

DAFTAR RIWAYAT HIDUP

KETERANGAN PERORANGAN

Nama Lengkap : Prof. Dr. Abdul Mun'im, M.Si., Apt.
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Pangkat dan Golongan Ruang : Pembina Utama Muda / IV/c
Tanggal Lahir / Umur : 31 Desember 1964 / 55
Tempat Lahir : Cirebon
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Agama : Islam
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PENDIDIKAN

PENDIDIKAN DIDALAM DAN DILUAR NEGERI

NO.	NAMA PENDIDIKAN	JENJANG	JURUSAN	STTB/TANDA LULUS/IJAZAH TAHUN	TEMPAT
1	UI	S-1	Farmasi	1990-07-18	Jakarta
2	University of Tsukuba	S-3	Natural Product	2004-01-14	Tsukuba
3	UGM	S-2	Farmasi	2016-02-19	Yogyakarta
4	SDN	SD			Cirebon
5	SMPN	SLP			Cirebon
6	SMAN	SLA	IPA		Kuningan

KURSUS / LATIHAN

KURSUS / LATIHAN DIDALAM DAN DILUAR NEGERI

NO.	NAMA KURSUS/LATIHAN	LAMANYA (TGL/BLN) S/D TGL/BLN/THN	IJAZAH TANDA LULUS/SURAT KETERANGAN TAHUN	TEMPAT	KETERANGAN
4	Research Student	6 bulan	(1999)	Japan	University of Tsukuba
5	Pelatihan Pemanfaatan Hasil Penelitian,	3 hari	036/LPPM-UEU/III/2010(2010)	Jakarta	DIKTI -UEU

	pengabdian Masyarakat dan Kreativitas Mahasiswa Berpotensi Paten 2010				
6	Post Doct	3 bulan	(2010)	Japan	University of Tsukuba
7	Work Shop Good Clinical Practice	2 hari	2012/IASMED(2012)	Jakarta	IASMED

PENGALAMAN JABATAN/PEKERJAAN

NO.	PENGALAMAN BEKERJA	MULAI DAN SAMPAI	GAJI POKOK
1	Pengajar	1 Mar 1991	
2	Asisten Ahli	1 Jun 1997	
3	Lektor	1 Jan 2006	
4	Lektor Kepala	1 Apr 2010	
5	Guru Besar	1 Nov 2018	

TANDA JASA / PENGHARGAAN

NO.	NAMA BINTANG / SATYA LENCANA / PENGHARGAAN	KEDUDUKAN	TEMPAT	TANGGAL	KETERANGAN
1	3rd Best Presentation	Pemakalah	Shinjuku	2015	Sertifikat
2	Anugrah Kekayaan Intelektual 2017 kategori WIPO Medal for Innovator	Nasional	DirJen Kekayaan Intelektual	2017	Dir Kerja Sama dan Pemberdayaan KI
3	Satya Lencana 10 tahun			2006	

PENGALAMAN

SIMPOSIUM / SEMINAR / PANITIA

NO.	KEGIATAN	SIFAT / PERANAN	TANGGAL	KETERANGAN
72	Jurnal Kesehatan Poltekes Tanjung Karang	Mitra Bestari	11 Januari 2017	LB.04.02/I.1/0198/2017
73	Focus Group Discussion Kurikulum	Peserta	25 Februari 2017	Sertifikat
74	Ih house training Safety and Efficacy Traditional Medicine and Health Supplement BPOM	Narasumber	24 Maret 2017	Sertifikat

PUBLIKASI

NO.	JUDUL	PERAN (Jmlah Anggota)	TAHUN	KETERANGAN
55	Angiotensin converting enzyme inhibitory activity of melinjo (Gnetum gnemon) GNEMON L.) seed extract and molecular docking of its stilbene constituents: Abdul Mun'im, Moh Ashar Munadhil, Nuraini Puspitasari, Azminah, Arry Yanuar	Peneliti Utama (0)	2017	Asian Journal of Phrmaceutic and Clinical Research 2017; 10(3):1-6

