

ข้อมูลด้านทุนวิจัยยุทธศาสตร์ที่ 2 สร้างนวัตกรรมงานวิจัย วิทยาลัยเภสัชศาสตร์

รายละเอียดข้อมูลงานทุนวิจัย สำหรับ KR2.5.1 ร้อยละของผลรวมถ่วงน้ำหนักผลงานวิชาการที่มีค่าถ่วงน้ำหนักของผลงาน 0.6 และ 0.8

ปีการศึกษา 2566

ที่	ชื่อผลงานวิจัยที่ได้รับการเผยแพร่	วันที่เผยแพร่	ค่าน้ำหนัก	ระดับการเผยแพร่	เอกสารแนบ (ไฟล์บทความวิจัยที่นำเสนอ)
1	เยาวภา ปฐมศิริกุล, วิโรจน์ มีรุ่งเรือง, กัมปนาท ทวลบุตรตา. (2566). การพัฒนาผลิตภัณฑ์เสริมอาหารโพลีแซคคาไรด์จากเห็ดรวมในรูปแบบผงชงดื่ม. วารสารวิชาการมหาวิทยาลัยอีสเทิร์นเอเชีย ฉบับวิทยาศาสตร์และเทคโนโลยี, 17(3), 217-230.	16-Oct-23	0.8	TCI1	https://he01.tci-thaijo.org/index.php/EAUHJSci/article/view/264553
2	Phetmanee, T., & Pradubyat, N. (2023). The Application of Quizizz with Flipped Classroom Teaching Method in Large Pharmacology Class. Interprofessional Journal of Health Sciences, 21(1-2). IJHS-0204.	9-Nov-23	0.6	TCI2	https://li05.tci-thaijo.org/index.php/IJHS/article/view/204
3	Monton, C., Chankana, N., Suksaeree, J., & Duangjit, S. (2023). Impact of Solvent-to-Solid Ratio and Infusion Duration on Extraction Yield and Nitrate Content of <i>Cyanthillium cinereum</i> (L.) H. Rob. and <i>Clausena anisata</i> (Willd.) Hook. f. ex Benth.: An Optimization Approach.	18-Dec-23	0.6	TCI2	https://li05.tci-thaijo.org/index.php/IJHS/article/view/239

4	Charoenchai, L., Monton, C., Wunnakup, T., Madaka, F., Vutthipong, A., & Songsak, T. (2023). TLC Densitometry Analysis of Cannabis Flower Growing in Thailand. Interprofessional Journal of Health Sciences, 21(1-2), IJHS-0256.	20-Dec-23	0.6	TCI2	https://li05.tci-thaijo.org/index.php/IJHS/article/view/256
5	Phetmanee, T., & Phetmanee, S. (2023). Utilizing ChatGPT: An Innovative Method for Simulating Patient Conversations in Community Pharmacy Settings. Interprofessional Journal of Health Sciences, 21(1-2). IJHS-0284.	28-Dec-23	0.6	TCI2	https://li05.tci-thaijo.org/index.php/IJHS/article/view/284
6	Pradubyat, N., Puapairoj, P., Sodsai, A., Aiamsa-ard, T., Fuangfoo, T., Sangsuriyong, S., Lakkana, N., Phiboonchaiyanan, P. P., & Phetmanee, T. (2024). Evaluating Pharmacy Students' Perceptions with Outcome-Based Learning in Toxicology Testing. Interprofessional Journal of Health Sciences, 22(1), IJHS-0345.	12-Mar-24	0.6	TCI2	https://li05.tci-thaijo.org/index.php/IJHS/article/view/345
7	Changsan, N., & Sinsuebpol, C. (2024). Formulation and Evaluation of Alcohol-Free Peel-Off Facial Mask Gel Containing Red Torch Ginger Flower Extract. Interprofessional Journal of Health Sciences, 22(1). IJHS-0453.	12-Mar-24	0.6	TCI2	https://li05.tci-thaijo.org/index.php/IJHS/article/view/453

