

Jurnal Penelitian "Internasional Bereputasi"

No.	Penulis	Judul	Nama Jurnal, Volume	Link
TS (2021/2022)				
1	Prayitno P.	A Review on the Potential Applications of the Ketapang Tree in Different Areas (Terminalia Catappa)	Advanced Structured Materials	A Review on the Potential Applications of the Ketapang Tree in Different Areas (Terminalia Catappa)
2	Hernawan, Bambang Purwonoa, Triyono , Muhammad Hanafi	Amino-functionalized porous chitosan as a solid base catalyst for solvent-free synthesis of chalcones	Journal of the Taiwan Institute of Chemical Engineers, 134 (2022) 104354.	https://en.x-mol.com/paper/article/1519409297200398336
3	Ismail	An open design for a low-cost open-loop subsonic wind tunnel for aerodynamic measurement and characterization	HardwareX	https://www.semanticscholar.org/paper/An-open-design-for-a-low-cost-open-loop-subsonic-Ismail-Pane/159bdec791926852d264c3440d5fd8df5c613836
4	Suyitno B.M.	Analysis of Solar Power Plants with the Combination Systems of PV Module-Reflective Mirror	WSEAS Transactions on Systems and Control	https://wseas.com/journals/sac/2022/a385111-467.pdf
5	N Aji, S Kumala, E Mumpuni, and D Rahmat	Antibacterial Activity and Active Fraction of Zingiber officinale Roscoe, Zingiber montanum (J.Koenig) Link ex A., and Zingiber zerumbet (L.) Roscoe ex Sm. Against Propionibacterium acnes	Pharmacognosy Journal,14,1,103-111	Antibacterial Activity and Active Fraction of Zingiber officinale Roscoe, Zingiber montanum (J.Koenig) Link ex A., and Zingiber zerumbet (L.) Roscoe ex Sm. Against Propionibacterium acnes
6	Lilik Sulastrı, Partomuan Simanjuntak, Wahono Sumaryono, Ratna Djamil , Danang Ardiaynto, Syamsudin Abdillah	Antidiabetic Formulation Development Based on Natural Materials As α -Glucosidase Enzyme Inhibitor	Journal of Hunan University Natural Sciences, Vol 49, No 1 (2022)	Antidiabetic Formulation Development Based on Natural Materials As α-Glucosidase Enzyme Inhibitor

7	Fitri Santy Budiarmo, Berna Elya, Muhammad Hanafi, Andy Howard Limengan, Ratika Rahmasar	Antioxidant Activity of Methanol Fractions Stem Bark of Kayu Sarampa (<i>Xylocarpus moluccensis</i> (Lam.) M. Roen)	PHARMACOGN J, VOL 13, ISSUE 6S, NOV-DEC, 2021	Antioxidant Activity of Methanol Fractions Stem Bark of Kayu Sarampa (<i>Xylocarpus moluccensis</i> (Lam.) M. Roen)
8	Sarah Zaidan, Syamsudin, Diah Kartika Pratami, Hana Amarani Sastra, Fiorintina Sutikno, Desi Nadya Aulena	Antioxidant and Anti-Dyslipidemic Activity of Brown Seaweed (<i>Sargassum Polycystum</i>) Extract In Rats Feed With High-Fat Content	International Journal of Applied Pharmaceutic, Vol 14	Antioxidant and Anti-Dyslipidemic Activity of Brown Seaweed (<i>Sargassum Polycystum</i>) Extract In Rats Feed With High-Fat Content
9	Candra Irawan, Berna Elya, Muhammad Hanafi, Fadlina Chany Saputri	Application of Ultrasound-Assisted Extraction on the Stem Bark of <i>Rhinachantus Nasutus</i> (L.) Kurz, Total Phenolic, and Its Potential as Antioxidant and Inhibitor of Alpha-Glucosidase Enzyme Activity	Pharmacognosy Journal 13 (5)	Application of Ultrasound-Assisted Extraction on the Stem Bark of <i>Rhinachantus Nasutus</i> (L.) Kurz, Total Phenolic, and Its Potential as Antioxidant and Inhibitor of Alpha-Glucosidase Enzyme Activity
