

# JÃ©rÃ©me Tagu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8297336/publications.pdf>

Version: 2024-02-01

10  
papers

68  
citations

1937457

4  
h-index

1719901

7  
g-index

12  
all docs

12  
docs citations

12  
times ranked

57  
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymmetries of the visual system and their influence on visual performance and oculomotor dynamics. <i>European Journal of Neuroscience</i> , 2018, 48, 3426-3445.	1.2	19
2	How Eye Dominance Strength Modulates the Influence of a Distractor on Saccade Accuracy. , 2016, 57, 534.		15
3	Dynamics of attentional and oculomotor orienting in visual foraging tasks. <i>Quarterly Journal of Experimental Psychology</i> , 2022, 75, 260-276.	0.6	12
4	Recentring bias for temporal saccades only: Evidence from binocular recordings of eye movements. <i>Journal of Vision</i> , 2018, 18, 10.	0.1	7
5	Quantifying eye dominance strength â€“ New insights into the neurophysiological bases of saccadic asymmetries. <i>Neuropsychologia</i> , 2018, 117, 530-540.	0.7	6
6	Saccade accuracy as an indicator of the competition between functional asymmetries in vision. <i>Experimental Brain Research</i> , 2020, 238, 411-425.	0.7	3
7	The selection balance: Contrasting value, proximity and priming in a multitarget foraging task. <i>Cognition</i> , 2022, 218, 104935.	1.1	3
8	The Predation Game: Does dividing attention affect patterns of human foraging?. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 35.	1.1	2
9	The selection balance: how target value, proximity and priming shape search strategy and eye movement dynamics during visual foraging. <i>Journal of Vision</i> , 2021, 21, 2148.	0.1	0
10	Contrasting attentional biases in a saccadic choice task. <i>Experimental Brain Research</i> , 2021, , 1.	0.7	0