56	Antioxidant Activity and Isolation of Xanthine Oxidase Inhibitor from <i>Ruellia tuberosa</i> L. Leaves. Aktsar Roskiana Ahmad, Berna Elya, Abdul Mun'im	Anggota (2)	2017	Pharmacognosy Journal, 2017;9(5): 607-610
57	Antioxidant Activity and Isolation of Xanthine Oxidase Inhibitor from <i>Ruellia tuberosa</i> L. Leaves. Aktsar Roskiana Ahmad, Berna Elya, Abdul Mun'im	Anggota (2)	2017	Pharmacognosy Journal, 2017;9(5):607-610
58	Application of Ionic Liquid as a Green Solvent for Polyphenolics Content Extraction of <i>Peperomia pellucida</i> (L) Kunth Herb. Islamudin Ahmad ^{1,2*} , Arry Yanuar, Kamarza Mulia, Abdul Mun'im	Anggota (3)	2017	Joung of Young Pharmacists, 2017;9(4);486-490
59	Application of Ionic Liquid based Microwave-Assisted Extraction of the Secondary Metabolite from <i>Peperomia pellucida</i> (L) Kunth; Islamudin Ahmad ^{1,2} , Arry Yanuar ¹ , Kamarza Mulia ³ , Abdul Mun'im ^{1*}	Anggota (3)	2017	Pharmacognosy Journal, 2017,9,2,224-231
60	Cinnamic Acid Derivatives as α -Glucosidase Inhibitor Agents. Teni Ernawati, Maksum Radji, Muhammad Hanafi, Abdul Mun'im, Arry Yanuar	Anggota (4)	2017	Indonesian Journal of Chemistry 2017;10(1);151-160
61	Combination of Ginger and Sappan Wood Extract Effect on In vivo Antithrombotic Activity Test; Fadlina Chany Saputri, Nida Nabila, Abdul Munim	Anggota (2)	2017	J Young Pharm, 2017; 9(1)Suppl: s46-s48
62	Comparison of Ionic Liquid-Microwave-Assisted Extraction and MAE of Resveratrol from Melinjo (<i>Gnetum gnemon</i> L.) Seeds Maesya Rachmawati, Imalia Nurrachma Ayuningtyas, S. Sutriyo, Abdul Mun'im	Anggota (4)	2017	Journal of Applied Pharmaceutical Sciences, 2017;7(10):023-029
63	Effect of Burahol [<i>Stelechocarpus burahol</i> (Blume) Hook.f. & Thomson] fruits extract mouthwash on mouth bad deodorization Abdul Mun'im, Bayu Dwi Siswanto, Osamu Negishi, Sutriyo, Asni Amin, Anton Rahardjo	Peneliti Utama (4)	2017	Indian Journal of Traditional Knowledge, 2017;16(3):431-435
64	Effect of Gamma Irradiation on Angiotensin Converting Enzyme Inhibition, Antioxidant Activity, Total Phenolic Compound and Total Flavonoid of <i>Peperomia pellucida</i> Herbs Extract; Anies Monica Adhitia, Alisa Nur Octaviani, Rissyelly, Katrin Basah, Abdul Mun'im*	Peneliti Utama (4)	2017	Pharmacognosy Journal 2017; 9(2): 244-248