10	Erwin Permana	Building Culinary Business Performance during the Covid-19 Pandemic: Transformational Leadership as a Trigger through Digital Capabilities	Journal of Culinary Science & Technology	Building Culinary Business Performance during the Covid-19 Pandemic: Transformational Leadership as a Trigger through Digital Capabilities
11	Luthfiyana N. Dian Ratih Laksmiawati	Characteristics and antibacterial activity of chitosan nanoparticles from mangrove crab shell (<i>Scylla</i> sp.) in Tarakan Waters, North Kalimantan, Indonesia	Biodiversitas	https://pdfs.semanticscholar.org/3735/7ef3851197e119fd8928ee359c981136ebb9.pdf?_ga=2.16614006.1368750972.1670212753-410824827.1670212753
12	Deni Rahmat, Wahyu Widowati, Ahmad Faried, Ita Margaretha Nainggolan, Didik Priyandoko, Anarisa Budiati, Teddy Marcus Zakaria, Ervi Afifah	Characterization of Nanoparticles Conditioned Medium Adipose Tissue Mesenchymal Stem Cell (CM-ATMSC)	International Journal of Applied Pharmaceutic, Vol. 14	Characterization of Nanoparticles Conditioned Medium Adipose Tissue Mesenchymal Stem Cell (CM-ATMSC)
13	Liliek Nurhidayati, Syamsudin, Esti Mumpuni, Mohamad Rafi	Characterization, FTIR Spectra Profile and Platelet Anti-Aggregation Activity of Crude Fucoïdan from <i>Sargassum Crassifolium</i>	International Journal of Applied Pharmaceutic, Vol. 14	Characterization, FTIR Spectra Profile and Platelet Anti-Aggregation Activity of Crude Fucoïdan from <i>Sargassum Crassifolium</i>

14	Dr. Risma Kartika, M.Si., Prof. Dr. Aloysius Liliweri, M.Si., Dr. Umaimah Wahid, M.Si	Communication Practices of Single Mothers in Carrying Out Their Dual Roles	International Journal of Progressive Sciences and Technologies, 25	https://ijpsat.org/index.php/ijpsat/article/view/2823/1703
15	Priadi G. P Simanjuntak	Comparasion of different of Difference Extraction Methods, Types of Materials and Plant Parts of Indonesian Local Lemongrass (<i>Cymbopogon citratus</i>) on Phytochemical Quality	IOP Conference Series: Earth and Environmental Science	https://www.proquest.com/docview/2635713916?pq-origsite=gscholar&fromopenview=true
16	Ramadaniati H.U.	Cost-utility analysis of olanzapine versus combination of haloperidol-diazepam in patients with acute phase schizophrenia: An Indonesian context	Journal of Applied Pharmaceutical Science	https://japsonline.com/abstract.php?article_id=3673&sts=2
17	Cahyadi A. Sri Widyastuti	COVID-19, emergency remote teaching evaluation: the case of Indonesia	Education and Information Technologies	https://link.springer.com/article/10.1007/s10639-021-10680-3
18	Deni Rahmat, Yunahara Farida, Novi Yantih, Gita Septyana Dewi, Sarah Angela Purnama	Curcumin Microencapsulation Using Chitosan–Ethyl Cellulose–Gms Mixture For Preservation Of Mucoadhesive Properties And Controlled Release Kinetic	International Journal of Applied Pharmaceutics; Vol 14, Issue 1, Jan-Feb 2022	Curcumin Microencapsulation Using Chitosan–Ethyl Cellulose–Gms Mixture For Preservation Of Mucoadhesive Properties And Controlled Release Kinetic
