

Eye Movement Correlates of Expertise in Visual Arts

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Effect of Art Expertise on Eye Fixation-Related Potentials During Aesthetic Judgment Task in Focal and Ambient Modes. <i>Frontiers in Psychology</i> , 2018, 9, 1972.	2.1	17
2	Perceived cognitive challenge predicts eye movements while viewing contemporary paintings. <i>PsyCh Journal</i> , 2020, 9, 490-506.	1.1	8
3	Creation Processes of Professional Artists and Art Students in Sculpting. <i>Empirical Studies of the Arts</i> , 2021, 39, 171-193.	1.7	5
4	How artworks modify our perception of the world. <i>Phenomenology and the Cognitive Sciences</i> , 0, , 1.	1.8	1
5	Youthâ€™s Perception of Vandalistic Damages. Perception Stage. <i>Rossijskij Deviantologičeskij Ėžurnal</i> , 2021, 2021, 51-69.	0.2	1
6	â€œPeople are gazingâ€” An Interpretative Phenomenological Analysis of Viewing Velázquez. <i>Art and Perception</i> , 2021, 9, 241-259.	0.5	0
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8	Similarity of gaze patterns across physical and virtual versions of an installation artwork. <i>Scientific Reports</i> , 2021, 11, 18913.	3.3	8
9	How Do Art Skills Influence Visual Search? â€œ Eye Movements Analyzed With Hidden Markov Models. <i>Frontiers in Psychology</i> , 2021, 12, 594248.	2.1	5
10	The potential of eye tracking for visual literacy research. <i>Journal of Visual Literacy</i> , 2021, 40, 34-50.	0.6	4
11	The relationship between gaze behavior, expertise, and performance: A systematic review.. <i>Psychological Bulletin</i> , 2019, 145, 980-1027.	6.1	96
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13	The role that composition plays in determining how a viewer looks at landscape art. <i>Journal of Eye Movement Research</i> , 2020, 13, .	0.8	0
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15	Eye Gaze-Based Human Error Prevention System: Experts vs. Non-Experts.. , 2020, , .		1
16	Titles and Semantic Violations Affect Eye Movements When Viewing Contemporary Paintings. <i>Frontiers in Human Neuroscience</i> , 2022, 16, 808330.	2.0	3
17	Image visualization: Dynamic and static images generate usersâ€™ visual cognitive experience using eye-tracking technology. <i>Displays</i> , 2022, 73, 102175.	3.7	13
18	Ways of looking: an eye-tracking study of visual literacy expertise. <i>Journal of Visual Literacy</i> , 2022, 41, 65-89.	0.6	2

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19	2D and 3D representation of objects in architectural and heritage studies: in search of gaze pattern similarities. <i>Heritage Science</i> , 2022, 10, .	2.3	1
20	Comparing BIM-Based XR and Traditional Design Process from Three Perspectives: Aesthetics, Gaze Tracking, and Perceived Usefulness. <i>Buildings</i> , 2022, 12, 1728.	3.1	3
21	Investigating visual expertise in sculpture: A methodological approach using eye tracking. <i>Journal of Eye Movement Research</i> , 2022, 15, .	0.8	2
22	The development of visual aesthetic sensitivity in students in China. <i>Frontiers in Psychology</i> , 0, 14, .	2.1	1
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26	Identifying customer preferences through the eye-tracking in travel websites focusing on neuromarketing. <i>Journal of Asian Architecture and Building Engineering</i> , 2024, 23, 515-527.	2.0	0
27	The Effect of Prior Viewing Position and Spatial Scale on the Viewing of Paintings. <i>Vision (Switzerland)</i> , 2023, 7, 55.	1.2	0
28	The effect of seasonality and weather conditions on human perception of the urbanâ€“rural transitional landscape. <i>Scientific Reports</i> , 2023, 13, .	3.3	0
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30	Integrating Aesthetic Education in Quality Education: A Bibliometric Analysis of Sustainable Development Perspectives. <i>Sustainability</i> , 2024, 16, 855.	3.2	1