65	Effect of Gamma Irradiation on Suruhan (<i>Peperomia pellucida</i> (L.) Kunth) Herb Powder; Mubarika Sekarsari Yusuf, Intan Wulandari, Lili Amelia, Katrin, Arikadia Noviani, Rissyelly, Abdul Mun'im*	Peneliti Utama (6)	2017	Pharmacognosy Journal, 2017, 9, 2, 236-240.
66	Effect of Moringa oleifera Leaves Extract Against Hematology and Blood Biochemical Value of Patients with Iron Deficiency Anemia; Dona Suzana, Franciscus D Suyatna, Azizahwati, Retnosari Andrajati, Santi Purna Sari, Abdul Munim	Anggota (5)	2017	J Young Pharm, 2017; 9(1)Suppl: s79-s84
67	Effects of Gamma Irradiation on Microbiological, Phytochemical Content, Antioxidant Activity and Inhibition of Angiotensin Converting Enzyme (ACE) Activity of <i>Peperomia pellucida</i> (L.) Kunth; Abdul Munim, Fitri Ramadhani, kartika Chaerani, Lili Amelia, Arif Arrahman	Peneliti Utama (4)	2017	J Young Pharm, 2017; 9(1)Suppl: s65-s69
68	Enrichment of the Gamma Oryzanol Level from Rice Bran by Addition of Inorganic Salts on Ionic Liquid 1-Butyl-3-Methylimidazolium Hexafluorophosphate ([BMIM] PF6) Extraction. Elsa Trinovita, Sutriyo, Fadlina Chany Saputri, Abdul Mun'im	Anggota (3)	2017	Journal of Young Pharmacist, 2017; 9(4):555-558
69	Extraction of Polyphenolic Content from <i>Peperomia pellucida</i> (L.) Kunth Herb with 1-Ethyl-3-methylimidazolium Bromide. Islamudin Ahmad, Arry Yanuar, Kamarza Mulia, Abdul Mun'im	Anggota (3)	2017	Indian Journal of Pharmaceutical Sciences 79(6):1013-1017
70	Formulation Design and Optimization of Rice Bran Oil Microencapsulation with Ionic Gelation Method. Siti Nashihah, Fitria Ramadhani, Sutriyo, Fadlina Chany Saputri, Abdul Mun'im	Anggota (4)	2017	International Journal of ChemTech Research 2017; 10(2):193-199
71	Hair growth activity and safety test of ethosomal gel ethyl acetate fraction of <i>Nothopanax scutellarium</i> Merr., Mahdi Jufri, Lili Amelia, Abdul Mun'im	Anggota (2)	2017	Asian Journal of Pharmaceutical and Clinical Research, 2017, 10(8):134-138
72	Hair Growth Promoting Activity of <i>Nothopanax scutellarium</i> Merr. Leaves. Via Rifkia, Mahdi Jufri, Abdul Mun'im	Anggota (2)	2017	Journal of Young Pharmacists, 2017; 9(3): 436-440
73	Halitosis activity against volatile sulfur compound of methyl mercaptan component from	Anggota (4)	2017	Asian Journal of Pharmaceutical and Clinical

	Burahol (<i>Steleocarpus burahol</i>) fruit extract. Asni Amin, Maksum Radji, Abdul Mun'im, Anton Rahardjo, Herman Suryadi			Research, 2017;10(5):116-115
74	HMG-CoA Reductase Inhibitory Activity of <i>Gnetum gnemon</i> Seed Extract and Identification of Potential Inhibitors for Lowering Cholesterol Level. Kholid Abdul Hafidz1, Nuraini Puspitasari1, Azminah2, Arry Yanuar, Yuditya Artha, Abdul Mun'im	Anggota (5)	2017	Journal of Young Pharmacists, 2017;9(4):559-565
75	Nephroprotective Effect of <i>Pterocarpus indicus</i> Willd. Leaves: Observation From Plasma Urea and Creatinine Levels Against Gentamicin-Induced Nephrotoxicity in Sprague-Dawley Rats; Fadlina Chany Saputri, Fikry Dwi Anjani, Abdul Munim	Anggota (2)	2017	J Young Pharm, 2017; 9(1)Suppl: s43-s45
76	Optimization of ionic liquid-based microwave-assisted extraction of polyphenolic content from <i>Peperomia pellucida</i> (L) kunth using response surface methodology, Islamudin Ahmad, Arry Yanuar, Kamarza Mulia, Abdul Mun'im	Anggota (3)	2017	Asian Pacific Journal of Tropical Biomedicine, 2017;7(7):660-665
77	Optimization of Ionic Liquid-Based Microwave Assisted Extraction to Obtain Trans-resveratrol from <i>Gnetum gnemon</i> L. Seeds. Imalia Nurachma Ayuningtyas, Maesya Rahmawati, Sutriyo, Abdul Mun'im	Anggota (3)	2017	Journal of Young Pharmacist, 2017;9(4):457-462
78	Optimization of Microwave-Assisted Extraction of Active Compounds, Antioxidant Activity and Angiotensin Converting Enzyme (ACE) Inhibitory Activity from <i>Peperomia pellucida</i> (L.) Kunth; Abdul Munim, Siti Nurpriantia, Ririn Setyaningsih, Rezi Riadhi Syahdi	Peneliti Utama (3)	2017	J Young Pharm, 2017; 9(1): s73-s78
79	Pharmacognostic and Cytotoxicity Evaluation of Indonesia Native Plant of Piper acre Blume Leaves (<i>Piperaceae</i>)Islamudin. Ahmad, Neneng Silfi Siti Ambarwati, Muhammad Arifuddin, Laode Rijai, Abdul Mun'im	Anggota (4)	2017	Pharmacognosy Journal 2017;9(3):400-404
80	Review of angiotensin converting enzyme inhibitory assay: Rapid method in drug discovery of herbal plants.	Anggota (3)	2017	Pharmacognosy Review 2017;11:11-17

