

Nathan Hyungsok Choe

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5106245/publications.pdf>

Version: 2024-02-01

20
papers

175
citations

1162367

8
h-index

1281420

11
g-index

21
all docs

21
docs citations

21
times ranked

149
citing authors

#	ARTICLE	IF	CITATIONS
1	STEM doctoral student agency regarding funding. <i>Studies in Higher Education</i> , 2021, 46, 737-749.	2.9	11
2	Master's and doctoral engineering students' interest in industry, academia, and government careers. <i>Journal of Engineering Education</i> , 2020, 109, 325-346.	1.9	20
3	A Competitive System: Graduate Student Recruitment in STEM and Why Money May Not be the Answer. <i>Journal of Higher Education</i> , 2020, 91, 927-952.	1.9	7
4	When groups experience conflict: intersection among undergraduates' individual and group motivational goals, project commitment, and emotions. <i>Educational Psychology</i> , 2019, 39, 1156-1173.	1.2	5
5	Factors Influencing Engineering Identity Development of Latinx Students. <i>IEEE Transactions on Education</i> , 2019, 62, 173-180.	2.0	17
6	Interventions supporting baccalaureate achievement of Latinx STEM students matriculating at 2-year institutions: A systematic review. <i>Journal of Research in Science Teaching</i> , 2019, 56, 440-464.	2.0	20
7	Professional Aspects of Engineering: Improving Prediction of Undergraduates' Engineering Identity. <i>Journal of Professional Issues in Engineering Education and Practice</i> , 2019, 145, .	0.9	13
8	Prediction of Engineering Identity in Engineering Graduate Students. <i>IEEE Transactions on Education</i> , 2019, 62, 181-187.	2.0	17
9	The contribution of self-compassion and compassion to others to students' emotions and project commitment when experiencing conflict in group projects. <i>International Journal of Educational Research</i> , 2018, 88, 20-30.	1.2	15
10	The chemical engineering research laboratory as context for graduate students' training: The role of lab structure and cultural climate in collaborative work. <i>Learning, Culture and Social Interaction</i> , 2017, 13, 113-122.	1.1	30
11	Research group experiences and intent to complete. <i>Studies in Graduate and Postdoctoral Education</i> , 2017, 8, 109-127.	0.9	6
12	A Measure of Affect toward Key Elements of Engineering Professional Practice. , 0, , .		7
13	A Quantitative Pilot Study of Engineering Graduate Student Identity. , 0, , .		4
14	Board # 153 : A Systematic Review of Literature on Latino Transfer Students in Engineering. , 0, , .		1
15	Optimal Sequencing of Graduate Funding in a Chemical Engineering Department: Maximizing Completion and Persistence Rates. , 0, , .		0
16	Predictors of Engineering Doctoral Students' Future Career Sector. , 0, , .		0
17	Engineering Identity Development of Hispanic Students. , 0, , .		1
18	Comparison of Job Market and Employer Interest in Undergraduate Engineering Students: An Exploratory Analysis. , 0, , .		1

#	ARTICLE	IF	CITATIONS
19	Effective Methods to Promote Undergraduate Research in Civil Engineering. , 0, , .		0
20	Board # 76 : Investigating National-Scale Variation in Doctoral Student Funding Mechanisms Across Engineering Disciplines. , 0, , .		0