

DAFTAR PUSTAKA

- Aboulwafa, M. M., Youssef, F. S., Gad, H. A., Altyar, A. E., Al-Azizi, M. M., dan Ashour, M. L. (2019). A Comprehensive Insight on the Health Benefits and Phytoconstituents of *Camellia sinensis* and Recent Approaches for Its Quality Control. *Antioxidants*, 8(10), 455. <https://doi.org/10.3390/antiox8100455>
- Al-Saeed, A. (2011). Gastrointestinal and Cardiovascular Risk of Nonsteroidal Anti-inflammatory Drugs. *Oman Medical Journal*, 26(6), 385–391. <https://doi.org/10.5001/omj.2011.101>
- Bejon, P., dan Robinson, E. (2021). Bone and joint infection. *Medicine*, 49(11), 710–713. <https://doi.org/10.1016/j.mpmed.2021.08.011>
- Bender, E. C., Tareq, H. S., dan Suggs, L. J. (2025). Inflammation: A matter of immune cell life and death. *Npj Biomedical Innovations*, 2(1), 7. <https://doi.org/10.1038/s44385-025-00010-4>
- Bertelli, A., Biagi, M., Corsini, M., Bainsi, G., Cappellucci, G., dan Miraldi, E. (2021). Polyphenols: From Theory to Practice. *Foods*, 10(11), 2595. <https://doi.org/10.3390/foods10112595>
- Cao, S., Pang, Y., Wei, Y., Wang, D., Xiong, A., Yang, J., dan Zeng, H. (2025). Unveiling the dynamic trends of plant-derived exosome nanovesicles-based theranostics: Through bibliometric and visualized analysis. *Frontiers in Medicine*, 12. <https://doi.org/10.3389/fmed.2025.1553915>
- Cao, T., Wan, R., Li, X., Hu, X., Hu, C., Liang, Y., Deng, M., Wang, X., Yuan, Z., dan Hu, C. (2025). Tea-derived extracellular vesicles-mediated PDRN delivery activates cAMP-HIF-1 α to restore intestinal homeostasis in inflammatory bowel disease. *Materials Today Bio*, 35, 102408. <https://doi.org/10.1016/j.mtbio.2025.102408>
- Cobb, C. M. (1996). Non-Surgical Pocket Therapy: Mechanical. *Annals of Periodontology*, 1(1), 443–490. <https://doi.org/10.1902/annals.1996.1.1.443>
- Diez-Martin, E., Hernandez-Suarez, L., Muñoz-Villafranca, C., Martin-Souto, L., Astigarraga, E., Ramirez-Garcia, A., dan Barreda-Gómez, G. (2024). Inflammatory Bowel Disease: A Comprehensive Analysis of Molecular Bases, Predictive Biomarkers, Diagnostic Methods, and Therapeutic Options. *International Journal of Molecular Sciences*, 25(13), 7062. <https://doi.org/10.3390/ijms25137062>

- Donthu, N., Kumar, S., Mukherjee, D., Pandey, N., dan Lim, W. M. (2021). How to conduct a bibliometric analysis: An overview and guidelines. *Journal of Business Research*, *133*, 285–296. <https://doi.org/10.1016/j.jbusres.2021.04.070>
- Durham, J., Fraser, H. M., McCracken, G. I., Stone, K. M., John, M. T., dan Preshaw, P. M. (2013). Impact of periodontitis on oral health-related quality of life. *Journal of Dentistry*, *41*(4), 370–376. <https://doi.org/10.1016/j.jdent.2013.01.008>
- Fechtner, S., Singh, A., Chourasia, M., dan Ahmed, S. (2017). Molecular insights into the differences in anti-inflammatory activities of green tea catechins on IL-1 β signaling in rheumatoid arthritis synovial fibroblasts. *Toxicology and Applied Pharmacology*, *329*, 112–120. <https://doi.org/10.1016/j.taap.2017.05.016>
- Fullerton, J. N., dan Gilroy, D. W. (2016). Resolution of inflammation: A new therapeutic frontier. *Nature Reviews Drug Discovery*, *15*(8), 551–567. <https://doi.org/10.1038/nrd.2016.39>