19	Agian Jeffilano Barinda , Wawaimuli Arozal , Ni Made Dwi Sandhiutami, Melva Louisa, Nur Arfian, Normalina Sandora, Muhammad Yusuf	Curcumin Prevents Epithelial-to Mesenchymal Transition-Mediated Ovarian Cancer Progression through NRF2/ETBR/ET- 1 Axis and Preserves Mitochondria Biogenesis in Kidney after Cisplatin Administratio	Advanced Pharmaceutical Bulletin. 2022, 12(1), 128- 141 doi: 10.34172/apb.2022.014	Curcumin Prevents Epithelial-to Mesenchymal Transition-Mediated Ovarian Cancer Progression through NRF2/ETBR/ET-1 Axis and Preserves Mitochondria Biogenesis in Kidney after Cisplatin Administratio
20	Kosasih Kosasih, Hasna Nurfitriyati, Reza Hafidz	Cytotoxic activity of Cantigi leaf extract (<i>Vaccinium varingiaefolium</i> Blume Miq.) on HeLa cervical cancer cells and A549 lung cancer cells	Pharmacy Education, 22(2), p. 147–150.	Cytotoxic activity of Cantigi leaf extract (<i>Vaccinium varingiaefolium</i> Blume Miq.) on HeLa cervical cancer cells and A549 lung cancer cells
21	Kosasih K.	Cytotoxic Effect of Cantigi [<i>Vaccinium varingiaefolium</i> (Blume) Miq.] Extracts on T47D Cells	AIP Conference Proceedings	https://aip.scitation.org/doi/pdf/10.1063/5.0103147

22	Sudarmaji E.	Decomposition Factors Household Energy Subsidy Consumption in Indonesia: Kaya Identity and Logarithmic Mean Divisia Index Approach	International Journal of Energy Economics and Policy	https://zbw.eu/econis-archiv/handle/11159/8583
23	Ismail	DEVELOPMENT OF FREE WATER KNOCK-OUT TANK BY USING INTERNAL HEAT EXCHANGER FOR HEAVY CRUDE OIL	EUREKA, Physics and Engineering	https://journal.eu-jr.eu/engineering/article/view/2502/1951
24	Eka Sudarmaji	Does rebound effect influence the factors of carbon emission in Indonesia? Kaya index and LMDI decomposition	IOP Conference Series: Earth and Environmental Science, 1041	Does rebound effect influence the factors of carbon emission in Indonesia? Kaya index and LMDI decomposition
25	Hefni Effendi; Eriyatno; Dino Rimantho; Erliza Noor	Dynamic Model of Risk Management of Electronic Waste in DKI Jakarta–Indonesia	International Journal of Advanced Science and Technology, 29	http://sersc.org/journals/index.php/IJAST/article/view/3594/2461
26	Dr. Seta A Wicaksana, M.Psi., Psikolog	Edupreneur: Developing Boardgame As a product of University Entrepreneurial Activities	International Journal of Entrepreneurship and Business Development (IJEED), 5(2)	https://jurnal.narotama.ac.id/index.php/ijeed/article/view/1758
27	Parikin ;M. Dani; A Dimyati; ND Purnamasari; B Sugeng; M Panitra, A Insani; TH Priyanto; S Mustofa; Syahbuddin; A Huang	Effect of Arc Plasma Sintering on the Structural and Microstructural Properties of Fe-Cr-Ni Austenitic Stainless Steels	Makara Journal of Technology, 25	https://scholarhub.ui.ac.id/mjt/vol25/iss2/3/
28	Rimantho D.	Electronic waste bank model as a solution for implementing circular economy: Case study DKI Jakarta-Indonesia	Frontiers in Built Environment	https://www.frontiersin.org/articles/10.3389/fbuil.2022.1030196/full
29	Larasati D. Yulita Hanifah	Embodied Energy and Embodied GHG of Architectural Works on Low-Cost Apartment Construction in Indonesia	Lecture Notes in Civil Engineering	https://link.springer.com/chapter/10.1007/978-981-16-6932-3_31

30	Hatta I.H.	Empirical Analysis of Branding Perception on Islamic Banks in Indonesia	Quality - Access to Success	https://www.researchgate.net/publication/362847392_Empirical_Analysis_of_Branding_Perception_on_Islamic_Banks_in_Indonesia
