

DAFTAR PUSTAKA

- Abdulkarim, M.F., Hameem, S.M., Abdullah, G.Z., Mahdi, E.S., Chitneni, M., Yam, M.F., Faisal, A., Salman, I.M., Ameer, O.Z., Abdulsattar, M.Z., Basri, M. & Noor, A.M. 2010, 'Formulation and Characterization of Palm Oil Esters Based Nano-Cream for Topical Delivery of Piroxicam.', *International Journal of Drug Delivery*, vol. 2, no. 4, pp. 287–98.
- Aisyah, Y., Haryani, S., Safriani, N. & Husna, N.E. 2018, 'Optimization of Emulsification Process Parameters of Cinnamon Oil Nanoemulsion', *International Journal on Advance Science Engineering Information Technology*, vol. 8, no. 5, pp. 2092–8.
- Alam, A., Ansari, M.J., Alqarni, M.H., Salkini, M.A. & Raish, M. 2023, 'Antioxidant, Antibacterial, and Anticancer Activity of Ultrasonic Nanoemulsion of *Cinnamomum Cassia* L. Essential Oil', *Plants*, vol. 12, no. 4, p. 834.
- Al-Dhubiab, B. 2012, 'Pharmaceutical Applications and Phytochemical Profile of *Cinnamomum burmannii*', *Pharmacognosy Reviews*, vol. 6, no. 12, p. 125.
- Anchal, S., Swarnima, P., Arpita, S., Aqil, S. & Nitish, P. 2021, 'Cream: A Topical Drug Delivery System (TDDS)', *European Journal of Pharmaceutical and Medical Research*, vol. 8, no. 1, pp. 340–2.
- Anwar, Y., Pasaribu, G. & Nazari V., M. 2023, 'Review on Bioactive Potential of Indonesian Forest Essential Oils', *Pharmacognosy Journal*, vol. 14, no. 6, pp. 873–9.
- Apriliyani, B.K. & Hidayat, A.F. 2021, 'Rancangan Pengembangan Sediaan Nanospraygel In Situ Mengandung Minyak Kulit Batang Kayu Manis (*Cinnamomum burmannii* (Nees & T. Nees) Blume) untuk Pengobatan Kandidiasis Oral', *Jurnal Riset Farmasi*, vol. 1, no. 1, pp. 64–72.
- Balouiri, M., Sadiki, M. & Ibsouda, S.K. 2016, 'Methods For In Vitro Evaluating Antimicrobial Activity: A Review', *Journal of Pharmaceutical Analysis*, vol. 6, no. 2, pp. 71–9.
- Becerril, R., Nerín, C. & Gómez-Lus, R. 2012, 'Evaluation of Bacterial Resistance to Essential Oils and Antibiotics After Exposure to Oregano and Cinnamon

- Essential Oils', *Foodborne Pathogens and Disease*, vol. 9, no. 8, pp. 699–705.
- Brovč, E.V., Mravljak, J., Šink, R. & Pajk, S. 2020, 'Rational Design to Biologics Development: The Polysorbates Point of View', *International Journal of Pharmaceutics*, vol. 581, p. 119285.
- Brüggemann, H., Salar-Vidal, L., Gollnick, H.P.M. & Lood, R. 2021, 'A Janus-Faced Bacterium: Host-Beneficial and -Detrimental Roles of *Cutibacterium acnes*', *Frontiers in Microbiology*, vol. 12, p. 673845.
- Budiastuti, B., Nurcholida, R.D., Primaharinastiti, R. & Sukardiman, S. 2021, 'Anti-Inflammatory Activity of Cinnamon Bark Oil (*Cinnamomum burmannii* (Nees & T. Nees) Blume from Lombok Timur Indonesia', *Pharmacognosy Journal*, vol. 13, no. 4, pp. 1005–13.
- Castillo, D.E., Nanda, S. & Keri, J.E. 2019, '*Propionibacterium (Cutibacterium) acnes* Bacteriophage Therapy in Acne: Current Evidence and Future Perspectives', *Dermatology and Therapy*, vol. 9, no. 1, pp. 19–31.
- Charoenkul, K. & Phromyothin, D. 2017, 'Development and Characterization of Nano-Cream Preparation Containing Natural Extract Using Nanoemulsion Techniques', *Materials Today: Proceedings*, vol. 4, no. 5, pp. 6105–10.
- Cortés, H., Hernández-Parra, H., Bernal-Chávez, S.A., Prado-Audelo, M.L.D., Caballero-Florán, I.H., Borbolla-Jiménez, F.V., González-Torres, M., Magaña, J.J. & Leyva-Gómez, G. 2021, 'Non-Ionic Surfactants for Stabilization of Polymeric Nanoparticles for Biomedical Uses', *Materials*, vol. 14, no. 12, p. 3197.
- Cruz, S., Vecerek, N. & Elbuluk, N. 2023, 'Targeting Inflammation in Acne: Current Treatments and Future Prospects', *American Journal of Clinical Dermatology*, vol. 24, no. 5, pp. 681–94.
- Cui, Z.-H., He, H.-L., Wu, S.-B., Dong, C.-L., Lu, S.-Y., Shan, T.-J., Fang, L.-X., Liao, X.-P., Liu, Y.-H. & Sun, J. 2021, 'Rapid Screening of Essential Oils as Substances Which Enhance Antibiotic Activity Using a Modified Well Diffusion Method', *Antibiotics*, vol. 10, no. 4, p. 463.

