

Accepted Abstract List ICSE 2018

No	Name	Institution	Title
1	Adi Ahmad Dimisa ¹ Indira Prabawati Hanggara ² Frida Agung Rakhmadi ³	Physics Department, Faculty of Science and Technology, UIN Sunan Kalijaga	Application of Surface Tension Measurement to Distinguish Saturated Cooking Oil and Unsaturated Cooking Oil
2	Agung Sedayu	Faculty of Science and Technology Maulana Malik Ibrahim State Islamic University of Malang	Factors Influence The Performance Of Green Building In Madrasah Building Components
3	Agung Sedayu	Faculty of Science and Technology Maulana Malik Ibrahim State Islamic University of Malang	The Modeling Of Funicular Structure Stability Of Cordoba Mosque In Spanish
4	Ahmad Mabruri Wihaskoro Mahilda Dea Komalasari	STPI Bina Insan Mulia, Universitas PGRI Yogyakarta	Investment Value Tauhid On Primary Student Through Realistic Mathematics Education Based On Indegeneous System
5	Ahmed Zarangi	Sekolah Tinggi Filsafat Islam (STFI) Sadra Jakarta	The Influence of Remembrance on Sobierty Modern Society at Café Rumi
6	Ai Ahmad Faisal	Sekolah Tinggi Filsafat Islam Sadra	The Role of Seaweed-based Power Plants against Development Ecology
7	Aidha Rosel	Biology Study Program Faculty of	Anatomical Description Of Comparative Vertebrae Caudales Of

	Safitri Anggita Tunjung Sari Umi Uswatun Hasanah	Science and Technology Sunan Kalijaga State Islamic University Yogyakarta	Muara Crops (<i>Crocodylus porosus</i>), Flower Java (<i>Bronchocela jubata</i>) and Klarap (<i>Draco volans</i>)
8	Aji Rahmadi ¹ , Adi Ahmad Dimisa ² , Asep Kurniawan ³ , Frida Agung Rakhmadi ⁴	Physics Department, Faculty of Science and Technology, UIN Sunan Kalijaga	ThIAS (Thief Indication Alarm System) Security Device of Livestock in Animal Cages Based On Light Dependent Resistor (LDR) and Microcontroller Arduino
9	Aji Rahmadi ¹ , Adi Ahmad Dimisa ² , Asep Kurniawan ³ , Frida Agung Rakhmadi ⁴	Physics Department, Faculty of Science and Technology, UIN Sunan Kalijaga	SiAIS (Simple Alarm System) based Light Dependent Resistor (LDR) and Basic Logic Gate as an attempt to Preventing on Helmet Theft
10	Alex Wenda ¹ , Nanda Putri Miefthawati ²	Electrical Engineering Department,, Faculty of Science and Technology, UIN SUSKA Riau	The Development of Diseases Identification System In Paddy Plant Using Image Processing Technique
11	Andre Yoan Setyanjana Asih Melati Ihwanul Aziz	Physics Departement, Faculty of Science and Technology, UIN Sunan Kalijaga	Mechanical and Optical Properties of Thin Film Titanium Nitride (TiN) Resulting from Deposition DC Sputtering
12	Andrianto Thaqibul Fikri Niyartama, Ikbalul Mutakin Nadzif Muaffi	Departemen of Physics, Sains and Technology Faculty <i>State Islamic University of Sunan Kalijaga, Yogyakarta, Indonesia</i>	Analysis Of Landslide Vulnerable Zone Area Using Microseismic Data In Gayamharjo Village Prambanan District Sleman Regency

