

Michael Hubenthal

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10206902/publications.pdf>

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14
papers

67
citations

1937685
4
h-index

1588992
8
g-index

14
all docs

14
docs citations

14
times ranked

30
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning in a Crisis: Online Skill Building Workshop Addresses Immediate Pandemic Needs and Offers Possibilities for Future Trainings. <i>Seismological Research Letters</i> , 2021, 92, 3215-3230.	1.9	2
2	Applications and Evaluation of the IRIS Earthquake Browser: A Web-Based Tool That Enables Multidimensional Earthquake Visualization. <i>Seismological Research Letters</i> , 2020, 91, 2922-2935.	1.9	5
3	A Pandemic Pivot in Earth Science Outreach and Education. <i>Eos</i> , 2020, 101, .	0.1	2
4	Bilingual science communication: A call for a geoscience community of practice. <i>Journal of Geoscience Education</i> , 2019, 67, 340-344.	1.4	7
5	Exploring undergraduates'™ conceptions of elasticity, within a plate tectonics context, before and after experience with rock'™s elastic behavior. <i>Journal of Geoscience Education</i> , 2018, 66, 261-277.	1.4	4
6	Idea Bank: Using Earthquakes as "Teachable Moments". <i>The Science Teacher</i> , 2016, 083, .	0.1	4
7	Seismology education and public-outreach resources for a spectrum of audiences, as provided by the IRIS Consortium. <i>The Leading Edge</i> , 2015, 34, 1178-1184.	0.7	6
8	Promoting New Collaborations for Education Research in Geoscience. <i>Eos</i> , 2015, 96, .	0.1	0
9	Taking Research Experiences for Undergraduates Online. <i>Eos</i> , 2013, 94, 157-158.	0.1	25
10	Posters that foster cognition in the classroom: multimedia theory applied to educational posters. <i>Educational Media International</i> , 2011, 48, 193-207.	1.7	11
11	Using SeisMac to Turn Your Laptop into a Seismograph for Teaching. <i>Seismological Research Letters</i> , 2008, 79, 723-725.	1.9	0
12	Real-time seismic displays in museums appeal to the public. <i>Eos</i> , 2006, 87, 85-91.	0.1	1
13	Undergraduate engineering students investigate inexpensive seismometer design. <i>Eos</i> , 2003, 84, 166.	0.1	0
14	Moving beyond <i>S</i> Minus <i>P</i> Earthquake Locations as "THE" Lab in Seismology Education. <i>Seismological Research Letters</i> , 0, , .	1.9	0