- Davis, W.W. & Stout, T.R. 1971, 'Disc Plate Method of Microbiological Antibiotic Assay. II. Novel Procedure Offering Improved Accuracy', *APPL. MICROBIOL.*, vol. 22, no. 4, pp. 666–70.
- Fernandes, A.R., Sanchez-Lopez, E., Santos, T.D., Garcia, M.L., Silva, A.M. & Souto, E.B. 2021, 'Development and Characterization of Nanoemulsions for Ophthalmic Applications: Role of Cationic Surfactants', *Materials*, vol. 14, no. 24, p. 7541.
- Ghosh, V., Saranya, S., Mukherjee, A. & Chandrasekaran, N. 2013, 'Cinnamon Oil Nanoemulsion Formulation by Ultrasonic Emulsification: Investigation of Its Bactericidal Activity', *Journal of Nanoscience and Nanotechnology*, vol. 13, no. 1, pp. 114–22.
- Ghovvati, M., Afshari, G.K., Nasrollahi, S.A., Firooz, A., Samadi, A., Karimi, M., Talebi, Z., Kolahdooz, S. & Vazirian, M. 2019, 'Efficacy of Topical Cinnamon Gel for The Treatment of Facial Acne Vulgaris: A Preliminary Study', *Biomedical Research and Therapy*, vol. 6, no. 1, pp. 2958–65.
- Ginting, E.V., Retnaningrum, E. & Widiasih, D.A. 2021, 'Antibacterial Activity of Clove (*Syzygium aromaticum*) and Cinnamon (*Cinnamomum burmannii*) Essential Oil Against Extended-Spectrum β -Lactamase-Producing Bacteria', *Veterinary World*, vol. 14, no. 8, pp. 2206–11.
- Haddi, K., Faroni, L.R.A., Oliveira, E.E., Nollet, L.M.L. & Rathore, H.S. 2017, 'Cinnamon Oil', *Green Pesticides Handbook: Essential Oils for Pest Control*, 1st edn, CRC Press/ Taylor & Francis, USA, pp. 117–38.
- Halnor VV, Pande VV, Borawake DD, & Nagare HS 2018, 'Nanoemulsion: A Novel Platform for Drug Delivery System', *Journal of Materials Science*, vol. 6, no. 1, pp. 1–11.
- Hamsinah, H., Darijanto, S.D. & Mauluddin, R. 2016, 'Uji Stabilitas Formulasi Krim Tabir Surya Serbuk Rumpun Laut (*Eucaema cottonii*. Doty)', *Jurnal Fitofarmaka Indonesia*, vol. 3, no. 2, pp. 155–8.
- Hendrawan, I.M.M.O., Suhendra, L. & Ganda Putra, G.P. 2020, 'Pengaruh Perbandingan Minyak dan Surfaktan serta Suhu terhadap Karakteristik Sediaan Krim', *Jurnal Rekayasa Dan Manajemen Agroindustri*, vol. 8, no. 4, p. 513.