13	Anis Bahirah ¹ , Aji Rahmadi ² , Frida Agung Rakhmadi ³	Physics Department, Faculty of Science and Technology, UIN SunanKalijaga	Application Measurement Tools Luxmeter and White Diode Laser as Alternative Methods in Distinguishing Oil Candles Based Mixed The light intensity
14	Ardiana Muhammad Ja'far Luthfi Laila Ainun Nisa Risti Widyaningsih	Department of Biology Education, Faculty of Science and Technology, State Islamic University of Sunan Kalijaga Yogyakarta	Macro And Micro Structure Anatomy of Lizard's Regenerate Tail (Mabouya Multifascianta Kuhl, 1820)
15	Argheb Khofya Haqiqi * ¹ , Wakhid Fitri Albar ²	¹ Natural Science Education Department Institut Agama Islam Negeri (IAIN) Kudus ² Master Programme in Mathematics, Universitas Gadjah Mada (UGM)	Islamic Character In Science Learning For Madrasah Ibtidaiyah Student In The Industrial Revolution Era 4.0
16	Aslihatul Millah ¹ , Tsania Saraswati ² , Lutfiana Fatmawati ³ , Inri Sudanawati Rozas ⁴	⁴ Information System Department, Faculty of Science and Technology, UIN Sunan Ampel Surabaya	Measuring The Wasterisk Of Information And Communication Technology Devices Based On Iso 31000 : 2009 Framework
17	Asma Ulhusna Shaimi ¹ , Hasmah Abdullah ¹ , Zalina Ismail ² & Wan Amir Nizam Wan Ahmad ¹ .	¹ School of Health Sciences, Universiti Sains Malaysia, 16150 Kubang Kerian, Kelantan. ² Research and Creativity Management Office, Universiti Sains Malaysia, 11800 Penang.	Effect of dehydroepiandrosterone sulfate on the modulation of learning and memory in Sprague-Dawley rat hippocampus.
18	Desi Arsita Yani	Department of Biology, Faculty of	Comparison Of Anatomy Structure & Histology Of Digestion

	Wanda Nurma Yuliyantika	Science and Technology, UIN Sunan Kalijaga	Organs In The Fruit-Eating Bats (Pteropus Vampyrus Linnaeus, 1758) With Insect-Eating Bats (Rhinolopus pusillus Temminck, 1834)
19	Desrinda Mala Dwi Putri ¹ , Rifai Slamet ² , Frida Agung Rakhmadi ³	Physics Study Program, Faculty of Science and Technology, UIN Sunan Kalijaga, Yogyakarta	Characteristics Between New Oil And Used Oil Based On Light Intensity Using Laser And Lux Meters
20	Dessy Purbandari Ferdiansjah Tjipto Sujitno	² Nuclear Engineering and Engineering Physics Department, Universitas Gadjah Mada ³ National Nuclear Energy Agency of Indonesia	Optimization of the Alpha Energy Deposited in Radioluminescence Thin Film for Alphaphotovoltaic Application
21	Dewi Anggreini. S.Si.,M.Sc	STKIP PGRI Tulungagung (Mathematic)	The Influence Of Stad Type Learning Model On The Results Of Learned Reviewed From Critical Skilling Ability In Trigonometry Materials
22	Dini Fauziyati	State Islamic University Sunan Kalijaga Yogyakarta	The Startup For Education In Industrial Revolution 4.0 Era
23	Dwi Windarti, Faruq M. Najib, Frida Agung Rakhmadi	Physics Department, Faculty of Science and Technology, UIN SunanKalijaga,	Characteristics of Surface Tension On First Edible Oil and Frying The Mixed With Candles By Using Torsion Dynamometer
24	Eka Yulianti Zumrotun Ni'mah Lili Shafdila Nursin	Program Studi Pendidikan Biologi Fakultas Sains dan Teknologi Universitas Islam Negeri Sunan Kalijaga	Insect Atlas As a Learning Resource For Diversity Of Insect