31	Sandhiutami N.M.D.	Enhancement of curcumin level and hepatoprotective effect in rats through antioxidant activity following modification into nanosized particles	Veterinary World	http://www.veterinaryworld.org/Vol.15/September-2022/26.html
32	FD Purba, Y Anggriani, Tri Murtini	EQ-5D-5L in Schizophrenia: differences between patients and nurses' reports	Health and Quality of Life Outcomes 19 (1), 1-8	EQ-5D-5L in Schizophrenia: differences between patients and nurses' reports
33	Abbas A. Susanto Sudiro	Ergonomic Dynamic Examination Table Innovation Using the Anthropometric Approach and Rational Methods	Advanced Structured Materials	https://link.springer.com/chapter/10.1007/978-3-030-89988-2_20
34	Diah Kartika Pratami, Tika Malikhah, Desi Nadya Aulena, Novi Yantih, Shirly Kumala	Evaluation of Microbiological Contamination Parameters of Herbal Drink and Instant Powder	International Journal of Applied Pharmaceutic, Vol 14	Evaluation of Microbiological Contamination Parameters of Herbal Drink and Instant Powder
35	Pratami D.K.	EVALUATION OF MICROBIOLOGICAL CONTAMINATION PARAMETERS OF TRADITIONAL MEDICINAL PREPARATIONS CONTAINING RED GINGER	International Journal of Applied Pharmaceutics	https://link.springer.com/chapter/10.1007/978-3-030-89988-2_20
36	Prof. Dr. Mashadi Said, Anna Agustina, M.Si, Ph.D., Prof. Andi Faisal Bakti, MA, Ph.D.	Factors Affecting Effective Online Presentations as Perceived by Undergraduate and Graduate Students in Indonesia	The Journal of Development Communication, 32	https://jdc.journals.unisel.edu.my/ojs/index.php/jdc/article/view/202
37	Diah Kartika Pratami, Deni Rahmat, Rizka Noor Amalia, Heri Hermasnyah, Misri Gozan, Muhamad Sahlan	Formulation and Determination of Quality Parameters of Propolis Extract Microcapsule Tablets from Tetragonula Sapiens	International Journal of Applied Pharmaceutics Vol 14 Sp Issue 1	Formulation and Determination of Quality Parameters of Propolis Extract Microcapsule Tablets from Tetragonula Sapiens

38	Safira Nafisa, Shirly Kumala, Yati Sumiyati, Wiwi Winarti, Diah Kartika Pratami, Desi Nadya Aulena, Novi Yantih, Amelia Nursafitri	Formulation and Evaluation of Citronella Oil In Roll-On Application System	International Journal of Applied Pharmaceutic, Vol. 14	Formulation and Evaluation of Citronella Oil In Roll-On Application System
39	Yati Sumiyati, Safira Nafisa, Wiwi Winarti, Esti Mumpuni, Diah Kartika Pratami, Desi Nadya Aulena, Novi Yantih, Joti	Formulation And Evaluation Of Red Ginger Oil (Zingiber Officinale Roscoe) Balm As An Analgesic	International Journal of Applied Pharmaceutic, Vol. 14	Formulation And Evaluation Of Red Ginger Oil (Zingiber Officinale Roscoe) Balm As An Analgesic
40	Sembiring H.B. P. Simanjuntak	GLYCOSYLATED FLAVONOID COMPOUND FROM COCOA PARASITE LEAVES (Dendrophthoe pentandra (L.) Mig.)	Rasayan Journal of Chemistry	http://rasayanjournal.co.in/admin/php/upload/3518_pdf.pdf
41	Amelia Oktrivina Siregar	How can a leader's humility enhance civility climate and employee voice in a competitive environment?	Journal of Management Development	How can a leader's humility enhance civility climate and employee voice in a competitive environment?
