

Shawn M Rowe

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8216058/publications.pdf>

Version: 2024-02-01

21
papers

408
citations

933410

10
h-index

1058452

14
g-index

22
all docs

22
docs citations

22
times ranked

299
citing authors

#	ARTICLE	IF	CITATIONS
1	Linking Little Narratives to Big Ones: Narrative and Public Memory in History Museums. <i>Culture and Psychology</i> , 2002, 8, 96-112.	1.1	105
2	Evidence for family engagement in scientific reasoning at interactive animal exhibits. <i>Science Education</i> , 2012, 96, 1047-1070.	3.0	76
3	Family Engagement at Aquarium Touch Tanks—Exploring Interactions and the Potential for Learning. , 2012, , 63-77.		29
4	Families talking about ecology at touch tanks. <i>Environmental Education Research</i> , 2015, 21, 129-144.	2.9	24
5	Reframing Engagement Methods for Climate Change Adaptation. <i>Coastal Management</i> , 2013, 41, 345-360.	2.0	20
6	Evolving interest and sense of self in an environmental citizen science program. <i>Ecology and Society</i> , 2019, 24, .	2.3	19
7	Visitor Motivations Across Three Informal Education Institutions: An Application of the Identity-Related Visitor Motivation Model. <i>Visitor Studies</i> , 2011, 14, 162-175.	0.9	17
8	Adolescents learning with exhibits and explainers: the case of Maloka. <i>International Journal of Science Education, Part B: Communication and Public Engagement</i> , 2019, 9, 253-267.	1.5	16
9	Vygotsky's Model of Cognitive Development. , 0, , 538-554.		14
10	Seeing satellite data. <i>Public Understanding of Science</i> , 2010, 19, 311-321.	2.8	14
11	Whale Watchers' Past Experience, Value Orientations, and Awareness of Consequences of Actions on the Marine Environment. <i>Tourism in Marine Environments</i> , 2008, 5, 271-285.	0.4	12
12	A EXPERIÊNCIA DE ADOLESCENTES AO VISITAR UM MUSEU DE CIÊNCIA: UM ESTUDO NO MUSEU DA VIDA. <i>Ensaio Pesquisa Em Educação Em Ciências</i> , 0, 21, .	0.4	12
13	Incorporating Handheld Computers into a Public Science Center: A Design Research Study. <i>Visitor Studies</i> , 2008, 11, 123-138.	0.9	6
14	Mediated Action as a Framework for Exploring Learning in informal Settings. , 2012, , 143-162.		6
15	Teacher Perceptions of Training and Pedagogical Value of Cross-Reality and Sensor Data from Smart Buildings. <i>Education Sciences</i> , 2020, 10, 234.	2.6	3
16	Visitor interactions with 3-D visualizations on a spherical display at a science museum. , 2008, , .		2
17	Children's Protagonism in a Science Exhibition: an Exploratory Study of an Exhibition in Rio de Janeiro (Brazil). <i>Research in Science Education</i> , 2021, 51, 1307-1324.	2.3	2
18	The Role of Mediators in Science Museums: An Analysis of Conversations and Interactions of Brazilian Families in Free and Mediated Visits to an Interactive Exhibition on Biodiversity. <i>International Journal of Research in Education and Science</i> , 2022, 8, 328-361.	0.3	2

#	ARTICLE	IF	CITATIONS
19	Re-authoring research conversations: beyond epistemological differences and toward transformative experience for researchers and educators. <i>Cultural Studies of Science Education</i> , 2016, 11, 183-193.	1.3	1
20	A New Look at Society and Personality: Sociogenesis and Duality. <i>PsycCritiques</i> , 2000, 45, 633-635.	0.0	0
21	Staking a Claim for Sociology of Thinking. <i>PsycCritiques</i> , 2004, 49, 684-686.	0.0	0