8	<p>เสถียร พูลผล, อติณัฐ อำนวยพรเลิศ, ภัณฑิรา ปริญารักษ์, กรแก้ว จันทภาษา, กิตติศ ยศสมบัติ, ชวนชม ธนานิธิศักดิ์, ทวีศักดิ์ มณี โรจน์, ธิดารัตน์ มานะพัฒนเสถียร, ประสิทธิ์ชัย พูลผล, ปวันรัตน์ ปิ่นนทพิทยุคม์, วิวัฒน์ ถาวรวัฒนยงค์, ศิราณี ยงประเดิม, สุชาดา สุรพันธุ์, สุพรรณิการ์ พรวัฒนกวี, ภาณุมาศ ภูมาศ, ชัตติยะ มั่งคั่ง. (2567). การสำรวจสถานการณ์การปฏิบัติงานให้บริการช่วยเหลือ บุหรีของบัณฑิตจากคณะเภสัชศาสตร์ในประเทศไทย. Thai Journal of Pharmacy Practice, 16(2), 534-545.</p>	17-Mar-24	0.8	TCI1	https://he01.tci- thaijo.org/index.php/TJPP/article/view/2 61487
---	---	-----------	-----	------	---

ข้อมูลด้านทุนวิจัยยุทธศาสตร์ที่ 2 สร้างนวัตกรรมงานวิจัย วิทยาลัยเภสัชศาสตร์

รายละเอียดข้อมูลงานทุนวิจัย สำหรับ KR2.5.1 ร้อยละของผลรวมถ่วงน้ำหนักผลงานวิชาการที่มีค่าถ่วงน้ำหนักของผลงาน 1.0

ปีการศึกษา 2566

ที่	ชื่อผลงานวิจัยที่ได้รับการเผยแพร่	วันที่เผยแพร่	ค่าน้ำหนัก	ระดับการเผยแพร่	เอกสารแนบ (ไฟล์บทความวิจัยที่น่าเสนอ)
1	Boonnop, R., Meetam, P., Siangjong, L., Tuchinda, P., Thongphasuk, P., Soodvilai, S., & Soodvilai, S. (2023). Black ginger extract and its active compound, 5, 7-dimethoxyflavone, increase intestinal drug absorption via efflux drug transporter inhibitions. <i>Drug Metabolism and Pharmacokinetics</i> , 50, 100500.	01-Jun-23	1.0	Q2	https://doi.org/10.1016/j.dmpk.2023.100500
2	Theanphong, O., Mingvanish, W., & Jenjittikul, T. (2023). Antimicrobial and Radical Scavenging Activities of Essential Oils from <i>Kaempferia larsenii</i> Siriruga . <i>Trends in Sciences</i> , 20(6), 5212.	01-Jun-23	1.0	Q3	https://tis.wu.ac.th/index.php/tis/article/view/5212
3	Changsan, N., Sawatdee, S., Suedee, R., Chunhachaichana, C., & Srichana, T. (2023). Aqueous cannabidiol β -cyclodextrin complexed polymeric micelle nasal spray to attenuate in vitro and ex vivo SARS-CoV-2-induced cytokine storms. <i>International</i>	10-Jun-23	1.0	Q1	https://doi.org/10.1016/j.ijpharm.2023.123035
4	Nootsuwan, N., Sukthavorn, K., Khankhuean, A., Jongrungruangchok, S., Veranitisagul, C., & Laobuthee, A. (2023). Preparation of nano-silver coated poly (vinyl alcohol) via a heterogeneous coating system for various antimicrobial products. <i>Polymer Engineering & Science</i> , 63(8), 2534-2545.	16-Jun-23	1.0	Q2	https://doi.org/10.1002/pen.26394