	Islamudin Ahmad, Arry Yanuar, kamarza Mulia, Abdul Mun'im			
81	Screening of extraction method for alkaloid enrichment of <i>Peperomia pellucida</i> (L.) Kunth, Islamudin Ahmad, Rissyelly, Agus Kurniawan, Abdul Mun'im	Anggota (3)	2017	Asian Journal of Pharmaceutical and Clinical Research, 2017:10(7): 214-219
82	Secondary Metabolites Screening and Acute Toxicity Test of <i>Peperomia pellucida</i> (L.) Kunth Methanolic Extracts; Desy Rasta Waty, Fadlina Chany Saputri, Abdul Mun'im	Anggota (2)	2017	International Journal of PharmTech Research Vol 10 No 2 31-38
83	The Efficacy Study of Snake Fruit (<i>Salacca edulis</i> Reinw Var. Bongkok) Extract as Skin Lightening Agent; Astrid Tilaar ^{1,2} , Anna Ranti ² , Abdul Mun'im ^{1*}	Anggota (2)	2017	Pharmacognosy Journal, 2017, 9, 2, 232-235
84	Antimicrobial Activity of Ethyl Acetate Fraction from <i>Stelechocarpus burahol</i> Fruit against Oral Bacteria and Total Flavonoids Content. Asni Amin, Maksum Radji, Abdul Mun'im, Anton Rahardjo, Herman Suryadi	Anggota (4)	2018	Journal of Young Pharmacists, 10(2):s97-s100
85	Application of imidazole-based ionic liquids in Microwave-assisted extraction of trans-resveratrol from <i>Gnetum gnemon</i> L. seeds. Arif Arrahman, Andini Gahayati, Dewi Ricky, Satya Muslimar, Abdul Mun'im	Anggota (4)	2018	International Journal of Applied Pharmaceutics, 10S1:38-43
86	Application of Natural Deep Eutectic Solvent-Based Ultrasonic-assisted Extraction of Total Phenolic and Caffeine Content from Coffee Beans (<i>Coffea</i> sp) for Instant Food Products. Islamudin Ahmad, Adela Surya Pertiwi, Yulietta Heryani Kembaren, Arif Rahman, Abdul Mun'im	Anggota (4)	2018	Journal of Applied Pharmaceutical Sciences. 8(08):138-143
87	Determination of Tamoxifen and 4-Hydroxytamoxifen Levels in Rat Plasma after Administration of the Ethyl Acetate Fraction of <i>Myrmecodia erinaceae</i> Becc. using Liquid Chromatography Tandem Mass-Spectrometry. Sri Teguh Rahayu, Yahdiana Harahap, Abdul Mun'im, Noorwati Sutandyo	Anggota (4)	2018	International Journal of Pharmacology, 1-9
88	Effect of <i>Apium graveolens</i> Extract Administration on the Pharmacokinetics of Captopril in the Plasma of Rats. Siska Siska, Abdul Mun'im, Anton Bahand Franciscus D. Suyatna	Anggota (3)	2018	Scientia Pharmaceutica, 86(6):1-7

