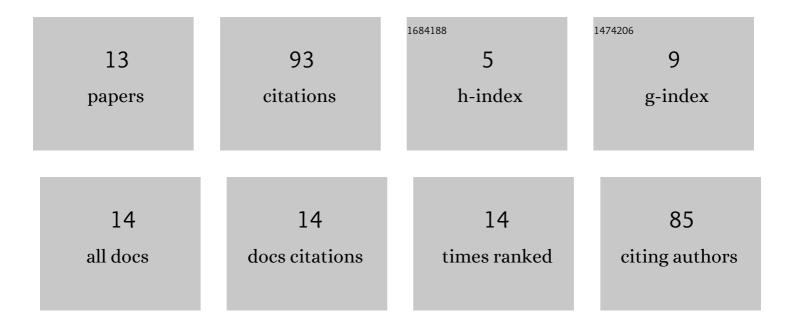
Mitsuhiko Ishikawa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4857236/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pupil dilation predicts modulation of direct gaze on action value calculations. Biological Psychology, 2022, 171, 108340.	2.2	3
2	Examining the social influence of reputation for partner productivity level on the collaborative task performance of young children. Infant and Child Development, 2021, 30, e2213.	1.5	0
3	Affective priming enhances gaze cueing effect Journal of Experimental Psychology: Human Perception and Performance, 2021, 47, 189-199.	0.9	9
4	Cultural influences on face scanning are consistent across infancy and adulthood. , 2020, 61, 101503.		9
5	Learning Process of Gaze Following: Computational Modeling Based on Reinforcement Learning. Frontiers in Psychology, 2020, 11, 213.	2.1	8
6	Culture modulates face scanning during dyadic social interactions. Scientific Reports, 2020, 10, 1958.	3.3	25
7	Physiological arousal predicts gaze following in infants. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182746.	2.6	18
8	Effects of attentional behaviours on infant visual preferences and object choice. Cognitive Processing, 2019, 20, 317-324.	1.4	9
9	A cross-cultural comparison of face scanning strategies in infancy: screen-based paradigms and live dyadic interactions. Journal of Vision, 2019, 19, 217.	0.3	0
10	Observing Others' Gaze Direction Affects Infants' Preference for Looking at Gazing- or Gazed-at Faces. Frontiers in Psychology, 2018, 9, 1503.	2.1	4
11	Examining cultural differences in naturalistic face scanning: A data-driven approach to analysing head-mounted eye-tracking data. Journal of Vision, 2018, 18, 1104.	0.3	0
12	Autistic Traits Affect P300 Response to Unexpected Events, regardless of Mental State Inferences. Autism Research & Treatment, 2017, 2017, 1-10.	0.5	2
13	Social information affects adults' evaluation of fairness in distributions: An ERP approach. PLoS ONE, 2017, 12, e0172974.	2.5	5