- Gaetti-Jardim Júnior, E., Fardin, A. C., Gaetti-Jardim, E. C., Castro, A. L. D., Schweitzer, C. M., dan Avila-Campos, M. J. (2010). Microbiota associated with chronic osteomyelitis of the jaws. *Brazilian Journal of Microbiology*, *41*(4), 1056–1064. <https://doi.org/10.1590/S1517-83822010000400025>
- Giwa, A. R., dan Enujiugha, V. (2023). Evaluation of Antioxidant Properties of Tea, Ginger, and Their Blends. *Journal of Culinary Science & Technology*, *21*(4), 592–605. <https://doi.org/10.1080/15428052.2021.1972889>
- Goenka, P., Sarawgi, A., Karun, V., Nigam, A., Dutta, S., dan Marwah, N. (2013). *Camellia sinensis* (Tea): Implications and role in preventing dental decay. *Pharmacognosy Reviews*, *7*(14), 152. <https://doi.org/10.4103/0973-7847.120515>
- Guo, M., Song, C., Tang, J., Li, Y., Zeng, Z., Hu, X., Huang, X., Wei, S., Chen, C., Tang, Y., Huang, R., dan Jin, S. (2025). Changes in tea exosome-like nanoparticles fermented by *Aspergillus cristatus* and the preventive effects on non-alcoholic fatty liver disease. *RSC Advances*, *15*(43), 36504–36513. <https://doi.org/10.1039/D5RA03044G>
- Rashed, H. M., Bayraktar, E., Helal, K. G., Abd-Ellah, M., Amero, P., Chavez-Reyes, A., dan Rodriguez-Aguayo, C. (2017). Exosomes: From Garbage Bins to Promising Therapeutic Targets. *International Journal of Molecular Sciences*, *18*(3), 538. <https://doi.org/10.3390/ijms18030538>
- Heitz-Mayfield, L. J. A., dan Lang, N. P. (2013). Surgical and nonsurgical periodontal therapy. Learned and unlearned concepts. *Periodontology 2000*, *62*(1), 218–231. <https://doi.org/10.1111/prd.12008>

- Herrero-Cervera, A., Soehnlein, O., dan Kenne, E. (2022). Neutrophils in chronic inflammatory diseases. *Cellular & Molecular Immunology*, 19(2), 177–191. <https://doi.org/10.1038/s41423-021-00832-3>
- Hienz, S. A., Paliwal, S., dan Ivanovski, S. (2015). Mechanisms of Bone Resorption in Periodontitis. *Journal of Immunology Research*, 2015, 1–10. <https://doi.org/10.1155/2015/615486>
- Highfield, J. (2009). Diagnosis and classification of periodontal disease. *Australian Dental Journal*, 54(s1). <https://doi.org/10.1111/j.1834-7819.2009.01140.x>
- Hijryana, M., MacDougall, M., Ariani, N., Saksono, P., Kusdhany, L. S., dan Walls, A. W. G. (2022). Periodontal Disease and Oral Health–Related Quality of Life in the Older Population in Indonesia. *JDR Clinical & Translational Research*, 7(3), 277–288. <https://doi.org/10.1177/23800844211021391>
- Holmstrup, P., Plemons, J., dan Meyle, J. (2018). Non–plaque-induced gingival diseases. *Journal of Periodontology*, 89(S1). <https://doi.org/10.1002/JPER.17-0163>
- Kalluri, R., dan LeBleu, V. S. (2020). The Biology, Function, and Biomedical Applications of Exosomes. *Science*, 367(6478). <https://doi.org/10.1126/science.aau6977>
- Kei, M., dan Uesawa, Y. (2025). Comprehensive Analysis of Gastrointestinal Injury Induced by Nonsteroidal Anti-Inflammatory Drugs Using Data from FDA Adverse Event Reporting System Database. *Pharmaceuticals*, 18(8), 1204. <https://doi.org/10.3390/ph18081204>
- Kementerian Kesehatan Republik Indonesia, (2019) *Laporan Nasional Riset Kesehatan Dasar (RISKESDAS) 2018*. Jakarta. 204.
- Kementerian Kesehatan Republik Indonesia. (2023). *Survei Kesehatan Indonesia 2023*. Jakarta: Badan Kebijakan Pembangunan Kesehatan.