		Yogyakarta	
25	Eko Soejianto Khansa Hanifa Zahra Suci Nur Hidayah	Universitas Pembangunan Nasional Veteran Yogyakarta	Tidal Energy Utilization Of Selat Larantuka By Dual Tidal Turbines To Increase National Rnergy Resilience
26	Eko Tri Sulistyani ¹ Rizky Ananda ²	Astrophysics Research Group, Physics Department, ² Physics Department, Faculty of Mathematics and Science, Universitas Gadjah Mada,	The Study Of Symmetry Energy In Pasta Of Neutron Star From Compressible Liquid Drop Model Approximation
27	Elfrida Nurutstsany Hersy Fujiyanti	¹ Biology Education Departement, Faculty of Science and Technology, UIN Walisono Semarang	Scientific Study: Enhancing Baby's Body Immunity through the Javanese Tahnik Tradition
28	Fadhilah Izzatul Mar'ah, Agus Mansut S.T., M.Eng.Sc.	Departement of Industrial Engineering, Faculty of Industrial Technology Islamic University of Indonesia	Platelet Inventory Management Using Simulation
29	Fadhlu Rahman	STFI (Sekolah Tinggi Filsafat Islam) Sadra Jakarta	DEVELOPING THE SCIENCE EDUCATION IDENTITY OF ISLAM IN INFORMATION ERA: HISTORICAL STUDY OF ISLAMIC SCIENCE EDUCATION IN MEDIEVAL ERA
30	Fadhilatul Ilmi, Ida Khoirunnisa, Takrima	State Islamic University Sunan Kalijaga Yogyakarta	Structure Of Anatomy Axial Skeleton Brazilian Tortoise (Trachemys scripta elegans, Wied 1838) And Turtles (Amyda cartilaginea, Boddaert 1770)
31	Feni Fitrishia ¹	¹ Physics Department, ^{2,3} Research Group of Astrophysics, Cosmology and Mathematical Physics, Faculty of	Liquid Drop Model For Investigating The Outer Crust Of Neutron Star

	Eko Tri Sulistyani ² Romy Hanang Setya Budhi ³	Mathematics and Natural Science, Gadjah Mada University	
32	Feni Larasati Maya Rahmayanti	Department of Chemistry, Faculty of Science and Technology at State Islamic University Sunan Kalijaga Yogyakarta	Study Of Naphthol Blue B Adsorption Isotherm Onto Humin Isolated From Riau, Sumatera
33	Fitriyanto Andy Pratama ¹ , Frida Agung Rakhmadi ²	^{1,2} Physics Departement, Faculty of Science and Technology, UIN Sunan Kalijaga,	Design Of Motorcycle Security System Using Fsr (Force Sensitive Resistor) Sensor, Arduino Uno Microcontroller And Sim800L Module
34	Frida Agung Rakhmadi Mitraryana Gilang Kurniawan Dian Pangestu	¹ Physics Department, Faculty of Science and Technology, UIN Sunan Kalijaga ² Physics Department, Faculty of Mathematics and Natural Sciences, UGM	Design of Data Acquisition System for Green Laser Photoacoustic Spectroscopy Using Audacity Software
35	Gita Citra Santi ¹ Maya Rahmayanti ²	Department of Chemistry, Faculty of Science and Technology at State Islamic University Sunan Kalijaga Yogyakarta	Effect of Solution pH to Indigo Blue Adsorption onto Humic Acid Isolated from Kalimantan Peat Soil
36	Hadi Kharisman	STFI Sadra Jakarta	Considering Harmony : Ibn 'Arabi's Cosmological Doctrines And Philosophical Implication Of New Physics
37	Hidayat Gunawan Andy Indradjad Beni Pratiknyo Wismu Sunarmodo	Pusat Teknologi dan Data Penginderaan Jauh, Lembaga Penerbangan dan Antariksa Nasional,	Development of Low Resolution Remote Sensing Data Acquisition, Processing and Cataloging System Base on Virtual Ground Station In order to Provide National Environment and Disaster Mitigation