42	Sahlan M. Diah Kartika Pratami	IDENTIFICATION AND AUTHENTICATION OF HONEY USING CHEMOMETRIC ANALYSIS BASED ON ATR-FTIR AND RAMAN SPECTROSCOPY	International Journal of Applied Pharmaceutics	https://scholar.ui.ac.id/en/publications/identification-and-authentication-of-honey-using-chemometric-anal
43	Azizah N. Diah Kartika Pratami	Immunomodulatory Activity of Propolis Powder from Tetragonula sapiens on Macrophage Function	AIP Conference Proceedings	https://aip.scitation.org/doi/10.1063/5.0098749
44	Okta F.N.	Immunostimulatory activity test of extract and isolation of the secondary metabolites of kabau (Archidendron bubalinum) fruit peel	Biointerface Research in Applied Chemistry	https://biointerfaceresearch.com/wp-content/uploads/2021/06/20695837122.26912700.pdf
45	Dwi Rahmalina; Dwi Chandra Adhitya; Reza Abdu Rahman; Ismail	Improvement the performance of composite PCM paraffin-based incorporate with volcanic ash as heat storage for low-temperature application	EUREKA: Physics and Engineering	https://journal.eu-jr.eu/engineering/article/view/2055

46	Dwi Rahmalina; Reza Abdu Rahman; Ismail	Improving the phase transition characteristic and latent heat storage efficiency by forming polymer-based shape-stabilized PCM for active latent storage system	Case Studies in Thermal Engineering, 31	https://www.sciencedirect.com/science/article/pii/S2214157X22000867
47	Heryanto Slamet, Esti Mumpuni, Shirly Kumala, Novi Yantih, Safira Nafisa, Desi Nadya Aulena, Yati Sumiyati	In Silico Prediction of Essentials Oil from Cymbopogon Nardus as Immunomodulator in Rheumatoid Arthritis	International Journal of Applied Pharmaceutic, Vol. 14	In Silico Prediction of Essentials Oil from Cymbopogon Nardus as Immunomodulator in Rheumatoid Arthritis
48	Slamet H. esti mumpuni	IN SILICO PREDICTION OF ESSENTIALS OIL FROM CYMBOPOGON NARDUS AS IMMUNOMODULATOR IN RHEUMATOID ARTHRITIS	International Journal of Applied Pharmaceutics	https://www.researchgate.net/publication/361709569_IN_SILICO_PREDICTION_OF_ESSENTIALS_OIL_FROM_CYMBOPOGON_NARDUS_AS_IMMUNOMODULATOR_IN_RHEUMATOID_ARTHRITIS
49	Kosasih Kosasih, I Wayan Redja, Farida Yunahara	In vitro anti-ageing activity of ethanol extract of Cantigi (<i>Vaccinium varingiaefolium</i> Blume Miq.) leaf and the extract loaded gelatin nanoparticles	Pharmacy Education, 22(2), p. 151–155.	In vitro anti-ageing activity of ethanol extract of Cantigi (<i>Vaccinium varingiaefolium</i> Blume Miq.) leaf and the extract loaded gelatin nanoparticles
50	Neneng Siti Silfi Ambarwati, Mari Okatini Armandari, Wahyu Widayat, Yesi Desmiaty, Berna Elya, Ayun Erwina Arifianti, Islamudin Ahmad	In vitro studies on the cytotoxicity, elastase, and tyrosinase inhibitory activities of tomato (<i>Solanum lycopersicum</i> Mill.) extract	Journal of Advanced Pharmaceutical Technology & Research 13 (3), 182	In vitro studies on the cytotoxicity, elastase, and tyrosinase inhibitory activities of tomato (<i>Solanum lycopersicum</i> Mill.) extract
51	Suyitno B.M.	Increasing the Energy Density and Power Ratio of a Staggered VAWT Wind Farm by using The Rotor's Diameter as a Reference	WSEAS Transactions on Fluid Mechanics	https://wseas.com/journals/fluids/2022/a125113-332.pdf
52	Dwi Rahmalina; Reza Abdu Rahman; Ismail	Increasing the rating performance of paraffin up to 5000 cycles for active latent heat storage by adding high-density polyethylene to form shape-stabilized phase change material	Journal of Energy Storage, 46	https://www.sciencedirect.com/science/article/abs/pii/S2352152X21014353

