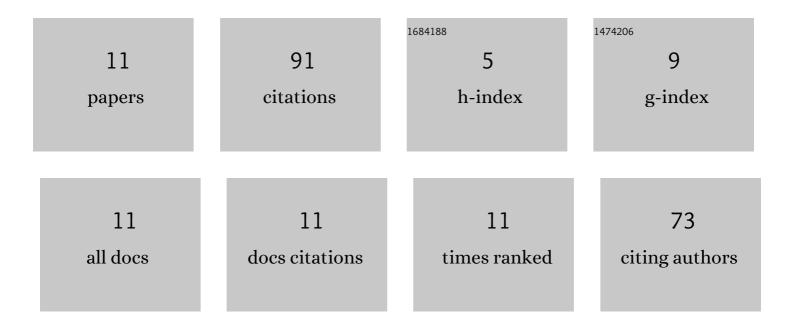
## Anna Spyrtou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9399124/publications.pdf Version: 2024-02-01



ANNA SEVETOU

#	Article	IF	CITATIONS
1	Promoting Students' Interest and Motivation Towards Science Learning: the Role of Personal Needs and Motivation Orientations. Research in Science Education, 2013, 43, 2517-2539.	2.3	26
2	The impact of procedural and epistemological knowledge on conceptual understanding: the case of density and floating–sinking phenomena. Instructional Science, 2016, 44, 315-334.	2.0	16
3	Transferring a Teaching Learning Sequence Between Two Different Educational Contexts: the Case of Greece and Finland. International Journal of Science and Mathematics Education, 2018, 16, 443-463.	2.5	9
4	HOW STUDENT TEACHERS UNDERSTAND DISTANCE FORCE INTERACTIONS IN DIFFERENT CONTEXTS. International Journal of Science and Mathematics Education, 2009, 7, 851-873.	2.5	8
5	Nanoscale science and technology education: primary school students' preconceptions of the lotus effect and the concept of size. Research in Science and Technological Education, 2023, 41, 89-106.	2.5	8
6	Educational software for improving learning aspects of Newton's Third Law for student teachers. Education and Information Technologies, 2009, 14, 163-187.	5.7	6
7	Content transformation for experimental teaching nanoscale science and engineering to primary teachers. Journal of Physics: Conference Series, 2018, 1076, 012006.	0.4	5
8	Teaching and Learning Floating and Sinking: Didactic Transformation in a Density-Based Approach. Fluids, 2021, 6, 158.	1.7	5
9	Educational Significance of Nanoscience–Nanotechnology: Primary School Teachers' and Students' Voices after a Training Program. Education Sciences, 2021, 11, 724.	2.6	4
10	What does "Nanoscience –Nanotechnology―mean to primary school teachers?. International Journal of Science and Mathematics Education, 0, , 1.	2.5	3
11	Facilitating Primary Student Teachers' Development of Critical Thinking Through a Nanotechnology Module. Communications in Computer and Information Science, 2019, , 137-152.	0.5	1