## Mary Emenike

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5143193/publications.pdf

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1478505 1474206 12 121 9 6 citations h-index g-index papers 12 12 12 102 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Classroom Response Systems Have Not "Crossed the Chasm†Estimating Numbers of Chemistry Faculty Who Use Clickers. Journal of Chemical Education, 2012, 89, 465-469.	2.3	29
2	Results from a National Needs Assessment Survey: A View of Assessment Efforts within Chemistry Departments. Journal of Chemical Education, 2013, 90, 561-567.	2.3	27
3	Using Structural Equation Modeling To Understand Chemistry Faculty Familiarity of Assessment Terminology: Results from a National Survey. Journal of Chemical Education, 2013, 90, 981-987.	2.3	16
4	Validating Chemistry Faculty Members' Self-Reported Familiarity with Assessment Terminology. Journal of Chemical Education, 2013, 90, 1130-1136.	2.3	15
5	Leveraging Undergraduate Learning Assistants to Engage Students during Remote Instruction: Strategies and Lessons Learned from Four Institutions. Journal of Chemical Education, 2020, 97, 2502-2511.	2.3	13
6	Hannah's Prior Knowledge About Chemicals: A Case Study of One Fourthâ€Grade Child. School Science and Mathematics, 2012, 112, 99-108.	0.9	6
7	Exploring Novice Programmers' Homework Practices. , 2020, , .		5
8	Proof of Concept for a Thin-Layer Chromatography Digital Badge Assignment Within a Laboratory Practical Exam for a Nonchemistry Majors' Organic Chemistry Lab. Journal of Chemical Education, 2021, 98, 2775-2785.	2.3	4
9	Using Guiding Questions to Promote Scientific Practices in Undergraduate Chemistry Laboratories. Journal of Chemical Education, 2021, 98, 3731-3738.	2.3	2
10	Extending Equity, Access, and Inclusion: An Evolving Multifaceted Approach to Transform a General Chemistry Course at a Large, Flagship, Research Institution. Journal of Chemical Education, 2022, 99, 227-238.	2.3	2
11	Are Content Tests All the Assessment We Need?. ACS Symposium Series, 2015, , 257-275.	0.5	1
12	Mentorship Using DEIR Principles: A Case in Developing Chemistry-Related Student Research. Journal of Chemical Education, 0, , .	2.3	1