	Sugiyanto Ayom Widipaminto		Data
38	Ikhsan Mahfudin Supriyono Aliq Deny Viviantoro	Sekolah Tinggi Teknologi Nuklir - Badan Tenaga Nuklir Nasional, Yogyakarta, Indonesia ⁴ Institut Teknologi Bandung, Bandung, Indonesia	Determination Of Air Gap Width Levitation System On Prototype Maglav Conveyor Using Multiple Linear Regression Models
39	Indria Hartika Rukmana	Graduated from Sunan Kalijaga State Islamic University	Deconstruction of Occidentalism (The so-called Occidentalists)
40	Iqbal Fajrin Averos ¹ , Cahya Arsyi Widiyatami ² , Wuri Esti Tyas Utami ³	UIN Sunan Kalijaga Yogyakarta	Diversity Of Types Of Ferns (Pteridophyta) In The Pathway Of The Ancient Nglanggeran Volcano And The Booklet Development For Independent Learning Sources
41	Ir. Sri Darwati, MSc Elis Hastuti, ST, MSc	Research Institute for Housing and Human Settlements, Bandung	Developing Of Performance Testing Scheme For Decentralized Domestic Wastewater Plant In Indonesia
42	Irwan Nugraha	Departement of Chemistry, Faculty of Science and Technology, UIN Sunan Kalijaga	Characterization Of Natural Sodium Bentonite And Natural Calsium Bentonite From Pacitan Jawa Timur Indonesia
43	Karmanto ¹	¹ Department of Chemistry Education, Faculty of Science and Technology, UIN Sunan Kalijaga,	Performance Test of The Waste Water Ammonia Converter Device (AnCerD) For The Ammonia Removal at Shrimp Farm Industry
44	Khilma Novia Amali	Biology Education, Faculty of Science	The Development Of Concept Map-Based Biology Module on



	Dian Savitri Annisa Safitri	and Technology, Sunan Kalijaga State Islamic University of Yogyakarta	Animalia Invertebrata Subject Matter for 11 th Grade Students
45	Khoirul Anwar Frida Agung Rakhmadi	Physics Departement, Faculty of Science and Technology, UIN Sunan Kalijaga	Design and Construction Instrument of Work Fatigue Measurement base on Reaction Time by Arduino Uno
46	Laela Umi Khasanah Millati Pratiwi Risti Zahroh	Biology Education Department Informatics Department Biology Department, Faculty of Science and Technology, UIN Sunan Kalijaga	Design of Online Animal Histology Atlas as a Learning Source
47	Laelatul Maghfiroh , Kartini Fauziah Hanum, Endaruji Sedyadi, Irwan Nugraha	Chemistry Program of Study , Faculty of Science and Technology, Sunan Kalijaga State Islamic University	Synthesis And Characterization Of Biodegradable Plastic With Basic Materials Of “Singkong Onggok” Pectin Peel Of “Jeruk Bali” Citrus maxima)-Plasticizer
48	Lailis Safitri	SMA Negeri 1 Taman	Developing Pocket Book Of Laboratory Safety For Students In SMA Negeri 1 Taman
49	Layung Sari Uliah Fitriass Endaruji Sedyadi Irwan Nugraha Didik Krisdiyanto	Chemistry Major Of State Islamic University Kalijaga Yogyakarta	The Effect Of Stocking Temperature On Biodegradable Plastic Characteristics Of Suweg Tuber (<i>Amorphophallus campanulatus</i>) With Addition Of Glycerol And CMC (Carboxy Methyl Cellulose)

