Nurma Yunita Indriyanti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6756212/publications.pdf

Version: 2024-02-01

1937457 1719901 12 52 4 7 citations g-index h-index papers 13 13 13 32 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Analysis of Low-Cost Pb(II) Adsorbents using Batch Method of Solid-Phase Spectrophotometry. Jurnal Kimia Valensi, 2021, 7, 38-45.	0.1	O
2	Student's profile of misconception in chemical equilibrium. Journal of Physics: Conference Series, 2018, 1097, 012066.	0.3	6
3	Comprehensive understanding of mole concept subject matter according to the tetrahedral chemistry education (empirical study on the first-year chemistry students of Technische UniversitA¤Dresden). Journal of Physics: Conference Series, 2018, 1022, 012034.	0.3	O
4	Gender Differences in Students' Science Literacy towards Learning on Integrated Science Subject. Journal of Physics: Conference Series, 2018, 1097, 012002.	0.3	4
5	Higher education 4.0: assessment on environmental chemistry course in blended learning design. Journal of Physics: Conference Series, 2018, 1097, 012058.	0.3	5
6	Chemistry teachers' understanding of science process skills in relation of science process skills assessment in chemistry learning. Journal of Physics: Conference Series, 2018, 1022, 012038.	0.3	3
7	Content analysis of 13 dimensions to support student teachers' PCK in the environmental chemistry textbooks. Journal of Physics: Conference Series, 2018, 1108, 012077.	0.3	1
8	Concept cartoons for diagnosing student's misconceptions in the topic of buffers. Journal of Physics: Conference Series, 2018, 1022, 012036.	0.3	7
9	Das Molkonzept durch Experiential Learning. Chemkon - Chemie Konkret, Forum Fuer Unterricht Und Didaktik, 2017, 24, 64-68.	0.2	2
10	Teaching the mole concept with sub-micro level: Do the students perform better?. AIP Conference Proceedings, 2017, , .	0.3	4
11	Scientific Approach and Inquiry Learning Model in the Topic of Buffer Solution: A Content Analysis. Journal of Physics: Conference Series, 2017, 895, 012042.	0.3	7
12	Typical urban water supply provision in developing countries: a case study of Semarang City, Indonesia. Water Policy, 2009, 11, 55-66.	0.7	13