53	Ismail A.T.	INCREASING THE RELIABILITY OF BIOMASS SOLID FUEL COMBUSTION USING A COMBINED REGENERATIVE HEAT EXCHANGER AS AN INDIRECT BURNER	Eastern-European Journal of Enterprise Technologies	https://www.engpaper.com/technology-center/increasing-the-reliability-of-biomass-solid-fuel-combustion-using-a-combined-regenerative-heat-exchanger-as-an-indirect-burner.html
54	Septiana E.A.Devi Kausar	International cross-cultural perspectives on sports tourism: A study of participants' motivations in the Jogja Marathon	Journal of Tourism and Development	International cross-cultural perspectives on the participants' motivations in the Jogja Marathon Revista Turismo & Desenvolvimento (ua.pt)
55	Zuhelmi Aziz, Nancy Dwi Yuliana, Partomuan Simanjuntak, Muhammad Rafi, Esti Mulatsari, Syamsudin Abdillah	Investigation of yacon leaves (<i>Smallanthus sonchifolius</i>) for α -glucosidase inhibitors using metabolomics and in silico approach	Plant Foods for Human Nutrition 76 (4), 487-493, 2021	Investigation of yacon leaves (<i>Smallanthus sonchifolius</i>) for α -glucosidase inhibitors using metabolomics and in silico approach
56	Siti Farida, Diah Kartika Pratami, Muhamad Sahlan, Dian Ratih Laksmiawati, Etin Rohmatin, Herbert Situmorang	In-vitro antioxidant, in-vivo anti-inflammatory, and acute toxicity study of Indonesian propolis capsule from <i>Tetragonula sapiens</i>	Saudi Journal of Biological Sciences Vol 29 No 4 2022	In-vitro antioxidant, in-vivo anti-inflammatory, and acute toxicity study of Indonesian propolis capsule from <i>Tetragonula sapiens</i>
57	Ambarwati N.S.S.	ISOLATION, IDENTIFICATION, AND ANTIBACTERIAL OF AMENTOFLAVONE FROM GARCINIA LATISSIMA MIQ. LEAVES	International Journal of Applied Pharmaceutics	https://scholar.ui.ac.id/en/publications/isolation-identification-and-antibacterial-of-amentoflavone-from-
58	Mustikawati I.S. Ade Iva Murty	Knowledge, Attitude, and Practice using the Kangaroo Method Care in Maternal with Low Birth Weight Babies	Kemas	https://journal.unnes.ac.id/nju/index.php/kemas/article/view/29548
59	Sudarmaji E.	Measurement of the Rebound Effect on Urban Household Energy Consumption Savings	International Journal of Energy Economics and Policy	https://econjournals.com/index.php/ijeep/article/view/13426
60	Deni Rahmat, Wahyu Widowati, Ahmad Faried, Ita Margaretha Nainggolan, Didik Priyandoko, Anarisa Budiati, Teddy Marcus Zakaria, Ervi Afifah	Microencapsulation of Indonesian Polymer Biodiversity In Warthon's Jelly Mesenchymal Stem Cell (WJMSC)	International Journal of Applied Pharmaceutic, Vol. 14	Microencapsulation of Indonesian Polymer Biodiversity In Warthon's Jelly Mesenchymal Stem Cell (WJMSC)

61	Fajri Rifaldi, Esti Mumpuni, Shirly Kumala, Novi Yantih, Desi Nadya Aulena, Safira Nafisa	Molecular Docking of Cymbopogon Nardus (L.) Rendle Compounds as A Protease Inhibitor of Sars-Cov-2	International Journal of Applied Pharmaceutic, Vol 14	Molecular Docking of Cymbopogon Nardus (L.) Rendle Compounds as A Protease Inhibitor of Sars-Cov-2
62	Sarah Zaidan, Syamsudin Abdillah, Diah Kartika Pratami, Syifa Aulia Utami	Nanoparticles of Brown Seaweed (Sargassum Polycystum) Extract and Its Antioxidant Activity in Rats Fed High-Fat Diet	International Journal of Applied Pharmaceutics Vol 14, Issue 4, 2022	Nanoparticles of Brown Seaweed (Sargassum Polycystum) Extract and Its Antioxidant Activity in Rats Fed High-Fat Diet