- Huang, Y., Liu, H., Liu, S. & Li, S. 2020, 'Cinnamon Cassia Oil Emulsions Stabilized by Chitin Nanofibrils: Physicochemical Properties and Antibacterial Activities', *Journal of Agricultural and Food Chemistry*, vol. 68, no. 49, pp. 14620–31.
- Ibi, A. & Kyuka, C. 2022, 'Sources, Extraction and Biological Activities of Cinnamaldehyde', *Trends in Pharmaceutical Sciences*, vol. 8, no. 4, pp. 263–82.
- Indratmoko, S., Nurmayadah, H. & Nurwahidah, A.T. 2019, 'Pengembangan Formula Krim Nanosqualene Dengan Kombinasi Tween 80 Dan PEG 400', *Borneo Journal of Phamascientech*, vol. 03, no. 02, pp. 160–8.
- Joshi, D., Bahuguna, S., Sharma, P., Singh, B. & Semwal, N. 2022, 'Novel Approaches in Herbal Medicament for Acne Vulgaris', *JOJ Dermatol & Cosmet*, vol. 4, no. 4.
- Jubaidah, S., Syamsul, E.S., Supomo, S., Wijaya, H. & Poddar, S. 2023, 'Formulation Cream from Extract of Red Pidada Leaves (*Sonneratia caseolaris* L.) as A Sunscreen and Analysis of Active Compounds with Liquid Chromatography-High Resolution Mass Spectrometry (LC-HRMS) Method', *Research Journal of Pharmacy and Technology*, vol. 16, no. 2, pp. 781–5.
- Julianti, E., Rajah, K.K. & Fidrianny, I. 2017, 'Antibacterial Activity of Ethanolic Extract of Cinnamon Bark, Honey, and Their Combination Effects against Acne-Causing Bacteria', *Scientia Pharmaceutica*, vol. 85, no. 2, p. 19.
- Kaur, G., Singh, P. & Sharma, S. 2021, 'Physical, Morphological, and Storage Studies of Cinnamon Based Nanoemulsions Developed with Tween 80 and Soy Lecithin: A Comparative Study', *Journal of Food Measurement and Characterization*, vol. 15, no. 3, pp. 2386–98.
- Kuki, Á., Hashimov, M., Nagy, T., Tóth, C., Zsuga, M. & Kéki, S. 2022, 'Quantification of Polyethylene Glycol 400 Excreted in the Urine by MALDI-TOF Mass Spectrometry', *Pharmaceutics*, vol. 14, no. 7, p. 1341.
- Larasati, D. 2022, 'Pengaruh Variasi Konsentrasi Minyak Kayu Manis (*Cinnamomum burmanii*) terhadap Sifat Fisik Krim dan Penghambatan

- Bakteri *Propionibacterium acnes*', *Jurnal Mandala Pharmacon Indonesia*, vol. 8, no. 2, pp. 196–204.
- Leung, A.K., Barankin, B., Lam, J.M., Leong, K.F. & Hon, K.L. 2021, 'Dermatology: How to Manage Acne Vulgaris', *Drugs in Context*, vol. 10, pp. 1–18.
- Li, L., Hui Zhou, C. & Ping Xu, Z. 2019, 'Self-Nanoemulsifying Drug-Delivery System and Solidified Self-Nanoemulsifying Drug-Delivery System', *Nanocarriers for Drug Delivery*, Elsevier, pp. 421–49, viewed 29 June 2023,
<<https://linkinghub.elsevier.com/retrieve/pii/B978012814033800014X>>.
- Liang, D., Feng, B., Li, N., Su, L., Wang, Z., Kong, F. & Bi, Y. 2022, 'Preparation, Characterization, and Biological Activity of *Cinnamomum cassia* Essential Oil Nano-emulsion', *Ultrasonics Sonochemistry*, vol. 86, p. 106009.
- Liu, P.-F., Hsieh, Y.-D., Lin, Y.-C., Two, A., Shu, C.-W. & Huang, C.-M. 2015, '*Propionibacterium acnes* in the Pathogenesis and Immunotherapy of Acne Vulgaris', *Current Drug Metabolism*, vol. 16, no. 4, pp. 245–54.
- Marnianti, S.S., Nazaruddin, N. & Cicilia, S. 2021, 'Mutu Yoghurt Susu Kuda Liar Dengan Penambahan Ekstrak Kayu Manis Pada Berbagai Konsentrasi', *Pro Food*, vol. 7, no. 1, pp. 773–84.
- Mayslich, C., Grange, P.A. & Dupin, N. 2021, '*Cutibacterium acnes* as an Opportunistic Pathogen: An Update of Its Virulence-Associated Factors', *Microorganisms*, vol. 9, no. 2, p. 303.
- McLaughlin, J., Watterson, S., Layton, A.M., Bjourson, A.J., Barnard, E. & McDowell, A. 2019, '*Propionibacterium acnes* and Acne Vulgaris: New Insights from the Integration of Population Genetic, Multi-Omic, Biochemical and Host-Microbe Studies', *Microorganisms*, vol. 7, no. 5, p. 128.
- Morales, G., Sierra, P., Mancilla, A., Paredes, A., Loyola, L.A., Gallardo, O. & Borquez, J. 2003, 'Secondary Metabolites from Four Medicinal Plants from Northern Chile: Antimicrobial Activity and Biototoxicity Against *Artemia Salina*', *Journal of the Chilean Chemical Society*, vol. 48, no. 2, viewed 5 October 2023,

