression "A randomized controlled trial. Depression and Anxiety, 2022, 39, 363-375.	4.1	9
4	Meditation-Based Lifestyle Modification: Development of an Integrative Mind-Body Program for Mental Health and Human Flourishing. Complementary Medicine Research, 2021, 28, 252-262.	1.2	18
5	Meditation Based Lifestyle Modification (MBLM) in outpatients with mild to moderate depression: A mixed-methods feasibility study. Complementary Therapies in Medicine, 2021, 56, 102598.	2.7	7
6	What Do Meditators Do When They Meditate? Proposing a Novel Basis for Future Meditation Research. Mindfulness, 2021, 12, 1791-1811.	2.8	27
7	Differential Effects of Ethical Education, Physical Hatha Yoga, and Mantra Meditation on Well-Being and Stress in Healthy Participants "An Experimental Single-Case Study. Frontiers in Psychology, 2021, 12, 672301.	2.1	13
8	"To Be Finally at Peace with Myself" A Qualitative Study Reflecting Experiences of the Meditation-Based Lifestyle Modification Program in Mild-to-Moderate Depression. Journal of Alternative and Complementary Medicine, 2021, 27, 786-795.	2.1	4
9	How General Is the Semantic Structure of Time? A Comparison of Indians and Germans. Integrative Psychological and Behavioral Science, 2020, 54, 494-513.	0.9	1
10	Why Do People Begin to Meditate and Why Do They Continue?. Mindfulness, 2020, 11, 1527-1545.	2.8	15
11	PROMISE: A Model of Insight and Equanimity as the Key Effects of Mindfulness Meditation. Frontiers in Psychology, 2019, 10, 2389.	2.1	22
12	What Is Meditation? Proposing an Empirically Derived Classification System. Frontiers in Psychology, 2019, 10, 2276.	2.1	55
13	What Makes Mindfulness-Based Interventions Effective? An Examination of Common Components. Mindfulness, 2019, 10, 2060-2072.	2.8	35
14	Psychological Effects of Meditation for Healthy Practitioners: an Update. Mindfulness, 2018, 9, 371-387.	2.8	58
15	Comparing eye trackers by correlating their eye-metric data. Behavior Research Methods, 2018, 50, 1853-1863.	4.0	25
16	Can gender priming eliminate the effects of stereotype threat? The case of simple dynamic systems. Acta Psychologica, 2018, 188, 65-73.	1.5	5
17	Diagrams Including Pictograms Increase Stock-Flow Performance. Lecture Notes in Computer Science, 2018, , 704-707.	1.3	0
18	Has it really Been that Long? Why Time Seems to Speed up with Age. Timing and Time Perception, 2017, 5, 168-189.	0.6	16

#	ARTICLE	IF	CITATIONS
19	How Do Theories of Cognition and Consciousness in Ancient Indian Thought Systems Relate to Current Western Theorizing and Research?. <i>Frontiers in Psychology</i> , 2016, 7, 343.	2.1	45
20	Functional neuroanatomy of meditation: A review and meta-analysis of 78 functional neuroimaging investigations. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 65, 208-228.	6.1	424
21	How Persistent are Grammatical Gender Effects? The Case of German and Tamil. <i>Journal of Psycholinguistic Research</i> , 2016, 45, 317-336.	1.3	6
22	Meditation: Future theory and research. , 2016, , 285-310.		8
23	The Impact of Attention on Judgments of Frequency and Duration. <i>PLoS ONE</i> , 2015, 10, e0126974.	2.5	4
24	The sounds of safety: stress and danger in music perception. <i>Frontiers in Psychology</i> , 2015, 6, 1140.	2.1	17
25	How we remember the emotional intensity of past musical experiences. <i>Frontiers in Psychology</i> , 2014, 5, 911.	2.1	18
26	Meta-analyses and other methodological issues in meditation research: Reply to Orme-Johnson and Dillbeck (2014).. <i>Psychological Bulletin</i> , 2014, 140, 617-622.	6.1	18
27	The Concept of Tri-Guna: A Working Model. <i>Studies in Neuroscience, Consciousness and Spirituality</i> , 2014, , 317-364.	0.2	10
28	Is meditation associated with altered brain structure? A systematic review and meta-analysis of morphometric neuroimaging in meditation practitioners. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 43, 48-73.	6.1	569
29	The psychological functions of music listening. <i>Frontiers in Psychology</i> , 2013, 4, 511.	2.1	288
30	The functions of music and their relationship to music preference in India and Germany. <i>International Journal of Psychology</i> , 2012, 47, 370-380.	2.8	36
31	The psychological effects of meditation: A meta-analysis.. <i>Psychological Bulletin</i> , 2012, 138, 1139-1171.	6.1	659
32	The Effects of Mindfulness Meditation: A Meta-Analysis. <i>Mindfulness</i> , 2012, 3, 174-189.	2.8	563
33	Vorhersage von Rückfälligkeit bei SexualstraftÄtern. Wie gut sind die Gutachten und wie kÄ¶nnte man sie verbessern?. <i>Monatsschrift Fur Kriminologie Und Strafrechtsreform</i> , 2012, 95, 392-412.	0.4	2
34	The impact of background music on adult listeners: A meta-analysis. <i>Psychology of Music</i> , 2011, 39, 424-448.	1.6	194
35	Does the Body Move the Soul? The Impact of Arousal on Music Preference. <i>Music Perception</i> , 2011, 29, 37-50.	1.1	29
36	Anarchic-hand syndrome: ERP reflections of lost control over the right hemisphere. <i>Brain and Cognition</i> , 2011, 77, 138-150.	1.8	13

#	ARTICLE	IF	CITATIONS
37	Music is in the Muscle: How Embodied Cognition May Influence Music Preferences. <i>Music Perception</i> , 2011, 28, 297-306.	1.1	20
38	What makes us like music? Determinants of music preference.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2010, 4, 223-234.	1.3	72
39	The impact of post-event information on study-related memories: An exploration of the roles of judgemental anchoring, specific expectations about change, and motivational influences. <i>Memory</i> , 2007, 15, 70-92.	1.7	2
40	The role of scales in student ratings. <i>Learning and Instruction</i> , 2006, 16, 401-415.	3.2	21
41	On middle-school students' comprehension of randomness and chance variability in data. <i>Zentralblatt für Didaktik Der Mathematik</i> , 2005, 37, 168-177.	0.4	19
42	Free Word Associations Correspond to Contiguities Between Words in Texts*. <i>Journal of Quantitative Linguistics</i> , 2005, 12, 111-122.	1.2	38
43	The Hazards of Underspecified Models: The Case of Symmetry in Everyday Predictions.. <i>Psychological Review</i> , 2004, 111, 770-780.	3.8	1
44	Was Bernoulli wrong? On intuitions about sample size. <i>Journal of Behavioral Decision Making</i> , 2000, 13, 133-139.	1.7	13
45	How to improve statistical thinking: Choose the task representation wisely and learn by doing. <i>Instructional Science</i> , 2000, 28, 227-262.	2.0	19
46	The distribution matters: two types of sample-size tasks. <i>Journal of Behavioral Decision Making</i> , 1998, 11, 281-301.	1.7	18
47	Are judgments of the positional frequencies of letters systematically biased due to availability?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1998, 24, 754-770.	0.9	125
48	Intuitions about sample size: the empirical law of large numbers. <i>Journal of Behavioral Decision Making</i> , 1997, 10, 33-51.	1.7	82
49	Psychological Theories of Meditation in Early Buddhism and Śākhya/Yoga. , 0, , .		2
50	Using pictograms improves the understanding of Stock-Flow Systems. , 0, , 19-26.		0