

# Sulistyo Saputro

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5083367/publications.pdf>

Version: 2024-02-01

15  
papers

70  
citations

1684188

5  
h-index

1588992

8  
g-index

15  
all docs

15  
docs citations

15  
times ranked

44  
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved Solid-phase Spectrophotometry for the Microdetermination of Chromium(VI) in Natural Water. <i>Analytical Sciences</i> , 2009, 25, 1445-1450.	1.6	24
2	Differential Pulse Voltammetric Determination of Free Chlorine for Water Disinfection Process. <i>Electroanalysis</i> , 2010, 22, 2765-2768.	2.9	13
3	Oxidation of Chromium(III) by Free Chlorine in Tap Water during the Chlorination Process Studied by an Improved Solid-Phase Spectrometry. <i>Analytical Sciences</i> , 2011, 27, 649-652.	1.6	9
4	Students' Critical Thinking Skills Through Discovery Learning Model Using E-Learning on Environmental Change Subject Matter. <i>European Journal of Educational Research</i> , 2021, 10, 1123-1135.	1.3	8
5	Kinetic Study on Cr(VI) Reduction in Natural Water by Means of Flow Injection-Solid Phase Spectrometry (FI-SPS). <i>Journal of Ion Exchange</i> , 2007, 18, 524-529.	0.3	6
6	The Implementation of Research-Based Learning Model in the Basic Science Concepts Course in Improving Analytical Thinking Skills. <i>European Journal of Educational Research</i> , 2021, 10, 1051-1062.	1.3	5
7	Do students have enough scientific literacy? A computerized testlet instrument for measuring students' scientific literacy. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	3
8	Shadow Education in Indonesia: Is It Relevant to Students' Critical Thinking Skills in Chemistry Learning?. <i>International Journal of Learning, Teaching and Educational Research</i> , 2020, 19, 223-241.	0.6	1
9	The Virtual Laboratory Based on Problem Based Learning to Improve Students' Critical Thinking Skills. <i>European Journal of Mathematics and Science Education</i> , 2022, 3, 35-47.	0.4	1
10	Properness test: Development of an inquiry-based learning module to improve science literacy in thermochemistry subject. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	0
11	Performance assessment to assess students' interpretation in chemistry learning. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	0
12	The Analysis of Low-Cost Pb(II) Adsorbents using Batch Method of Solid-Phase Spectrophotometry. <i>Jurnal Kimia Valensi</i> , 2021, 1, 38-45.	0.1	0
13	A Rasch Analysis of Item Quality of the Chemical Literacy Assessment for Investigating Students' Chemical Literacy on Chemical Rate Concepts. <i>European Journal of Educational Research</i> , 2021, 10, 1769-1779.	1.3	0
14	Distance Learning of Advance Organizer To Empower Chemical Literacy during the COVID-19 Outbreak. , 2020, , .		0
15	The Analysis of Low-Cost Pb(II) Adsorbents using Batch Method of Solid-Phase Spectrophotometry. <i>Jurnal Kimia Valensi</i> , 2021, 7, 38-45.	0.1	0