63	Sari I.P.	NEW DECAHYDROACRIDINE-1,8-DIONES DERIVED FROM 3-AMINOCYCLOHEX-2-EN-1-ONE: SYNTHESIS, CHARACTERIZATION, ANTIOXIDANT, In-vitro, AND In-silico ANTI-INFLAMMATORY ACTIVITY	Rasayan Journal of Chemistry	https://scholar.ui.ac.id/en/publications/new-decahydroacridine-18-diones-derived-from-3-aminocyclohex-2-en
64	Neneng Siti Silfi Ambarwati, Berna Elya, Amarila Malik, Hanita Omar, Muhammad Hanafi, Islamudin Ahmad	New robustaflavone from Garcinia latissima Miq. leave and Its antibacterial activity	Journal of Advanced Pharmaceutical Technology & Research, 13(1), 50, 2022	New robustaflavone from Garcinia latissima Miq. leave and Its antibacterial activity
65	Libyawati W.	NUMERICAL MODELING AND EXPERIMENTAL EVALUATION OF MACHINING PARAMETERS FOR 2-DIMENSIONS ULTRASONIC-ASSISTED MICRO-MILLING AT LOW AND HIGH-SPEED MACHINING	EUREKA, Physics and Engineering	https://www.neliti.com/publications/555003/numerical-modeling-and-experimental-evaluation-of-machining-parameters-for-2-dim
66	Nugroho G.A.	Potency of Antidiabetic Effects of the Combination of Syzygium cumini and Andrographis paniculata in Rats with High-Fat Diet- and Streptozotocin-Induced Diabetes	Pharmacognosy Journal	https://www.phcogj.com/article/1781

67	Muhamad Sahlan, Nur Rizka Alia Hapsari, Diah Kartika Pratami, Apriliana Cahya Khayrani, Kenny Lischer, Alaa Alhazmi, Zuhair M Mohammedsaleh, Abdullah F Shater, Faye M Saleh, Walaa F Alsanie, Samy Sayed, Ahmed Gaber	Potential hepatoprotective effects of flavonoids contained in propolis from South Sulawesi against chemotherapy agents	Saudi Journal of Biological Sciences, Vol 28 No 10, 2021	Potential hepatoprotective effects of flavonoids contained in propolis from South Sulawesi against chemotherapy agents
68	Widowati W.	Potential of Conditioned Medium of hATMSCs in Aging Cells Model	HAYATI Journal of Biosciences	https://journal.ipb.ac.id/index.php/hayati/article/view/38598
69	Irawan C. Muhammad Hanafi	Potential of <i>Rhinachanthus nasutus</i> (L.) Kurz Leaves Extract as an Antioxidant and Inhibitor of α -Glucosidase Activity	Pharmacognosy Journal	https://www.phcogj.com/article/1845
70	Dian Ratih Laksmiawati, Wahyu Widowati, Rachmawati Noverina, Wireni Ayuningtyas, Dedy Kurniawan, Hanna Sari Widya Kusuma, Ervi Afifah, Ratih Rinendyaputri, Rilianawati Rilianawati, Ahmad Faried, Ni Ketut Susilarini	Production of Inflammatory Mediators in Conditioned Medium of Adipose Tissue-Derived Mesenchymal Stem Cells (ATMSC)-Treated Fresh Frozen Plasma	Medical Science Monitor Basic Research, 28, e933726-1, 2022 (Med Sci Monit Basic Res. 2022; 28: e933726-1–e933726-7)	Production of Inflammatory Mediators in Conditioned Medium of Adipose Tissue-Derived Mesenchymal Stem Cells (ATMSC)-Treated Fresh Frozen Plasma
71	A Royani, M Hanafi, A Manaf	Prospect of plant extracts as eco-friendly biocides for microbiologically influenced corrosion: A review	Int. J. Corros. Scale Inhib., 2022, 11, no. 3, 862–888	Prospect of plant extracts as eco-friendly biocides for microbiologically influenced corrosion: A review
72	Dewi R.T. Greesty F. Swandiny	Quality control standardization of Indonesian noni fruit (<i>Morinda citrifolia</i>) extract and evaluation of their angiotensin-converting enzyme inhibitory activity	Pharmacia	https://pharmacia.pensoft.net/article/86854/

73	Yunahara Farida, Rahmatul Qodriah, Sanam Nilesih	Quality Parameters and Determination Of Total Flavonoid Levels From The Highest Antioxidant Activity Of Ethanol 70% Extract Jackfruit Peel (<i>Artocarpus Heterophyllus L.</i>) By Maceration, Reflux, And Ultrasonic Methods	International Journal of Applied Pharmaceutics; Vol 14, Special Issue 3, Juni 2022	Quality Parameters and Determination Of Total Flavonoid Levels From The Highest Antioxidant Activity Of Ethanol 70% Extract Jackfruit Peel (<i>Artocarpus Heterophyllus L.</i>) By Maceration, Reflux, And Ultrasonic Methods