50	Lita Ayu Umartani Aretasani Rahim Halimah Asy Syahida	Biology Study Program Faculty of Science and Technology, Sunan Kalijaga State Islamic University Yogyakarta	Anatomical Structure And Histology Of Blekok Bird Reproductive Organs (<i>Ardeola speciosa</i>)
51	Lucky A. Prasetyorini	Research Institute for Housing and Human Settlements, Ministry of Public Works and Housing of Indonesia,	Economic Feasibility of Wood Plastic Composites: Using Shopping Bags Waste as WPC Material for Non-structural Components
52	Mahilda Dea Komalasari Bayu Pamungkas	Department of PGSD Department of PLB, FKIP Universitas PGRI Yogyakarta	Increased Ability to Face Disaster Threats for Children with Special Needs in Inclusion Elementary Schools at Yogyakarta City
53	M Faruq Najib Aji Rahmadi Rochan Rifai Frida Agung Rakhmadi	Physics Department, Faculty of Science and Technology in, UIN Sunan Kalijaga	Design Monitoring And Controlling System Culture And Tomato-Based Sensor DHT22 IoT (Internet of Things)
54	Meida Dwi Nugraheni Dwiarni Fitri Wulansari Endaruji Sedyadi Irwan Nugraha Ika Nugraheni Ari Martiwi	Program Studi Kimia, Fakultas Sains dan Teknologi, UIN Sunan Kalijaga Yogyakarta	The Effect of Temperature Variation on the Yield of Edible Film of Canna Starch (<i>Canna Edulis</i> Kerr) modified by Aloe Vera (<i>Aloe vera</i> L.) with addition of purple cabbage (<i>Brassica oleracea</i>) Anthocyanin Pigment as Bioindicator.
55	Moh. Yasin Faidlul Qodir Nadia Rahmaningrum Frida Agung Rakhmadi	Physics Department, Faculty of Science and Technology, UIN Sunan Kalijaga,	Resistance Characteristics Of Pork Meatballs And Beef Meatballs Using Multimeter

56	Mokhamad Nur Zaman Bakhtiar Fahmi Fuadi Akhdad Sultoni	Biology Department, Faculty of Science and Technology, UIN Sunan Kalijaga, ³ Mathematic Department, Faculty of Mathematic and Natural Science, Gadjah Mada University	Diversity of Dragonfly Genus Drepanosticta in Forest Tourism Curug Cipendok, Banyumas District
57	Muhammad Yusuf Wisnu Kurniawan Listianto Mustofa Afrianto Ziar zia U	Department of Biology, Faculty of Science and Technology, UIN Sunan Kalijaga,	Inventaritation of Riparian Vegetation Potentially as Phytoremediators in the Upper Gajah Wong River, Yogyakarta
58	Muhammad Yusuf Imam Syafi'I	Department of Biology, Faculty of Science and Technology, UIN Sunan Kalijaga	Conservation Study Based on Local Wisdom About the Conservation of Rivers and Wellspring in the Villages of Hargobinangun, Sadonoharjo, and Wedomartani, Sleman Regency, D.I. Yogyakarta
59	Mujib Abdullah, Rahmadi Frida A. M.sc,	Department of Physics, Faculty of Science and Technology, UIN Sunan Kalijaga	Design Og Image Processing System On Pressure Varied Using Interferometer Mach-Zehnder
60	Najila Tihurina Thaqibul Fikri Niyartama Yunita Eri Setyaningrum	Sunan Kalijaga State Islamic University Yogyakarta, Faculty of science and technology, Major of Physic. Sunan Kalijaga State Islamic University Yogyakarta, Faculty of science and technology, Major of Physic Education	IDENTIFICATION OF SOIL LANDSLIDE IDENTIFICATION USING GEOLISTRIK METHOD THE WENNER CONFIGURATION HAS BEEN DONE IN GAYAMHARJO VILLAGE, PRAMBANAN SUB-DISTRICT, SLEMAN DISTRICT
61	Nanda Alzeta Pratama Pedy Artsanti	Chemistry Department, Faculty of Science and Technology,	Effect of Aeration Treatment on Methylene Blue Removal Using TiO ₂ -Zeolite

