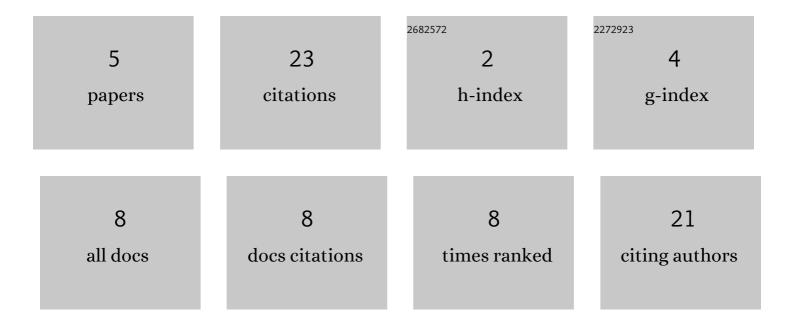
## Marek A Pedziwiatr

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4291646/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Semantic object-scene inconsistencies affect eye movements, but not in the way predicted by contextualized meaning maps. Journal of Vision, 2022, 22, 9.	0.3	1
2	Meaning maps and saliency models based on deep convolutional neural networks are insensitive to image meaning when predicting human fixations. Cognition, 2021, 206, 104465.	2.2	15
3	Object-context inconsistencies affect gaze behavior differently than predicted by contextualized meaning maps. Journal of Vision, 2021, 21, 2928.	0.3	0
4	There is no evidence that meaning maps capture semantic information relevant to gaze guidance: Reply to Henderson, Hayes, Peacock, and Rehrig (2021). Cognition, 2021, 214, 104741.	2.2	4
5	Meaning maps and deep neural networks are insensitive to meaning when predicting human fixations. Journal of Vision, 2019, 19, 253c.	0.3	2