5	Suksaeree, J., Bumroongrat, C., Polraksa, N., Taweepreda, W., Phaechamud, T., & Pichayakorn, W. (2023). Deproteinization of Natural Rubber Latex and Its Pale-Colored Thin Films. <i>Sustainability</i> , 15(13), 10015.	24-Jun-23	1.0	Q1	https://www.mdpi.com/2071-1050/15/13/10015
6	Monton, C., Wunnakup, T., Suksaeree, J., Charoenchai, L., & Chankana, N. (2023). Impact of Compressional Force, Croscarmellose Sodium, and Microcrystalline Cellulose on Black Pepper Extract Tablet Properties Based on Design of Experiments Approach. <i>Scientia Pharmaceutica</i> , 91(3), 30.	27-Jun-23	1.0	Q2	https://www.mdpi.com/2218-0532/91/3/30
7	Huanbutta, K., Sripirom, P., Phetthong, P., Thalerngkiatsiri, P., Kabthong, N., Sangnim, T., & Sriamornsak, P. (2023). Dissolvable shower gel tablets with enhanced skin benefits. <i>International Journal of Cosmetic Science</i> , 45(6), 739-748.	04-Jul-23	1.0	Q1	https://doi.org/10.1111/ics.12882
8	Huanbutta, K., Burapapadh, K., Sriamornsak, P., & Sangnim, T. (2023). Practical application of 3D printing for pharmaceuticals in <i>Journal of Pharmaceutical Sciences</i> , 112(5), 1077-1083.	04-Jul-23	1.0	Q1	https://www.mdpi.com/1999-4923/15/7/1877
9	Suksaeree, J., & Monton, C. (2023). Applying Design of Experiments on the Mechanical Properties of Mefenamic Acid-Loaded Transdermal Films. <i>Trends in Sciences</i> , 20(10), 7065-7065.	21-Jul-23	1.0	Q3	https://tis.wu.ac.th/index.php/tis/article/view/7065
10	Monton, C., Tanpao, T., Navakul, C., Pengkum, T., Santanasuwan, S., Suksaeree, J., & Songsak, T. (2023). Cannabidiol, Δ^9 -tetrahydrocannabinol, and cannabinol contents of <i>Cannabis sativa</i> L. inflorescences claimed to be Hang Kra Rog Phu Phan cultivar cultivated outdoors in various locations of Thailand.	14-Aug-23	1.0	Q2	https://doi.org/10.1016/j.phytol.2023.08.009
11	Somwong, P., & Chuchote, C. (2023). Guided Analysis of Selected Ethnobotanical Acanthaceous Plants for Anti-Inflammatory Properties. <i>Journal of Biologically Active Products from Nature</i> , 13(3), 300-315.	24-Aug-23	1.0	Q2	https://doi.org/10.1080/22311866.2023.2240747

12	Thongphasuk, P. & Limsitthichaikoon, S. (2023). Feasibility study of Neptunia javanica Miq. extract as an alternative medicine for wound healing. <i>Journal of Current Science and Technology</i> , 13(3), 672-682	30-Aug-23	1.0	Q4	https://ph04.tci-thaijo.org/index.php/JCST/article/view/691/417
13	Naksuriya, O., Nitthikan, N., Supadej, K., Kheawfu, K., Khonkarn, R., Ampasavate, C., & Kiattisin, K. (2023). Approach for Development of Topical Ketoconazole-Loaded Microemulsions and Its Antifungal Activity. <i>Trends in Sciences</i> , 20(12), 7046-7046.	10-Sep-23	1.0	Q3	https://tis.wu.ac.th/index.php/tis/article/view/7046
14	Sangnim, T., Dheer, D., Jangra, N., Huanbutta, K., Puri, V., & Sharma, A. (2023). Chitosan in oral drug delivery formulations: A review. <i>Pharmaceutics</i> , 15(9), 2361.	21-Sep-23	1.0	Q1	https://www.mdpi.com/1999-4923/15/9/2361
15	Suksaeree, J., Monton, C., & Pichayakorn, W. (2023, October). Mechanical Design Optimization of Capsaicin Extract-Loaded Topical Films Using Design of Experiments Approach. In <i>Materials Science Forum</i> (Vol. 1097, pp. 117-122). Trans Tech Publications Ltd.	27-Sep-23	1.0	Q4	https://www.scientific.net/MSF.1097.117
16	Suwanpitak, K., Sriamornsak, P., Singh, I., Sangnim, T., & Huanbutta, K. (2023). Three-Dimensional-Printed Vortex Tube Reactor for Continuous Flow Synthesis of Polyglycolic Acid Nanoparticles with High Productivity. <i>Nanomaterials</i> , 13(19), 2679.	29-Sep-23	1.0	Q1	https://www.mdpi.com/2079-4991/13/19/2679
17	Ueapanjasin, P., Thavornwattanayong, W., Lertsirimunkong, J., & Chaiyakittisophon, K. (2023). Cost-Effectiveness Analysis of Long-acting Injectable Once-monthly of Aripiprazole Compared with Long-acting Injectable Once-monthly Paliperidone Palmitate for the Treatment of Stable Schizophrenia Patients in Thailand. <i>Siriraj Medical Journal</i> , 75(10), 725-735.	01-Oct-23	1.0	Q4	https://he02.tci-thaijo.org/index.php/sirirajmedj/article/view/264770