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62	Nida Ulfia Husna Fadhila Sulistiyawati	Study Program Biology Education, Faculty of Sains and Technology UIN Sunan Kalijaga Yogyakarta	Testing Carbohydrate Substance As Flash Based Flipbook Learning Media
63	Nining Indrastuti Ashadi Prabang Setyono Sunarto	<ol style="list-style-type: none"> 1. Graduate Students Of Environmental Sciences Doctoral Program Universitas Sebelas Maret Surakarta 2. Promoter 1, Lecturer Of SCIENCES Universitas Sebelas Maret Surakarta Promoter 2, Chairman Prodi Of Environmental Sciences Postgraduate Sarjana Universitas Sebelas Maret Surakarta Promoter 3, The Chairman Of The University's Environmental Science Undergraduate Universitas Sebelas Maret Surakarta 	<p>Identification of Domestic liquid waste Sanitation Conditions in an effort</p> <p>The Improvement Of Sanitation In Karanganyar Regency</p>
64	Nofita Alfiani Koddam Rukadi L Frida Agung Rakhmadi	Physics Department, Faculty of Science and Technology, UIN SunanKalijaga,	Resistance Characteristics Of Soil Fertility
65	Nuratiqah Zaini, Siti Fadzilah Mat Noor Tengku Siti Meriam Tengku Wook	Faculty of Information Science & Technology, Universiti Kebangsaan Malaysia	The Usability of API Game Based Learning
66	Nurhidayati	UIN Sunan Kalijaga Yogyakarta	Increase The Creatification Of Millenial Generation With

	Syifa Fauzia Lu'lu UI Maknun		Innovative And Environmentally Friendly
67	Nurudin Agus Sampurno Anggara Wahyu Dwiatmaja Frida Agung Rakhmadi Lathifa Hanun Innasanti	PPTKG(Research Center and Development of Geological Disaster Technology), ⁴⁵ Physics Departement, Faculty of Science and Technology, UIN Sunan Kalijaga,	Design And Developent Of Land Shift Monitoring System Using Arduino With Radio Communication As An Early Warning Of Landslide Disaster
68	Nurul Khair	Sekolah Tinggi Filsafat Islam (STFI) SADRA	Discourse of Souls in The Perspective Ibn Sina: Analysis Study for Moral Crisis of Religious Communities in Digital Era
69	Nurul Khair	Sekolah Tinggi Filsafat Islam (STFI) Sadra Jakarta	The Significance of Intellect in Improving the Existence of the Religious Communities Ibn Sina Perspective
70	Pratama Bimo Purwanto Mokhammad Nur Zaman Abellia Ike P Mushawir Akbar Marwan Arief	Biology Program UIN Sunan Kalijaga Yogyakarta	A Study on Odonata Diversity in Kerangas Forest Sukadamai Village and Punai Beach Simpang Pesak Village Belitung Timur Region
71	Rahmat Hidayat Seto Nurdiyanto Pahlevi	Informatic Engineering Department, Faculty of Science and Technology, UIN	The Implementation of Recursive Algorithm to Determine the Determinant of n x n Matrix Using Cofactor Expansion

		Sunan Kalijaga Yogyakarta,	
72	Rakha Saputra Gusfianang Haryarta Frida Agung Rakhmadi	Physics Department, Faculty of Science and Technology, UIN Sunan Kalijaga,	Torsion Dynamometer Application for Detecting Water Was Contaminated by Detergent
73	Rr Diah Nugraheni Setyowati Rahmad Junaidi Efa Suriani Teguh Taruna Utama	Faculty of Science and Technology, UIN Sunan Ampel Surabaya	Evaluation of Drinking Water Needs in Wae Decer, Manggarai Regency, Nusa Tenggara Timur Province
74	Salisa Nurrohmah Gebrina Rahmah Frida Agung Rakhmadi	Study Program of Physics, Faculty of Science and Technology, UIN Sunan Kalijaga	Multimeter Measuring Tool Application As Alternative Method Of Resistance Characteristics Discern Between The Sauce Brand "ABC" Sauce With Brand "DENA"
75	Selvia Santi	Graduate School of UIN Sunan Kalijaga Yogyakarta	Comparative Study Of Paradigma On Science : Holistic View By Frithjof Capra And Knowledge Formulation By Yuva; Noah Harari
76	Shanghnesy Jovita N		Structure Anatomy And Histology Testicle And Epididymis Of Male Flying Squirrel <i>Hylopetes lepidus</i>
77	Sindi Farhana, Fathin Azhari Wibowo	Undergraduate Program, Department of Biology Education, UIN Sunan Kalijaga	Anatomical and Histological Study of Male Uropoetic Organs of Common Rabbit (<i>Oryctolagus cuniculus</i>)
78	Sinta Ayu Sakinah Eko Tri Sulistyani	Physics Department, Research Group of Astrophysics, Cosmology and Mathematical Physics, Faculty of Mathematics and Natural Science,	The Study Of Modified Semi-Empirical Mass Formula (SEMF) By Considering Isospin Effects In Liquid Drop Model