74	Mohamad Ali Fulazzaky; Achmad Syafiuddin; Martin Roestamy; Zulkifli Yusop; Jonbi; Dedy Dwi Prasetyo	Reliability and Economic Analysis of a Rainwater-Harvesting System for A Commercial Building With a Large Rooftop Area	ACS EST Water, 2	https://pubs.acs.org/doi/abs/10.1021/acsestwater.1c00455#
75	Setiawan I.C.	Renewable and Sustainable Green Diesel (D100) for Achieving Net Zero Emission in Indonesia Transportation Sector	Automotive Experiences	https://journal.unimma.ac.id/index.php/AutomotiveExperiences/article/view/6895/3149
76	Rahman H.Z.	Research trends, themes and gaps of public private partnership in water sector: a two decade review	Urban Water Journal	https://www.tandfonline.com/doi/abs/10.1080/1573062X.2022.2088393
77	Yesi Desmiaty, Faizatun Faizatun, Yuslia Noviani, Hestiary Ratih, Neneng Siti Silfi Ambarwati	Review Article: Potential of Natural Products in Inhibiting Premature Skin Aging	International Journal of Applied Pharmaceutics 14 (3)	Review Article: Potential of Natural Products in Inhibiting Premature Skin Aging
78	Desi Nadya Aulena, Rasyiida Nuur Raafi, Niko Samuel, Yesi Desmiaty, Risma Marisi Tambunan, Diah Kartika Pratami	Review of Antihypertensive Activities of Three Species of Zingiberaceae	International Journal of Applied Pharmaceutic, Vol 14	Review of Antihypertensive Activities of Three Species of Zingiberaceae
79	Dr. Seta A Wicaksana, M.Psi., Psikolog	Role of Organization Culture on Organizational Agility for Digital Transformation in XYZ Government Organization	International Journal of Business Management and Economic Review, 5(3)	https://ijbmer.org/uploads2022/BMER_5_391.pdf
80	Ratna Djamil, Deni Rahmat, Hilma Azkia, Diah Kartika Pratami, Greesty Finotory Swandiny	Standardization and A-Glycosidase Inhibition of Extracts and Nanoparticle Extract of Kembang Bulan Leaves (<i>Tithonia Diversivolia</i> (Hamsley) A. Gray)	International Journal of Applied Pharmaceutic, Vol. 14	Standardization and A-Glycosidase Inhibition of Extracts and Nanoparticle Extract of Kembang Bulan Leaves (<i>Tithonia Diversivolia</i> (Hamsley) A. Gray)

81	R. Kartika, L.Sulastri and P. Simanjuntak	Stilbinoid Compound From Ethanol Extract of the Bark "Raru" <i>Vatica pauciflora</i> BLUME (Dipterocarpaceae)	Rasayan J. Chem. Vol.14 (1) p. 137-140, 2021	Stilbinoid Compound From Ethanol Extract of the Bark "Raru" <i>Vatica pauciflora</i> BLUME (Dipterocarpaceae)
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TS-1 (2020/2021)

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27	Amelia Oktrivina Siregar	Can Islamic work ethics encourage knowledge-sharing behaviors? The role of job embeddedness and organizational identification	Journal of Islamic Accounting and Business Research	Can Islamic work ethics encourage knowledge-sharing behaviors? The role of job embeddedness and organizational identification
28	Esti Mumpuni, Esti Mulatsari, Agus Puwanggana, Sola Fide Vicy	Chemical Reaction Kinetics Of 1,5-Bis (3'-Ethoxy-4'-Hydroxyphenyl)-1,4-Pentadien-3-One Synthesis with Food Grade Raw Material	International Journal of Applied Pharmaceutics ISSN- 0975-7058 Vol 13, Special Issue 2, 2021	Chemical Reaction Kinetics Of 1,5-Bis (3'-Ethoxy-4'-Hydroxyphenyl)-1,4-Pentadien-3-One Synthesis with Food Grade Raw Material
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