<http://www.scielo.cl/scielo.php?script=sci_arttext&pid=S0717-97072003000200002&lng=en&nrm=iso&tlng=en>.

- Muhammad, D.R.A., Lemarcq, V., Alderweireldt, E., Vanoverberghe, P., Praseptiangga, D., Juvinal, J.G. & Dewettinck, K. 2020, 'Antioxidant Activity and Quality Attributes of White Chocolate Incorporated With *Cinnamomum burmannii* Blume Essential Oil', *Journal of Food Science and Technology*, vol. 57, no. 5, pp. 1731–9.
- Nguyen, Ha Thi Thanh, Miyamoto, A., Nguyen, H.T., Pham, H.T., Hoang, H.T., Tong, N.T.M., Truong, L.T.N. & Nguyen, Ha Thi Thu 2023, 'Short Communication: Antibacterial Effects of Essential Oils from *Cinnamomum cassia* Bark and *Eucalyptus globulus* Leaves—The Involvements of Major Constituents', G.V. Nevárez-Moorillón (ed.), *PLOS ONE*, vol. 18, no. 7, p. e0288787.
- Ni'mah, T. 2024, 'Formulasi dan Aktivitas Antibakteri Krim Minyak Atsiri Kayu Manis (*Cinnamomum burmannii* (Nees & Th.Nees) Nees ex Blume) Terhadap *Cutibacterium acnes*', *Skripsi*, Jenderal Soedirman University, Purwokerto.
- Nirmal, N.P., Chunhavacharatorn, P., Chandra Khanashyam, A., Li, L. & Al-Asmari, F. 2023, 'Cinnamon Bark Oil in Water Nanoemulsion Formulation, Characterization, and Antimicrobial Activities', *LWT*, vol. 179, p. 114671.
- Nurhamidin, A.P.R., Fatimawali, F. & Antasionasti, I. 2021, 'Uji Aktivitas Antibakteri Ekstrak N-Heksan Biji Buah Langsung (*Lansium domesticum* Corr) Terhadap Bakteri *Staphylococcus aureus* Dan *Klebsiella pneumoniae*', *PHARMACON*, vol. 10, no. 1, p. 748.
- Nurhayati, L.S., Yahdiyani, N. & Hidayatulloh, A. 2020, 'Perbandingan Pengujian Aktivitas Antibakteri Starter Yogurt dengan Metode Difusi Sumuran dan Metode Difusi Cakram', *Jurnal Teknologi Hasil Peternakan*, vol. 1, no. 2, p. 41.
- Nurzyńska-Wierdak, R., Pietrasik, D. & Walasek-Janusz, M. 2022, 'Essential Oils in the Treatment of Various Types of Acne—A Review', *Plants*, vol. 12, no. 1, p. 90.

