

Seamus Delaney

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8746700/publications.pdf>

Version: 2024-02-01

11
papers

619
citations

1684188

5
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

637
citing authors

#	ARTICLE	IF	CITATIONS
1	Defining Teaching Out-of-Field: An Imperative for Research, Policy and Practice. , 2022, , 23-48.		2
2	Full STEAM ahead, but who has the map? â€“ A PRISMA systematic review on the incorporation of interdisciplinary learning into schools. Lumat, 2021, 9, .	0.5	13
3	Topics Amenable to a Systems Thinking Approach: Secondary and Tertiary Perspectives. Journal of Chemical Education, 2021, 98, 3100-3109.	2.3	4
4	Exploring opportunities to incorporate systems thinking into secondary and tertiary chemistry education through practitioner perspectives. International Journal of Science Education, 2021, 43, 2618-2639.	1.9	5
5	Development, Use, And Evaluation of Chemistry Outreach Activities Related to the Periodic Table and Sustainability. Journal of Chemical Education, 2021, 98, 3921-3929.	2.3	1
6	Modeling Meaningful Chemistry Teacher Education Online: Reflections from Chemistry Preservice Teacher Educators in Australia. Journal of Chemical Education, 2020, 97, 2534-2543.	2.3	4
7	Teachersâ€™ Opinions about the Effect of Chemistry Demonstrations on Studentsâ€™ Interest and Chemistry Knowledge. Center for Educational Policy Studies Journal, 2020, 10, 9-25.	0.3	2
8	Situating Sustainable Development within Secondary Chemistry Education via Systems Thinking: A Depth Study Approach. Journal of Chemical Education, 2019, 96, 2968-2974.	2.3	17
9	Diethylenetriamine[propyl(silyl)]-Functionalized (DT) Mesoporous Silicas as CO ₂ Adsorbents. Industrial & Engineering Chemistry Research, 2006, 45, 2626-2633.	3.7	233
10	Aminopropyl-functionalized mesoporous silicas as CO ₂ adsorbents. Fuel Processing Technology, 2005, 86, 1435-1448.	7.2	311
11	Amine-functionalised mesoporous silicas as CO ₂ adsorbents. Studies in Surface Science and Catalysis, 2005, , 887-896.	1.5	27