

Scott A Pattison

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2058272/publications.pdf>

Version: 2024-02-01

14
papers

228
citations

933447

10
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

158
citing authors

#	ARTICLE	IF	CITATIONS
1	Staff-Mediated Learning in Museums: A Social Interaction Perspective. <i>Visitor Studies</i> , 2013, 16, 117-143.	0.9	42
2	Exploring Staff Facilitation that Supports Family Learning. <i>Journal of Museum Education</i> , 2012, 37, 69-80.	0.6	30
3	Early childhood science interest development: Variation in interest patterns and parent-child interactions among low-income families. <i>Science Education</i> , 2019, 103, 362-388.	3.0	29
4	The Impact of Facilitation by Museum Educators on Family Learning at Interactive Math Exhibits: A Quasi-Experimental Study. <i>Visitor Studies</i> , 2018, 21, 4-30.	0.9	22
5	Identity negotiation within peer groups during an informal engineering education program: The central role of leadership-oriented youth. <i>Science Education</i> , 2018, 102, 978-1006.	3.0	19
6	A Design-Based Research Study of Staff-Facilitated Family Learning at Interactive Math Exhibits. <i>Visitor Studies</i> , 2017, 20, 138-164.	0.9	16
7	Science on the Move: A Design-Based Research Study of Informal STEM Learning in Public Spaces. <i>Visitor Studies</i> , 2016, 19, 39-59.	0.9	14
8	The identity-frame model: A framework to describe situated identity negotiation for adolescent youth participating in an informal engineering education program. <i>Journal of the Learning Sciences</i> , 2020, 29, 550-597.	2.9	14
9	Participant Reactivity in Museum Research: The Effect of Cueing Visitors at an Interactive Exhibit. <i>Visitor Studies</i> , 2015, 18, 214-232.	0.9	12
10	Testing the Impact of a Computer Guide on Visitor Learning Behaviors at an Interactive Exhibit. <i>Visitor Studies</i> , 2012, 15, 171-185.	0.9	11
11	Promoting evaluation capacity building in a complex adaptive system. <i>Evaluation and Program Planning</i> , 2018, 69, 53-60.	1.6	8
12	Experimental and Quasi-Experimental Designs in Visitor Studies: A Critical Reflection on Three Projects. <i>Visitor Studies</i> , 2019, 22, 43-66.	0.9	6
13	Exploring Staff Facilitation that Supports Family Learning. <i>Journal of Museum Education</i> , 2012, 37, 69-80.	0.6	3
14	Diverse STEM Interest Development Pathways in Early Childhood. , 2022, , 439-457.		2