		Gadjah Mada University	
79	Siti Masyithoh Maisarah Dr. Thaqibul Fikri Niyartama, S.Si., M.Si. Muhammad Faizal Zakaria, S.Si., M.T.	Physics Departmen of Faculty Sains and Technology UIN Sunan Kalijaga	Geoelectric Application To Meet The Mitigation Efforta Of Landslides
80	Sufah Iliya Manazila Hikmah Supriyati	Mathematics Education Department, Faculty of Science and Technology ² Biological Education Department, Faculty of Science and Technology	Android-Based Learning Media Development on Fraction Material
81	Sugiyanto Miftahudin Yudiansyah Rizky Anggit Maya Olif Fatul Khasanah	Faculty of Sains and Technology, Universitas Islam Negeri Sunan Kalijaga	Designing Household Scale Water Filtering with Two Tubes
82	Sulaiman Musthofa Salim Ahmad Subhan Yazid	Informatics Department, Faculty of Science and Technology, UIN Sunan Kalijaga,	The Verb From Analysis Word Using Dep-th First Search (DFS) Algorithm
83	Sulis Tigantono Aji Ganang Priambodo Nur Untoro	Physics Departement, Faculty of Science and Technology, UIN Sunan Kalijaga	Automatic Egg Holding Control System Using DHT1 1 Sensors And Arduino Uno
84	Syafi'i Fahmi Bastian	¹ Physics Education Department, State Islamic University Sunan Kalijaga Yogyakarta	Algodoo Use As Physics Learning Media
85	Syifa Fauzia Al Lu'lu Ul Maknun Nurhidayati	Physics Department, Chemistry Education Department, ³ Physics Education Department, Faculty of Science and Technology, UIN Sunan Kalijaga	Characterization test and leaching of Sumbawa manganese ore using sulfuric acid

86	Syifa Fauzia Muhammad Abdul Haq Ashiddiqi Alfiatun Wa'is Khusnul Khotimah	Physics Department Physics Department Biological Education Department, Faculty of Science and Technology, UIN Sunan Kalijaga	Potential fruit and vegetables as a source of alternative electrical energy
87	Tiara Nur Elfiana Anisa Nur Izza Fitria Endaruji Sedyadi Susy Yunita Prabawati Irwan Nugraha	Chemistry Department, Chemistry Education Department, Faculty of Science and Technology, UIN Sunan Kalijaga,	Degradation study of Biodegradable Plastic Using Nata De Coco as a filler
88	Timbul Manik Adi Purwono Musthofa Lathif Mario Batubara Mamoru Yamamoto	Space Science Center, National Institute of Aeronautics and Space (LAPAN) Indonesia	Resolution enhanced of GRBR observation-based ionospheric tomography in Indonesia
89	Ulfaricha Cahya Happyalita	Study Program Biology Of Faculty Of Science And Technology State Islamic University Sunan Kalijaga	Anatomical Structure Of Shark Fish
90	Virginia Fahriza Amaliya Frida Agung Rakhmadi	Physics Departement, Faculty of Science and Teknologi, UIN Sunan Kalijaga	Characteristics of Pork Oil and Palm Oil Based On Refractive Index Parameters



91	Virginia Fahriza Amaliya Frida Agung Rakhmadi	Physics Departement, Facullty of Science and Teknologi, UIN Sunan Kalijaga	Detection Pork Oil and Palm Oil Using Light Intensity Parameters
92	Wahyu Wuryanti	Research Institute for Housing and Human Settlements, Ministry of Public Works andHousing, Indonesia	Labor Productivity Review For Five Model Houses