89	Effects of Food Processing on Resveratrol and Total Phenolic Content in Melinjo (<i>Gnetum gnemon</i> L.) Seeds. Islamudin Ahmad, Desta Andriyani, Christopher Gunawan, Nisrina Dhiah Fauziah, Sutriyo Sutriyo, Abdul Mun'im	Anggota (5)	2018	Pharmacognosy Journal11(6): 1096-1100
90	Effects of Food Processing on Resveratrol and Total Phenolic Content in Melinjo (<i>Gnetum gnemon</i> L.) Seeds. Islamudin Ahmad, Desta Andriyani, Christopher Gunawan, Nisrina Dhiah Fauziah, Sutriyo Sutriyo, Abdul Mun'im	Anggota (5)	2018	Pharmacognosy Journal11(6): 1096-1100
91	Efficacy of ionic liquid [Mim]Br-Based MAE on Resveratrol and phenolic compounds extraction from <i>Gnetum gnemon</i> seeds and their DPP-IV inhibitory activity. Arif Arrahman, Rezi Raidhi Sahdi, Hana Permatsari, Innan Fikri Purnama Sari, Abdul Mun'im	Anggota (4)	2018	International Journal of Applied Pharmaceutics, 10s1:167-171
92	Efficacy of Lozenges containing kepel fruit (<i>Steleocarpus burahol</i>) extract for controlling oral malodour. Abrijanto Soen Bing, Abdul Mun'im, Anton Rahardjo	Anggota (12)	2018	International Journal of Applied Pharmaceutics, 10s1:184-189
93	he study of safety and skin whitening efficacy of melinjo (<i>Gnetum gnemon</i> L.) seed extract-loaded lipid particle gel. Imalia Nurachmaningtyas, Abdul Mun'im, Sutriyo	Anggota (2)	2018	Pharmacognosy Research 10:432-436
94	Inhibition of HIV-1 Reverse Transcriptase of Selected Indonesia Medicinal Plants and Isolation of the Inhibitor from <i>Erythrina variegata</i> L. LeavesAlvi Kusuma Wardani, Abdul Mun'im, Arry Yanuar	Anggota (2)	2018	Journal of Young Pharmacists, 10(2): 169-172
95	In silico evaluation of molecular interactions between known α -glucosidase inhibitors and homologous α -glucosidase enzymes from <i>Saccharomyces cerevisiae</i> , <i>Rattus norvegicus</i> , and GANC-human	Anggota (3)	2018	Thai Journal of Pharmaceutical Sciences 42(1):14-10
96	In vitro Antimicrobial Activity Evaluation of Mangrove Fruit (<i>Sonneratia caseolaris</i> L.) Extract. Islamudin Ahmad, Neneng Siti Silfi Ambarwati, Arif Lukman, Muhammad Amir Masruhim, Laode Rijai, Abdul Mun'im	Anggota (5)	2018	Pharmacognosy Journal, 10(3):598-601
97	Ionic Liquid-based Microwave-Assisted Extraction (II-MAE) of Oxyresveratrol from <i>Morus</i>	Anggota (2)	2018	Journal of Applied Pharmaceutical Sciences, 8(06):8-13