- Priani, S.E., Azhari Abdilla, S. & Suparman, A. 2020, 'Pengembangan Sediaan Mikroemulsi Gel Antijerawat Mengandung Minyak Kulit Batang Kayu Manis (*Cinnamomum Burmanni* Nees Ex Bl)', *Jurnal Ilmiah Farmasi Farmasyifa*, vol. 3, no. 1, pp. 9–17.
- Priani, S.E., Nurhasanah, E. & Suparman, A. 2022, 'Development of Antiacne Nanogel containing Cinnamon Bark Oil (*Cinnamomum burmannii* Nees ex Bl.) and Olive Oil (*Olea europaea* L.)', *Research Journal of Pharmacy and Technology*, vol. 15, no. 1, pp. 143–7.
- Proença, A.C., Luís, Â. & Duarte, A.P. 2022, 'The Role of Herbal Medicine in the Treatment of Acne Vulgaris: A Systematic Review of Clinical Trials', A. Di Sotto (ed.), *Evidence-Based Complementary and Alternative Medicine*, vol. 2022, pp. 1–22.
- Purwanto, U.R.E., Sholikhah, M. & Munisih, S. 2021, 'Formulation and Physical Characterization of Essential Oil Bangle (*Zingiber cassumunar* Roxb.) Nanoemulsion Gel', *Journal of Science and Technology Research for Pharmacy*, vol. 1, no. 1, pp. 1–11.
- Rahman, I.R. & Herdaningsih, S. 2021, 'Formulation and Physical Properties Test of Nano Cream Preparation Purified Extract of Kenikir Leaf (ETDK) and Tampoi Fruit Peel Extract (EKBT)', *Jurnal Ilmiah Farmako Bahari*, vol. 12, no. 2, p. 160.
- Rawal, S.U. & Patel, M.M. 2018, 'Chapter 2 - Lipid Nanoparticulate Systems: Modern Versatile Drug Carriers', in A.M. Grumezescu (ed.), *Lipid Nanocarriers for Drug Targeting*, William Andrew Publishing, pp. 49–138.
- Sakti, A.S., Saputri, F.C. & Mun'im, A. 2019, 'Optimization of Choline Chloride-Glycerol Based Natural Deep Eutectic Solvent for Extraction Bioactive Substances from *Cinnamomum burmannii* Barks and *Caesalpinia Sappan* Heartwoods', *Heliyon*, vol. 5, no. 12, p. e02915.
- Saryanti, D., Setiawan, I. & Dayanto, H.H. 2022, 'Use of CMC Na as Gelling Agent in Nanoemulgel Formulation of Methanol Extract of Sappan Wood (*Caesalpinia sappan* L.)', *Journal of Tropical Pharmacy and Chemistry*, vol. 6, no. 1, pp. 21–9.

- Shabrina, A. & Khansa, I.S.M. 2022, 'Physical Stability of Sea Buckthorn Oil Nanoemulsion with Tween 80 Variations', *Indonesian Journal of Pharmaceutical Science and Technology*, vol. 1, no. 1, p. 14.
- Sheskey, P.J., Cook, W.G. & Cable, C.G. 2017, *Handbook of Pharmaceutical Excipients*, 8th edn, Pharmaceutical Press, London.
- Sumaiyah, S. & Meyliana 2021, 'Formulation and Evaluation of Skin Anti-aging Nanocream Containing Canola (*Brassica napus* L.) Oil', *Indonesian Journal of Pharmaceutical and Clinical Research*, vol. 4, no. 1, pp. 47–58.
- Syukri, Y., Kholidah, Z. & Chabib, L. 2020, 'Fabrikasi dan Studi Stabilitas Self-Nano Emulsifying Propolis menggunakan Minyak Kesturi sebagai Pembawa', *Jurnal Sains Farmasi & Klinis*, vol. 6, no. 3, p. 265.
- Szymczyk, K., Zdziennicka, A. & Jańczuk, B. 2018, 'Adsorption and Aggregation Properties of Some Polysorbates at Different Temperatures', *Journal of Solution Chemistry*, vol. 47, no. 11, pp. 1824–40.
- Tanjung, Y.P., Akmal, T. & Virginia, H. 2022, 'Formulation of Hand Cream Essential Oil of Basil (*Ocimum basilicum*) Leaves', *Indonesian Journal of Pharmaceutical Science and Technology*, vol. 1, no. 1, p. 33.
- Tellu, F.Y., Sunarto, S. & Utami, E.D. 2019, 'Aktivitas Antibakteri Ekstrak Etil Asetat Kulit Buah Manggis (*Garcinia mangostana* L.) Terhadap *Propionibacterium acne*', *Acta Pharmaciae Indonesia: Acta Pharm Indo*, vol. 7, no. 2, pp. 58–67.
- Tobiasz, A., Nowicka, D. & Szepietowski, J.C. 2022, 'Acne Vulgaris—Novel Treatment Options and Factors Affecting Therapy Adherence: A Narrative Review', *Journal of Clinical Medicine*, vol. 11, no. 24, p. 7535.
- Tou, K.A.S., Rehman, K., Ishak, W.M.W. & Zulfakar, M.H. 2019, 'Influence of Omega Fatty Acids on Skin Permeation of a Coenzyme Q10 Nanoemulsion Cream Formulation: Characterization, *In silico* and *Ex vivo* Determination', *Drug Development and Industrial Pharmacy*, vol. 45, no. 9, pp. 1451–8.
- Usai, F. & Di Sotto, A. 2023, 'trans-Cinnamaldehyde as a Novel Candidate to Overcome Bacterial Resistance: An Overview of In Vitro Studies', *Antibiotics*, vol. 12, no. 2, p. 254.