18	lamsurang, W., Chanpraph, K., Sukasem, C., Satapornpong, P., Thadanipon, K., Suchonwanit, P., & Anunrangsee, T. (2023). Genotypic and phenotypic characteristics of co-trimoxazole-induced cutaneous adverse reactions. <i>Dermatology</i> , 239(6), 966-975.	04-Oct-23	1.0	Q1	https://karger.com/drm/article/239/6/966/864408/Genotypic-and-Phenotypic-Characteristics-of-Co
19	Nitthikan, N., Leelapornpisid, P., Naksuriya, O., Intasai, N., & Kiattisin, K. (2023). Multifunctional Biological Properties and Topical Film Forming Spray Base on <i>Auricularia polytricha</i> as a Natural Polysaccharide Containing <i>Brown Agaricus bisporus</i> Extract for Skin Hydration. <i>Cosmetics</i> , 10(5), 145.	20-Oct-23	1.0	Q2	https://www.mdpi.com/2079-9284/10/5/145
20	Duangjit, S., Akarachinwanit, C., Sila-on, W., Bumrunghai, S., Opanasopit, P., & Ngawhirunpat, T. (2023). Comparative and stability study of rice bran oil in nanovesicle: Conventional niosomes and pH-sensitive niosomes. <i>Natural and Life Sciences Communications</i> . 22(4): e2023070.	30-Oct-23	1.0	Q3	https://cmuj.cmu.ac.th/nlsc/journal/article/1025
21	Sinsuebpol, C., Nakpheng, T., Srichana, T., Sawatdee, S., Pipatrattanaseree, W., Burapapadh, K., & Changsan, N. (2023). Assessing the Anti-Aging and Wound Healing Capabilities of <i>Etlingera elatior</i> Inflorescence Extract: A Comparison of Three Inflorescence Color Varieties. <i>Molecules</i> , 28(21), 7370.	31-Oct-23	1.0	Q1	https://www.mdpi.com/1420-3049/28/21/7370
22	Sakunpak, A., & Saingam, W. (2023). HPLC-DAD method validation for quantification of dehydroabietic acid and abietic acid in oral spray containing <i>Pinus merkusii</i> heartwood extract and its antibacterial effects on clinically isolated <i>Streptococcus mutans</i> . <i>Acta Chromatographica</i> , 36(3), 228-236.	02-Nov-23	1.0	Q3	https://akjournals.com/view/journals/1326/aop/article-10.1556-1326.2023.01149/article-10.1556-1326.2023.01149.xml

