

# Pascal J Kieslich

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2803671/publications.pdf>

Version: 2024-02-01

25  
papers

1,667  
citations

567281

15  
h-index

580821

25  
g-index

35  
all docs

35  
docs citations

35  
times ranked

2139  
citing authors

#	ARTICLE	IF	CITATIONS
1	Predicting Question Difficulty in Web Surveys: A Machine Learning Approach Based on Mouse Movement Features. <i>Social Science Computer Review</i> , 2023, 41, 141-162.	4.2	4
2	lab.js: A free, open, online study builder. <i>Behavior Research Methods</i> , 2022, 54, 556-573.	4.0	79
3	Mouse-tracking reveals cognitive conflict during negative impression formation in women with Borderline Personality Disorder or Social Anxiety Disorder. <i>PLoS ONE</i> , 2021, 16, e0247955.	2.5	0
4	Negativity on two sides: Individuals with borderline personality disorder form negative first impressions of others and are perceived negatively by them.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2021, 12, 514-525.	1.3	6
5	Design factors in mouse-tracking: What makes a difference?. <i>Behavior Research Methods</i> , 2020, 52, 317-341.	4.0	38
6	Lost to translation: How design factors of the mouse-tracking procedure impact the inference from action to cognition. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 2538-2557.	1.3	8
7	Validating mouse-tracking: How design factors influence action dynamics in intertemporal decision making. <i>Behavior Research Methods</i> , 2019, 51, 2356-2377.	4.0	16
8	Low positive affect display mediates the association between borderline personality disorder and negative evaluations at zero acquaintance. <i>Borderline Personality Disorder and Emotion Dysregulation</i> , 2019, 6, 4.	2.6	6
9	Mouse-Tracking. , 2019, , 131-145.		17
10	Stuck at the starting line: How the starting procedure influences mouse-tracking data. <i>Behavior Research Methods</i> , 2018, 50, 2097-2110.	4.0	37
11	Negative evaluation of individuals with borderline personality disorder at zero acquaintance. <i>Behaviour Research and Therapy</i> , 2018, 111, 84-91.	3.1	14
12	Generalized Processing Tree Models: Jointly Modeling Discrete and Continuous Variables. <i>Psychometrika</i> , 2018, 83, 893-918.	2.1	13
13	Is action execution part of the decision-making process? An investigation of the embodied choice hypothesis.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 918-926.	0.9	6
14	Why are conservatives happier than liberals? Comparing different explanations based on system justification, multiple group membership, and positive adjustment. <i>European Journal of Social Psychology</i> , 2017, 47, 362-372.	2.4	20
15	No Signal Intensity Increase in the Dentate Nucleus on Unenhanced T1-weighted MR Images after More than 20 Serial Injections of Macrocyclic Gadolinium-based Contrast Agents. <i>Radiology</i> , 2017, 282, 699-707.	7.3	98
16	Mousetrap: An integrated, open-source mouse-tracking package. <i>Behavior Research Methods</i> , 2017, 49, 1652-1667.	4.0	80
17	Psynteract: A flexible, cross-platform, open framework for interactive experiments. <i>Behavior Research Methods</i> , 2017, 49, 1605-1614.	4.0	9
18	Tumor Infiltration in Enhancing and Non-Enhancing Parts of Glioblastoma: A Correlation with Histopathology. <i>PLoS ONE</i> , 2017, 12, e0169292.	2.5	113

#	ARTICLE	IF	CITATIONS
19	Intraindividual Analysis of Signal Intensity Changes in the Dentate Nucleus After Consecutive Serial Applications of Linear and Macrocyclic Gadolinium-Based Contrast Agents. <i>Investigative Radiology</i> , 2016, 51, 683-690.	6.2	82
20	Borderline Personality and the Detection of Angry Faces. <i>PLoS ONE</i> , 2016, 11, e0152947.	2.5	6
21	Automatic Analysis of Cellularity in Glioblastoma and Correlation with ADC Using Trajectory Analysis and Automatic Nuclei Counting. <i>PLoS ONE</i> , 2016, 11, e0160250.	2.5	35
22	High-Signal Intensity in the Dentate Nucleus and Globus Pallidus on Unenhanced T1-Weighted Images. <i>Investigative Radiology</i> , 2015, 50, 805-810.	6.2	188
23	Increased Signal Intensity in the Dentate Nucleus on Unenhanced T1-Weighted Images After Gadobenate Dimeglumine Administration. <i>Investigative Radiology</i> , 2015, 50, 743-748.	6.2	151
24	Gadolinium Retention in the Dentate Nucleus and Globus Pallidus Is Dependent on the Class of Contrast Agent. <i>Radiology</i> , 2015, 275, 783-791.	7.3	507
25	Asymmetry of Deep Medullary Veins on Susceptibility Weighted MRI in Patients with Acute MCA Stroke Is Associated with Poor Outcome. <i>PLoS ONE</i> , 2015, 10, e0120801.	2.5	49