- Khurshid, Z., Zafar, M. S., Zohaib, S., Najeeb, S., dan Naseem, M. (2016). Green Tea (Camellia Sinensis): Chemistry and Oral Health. *The Open Dentistry Journal*, 10(1), 166–173. <https://doi.org/10.2174/1874210601610010166>
- Kim, J., Li, S., Zhang, S., dan Wang, J. (2022). Plant-derived exosome-like nanoparticles and their therapeutic activities. *Asian Journal of Pharmaceutical Sciences*, 17(1), 53–69. <https://doi.org/10.1016/j.ajps.2021.05.006>
- Kinne, R. W., Bräuer, R., Stuhlmüller, B., Palombo-Kinne, E., dan Burmester, G.-R. (n.d.). *Macrophages in rheumatoid arthritis*. 2(3).
- Kou, M., Huang, L., Yang, J., Chiang, Z., Chen, S., Liu, J., Guo, L., Zhang, X., Zhou, X., Xu, X., Yan, X., Wang, Y., Zhang, J., Xu, A., Tse, H., dan Lian, Q. (2022).

- Mesenchymal stem cell-derived extracellular vesicles for immunomodulation and regeneration: A next generation therapeutic tool? *Cell Death & Disease*, 13(7), 580. <https://doi.org/10.1038/s41419-022-05034-x>
- Kumar, M., Kumari, S., Guntipally, S. S., Chhabra, A., Kumar, A., dan Kumar, P. (2024). A Step-By-Step Guide of Bibliometric Study for Healthcare and Allied Research. *Journal of Pharmacy and Bioallied Sciences*, 16(Suppl 4), S4114–S4116. https://doi.org/10.4103/jpbs.jpbs_1347_24
- Lang, N. P., dan Bartold, P. M. (2018). Periodontal health. *Journal of Periodontology*, 89(S1). <https://doi.org/10.1002/JPER.16-0517>
- Łasica, A., Golec, P., Laskus, A., Zalewska, M., Gędaj, M., dan Popowska, M. (2024). Periodontitis: Etiology, conventional treatments, and emerging bacteriophage and predatory bacteria therapies. *Frontiers in Microbiology*, 15. <https://doi.org/10.3389/fmicb.2024.1469414>
- Lee, S., Jung, S. Y., Yoo, D., Go, D., Park, J. Y., Lee, J. M., dan Um, W. (2024). Alternatives of mesenchymal stem cell-derived exosomes as potential therapeutic platforms. *Frontiers in Bioengineering and Biotechnology*, 12. <https://doi.org/10.3389/fbioe.2024.1478517>
- Lin, H., Chen, H., Zhao, X., Ding, T., Wang, Y., Chen, Z., Tian, Y., Zhang, P., dan Shen, Y. (2022). Advances of exosomes in periodontitis treatment. *Journal of Translational Medicine*, 20(1). <https://doi.org/10.1186/s12967-022-03487-4>
- Llambés, F. (2015). Relationship between diabetes and periodontal infection. *World Journal of Diabetes*, 6(7), 927. <https://doi.org/10.4239/wjd.v6.i7.927>
- Ma, Z.-J., Yang, J.-J., Lu, Y.-B., Liu, Z.-Y., dan Wang, X.-X. (2020). Mesenchymal stem cell-derived exosomes: Toward cell-free therapeutic strategies in regenerative medicine. *World Journal of Stem Cells*, 12(8), 814–840. <https://doi.org/10.4252/wjsc.v12.i8.814>
- Mahmood, T., Akhtar, N., dan Ali Khan, B. (2010). The morphology, characteristics, and medicinal properties of *Camellia sinensis* tea. *Journal of Medicinal Plants Research*, 4(19), 2028–2033. <https://doi.org/10.5897/JMPR10.010>
- Mazur, M., Ndokaj, A., Jedlinski, M., Ardan, R., Bietolini, S., dan Ottolenghi, L. (2021). Impact of Green Tea (*Camellia Sinensis*) on periodontitis and caries. Systematic review and meta-analysis. *Japanese Dental Science Review*, 57, 1–11. <https://doi.org/10.1016/j.jdsr.2020.11.003>
- Meldolesi, J. (2018). Exosomes and Ectosomes in Intercellular Communication. *Current Biology*, 28(8), R435–R444. <https://doi.org/10.1016/j.cub.2018.01.059>