	alba Roots Mazaya Fadhila, Abdul Mun'im, Mahdi Jufri			
98	Isolation, Elucidation, and Molecular Docking Studies of Active Compounds from <i>Phyllanthus niruri</i> with Angiotensin-Converting Enzyme Inhibition Islamudin Ahmad, Abdul Mun'im, Sri Luliana, Berna Elya, Azminah Azminah, Arry Yanuar, Yudithya Artha, Osamu Negishi	Anggota (7)	2018	Pharmacognosy Magazine, 14:604-610
99	Metabolite Profiling Analysis of Conventional and Non-Conventional Extraction Methods on Secondary Metabolite from <i>Peperomia pellucida</i> (L.) Kunth using UPLC-QToF-MS/MS System. Islamudin Ahmad, Kamarza Mulia, Arry Yanuar, Abdul Mun'im	Anggota (3)	2018	Journal of Young Pharmacists, 10(2):s40-s44
100	Optimization of Imidazolium-Based Ionic Liquid-Microwave Assisted Extraction for Oxyresveratrol Extraction from <i>Morus alba</i> Roots. Tanfidz Alishlah, Abdul Mun'im, Mahdi Jufri	Anggota (2)	2018	Journal of Young Pharmacist 10(3):272-275
101	Optimization of Microwave-Assisted Extraction to Obtain Optimum Antioxidant Activity and Anthocyanin Concentration from <i>Myrmecodia pendens</i> Tubers Using Response Surface Methodology. Nurul Fajry Maulida, Burnt Yanuaritamala, Arry Yanuar, Fadlina Chany Saputri, Abdul Mun'im	Anggota (4)	2018	Pharmacognosy Research, 10(3): 253-257
102	Oral Glucose Tolerance Activity of <i>Bawang Dayak</i> (<i>Eleutherine palmifolia</i> L. Merr.) Bulbs Extract Based on the Use of different Extraction Method. Islamudin Ahmad ¹ , Neneng Siti Silfi Ambarwati, Niken Indriyanti, Yurika Sastyarina, Laode Rijai, Abdul Mun'im	Anggota (5)	2018	Pharmacognosy Journal, 10(1):49-54
103	Phytochemical Profile and Antioxidant Activity of Propolis Ethanolic Extract from <i>Tetragonula</i> Bee. Diah Kartika Pratami, Abdul Mun'im, Andini Sundowo, Muhamad Sahlan	Anggota (4)	2018	Pharmacognosy Journal. 10(1):128-135
104	Potensial gastrprotective activity of rice bran (<i>Oryza sativa</i> L.) extract by ionic-liquid-microwave-extraction against ethanol-induced acute gastric ulcer on rats model. Elsa	Anggota (2)	2018	Scientia Pharmaceutica, 86(35):1-13

	Trinovita, Fadlina Chany S, Abdul Mun'im			
105	Application and optimisation of ultrasound-assisted deep eutectic solvent for the extraction of new skin lightening cosmetic materials from <i>Ixora javanica</i> . Nina Dewi Oktaviyanti, Kartini, Abdul Mun'im	Anggota (2)	2019	Heliyon, 5:e02950
106	Difference of Acidic Adding Effect in Ethanol Extraction of White Mulberry Stem Bark (<i>Morus alba</i>) and DPP-4 Inhibiting Activity Screening for Identifying its Antidiabetic Potential. Muhajri Agusfina, Fadlina Chany Saputri, Aditya Sindu Sakti, Abdul Mun'im	Anggota (3)	2019	Pharmacognosy Journal, 11(4):790-795
107	Effect of Gamma Irradiation on Some Pharmacological Properties and Microbial Activities of Melinjo (<i>Gnetum gnemon</i> Linn.) Seeds. Rezi Riadhi Syahdi, Aditya Sindu Sakti, Agung Kristiyanto, Riky Redmawati, Abdul Mun'im	Anggota (4)	2019	Pharmacognosy Journal, 11(1): 177-182
108	Formulation and evaluation of sunscreen gel containing mangiferin isolated from <i>Phaleria macrocarpa</i> fruits. Aprilita Rinayanti Eff, Sri Teguh Rahayu, Henny PusSaraswati, Abdul Mun'im	Anggota (3)	2019	Int J Pharm Investigatio, 9(3):141-145
109	HerbalDB2.0: Optimization of Construction of Three-dimensional Chemical Compound Structures to Update Indonesian Medicinal Plant Database. Rezi Riadi Syahdi, Jasmine Tiara Iqbal, Abdul Munim, Arry Yanuar	Anggota (3)	2019	Pharmacognosy Journal, 11(6):1189-1194
110	Inhibition of Dipeptidyl Peptidase 4 (DPP IV) Activity by Some Indonesia Edible Plants. Muhammad Saiful Amin, Fadlina Chany Saputri, Abdul Mun'im	Anggota (2)	2019	Pharmacognosy Journal, 11(2):231-236
111	In silicon and in vitro identification of candidate SIRT1 activators from Indonesian medicinal plant compounds data base	Anggota (5)	2019	Computational Biology and Chemistry, 83:1107096
112	In silico study of SIRT1 activator using a molecular dynamic. Azminah, Maksum Radji, Abdul Mun'im, Rezi Riadhi Syahdi, Arry Yanuar	Anggota (4)	2019	International Journal of Applied Pharmaceutics, 11(s1):237-245
113	In vitro penetration activity of ionic liquid- <i>Gnetum gnemon</i> seed extract loaded solid lipid nanoparticles. Elza Trinovita,	Anggota (3)	2019	Journal Applied Pharmaceutical Sciences, 9(10):9-16

