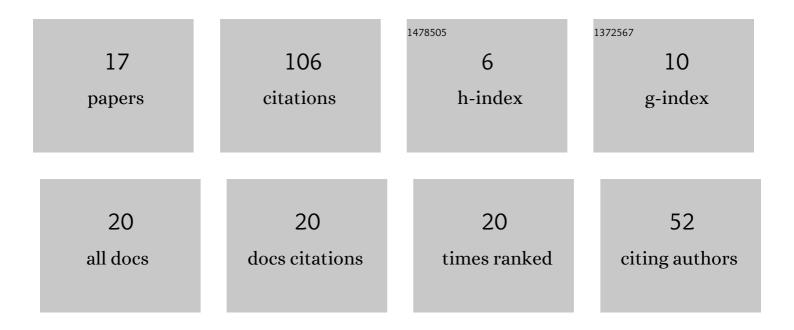
## Ingrid Scharlau

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8313299/publications.pdf Version: 2024-02-01



INCRID SCHARIAL

#	Article	IF	CITATIONS
1	Advances in the application of a computational Theory of Visual Attention (TVA): Moving towards more naturalistic stimuli and game-like tasks. Open Psychology, 2022, 4, 27-46.	0.3	2
2	TVA in the wild: Applying the theory of visual attention to game-like and less controlled experiments. Open Psychology, 2021, 3, 1-46.	0.3	3
3	The time course of salience: not entirely caused by salience. Psychological Research, 2021, , 1.	1.7	2
4	Explanation as a Social Practice: Toward a Conceptual Framework for the Social Design of Al Systems. IEEE Transactions on Cognitive and Developmental Systems, 2021, 13, 717-728.	3.8	20
5	Kontaktlos lehren?. Hochschulbildung: Lehre Und Forschung, 2021, , 141-154.	0.1	0
6	Sensory Substitution Device for the Visually Impaired Using 122 GHz Radar and Tactile Feedback. , 2021, , .		0
7	The Role of Saliency in Learning First Words. Frontiers in Psychology, 2019, 10, 1150.	2.1	5
8	Stuck on a Plateau? A Model-Based Approach to Fundamental Issues in Visual Temporal-Order Judgments. Vision (Switzerland), 2018, 2, 29.	1.2	6
9	Poking Left To Be Right? A Model-Based Analysis of Temporal Order Judged by Mice. Advances in Cognitive Psychology, 2018, 14, 39-50.	0.5	4
10	Measuring Attention and Visual Processing Speed by Model-based Analysis of Temporal-order Judgments. Journal of Visualized Experiments, 2017, , .	0.3	9
11	Measuring and modeling salience with the theory of visual attention. Attention, Perception, and Psychophysics, 2017, 79, 1593-1614.	1.3	15
12	Peripheral Visual Cues: Their Fate in Processing and Effects on Attention and Temporal-Order Perception. Frontiers in Psychology, 2016, 7, 1442.	2.1	7
13	Fast and Conspicuous? Quantifying Salience With the Theory of Visual Attention. Advances in Cognitive Psychology, 2016, 12, 20-38.	0.5	11
14	Does attention speed up processing? Decreases and increases of processing rates in visual prior entry. Journal of Vision, 2015, 15, 1-1.	0.3	22
15	Self-Assessment-Instrumente. Science Studies, 2013, , 235-252.	0.0	0
16	Ringen um Sinn. Science Studies, 2013, , 213-232.	0.0	0
17	Title is missing!. Science Studies, 2013, , 312-314.	0.0	Ο