

# Arthur K Sikora

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/620184/publications.pdf>

Version: 2024-02-01

8  
papers

37  
citations

2258059

3  
h-index

2272923

4  
g-index

8  
all docs

8  
docs citations

8  
times ranked

49  
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantification of Learning Gains in a Science CURE: Leveraging Learning Objectives to Substantiate and Validate the Benefits of Experiential Education. FASEB Journal, 2022, 36, .	0.5	0
2	You gotta work, BASIL! Reimagining an established CURE to provide high-quality digital learning experiences that are intentionally equitable, inclusive and accessible for all students. FASEB Journal, 2022, 36, .	0.5	0
3	BASIL: A biochemistry laboratory CURE with flexibility across learning modalities. FASEB Journal, 2021, 35, .	0.5	0
4	Analysis of Student Learning Gains in a Biochemistry CURE course during the mandatory COVID-19 shift to online learning. FASEB Journal, 2021, 35, .	0.5	3
5	Minor Changes with Large Implications: Modeling Amino Acid Mutations in SARS-CoV Monoclonal Antibodies (80R and 362) Towards the Design of More Universal Antibodies. FASEB Journal, 2021, 35, .	0.5	0
6	Stay calm and focus on the learning outcomes: Tools for taking biophysical chemistry online. Biochemistry and Molecular Biology Education, 2020, 48, 504-505.	1.2	3
7	Responses to the COVID-19 Pandemic by the Biochemistry Authentic Scientific Inquiry Lab (BASIL) CURE Consortium: Reflections and a Case Study on the Switch to Remote Learning. Journal of Chemical Education, 2020, 97, 3455-3462.	2.3	14
8	Flexible Implementation of the BASIL CURE. Biochemistry and Molecular Biology Education, 2019, 47, 498-505.	1.2	17