	Maesya Rahmawati, Sutriyo, Abdul Mun'im			
114	Microscopic Characters, Phytochemical Screening Focus on Alkaloid and Total Phenolic Content of Uncaria gambir Roxb. and Uncaria sclerophylla Roxb. Leaves. Aditya Sindu Sakti, Fadlina Chany Saputri, Abdul Mun'im	Anggota (2)	2019	Pharmacognosy Journal, 11(1): 119-123
115	Optimization of choline chloride-glycerol based natural deep eutectic solvent for extraction bioactive substances from Cinnamomum burmanii barks and Caesalpinia sampan heartwood. Aditya Sindu Sakti, Fadlina Chany Saputri, Abdul Mun'im	Peneliti Utama (2)	2019	Heliyon, 5:e02915
116	Optimization of Urea-Glycerin Based NADES-UAE for Oxyresveratrol Extraction from Morus alba Roots for Preparation of Skin Whitening Lotion. Tanfidz Alishlah, Abdul Mun'im, Mahdi, Jufri	Anggota (2)	2019	Journal of Young Pharmacists, 11(2):111-2222
117	Preparation and cytotoxic activity of resveratrol-gold nano particles conjugated to folic acid against MCF-7 cell line. Muhamad Sulaiman, Sutriyo, Abdul Mun'im	Anggota (2)	2019	Journal of Research in Pharmacy, 23(5):927-934
118	Preparation of dry dispersible emulsion (DDE) to enhance the dissolution rate of curcumin. Mahdi Jufri, Miftahul Huda, Abdul Mun'im	Anggota (2)	2019	International Journal of PharmTech Research, 12(2):167-170
119	Simultaneously Extraction of Caffeine and Chlorogenic Acid from Coffea canephora Bean using Natural Deep Eutectic Solvent-Based Ultrasonic Assisted Extraction. Adisya Miftah Syakfanaya, Fadlina Chany Saputri, Abdul Mun'im	Anggota (2)	2019	Pharmacognosy Journal, 11(2):267-271
120	The Antidiabetic Effectivity of Indonesian Plants Extracts via DPP-IV Inhibitory Mechanism. Erwi Putri Setyaningsih, Fadlina Chany Saputri, Abdul Mun'im	Anggota (2)	2019	Journal of Young Pharmacists, 11(2):111-222
121	A green extraction design for enhancing flavonoid compounds from Ixora javanica flowers using a deep eutectic solvent. Nina Dewi Oktavianti, Kartini Kartini, Mochammad Arbi Hadiyah, Ellen Rachmawati, Andre Chandra Wijaya, Hayun Hayun and Abdul Mun'im	Anggota (7)	2020	Royal Society Open Science, 7:201116

