

# Ozgür Ozcan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1890570/publications.pdf>

Version: 2024-02-01

12  
papers

62  
citations

1937685

4  
h-index

1588992

8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

43  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-service physics teachers'™ mental models about the electric field. European Journal of Physics, 2022, 43, 025702.	0.6	0
2	Multidimensional analyzing of the microteaching applications in teacher education via videograph. European Journal of Teacher Education, 2019, 42, 82-97.	3.7	14
3	Examining the students'™ understanding level towards the concepts of magnetic field: the case of conducting wire. International Journal of Innovative Research in Education, 2019, 6, 40-46.	1.5	0
4	The development of the nature of science view scale (NOSvs) at university level. Research in Science and Technological Education, 2018, 36, 55-68.	2.5	4
5	Investigating the high school students'™ cognitive structures about the work concept. AIP Conference Proceedings, 2018, , .	0.4	3
6	Pre-service physics teachers'™ understanding level about electric flux. AIP Conference Proceedings, 2017, , .	0.4	0
7	Examination of pre-service physics teachers'™ cognitive structures of electric field. AIP Conference Proceedings, 2017, , .	0.4	1
8	Investigating students'™ mental models about the nature of light in different contexts. European Journal of Physics, 2015, 36, 065042.	0.6	27
9	What are the Pre-service Physics Teachers'™ Opinions about Context Based Approach in Physics Lessons?. Procedia, Social and Behavioral Sciences, 2015, 197, 892-897.	0.5	4
10	What are the students'™ mental models about the 'spin' and 'photon' concepts in modern physics?. Procedia, Social and Behavioral Sciences, 2011, 15, 1372-1375.	0.5	1
11	JOINT ENTROPY OF THE HARMONIC OSCILLATOR WITH TIME-DEPENDENT MASS AND/OR FREQUENCY. International Journal of Modern Physics B, 2009, 23, 2449-2461.	2.0	4
12	Time Dependence of Joint Entropy of Oscillating Quantum Systems. International Journal of Theoretical Physics, 2008, 47, 3207-3218.	1.2	4