

# Oliver Lindemann

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8995262/publications.pdf>

Version: 2024-02-01

35  
papers

1,358  
citations

361388

20  
h-index

377849

34  
g-index

43  
all docs

43  
docs citations

43  
times ranked

1092  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stimulating numbers: signatures of finger counting in numerosity processing. <i>Psychological Research</i> , 2020, 84, 152-167.	1.7	17
2	Registered Replication Report on Fischer, Castel, Dodd, and Pratt (2003). <i>Advances in Methods and Practices in Psychological Science</i> , 2020, 3, 143-162.	9.4	27
3	The Force of Numbers: Investigating Manual Signatures of Embodied Number Processing. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 590508.	2.0	8
4	Interaction between perceptual and motor magnitudes in early childhood. <i>Cognitive Development</i> , 2019, 49, 11-19.	1.3	3
5	Incidental Counting: Speeded Number Naming Through Finger Movements. <i>Journal of Cognition</i> , 2018, 1, 44.	1.4	7
6	A simple technique to study embodied language processes: the grip force sensor. <i>Behavior Research Methods</i> , 2017, 49, 61-73.	4.0	20
7	Interaction between numbers and size during visual search. <i>Psychological Research</i> , 2017, 81, 664-677.	1.7	19
8	Finger posing primes number comprehension. <i>Cognitive Processing</i> , 2017, 18, 237-248.	1.4	27
9	Is more always up? Evidence for a preference of hand-based associations over vertical number mappings. <i>Journal of Cognitive Psychology</i> , 2017, 29, 642-652.	0.9	12
10	Two Attributes of Number Meaning. <i>Experimental Psychology</i> , 2017, 64, 253-261.	0.7	4
11	The development of numerosity estimation: Evidence for a linear number representation early in life. <i>Journal of Cognitive Psychology</i> , 2015, 27, 400-412.	0.9	11
12	Embodied number processing. <i>Journal of Cognitive Psychology</i> , 2015, 27, 381-387.	0.9	17
13	Expyriment: A Python library for cognitive and neuroscientific experiments. <i>Behavior Research Methods</i> , 2014, 46, 416-428.	4.0	90
14	Different Brains Process Numbers Differently: Structural Bases of Individual Differences in Spatial and Nonspatial Number Representations. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 768-776.	2.3	29
15	Spatial Interferences in Mental Arithmetic: Evidence from the Motion- <sup>Arithmetic Compatibility Effect</sup> . <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 1557-1570.	1.1	59
16	Embodied Grounding of Memory: Toward the Effects of Motor Execution on Memory consolidation. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 2310-2328.	1.1	21
17	A Feeling for Numbers: Shared Metric for Symbolic and Tactile Numerosities. <i>Frontiers in Psychology</i> , 2013, 4, 7.	2.1	21
18	Grasping the other's attention: The role of animacy in action cueing of joint attention. <i>Vision Research</i> , 2011, 51, 940-944.	1.4	16

#	ARTICLE	IF	CITATIONS
19	Action-effect binding by observational learning. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 1022-1028.	2.8	26
20	Finger Counting Habits in Middle Eastern and Western Individuals: An Online Survey. <i>Journal of Cross-Cultural Psychology</i> , 2011, 42, 566-578.	1.6	104
21	Operational Momentum in Numerosity Production Judgments of Multi-Digit Number Problems. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2011, 219, 50-57.	1.0	22
22	Context effects on the processing of action-relevant object features.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 330-340.	0.9	39
23	Context effects in embodied lexical-semantic processing. <i>Frontiers in Psychology</i> , 2010, 1, 150.	2.1	51
24	The Function of Words: Distinct Neural Correlates for Words Denoting Differently Manipulable Objects. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 1844-1851.	2.3	93
25	Effects of Intentional Motor Actions on Embodied Language Processing. <i>Experimental Psychology</i> , 2010, 57, 260-266.	0.7	62
26	Symbols in numbers: From numerals to magnitude information. <i>Behavioral and Brain Sciences</i> , 2009, 32, 341-342.	0.7	7
27	Embodied cognition: The interplay between automatic resonance and selection-for-action mechanisms. <i>European Journal of Social Psychology</i> , 2009, 39, 1180-1187.	2.4	33
28	Resonance and intention in embodied theories of language. <i>European Journal of Social Psychology</i> , 2009, 39, 1194-1195.	2.4	0
29	Motor simulation in verbal knowledge acquisition. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 2298-2305.	1.1	23
30	Object manipulation and motion perception: Evidence of an influence of action planning on visual processing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1062-1071.	0.9	35
31	Short Article: Coding Strategies in Number Space: Memory Requirements Influence Spatial-Numerical Associations. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 515-524.	1.1	76
32	Getting a grip on numbers: Numerical magnitude priming in object grasping.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 1400-1409.	0.9	149
33	Semantic activation in action planning.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2006, 32, 633-643.	0.9	144
34	Selection-for-action in visual search. <i>Acta Psychologica</i> , 2005, 118, 171-191.	1.5	62
35	Using conceptual knowledge in action and language. , 1993, , 575-600.		3