

Publikasi Pada Jurnal Internasional, Jurnal nasional, dan Seminar Internasional

A. Publikasi Pada Jurnal Internasional,

No	Judul	Tahun	Journal Name and Edition
1	<i>Synthesis and Characterization of Chromium(III) Complexes with L-Glutamic Acid, Glycine and L-Cysteine,</i> Kun Sri Budiasih, Chairil Anwar, Sri Juari Santosa, Hilda Ismail	2013	WASET Journal, Vol 7 No. 6 2013
2	<i>Antihyperglycemic Activity of some Chromium(III)- amino acid Complexes in – Nicotinamide-Streptozotocin Induced Diabetic Wistar Ratsm</i> KS Budiasih, C Anwar, SJ Santosa, H Ismail and IP Sari	2013	Journal of Chemical and Pharmaceutical Research 2013, 5(9): 34-39
3	<i>Development of the Synthesis of Chromium and Molybdenum – Amino Acid Complexes: A Green Chemistry Approach,</i> Kun Sri Budiasih, Chairil Anwar, Sri Juari Santosa, Hilda Ismail	2015	Advanced Material Research, (III) Vol 1101, 276-279
4	<i>The Effect of Sintering Temperatures of TiO₂(B)-Nanotubes on Its Microstructure,</i> H. Sutrisno, E. D. Siswani, K. S. Budiasih	2018	Science of Sintering Vol 50 : 3
5	<u><i>Hydration of strontium-doped monocalcium aluminate,</i></u> AK PRODJOSANTOSO, SEPTIANI, MP UTOMO, KS BUDIASIH	2018	Oriental Journal of Chemistry vol. 34, 2018
6	<u><i>The use of copper oxides, supported onto biogenic silica from the leaves of dendrocalamus asper for,</i></u> AK PRODJOSANTOSO, DI LUFITA, H PRASIWI, KS BUDIASIH and MP UTOMO	2018	Oriental Journal of Chemistry vol. 34, 2018
7	<i>Silica-Nanoparticles in slow Release Supplement: Preparation and Characterization,</i> K S Budiasih , Z Ikawati , Z Marsha A Aris and R Chrismara	2019	Journal of Physics, Januari 2019 http://dx.doi.org/10.1063/1.4983902
8	<i>The Use of Silica Supported Nickel-Copper Oxide Catalyst for Photodegradation of Methylene Blue,</i> A.K. PRODJOSANTOSO, FI SHELMA, KS BUDIASIH and MP. UTOMO	2019	Oriental Journal of Chemistry No 4/Vol 35
9	<i>Toxicology of Cr(III)-glutamic acids</i>	2020	Malaysian Journal of

No	Judul	Tahun	Journal Name and Edition
	<i>Hypoglycemic Nutraceutical on Streptozotocin-Nicotinamide induced Diabetic Wistar Rats , Kun S. Budiasih^{1*}, Kartika R. Pertiwi², Rizka A Putri², Zullies Ikawati³</i>		Sciences, *under review

B. Publikasi pada Jurnal Nasional

No	Judul	Tahun	Journal Name and Edition
1	Pengembangan Standarisasi Pewarna Alami Batik Dari Kulit Kayu Secang (<i>Caesalpinia sappan</i> L.) dengan Teknik Spektroskopi AR Widiasti, A Lestari, K Amri, F Naufal, dan KS Budiasih	2017	Jurnal Penelitian Saintek LPPM UNY Vol 22 No. 1
2	Pengaruh Variasi Rasio Mg/Al Pada Sintesis Hidrotalsit dengan metode Kopresipitasi Termal, Sri Handayani, Cahyorini Kusumawardani, Kun Sri Budiasih	2014	Jurnal Penelitian Saintek <u>No 1 Vol 19</u>
3	Pengembangan Media Pembelajaran Berbasis Program Director MX pada Topik Kimia Inti dan Radiokimia, Marfuatun, Siti Marwati, dan Kun Sri Budiasih	2012	Cakrawala Pendidikan Vol 31 No. 2
4	Pengaruh Temperatur Kalsinasi terhadap Hidrotalsit Mg/Al yang Disintesis Melalui Metode Presipitasi Tak Jenuh Hasan Adidarma, Sri Handayani, Cahyorini Kusumawardani, Kun Sri Budiasih	2014	Jurnal Penelitian Saintek Vol. 19, Nomor 2
5	Pengaruh Temperatur Kalsinasi terhadap Hidrotalsit Mg/Al yang Disintesis Melalui Metode Presipitasi Tak Jenuh Christanty Wahyu Septyaningrum, Sri Handayani, Cahyorini Kusumawardani, Kun Sri Budiasih	2014	Jurnal Penelitian Saintek Vol. 14, Nomor 2
6	Penentuan Efisiensi Immobilisasi Kromium (VI) Dalam Geopolimer Abu Sekam Padi dengan Uji TCLP (<i>Toxicity Characteristic Leaching Procedure</i>) Kun Sri Budiasih	2011	Jurnal Penelitian EKSAKTA, Universitas Islam Indonesia Vol. 12 No.1, Februari 2011, ISSN 1411-1047
7	Application of DCT in the Basic Inorganic Chemistry Course to Improve Student's Listening and Speaking Skill Dyah Purwaningsih, Haari Sutrisno, Kun Sri	2011	Journal Of Education, UNY Vol 4 no 21 ,2011

No	Judul	Tahun	Journal Name and Edition
	Budiasih		

C. International Seminar/ Workshop

No	International Seminar/ Workshop/ Convention	Tahun	Position	Pendanaan
1	1 st International Conference of Indonesian Chemical Society, 2012, Malang	2012	Presenter	Hibah Disertasi Doktor
2	ICC 2013 WASET Istanbul Turkey	2013	Presenter	BSLN Kemenristedikti
3	2 nd International Conference of Indonesian Chemical Society, 2013, Yogyakarta	2013	Presenter	Hibah Disertasi Doktor
4	ICMSET International Conference on Material Science Engineering and Technology, 2014, Beijing, China	2014	Presenter	BSLN Kemenristedikti
5	ICRIEMS 2015 UNY Yogyakarta	2015	Presenter	Hibah Bersaing DRPM Dikti
6	2 th ICB Pharma 2016 UMS Surakarta	2016	Presenter	Hibah Bersaing DRPM Dikti
7	EuChemS 2016 European Chemical Society Chemistry Congress, Seville, Spain 10-15 Sep 2016	2016	Presenter	BSLN Kemenristekdikti

8	ICPAPS International Conference on Pharmacy and Pharmaceutical Sciences, UGM	2017	Presenter	Hibah Bersaing DRPM Dikti
10	ICChem , 2018, UNY	2018	Presenter	DIPA UNY
11	ICRIEMS UNY , 2019	2019	Presenter	Hibah Pasca Doktor, Kemenristekdikti
11	ICICs , 2019 The Indonesian Chemical Society, Bogor	2019	Presenter	Hibah Pasca Doktor, Kemenristekdikti