

No	First Author Name	Title	Presentation	Affiliation
1	Kris Tri Basuki	Ozonizer Plasma for Industry and Health Drink	Oral Presentation	Polytechnic Institute of Nuclear Technology National Nuclear Energy Agency
2	Md. Zaved Hossain Khan	Material Chemistry and Nano-bio Technology: Present and Future	Oral Presentation	Jessore University of Science and Technology, Bangladesh
3	Syed Imdadul Hossain	Surface Chemistry of Modified Electrode: Metal-molecule Interaction at Dye-sensitized Solar Cell	Poster Presentation	Jessore University of Science and Technology, Bangladesh
4	D. Setyawan Purwo Handoko	Preparation, Modification and Characterization Catalyst Ni / ZSiA	Oral Presentation	Universitas Jember
5	Rudy Agustriyanto	The Effect of Temperature on the Production of Nitrobenzene	Oral Presentation	University of Surabaya
6	Erwin Prasetya Toepak	In Silico Design of Fragment Based Drug Targeting Host Processing α -Glucosidase I For Dengue Fever Treatment	Oral Presentation	Universitas Indonesia
7	Gabrire Hardiani	Synthesis of Polypyrrole – Cellulose as Conductive Film for Dye sensitized Solar Cell (DSSC)	Poster Presentation	Universitas Brawijaya
8	Aminatun Aminatun	Hydroxyapatite Coating On Cobalt Alloys Through Electrophoretic Deposition Methods.	Oral Presentation	Airlangga University, Surabaya
9	Sri Hartini	Bioremoval of heavy metals (Mn, Pb, Zn) from wastewater Chemistry Laboratory Satya Wacana Christian University using water fern (Azolla pinnata R.Br.) phytoremediation	Oral Presentation	Himpunan Kimia Indonesia
10	Abdulrazaq Yahaya	Spatial and seasonal distribution of persistent organic pollutant (Polychlorinated biphenyl) along the course of Buffalo River, Eastern Cape Province, South Africa	Poster Presentation	University of Fort Hare, Alice 5700, South Africa.
11	Egi Utia Asih	The effect of addition of Triclosan antibacterial agent on the setting time of glass ionomer cement	Poster Presentation	University of Sriwijaya
12	SA'IDATUL WAFIYAH	"Soybon (Soya as Activated Carbon)" Use as Adsorben of COD, BOD, and NH ₃ Gases on Tofu Wastewater	Oral Presentation	Diponegoro University
13	Abdillah hisyam	Surface modification of cellulose from sugarcane bagasse using soybean oil to increase the hydrophobicity	Oral Presentation	Bogor Agricultural University, Indonesia
14	Ananda Putra	The Effect of Sorbitol on the Quality of the Bacterial Cellulose based Biodegradable Plastic from Waste Pine Apple's (Ananas sativus) Skin	Oral Presentation	Universitas Negeri Padang
15	Parsaoran Siahaan	Ab Initio Computational Study of Reaction Mechanism of Peptide Bond Formation on HF/6-31G(d,p) LEVEL	Oral Presentation	Diponegoro University

16	Siti Fatimah	The Use Of Artificial Neural Network (ANN) For Modelling The Decolorisation of Acid Orange 7 Solution From Industrial By Ozonation Process	Oral Presentation	Muhammadiyah University of Surakarta
17	Wahyu Eko Prasetyo	Effect of Silanized-Chitosan on Flammability, Mechanical, Water Absorption and Biodegradability properties of pseudo-stem banana fiber and Montmorillonite Filled Waste Polypropylene Bio-Composite	Poster Presentation	Sebelas Maret University, Surakarta, Indonesia
18	M Rafi	Fingerprint analysis as a tool for identification and discrimination method of some food and medicinal plants	Oral Presentation	Bogor Agricultural University, Indonesia
19	Mira Rivai	Selection of PTSA Catalyst Concentration for the Synthesis Alkyl Polyglycosides from Fatty Alcohol (C16) and Glucose Syrup 85%	Oral Presentation	Bogor Agricultural University, Indonesia
20	Murbangun Nuswowati	Effectiveness of Problem Based-Assisted Instruction Student Worksheet Guided-Inquiry-Based Learning in Chemistry	Oral Presentation	Semarang State University
21	Edi Pramono	Preparation of PVDF/Bentonite Ultrafiltration Membranes and its performance in Dextran Filtration	Oral Presentation	Sebelas Maret University
22	Fitri Handayani	Fingerprint Analysis and Simultaneous Quantification of Four Triterpenes in <i>Centella asiatica</i> Using High Performance Liquid Chromatography	Oral Presentation	Bogor Agricultural University, Indonesia
23	Epi Erpina	Fingerprint Analysis and Simultaneous Quantification of Curcuminoids and Xanthorrhizol by HPLC for Quality Evaluation of <i>Curcuma xanthorrhiza</i>	Oral Presentation	Bogor Agricultural University, Indonesia
24	Wijiyanto Wijiyanto	Catalytic Activity of Calcium Oxide Decomposed From Waste Fish Bones on Transesterification Reaction Waste Cooking Oil	Oral Presentation	Semarang State University
25	Jalud Kumba Sae	Synthesis CuO - ZnO Nanocomposite and Its Application as an Anti-bacterial Agent	Oral Presentation	Semarang State of University
26	Sutiyoko Sutiyoko	Neutron radiography and tomography investigation on the porosity of the as-cast titanium femoral stem	Oral Presentation	Gadjah Mada University, Yogyakarta, Indonesia
27	Arief Cahyanto	Fabrication of Hydroxyapatite from Fish-Bones Waste Using Reflux Method	Oral Presentation	Universitas Padjadjaran
28	Rani Maharani	Synthesis of t-Butyl (2R)-Hydroxyisovalerate, A Precursor of Aureobasidin B	Oral Presentation	Universitas Padjadjaran