

David J Shernoff

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10823013/publications.pdf>

Version: 2024-02-01

24
papers

3,068
citations

686830

13
h-index

887659

17
g-index

27
all docs

27
docs citations

27
times ranked

2387
citing authors

#	ARTICLE	IF	CITATIONS
1	Challenging games help students learn: An empirical study on engagement, flow and immersion in game-based learning. <i>Computers in Human Behavior</i> , 2016, 54, 170-179.	5.1	945
2	Student engagement in high school classrooms from the perspective of flow theory.. <i>School Psychology Quarterly</i> , 2003, 18, 158-176.	2.4	728
3	Optimal Learning Environments to Promote Student Engagement. <i>Advancing Responsible Adolescent Development</i> , 2013, , .	0.2	204
4	Assessing teacher education and professional development needs for the implementation of integrated approaches to STEM education. <i>International Journal of STEM Education</i> , 2017, 4, 13.	2.7	185
5	Parental Influences on Achievement Motivation and Student Engagement. , 2012, , 315-342.		165
6	Student engagement as a function of environmental complexity in high school classrooms. <i>Learning and Instruction</i> , 2016, 43, 52-60.	1.9	145
7	Further Evidence of an Engagementâ€“Achievement Paradox Among U.S. High School Students. <i>Journal of Youth and Adolescence</i> , 2008, 37, 564-580.	1.9	136
8	Engagement in Afterâ€“School Programs as a Predictor of Social Competence and Academic Performance. <i>American Journal of Community Psychology</i> , 2010, 45, 325-337.	1.2	117
9	Student Engagement in High School Classrooms from the Perspective of Flow Theory. , 2014, , 475-494.		102
10	Activities, engagement, and emotion in after-school programs (and elsewhere). <i>New Directions for Youth Development</i> , 2005, 2005, 121-129.	0.6	78
11	Continuing motivation beyond the high school classroom. <i>New Directions for Child and Adolescent Development</i> , 2001, 2001, 73.	1.3	76
12	The influence of the high school classroom environment on learning as mediated by student engagement. <i>School Psychology International</i> , 2017, 38, 201-218.	1.1	70
13	Separate worlds: The influence of seating location on student engagement, classroom experience, and performance in the large university lecture hall. <i>Journal of Environmental Psychology</i> , 2017, 49, 55-64.	2.3	32
14	Teacher Perceptions of Their Curricular and Pedagogical Shifts: Outcomes of a Project-Based Model of Teacher Professional Development in the Next Generation Science Standards. <i>Frontiers in Psychology</i> , 2017, 8, 989.	1.1	17
15	Engagement and positive youth development: Creating optimal learning environments.. , 2012, , 195-220.		17
16	Advantages of Computer Simulation in Enhancing Students' Learning About Landform Evolution: A Case Study Using the Grand Canyon. <i>Journal of Geoscience Education</i> , 2016, 64, 60-73.	0.8	16
17	The Impact of the Learning Environment on Student Engagement in High School Classrooms. <i>Teachers College Record</i> , 2014, 116, 166-177.	0.4	9
18	Instructional Interventions That Support Student Engagement: An International Perspective. , 2019, , 103-119.		6

#	ARTICLE	IF	CITATIONS
19	The Transportability of a Game-Based Learning Approach to Undergraduate Mechanical Engineering Education: Effects on Student Conceptual Understanding, Engagement, and Experience. Sustainability, 2020, 12, 6986.	1.6	5
20	Measuring Student Engagement in High School Classrooms and What We Have Learned. Advancing Responsible Adolescent Development, 2013, , 77-96.	0.2	3
21	The Nature of Engagement in Schools. Advancing Responsible Adolescent Development, 2013, , 47-75.	0.2	2
22	Engagement as an Individual Trait and Its Relationship to Achievement. Advancing Responsible Adolescent Development, 2013, , 97-126.	0.2	0
23	Learning from Research on Youth Engagement During Out-of-School Time. Advancing Responsible Adolescent Development, 2013, , 267-289.	0.2	0
24	Connecting to "The How" of Classroom Engagement: Instruction and Optimal Learning Environments. Advancing Responsible Adolescent Development, 2013, , 127-149.	0.2	0