23	Pichayakorn, W., Maneewattanapinyo, P., Monton, C., Dangmanee, N., & Suksaeree, J. (2023). Porous Deproteinized Natural Rubber Film Loaded with Silver Nanoparticles for Topical Drug Delivery. <i>Pharmaceutics</i> , 15(11), 2603.	08-Nov-23	1.0	Q1	https://www.mdpi.com/1999-4923/15/11/2603
24	Maneewattanapinyo, P., Monton, C., Pichayakorn, W., & Suksaeree, J. (2024). Plant leaf mucilage/carrageenan/Eudragit® NE30D blended films: Optimization, characterization, and pharmaceutical application. <i>International Journal of Biological Macromolecules</i> , 254, 127916.	08-Nov-23	1.0	Q1 Tier 1	https://doi.org/10.1016/j.ijbiomac.2023.127916
25	Saokham, P., Chaichit, S., & Burapapadh, K. (2023). Formulation and characterization of piroxicam/cyclodextrin taste masked oral lyophilisates. <i>Science, Engineering and Health Studies</i> , 23050008.	20-Nov-23	1.0	Q3	https://li01.tci-thaijo.org/index.php/sehs/article/view/258387
26	Salave, S., Patel, P., Desai, N., Rana, D., Benival, D., Khunt, D., & Sriamomsak, P. (2023). Recent advances in dosage form design for the elderly: a review. <i>Expert Opinion on Drug Delivery</i> , 20(11), 1553–1571.	22-Nov-23	1.0	Q1	https://doi.org/10.1080/17425247.2023.2286368
27	Chamsai, B., Opanasopit, P., & Samprasit, W. (2023). Fast disintegrating dosage forms of mucoadhesive-based nanoparticles for oral insulin delivery: optimization to in vivo evaluation. <i>International Journal of Pharmaceutics</i> , 123513.	25-Nov-23	1.0	Q1 Tier 1	https://doi.org/10.1016/j.ijpharm.2023.123513
28	Nonsuwan, P., Phiboonchaiyanan, P. P., Hirun, N., & Kraisit, P. (2023). Curcumin-loaded methacrylate pullulan with grafted carboxymethyl- β -cyclodextrin to form hydrogels for wound healing: in vitro evaluation. <i>Carbohydrate Polymers</i> , 321, 121294.	01-Dec-23	1.0	Q1	https://doi.org/10.1016/j.carbpol.2023.121294

29	Changsan, N., Srichana, T., Atipairin, A., & Sawatdee, S. (2023). Wound healing efficacy of a polymeric spray film solution containing Centella asiatica leaf extract on acute wounds. <i>Journal of Wound Care</i> , 32(Sup12), S22-S32.	08-Dec-23	1.0	Q1 tier 1	https://doi.org/10.12968/iowc.2023.32.Sup12.S22
30	Theanphong, O., Jenjittikul, T., Mingvanish, W., & Somwong, P. (2023). Phytochemical Screening of Essential Oils and Ethanolic Extracts of Elsholtzia griffithii Fruits for Cosmeceutical Bioactivity. <i>Journal of Herbs, Spices & Medicinal Plants</i> , 30(2), 172-184.	15-Dec-23	1.0	Q2	https://doi.org/10.1080/10496475.2023.2294720
31	Lekpittaya, N., Kocharoen, S., Angkanavisul, J., Siriudompas, T., Montakantikul, P., & Paiboonvong, T. (2024). Drug-related problems identified by clinical pharmacists in an academic medical centre in Thailand. <i>Journal of Pharmaceutical Policy and Practice</i> , 17(1), 2288603.	16-Dec-23	1.0	Q1	https://doi.org/10.1080/20523211.2023.2288603
32	Huanbutta, K., Sriamornsak, P., Suwanpitak, K., Klinchuen, N., Deebugkum, T., Teppitak, V., & Sangnim, T. (2023). Key Fabrications of Chitosan Nanoparticles for Effective Drug Delivery Using Flow	20-Dec-23	1.0	Q1 Tier 1	https://doi.org/10.2147/IJN.S433756
33	Huanbutta, K., Suwanpitak, K., Weeranoppanant, N., Sriamornsak, P., Garg, K., Sharma, S., & Sangnim, T. (2023). Continuous flow synthesis: A promising platform for the future of nanoparticle-based drug delivery. <i>Journal of Drug Delivery Science and Technology</i> , 105265.	22-Dec-23	1.0	Q1	https://doi.org/10.1016/j.jddst.2023.105265
34	Chamsai, B., Sinsuebpol, C., Opanasopit, P., & Samprasit, W. (2024). Development of mucoadhesive buccal films containing triamcinolone acetonide by using co-solvent systems. <i>Natural and Life Sciences Communications</i> , 23(1), e2024012.	01-Jan-24	1.0	Q3	https://doi.org/10.12982/NLSC.2024.012
35	Muenraya, P., Atipairin, A., Srichana, T., Changsan, N., Balekar, N., & Sawatdee, S. (2024). Development of Pharmaceutical Equivalent	01-Jan-24	1.0	Q3	https://doi.org/10.26554/sti.2024.9.1.43-58

