Yaron Doppelt

List of Publications by Year
in descending order

13	720	840776 11	1125743 13
papers	citations	h-index	g-index

13	13	13	423
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Middleâ€School Science Through Designâ€Based Learning versus Scripted Inquiry: Better Overall Science Concept Learning and Equity Gap Reduction. Journal of Engineering Education, 2008, 97, 71-85.	3.0	254
2	Implementation and Assessment of Project-Based Learning in a Flexible Environment. International Journal of Technology and Design Education, 2003, 13, 255-272.	2.6	146
3	Assessing creative thinking in design-based learning. International Journal of Technology and Design Education, 2009, 19, 55-65.	2.6	90
4	Assessment of Project-Based Learning in a MECHATRONICS Context. Journal of Technology Education, 2005, 16, .	0.8	46
5	Evaluating the impact of a facilitated learning community approach to professional development on teacher practice and student achievement. Research in Science and Technological Education, 2009, 27, 339-354.	2.5	39
6	Using Portfolios to Enhance Creative Thinking . The Journal of Technology Studies, 2022, 26, 16-25.	0.9	29
7	Integrating the Cognitive Research Trust (CoRT) Programme for Creative Thinking into a Projectâ€based Technology Curriculum. Research in Science and Technological Education, 1999, 17, 139-151.	2.5	28
8	Identifying studentsâ€™ perceptions of the important classroom features affecting learning aspects of a design-based learning environment. Learning Environments Research, 2008, 11, 195-209.	2.8	21
9	Impact of science-technology learning environment characteristics on learning outcomes: pupils? perceptions and gender differences. Learning Environments Research, 2004, 7, 271-293.	2.8	18
10	Majoring in Technology Studies at High School and Fostering Learning. Learning Environments Research, 2000, 3, 135-158.	2.8	16
11	Pupils Identify Key Aspects and Outcomes of a Technological Learning Environment. The Journal of Technology Studies, 2002, 28, .	0.9	15
12	Teachersâ€™ and pupilsâ€™ perceptions of scienceâ€“technology learning environments. Learning Environments Research, 2006, 9, 163-178.	2.8	14
13	Methodology of Change Assimilation in Technology Educationâ€”A Case Study. IEEE Transactions on Education, 2012, 55, 190-195.	2.4	4