- Mousavi, E., Khosravi, A., Sedigh, S. S., Mayanei, S. A. T., Banakar, M., Karimzadeh, M., dan Fathi, A. (2023). Exosomes derived from mesenchymal stem cells: Heralding a new treatment for periodontitis? *Tissue and Cell*, *82*, 102070. <https://doi.org/10.1016/j.tice.2023.102070>
- Murakami, S., Mealey, B. L., Mariotti, A., dan Chapple, I. L. C. (2018). Dental plaque-induced gingival conditions. *Journal of Periodontology*, *89*(S1). <https://doi.org/10.1002/JPER.17-0095>
- Nazir, M., Al-Ansari, A., Al-Khalifa, K., Alhareky, M., Gaffar, B., dan Almas, K. (2020). Global Prevalence of Periodontal Disease and Lack of Its Surveillance. *The Scientific World Journal*, *2020*, 1–8. <https://doi.org/10.1155/2020/2146160>
- Nicolae, F. M., Bennardo, F., Barone, S., Şurlin, P., Gheorghe, D. N., Burtea, D., Pătrascu, Ştefan, Râmboiu, S., Radu, A. P., Ungureanu, B. S., Turcu-Ştiolica, A., Didilescu, A. C., Strâmbu, V. D. E., Şurlin, V. M., dan Gheonea, D. I. (2022). The Need for Oral Hygiene Care and Periodontal Status among Hospitalized Gastric Cancer Patients. *Journal of Personalized Medicine*, *12*(5), 684. <https://doi.org/10.3390/jpm12050684>
- Oyesola, O. O., dan Tait Wojno, E. D. (2021). Prostaglandin regulation of type 2 inflammation: From basic biology to therapeutic interventions. *European Journal of Immunology*, *51*(10), 2399–2416. <https://doi.org/10.1002/eji.202048909>
- Petersilka, G. J., Ehmke, B., dan Flemmig, T. F. (2002). Antimicrobial effects of mechanical debridement. *Periodontology 2000*, *28*(1), 56–71. <https://doi.org/10.1034/j.1600-0757.2002.280103.x>
- Petrescu, M., Vlaicu, S. I., Ciumărnean, L., Milaciu, M. V., Mărginean, C., Florea, M., Vesa, Ştefan C., dan Popa, M. (2022). Chronic Inflammation—A Link between Nonalcoholic Fatty Liver Disease (NAFLD) and Dysfunctional Adipose Tissue. *Medicina*, *58*(5), 641. <https://doi.org/10.3390/medicina58050641>
- Preethi R, dan Jaiganesh Ramamurthy. (2015). Pregnancy Gingivitis. *Research Journal of Pharmaceutical Biological and Chemical Sciences*, *6*(1), 7–10.
- Ramanauskaite, E., dan Machiulskiene, V. (2020). Antiseptics as adjuncts to scaling and root planing in the treatment of periodontitis: A systematic literature review. *BMC Oral Health*, *20*(1), 143. <https://doi.org/10.1186/s12903-020-01127-1>
- Ravindranath, N. H., dan Ravindranath, M. H. (2011). Green tea catechins suppress NF-κB-mediated inflammatory responses: Relevance to nutritional management of inflammation. *British Journal of Nutrition*, *105*(12), 1715–1717. <https://doi.org/10.1017/s0007114510005611>

- Rawal, S. Y., Claman, L. J., Kalmar, J. R., dan Tatakis, D. N. (2004). Traumatic Lesions of the Gingiva: A Case Series. *Journal of Periodontology*, 75(5), 762–769. <https://doi.org/10.1902/jop.2004.75.5.762>
- Ren, J., Fok, M. R., Zhang, Y., Han, B., dan Lin, Y. (2023). The role of non-steroidal anti-inflammatory drugs as adjuncts to periodontal treatment and in periodontal regeneration. *Journal of Translational Medicine*, 21(1), 149. <https://doi.org/10.1186/s12967-023-03990-2>
- Rezaie, J., Fegghi, M., dan Etemadi, T. (2022). A review on exosomes application in clinical trials: Perspective, questions, and challenges. *Cell Communication and Signaling*, 20(1). <https://doi.org/10.1186/s12964-022-00959-4>