36	Suksaeree, J., Wunnakup, T., Charoenchai, L., & Monton, C. (2024). Antibacterial film-forming spray containing <i>Caesalpinia sappan</i> L. extract obtained through eco-friendly microwave-assisted extraction. <i>Journal of Drug Delivery Science and Technology</i> , 92, 105317.	05-Jan-24	1.0	Q1	https://doi.org/10.1016/j.iddst.2023.105317
37	Damjuti, W., Thitikornpong, W., Saengow, S., Thanusuwannasak, T., Fuangfoo, T., & Boonruab, J. (2024). The interaction of <i>Suk-Saiyasna</i> remedy with GABAA and CB1 receptor-targeting drugs: Enhancing hypnotic and sedative effects in in vivo models. <i>Journal of Advanced Pharmaceutical Technology & Research</i> , 15(1), 13-18.	15-Jan-24	1.0	Q3	https://journals.lww.com/japtr/fulltext/2024/15010/the_interaction_of_suk_saiyasna_remedy_with_gabaa.3.aspx
38	Monton, C., Chankana, N., Duangjit, S., Suksaeree, J., Naksuriya, O., Charoenchai, L., & Songsak, T. (2024). Fabrication and Optimization of Directly Compressible Self-Emulsifying Tablets Containing Cannabis Extract Obtained from Supercritical Carbon Dioxide Extraction. <i>Applied Science and Engineering Progress</i> , 17(1), 6973-6973.	09-Feb-24	1.0	Q2	https://ph02.tci-thaijo.org/index.php/ijast/article/view/252702
39	Suksaeree, J., Monton, C., Navabhatra, A., Charoenchai, L., Chankana, N., & Naksuriya, O. (2024). Optimization of <i>Semha-Pinas</i> Extract Orodispersible Tablets Using Response Surface Methodology. <i>Applied Science and Engineering Progress</i> , 17(1), 6944-6944.	09-Feb-24	1.0	Q2	https://ph02.tci-thaijo.org/index.php/ijast/article/view/252744
40	Monton, C., Kulvanich, P., Chankana, N., Suksaeree, J., & Songsak, T. (2024). Fabrication of Orally Fast-Disintegrating Wafer Tablets	20-Feb-24	1.0	Q1	https://karger.com/mca/article/71/51/895877/Fabrication-of-Orally-Fast-Disintegrating-Wafer

41	Sangnim, T., Puri, V., Dheer, D., Venkatesh, D. N., Huanbutta, K., & Sharma, A. (2024). Nanomaterials in the Wound Healing Process: New Insights and Advancements. <i>Pharmaceutics</i> , 16(3), 300.	21-Feb-24	1.0	Q1	https://www.mdpi.com/1999-4923/16/3/300
42	Suksaeree, J., Wunnakup, T., & Monton, C. (2024). Microwave-assisted extraction of <i>Lawsonia inermis</i> L. leaves: Method validation, optimization, and tyrosinase-stimulating activity. <i>Journal of Biologically Active Products from Nature</i> , 14(1), 98–111.	18-Mar-24	1.0	Q3	https://doi.org/10.1080/22311866.2024.2321162
43	Suksaeree, J., & Monton, C. (2024). Maximizing Curcuminoid Extraction from <i>Curcuma aromatica</i> Salisb. Rhizomes via Environmentally Friendly Microwave-Assisted Extraction Technique Using Full Factorial Design. <i>International journal of food science</i> , 2024, 4566123.	25-Mar-24	1.0	Q2	https://doi.org/10.1155/2024/4566123
44	Ketkomol, P., Songsak, T., Jongrungruangchok, S., Madaka, F., & Pradubyat, N. (2024). The Effect of 1'-acetoxychavicol Acetate on A549 Human Non-small Cell Lung Cancer. <i>Journal of Current Science and Technology</i> , 14(2).	25-Mar-24	1.0	Q4	https://ph04.tci-thaijo.org/index.php/JCST/article/view/3611
45	Hasatsri, S., & Jantrapanukorn, B. (2024). Film dressings from Thai mango seed kernel extracts versus nanocrystalline silver dressings in antibacterial properties. <i>Journal of Pharmacy & Pharmaceutical Sciences</i> , 27, 12674.	28-Mar-24	1.0	Q2	https://www.frontierspartnerships.org/articles/10.3389/jpps.2024.12674/full
46	Sucontphunt, A., Phetmanee, T., & Butsuri, A. (2024). A new potential skin-lightening extract from <i>Artocarpus</i> spp. fruit and skinlightening activity of Southern Thailand plant extracts. <i>The Thai Journal of Pharmaceutical Sciences</i> , 48(1), 1.	05-Apr-24	1.0	Q4	https://doi.org/10.56808/3027-7922.2857