- Veerasophon, J., Sripalakit, P. & Saraphanchotiwitthaya, A. 2020, 'Formulation of Anti-Acne Concealer Containing Cinnamon Oil with Antimicrobial Activity Against *Propionibacterium acnes*', *Journal of Advanced Pharmaceutical Technology & Research*, vol. 11, no. 2, p. 53.
- Walia, N., Zhang, S., Wismer, W. & Chen, L. 2022, 'A Low Energy Approach to Develop Nanoemulsion by Combining Pea Protein and Tween 80 and Its Application for Vitamin D Delivery', *Food Hydrocolloids for Health*, vol. 2, p. 100078.
- Wang, J., Su, B., Jiang, H., Cui, N., Yu, Z., Yang, Y. & Sun, Y. 2020, 'Traditional Uses, Phytochemistry and Pharmacological Activities of The Genus *Cinnamomum (Lauraceae)*: A Review', *Fitoterapia*, vol. 146, p. 104675.
- Witayaudom, P. & Klinkesorn, U. 2017, 'Effect of Surfactant Concentration and Solidification Temperature on the Characteristics and Stability of Nanostructured Lipid Carrier (NLC) Prepared from Rambutan (*Nephelium lappaceum* L.) Kernel Fat', *Journal of Colloid and Interface Science*, vol. 505, pp. 1082–92.
- Yahya, N.A., Abdul Wahab, R., Attan, N., Abdul Hamid, M., Mohamed Noor, N. & Kobun, R. 2022, '*Ananas comosus* Peels Extract as a New Natural Cosmetic Ingredient: Oil-in-Water (O/W) Topical Nano Cream Stability and Safety Evaluation', S.J. Shi (ed.), *Evidence-Based Complementary and Alternative Medicine*, vol. 2022, pp. 1–9.
- Yanakiev, S. 2020, 'Effects of Cinnamon (*Cinnamomum* spp.) in Dentistry: A Review', *Molecules*, vol. 25, no. 18, p. 4184.
- Yuliani, S., Muchtadi, T.R. & Syakir, M. 2018, 'Changes in Characteristics of Nanoemulsion of Cinnamon Oil and Their Relationships with Instability Mechanisms During Storage', *Journal of Food Processing and Preservation*, vol. 42, no. 10, p. e13745.
- Zaenglein, A.L., Pathy, A.L., Schlosser, B.J., Alikhan, A., Baldwin, H.E., Berson, D.S., Bowe, W.P., Graber, E.M., Harper, J.C., Kang, S., Keri, J.E., Leyden, J.J., Reynolds, R.V., Silverberg, N.B., Stein Gold, L.F., Tollefson, M.M., Weiss, J.S., Dolan, N.C., Sagan, A.A., Stern, M., Boyer, K.M. & Bhushan, R. 2016, 'Guidelines of Care for The Management of Acne Vulgaris',

Journal of the American Academy of Dermatology, vol. 74, no. 5, pp. 945-973.e33.

- Zainol, N.A., Darwis, Y. & Abdullah, N.A. 2020, 'The Investigation of Cinnamon Leaf Oil Nanocream for Antimicrobial and Skin Irritation', *International Innovation Technology Exhibition & Conferences 2019 (Itec'19)*, vol. 1, Scientific Academia Network, Malaysia, pp. 29–37.
- Zainol, N.A., Ming, T. & Darwis, Y. 2015, 'Development And Characterization Of Cinnamon Leaf Oil Nanocream For Topical Application', *Indian Journal of Pharmaceutical Sciences*, vol. 77, no. 4, p. 422.

