

# Keith Quille

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3072580/publications.pdf>

Version: 2024-02-01

22  
papers

305  
citations

3311381

1  
h-index

3475538

1  
g-index

22  
all docs

22  
docs citations

22  
times ranked

104  
citing authors

#	ARTICLE	IF	CITATIONS
1	50 Years of CS1 at SIGCSE. , 2019, , .		50
2	CS1: how will they do? How can we help? A decade of research and practice. Computer Science Education, 2019, 29, 254-282.	3.7	41
3	Programming: predicting student success early in CS1. a re-validation and replication study. , 2018, , .		38
4	An International Comparison of K-12 Computer Science Education Intended and Enacted Curricula. , 2019, , .		35
5	Insights on Gender Differences in CS1. , 2017, , .		26
6	An International Study Piloting the MEasuring TeacheR Enacted Computing Curriculum (METRECC) Instrument. , 2019, , .		24
7	Promoting a Growth Mindset in CS1: Does One Size Fit All? A Pilot Study. , 2020, , .		18
8	Second Level Computer Science. , 2018, , .		11
9	An International Pilot Study of K-12 Teachers' Computer Science Self-Esteem. , 2020, , .		10
10	Comparing Programming Self-Esteem of Upper Secondary School Teachers to CS1 Students. , 2021, , .		8
11	An International Benchmark Study of K-12 Computer Science Education in Schools. , 2019, , .		7
12	Predicting Success in CS1 - An Open Access Data Project. , 2022, , .		7
13	PreSS. , 2022, , .		7
14	VEAP. , 2016, , .		6
15	Developing an Open-Book Online Exam for Final Year Students. , 2021, , .		3
16	CSinc. , 2019, , .		3
17	A Collaborative Online Micro. , 2020, , .		3
18	Building K-12 Teacher Capacity to Expand Uptake in a National CS Curriculum. , 2022, , .		3

#	ARTICLE	IF	CITATIONS
19	Developing an Inclusive K-12 Outreach Model. , 2020, , .		2
20	CSLINC a Nationwide CS MOOC for Second-level Students. , 2022, , .		2
21	Comparing the Programming Self-Efficacy of Teachers Using CSLINC to Those Teaching the Formal National Curriculum. , 2022, , .		1
22	The Elusive Metrics - Are We Telling the Full Story in Educational Data Mining?. , 2021, , .		0