122	Application of green extraction method to resveratrol extraction from peanut (<i>Arachis hypogea</i> L.) skin. Rezi Riadi Syahdi, Ratna Nadyana, Rizqi Heru Putri, Rosediana Santi	Anggota (4)	2020	International Journal of Applied Pharmaceutics, 12(1s):38-42
123	Application of Natural Deep Eutectic Solvents (NADES) for Sappan Wood (<i>Caesalpinia sappan</i> L.) extraction to test for inhibition of DPP IV activity. Heri SETIAWAN 1 ID, Ivanna L. ANGELA, Nela ROHMAH, Ofiati WIJAYA, Abdul MUN'IM	Anggota (4)	2020	Journal of Research in Pharmacy, 24(3):380-388
124	Application of Tween 80 and Tween 20 for microwave-assisted extraction of oxyresveratrol from mulberry (<i>Morus alba</i> L.) twigs. Raditya Iswandana, Shinta Olisia, Mitha Adriyani, Mahdi Jufri, Abdul Mun'im	Anggota (4)	2020	Journal of Applied Pharmaceutical Sciences, 10(3):93-100
125	Freeze drying of natural deep eutectic solvent (NADES) extract of green coffee bean (<i>Coffea canephora</i> Pierre ex A. Froehner). Rest Alsya Fitri, Tia Andriani Lestari, Yunita Sari, Sutriyo Sutriyo, Abdul Mun'im	Anggota (4)	2020	Journal of Research in Pharmacy, 24(2):225-232
126	<i>Leucane laucocephala</i> (Lam.) de Wit seeds: A new potential source of sulphhydryl compounds	Anggota (4)	2020	Pharmacognosy Journal, 12(2):298-302
127	Microencapsulation optimisation of proposals ethanol extract from <i>Tetragonula</i> spp using response surface methodology. Diah Kartika Pratami, Abdul Mun'im, Heri Hermansyah, Misri Gozan, Muhammad Sahlan	Anggota (4)	2020	International Journal of Applied Pharmaceutics, 14 (2): 197-206
128	Natural Deep Eutectic Solvent Extraction and Evaluation of Caffeine and Chlorogenic Acid from Green Coffee Bean of <i>Coffea canephora</i> . Erlina Yuniarti, Fadlina Chany Saputri, Abdul Mun'im	Anggota (2)	2020	Indian Journal of Pharmaceutical Sciences, 81(6): 1062-1069
129	Natural deep eutectic solvents ultrasound-assisted extraction (NADES-UAE) of trans-cinnamaldehyde and coumarin from cinnamon bark [<i>Cinnamomum burmannii</i> (Nees & T. Nees) Blume]Widya Dwi ARYATI, Anis NADHIRA, Dea FEBIANLI, Fransisca FRANSISCA, Abdul MUN'IM	Anggota (4)	2020	Journal of Research in Pharmacy, 24(3):389-398
130	Optimization of extraction of sulphhydryl compounds from	Anggota (4)	2020	Biodiversitas, 21(3):1060-1064

	several legumes seeds in Indonesia with various ethanol concentrations			
131	Optimization of microwave and ultrasonic-assisted extraction of mahkota dewa (<i>Phaleria macrocarpa</i>) Pulp fruit. Rosita Handayani, Andre Bangun, Paskah Dwi Deborah, Abdul Mun'im	Anggota (3)	2020	International Journal of Applied Pharmaceutics, 12(1s):32-37
132	Simultaneous Natural Deep Eutectic Solvent-Based Ultrasonic-Assisted Extraction of Bioactive Compounds of Cinnamon Bark and Sappan Wood as a Dipeptidyl Peptidase IV Inhibitor. Islamudin Ahmad, Ayun Erwina Arifianti, Aditya Sindu Sakti, Fadlina Chany Saputri, Abdul Mun'im	Anggota (4)	2020	Molecules, 25(17):3832
133	Synthesis of Cinnamamide Derivatives and Their α -Glucosidase Inhibitory Activities. Teni Ernawati, Abdul Mun'im, Muhamad Hanafi, Arry Yanuar	Anggota (3)	2020	Sains Malaysiana, 49(2):315-322
134	Ultrasonic-assisted extraction using betaine-based natural deep eutectic solvent for resveratrol extraction from melinjo (<i>Gnetum gnemon</i>) seeds. Widya Dwi Aryati, Khusna Milati Azka, Abdul Mun'im	Anggota (2)	2020	International Journal of Applied Pharmaceutics, 12(1s):26-31
135	Xanthine oxidase inhibitory activity of methanol extract fraction of various Indonesian ethnopharmacological plants. Aditya Sindu Sakti, Harmanda Widyastatnto, Astri Maulidina, Dian Mitasari, Diyah Santi Eriyani	Anggota (5)	2020	International Journal of Applied Pharmaceutics, 12(1s):43-46

Demikian daftar riwayat hidup ini saya buat dengan sesungguhnya dan apabila dikemudian hari terdapat keterangan yang tidak benar saya bersedia dituntut dimuka pengadilan serta bersedia menerima segala tindakan yang diambil oleh pemerintah.

Depok, 24 Oktober 2020

Yang membuat,

(Prof. Dr. Abdul Mun'im M.Si., Apt.)