

# Tomer Elbaum

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4528785/publications.pdf>

Version: 2024-02-01

12  
papers

114  
citations

1651377

6  
h-index

1637695

9  
g-index

12  
all docs

12  
docs citations

12  
times ranked

52  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying Feigned Cognitive Impairment: Investigating the Utility of Diffusion Model Analyses. <i>Assessment</i> , 2022, 29, 198-208.	1.9	0
2	Eye Tracking During a Continuous Performance Test: Utility for Assessing ADHD Patients. <i>Journal of Attention Disorders</i> , 2022, 26, 245-255.	1.5	31
3	Sex-specific cognitive effects of mild traumatic brain injury to the frontal and temporal lobes. <i>Experimental Neurology</i> , 2022, 352, 114022.	2.0	6
4	Feigned ADHD Associated Cognitive Impairment: Utility of Integrating an Eye-tracker and the MOXO-dCPT. <i>Journal of Attention Disorders</i> , 2022, 26, 1212-1222.	1.5	2
5	Detection of Feigned ADHD Using the MOXO-d-CPT. <i>Journal of Attention Disorders</i> , 2021, 25, 1032-1047.	1.5	27
6	Analyzing Individuals' Grip Force over Short Intervals in a Joystick-Controlled Task with and without a Stress Manipulation. , 2021, , .		0
7	Analyzing individuals'™ grip force over short intervals in a joystick-controlled task with and without a stress manipulation. <i>Behaviour and Information Technology</i> , 2021, 40, 476-482.	2.5	4
8	Grip Force on Steering Wheel as a Measure of Stress. <i>Frontiers in Psychology</i> , 2021, 12, 617889.	1.1	8
9	Establishing supplementary response time validity indicators in the Word Memory Test (WMT) and directions for future research. <i>Applied Neuropsychology Adult</i> , 2020, 27, 403-413.	0.7	8
10	Attention-Deficit/Hyperactivity Disorder (ADHD): Integrating the MOXO-dCPT with an Eye Tracker Enhances Diagnostic Precision. <i>Sensors</i> , 2020, 20, 6386.	2.1	9
11	Cyclopean vs. Dominant Eye in Gaze-Interface-Tracking. <i>Journal of Eye Movement Research</i> , 2017, 10, .	0.5	6
12	Grip Force as a Measure of Stress in Aviation. <i>The International Journal of Aviation Psychology</i> , 2015, 25, 157-170.	0.7	13