47	Sucontphunt, A., Chusut, T., Wannakup, T., Chetprayoon, P., & Charoenchai, L. (2024). Skin irritation of capsicum patches by in vitro study and human repeated insult patch test. <i>The Thai Journal of Pharmaceutical Sciences</i> , 48(1), 4.	05-Apr-24	1.0	Q4	https://doi.org/10.56808/3027-7922.2860
48	Sornsamdang, G., Satapornpong, P., Jinda, P., Jantararoungtong, T., Koomdee, N., Tempark, T., & Sukasem, C. (2024). Influence of pharmacogenomic polymorphisms on allopurinol-induced cutaneous adverse drug reactions in Thai patients. <i>BMC Medical Genomics</i> , 17(1), 101.	23-Apr-24	1.0	Q2	https://bmcmedgenomics.biomedcentral.com/articles/10.1186/s12920-024-01874-y
49	Monton, C., Wunnakup, T., Jongcharoenkamol, J., Suksaeree, J., Naksuriya, O., Charoenchai, L., & Kulvanich, P. (2024). Optimization of toothtablets incorporating <i>Albizia myriophylla</i> Benth. stem extract obtained by eco-friendly microwave-assisted extraction. <i>Journal of Drug Delivery Science and Technology</i> , 96, 105706.	25-Apr-24	1.0	Q1	https://doi.org/10.1016/j.iddst.2024.105706
50	Kapoor, D. U., Garg, R., Gaur, M., Patel, M. B., Minglani, V. V., Prajapati, B. G., Huanbutta, K., & Sriamornsak, P. (2024). Pediatric Drug Delivery Challenges: Enhancing Compliance Through Age-appropriate Formulations and Safety Measures. <i>Journal of Drug</i>	26-Apr-24	1.0	Q1	https://doi.org/10.1016/j.iddst.2024.105720
51	Patthamasopsakul, R., Monton, C., Songsak, T., Kunaratnpruk, S., & Sucontphunt, A. (2024). Optimization of Sulfated Polysaccharides Extraction from <i>Gracilaria fisheri</i> Obtained Through Microwave-Assisted Extraction. <i>Journal of Current Science and Technology</i> , 14(2), 45.	02-May-24	1.0	Q4	https://ph04.tci-thaijo.org/index.php/JCST/article/view/3245
52	Aiamsa-ard, T., Monton, C., & Lakkana, N. (2024). Acute Toxicity, Analgesic, and Anti-inflammatory Activities of Folk Thai Herbal Medicine: Yafon Formula. <i>Journal of</i>	02-May-24	1.0	Q4	https://ph04.tci-thaijo.org/index.php/JCST/article/view/3101

53	Limsitthichaikoon, S., Kuljanabhadgavad, T., Vutthipong, A., Panidthananon, W., & Thongphasuk, P. (2024). Consequences of Gamma Irradiation on Triphala's Phytochemical Compositions, Microbial Burden and Antioxidant Properties. Journal of Current Science and Technology, 14(2), 42.	02-May-24	1.0	Q4	https://ph04.tci-thaijo.org/index.php/JCST/article/view/3632
----	--	-----------	-----	----	---