

Ezgi Yesilyurt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3086761/publications.pdf>

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11
papers

57
citations

2258059

3
h-index

2053705

5
g-index

11
all docs

11
docs citations

11
times ranked

40
citing authors

#	ARTICLE	IF	CITATIONS
1	Introducing Engineering Design to a Science Teaching Methods Course Through Educational Robotics and Exploring Changes in Views of Preservice Elementary Teachers. <i>Journal of College Science Teaching</i> , 2017, 47, 66-75.	0.4	25
2	Exploring sources of engineering teaching self-efficacy for pre-service elementary teachers. <i>International Journal of STEM Education</i> , 2021, 8, .	5.0	15
3	Toward Defining Nature of Engineering in the Next Generation Science Standards Era. <i>Contemporary Trends and Issues in Science Education</i> , 2020, , 33-44.	0.5	5
4	Engineering Encounters: The Soda Can Crusher Challenge. <i>Science and Children</i> , 2018, 056, .	0.1	4
5	Board # 104 :Measuring Engineering Perceptions of Fifth-grade Minority Students with the Draw-an-Engineer-Test (DAET) (Work In Progress). , 0, , .		3
6	Novice and experienced science teachersâ€™ conceptual knowledge of evolutionary theory within the context of micro-and macroevolution. <i>Journal of Biological Education</i> , 2021, 55, 109-127.	1.5	2
7	Board # 115 : EEGRC Poster: Improving Pre-service Elementary Teachers' Nature of Engineering Views with the Use of EV3 Robotics. , 0, , .		1
8	Assessing High School Science Teachersâ€™ Nature of Engineering (NOE) Perceptions with an Open-ended NOE Instrument (Fundamental). , 0, , .		1
9	Board # 98 : High School Science Teachers' Views of Nature of Engineering and Application of Engineering Design Practices (Work In Progress). , 0, , .		1
10	Investigating Computational Thinking Self-Efficacy Beliefs of Pre-Service Elementary Teachers. , 0, , .		0
11	Teaching K-8 Students Engineering Design Process through Zoombinis. , 0, , .		0