- Rodrigues, M., Kosaric, N., Bonham, C. A., dan Gurtner, G. C. (2019). Wound Healing: A Cellular Perspective. *Physiological Reviews*, 99(1), 665–706. <https://doi.org/10.1152/physrev.00067.2017>
- Salman, S., Öz, G., Felek, R., Haznedar, A., Turna, T., dan Özdemir, F. (2022). Effects of fermentation time on phenolic composition, antioxidant and antimicrobial activities of green, oolong, and black teas. *Food Bioscience*, 49, 101884. <https://doi.org/10.1016/j.fbio.2022.101884>
- Sarasati, A., Syahrudin, M. H., Nuryanti, A., Ana, I. D., Barlian, A., Wijaya, C. H., Ratnadewi, D., Wungu, T. D. K., dan Takemori, H. (2023). Plant-Derived Exosome-like Nanoparticles for Biomedical Applications and Regenerative Therapy. *Biomedicines*, 11(4), 1053. <https://doi.org/10.3390/biomedicines11041053>
- Seymour, R. A., Ellis, J. S., dan Thomason, J. M. (2000). Risk factors for drug-induced gingival overgrowth. *Journal of Clinical Periodontology*, 27(4), 217–223. <https://doi.org/10.1034/j.1600-051x.2000.027004217.x>
- Sha, A., Luo, Y., Xiao, W., He, J., Chen, X., Xiong, Z., Peng, L., Zou, L., Liu, B., dan Li, Q. (2024). Plant-Derived Exosome-like Nanoparticles: A Comprehensive Overview of Their Composition, Biogenesis, Isolation, and Biological Applications. *International Journal of Molecular Sciences*, 25(22), 12092. <https://doi.org/10.3390/ijms252212092>
- Shao, M., Jin, X., Chen, S., Yang, N., dan Feng, G. (2023). Plant-derived extracellular vesicles -a novel clinical anti-inflammatory drug carrier worthy of investigation. *Biomedicine & Pharmacotherapy*, 169, 115904. <https://doi.org/10.1016/j.biopha.2023.115904>
- Singh, S., Prasad, A. S., dan Rajeshkumar, S. (2023). Cytotoxicity, antimicrobial, anti-inflammatory and antioxidant activity of camellia sinensis and citrus mediated copper oxide nanoparticle—An in vitro study. *Journal of International Society of*

- Preventive and Community Dentistry*, 13(6), 450–457.
https://doi.org/10.4103/jispcd.jispcd_76_23
- Sirisereephap, K., Maekawa, T., Tamura, H., Hiyoshi, T., Domon, H., Isono, T., Terao, Y., Maeda, T., dan Tabeta, K. (2022). Osteoimmunology in Periodontitis: Local Proteins and Compounds to Alleviate Periodontitis. *International Journal of Molecular Sciences*, 23(10), 5540. <https://doi.org/10.3390/ijms23105540>
- Sridharan, K., dan Sivaramakrishnan, G. (2025). Drug-associated gingival disorders: A retrospective pharmacovigilance assessment using disproportionality analysis. *BDJ Open*, 11(1), 24. <https://doi.org/10.1038/s41405-024-00291-8>
- Subha, D., Harshnii, K., Madhikiruba, K. G., Nandhini, M., dan Tamilselvi, K. S. (2023). Plant derived exosome- like Nanovesicles: An updated overview. *Plant Nano Biology*, 3, 100022. <https://doi.org/10.1016/j.plana.2022.100022>
- Suh, J. H., Joo, H. S., Hong, E. B., Lee, H. J., dan Lee, J. M. (2021). Therapeutic Application of Exosomes in Inflammatory Diseases. *International Journal of Molecular Sciences*, 22(3), 1144. <https://doi.org/10.3390/ijms22031144>
- Szczykutowicz, J. (2023). Ligand Recognition by the Macrophage Galactose-Type C-Type Lectin: Self or Non-Self?—A Way to Trick the Host’s Immune System. *International Journal of Molecular Sciences*, 24(23), 17078. <https://doi.org/10.3390/ijms242317078>
- Trindade, D., Carvalho, R., Machado, V., Chambrone, L., Mendes, J. J., dan Botelho, J. (2023). Prevalence of periodontitis in dentate people between 2011 and 2020: A systematic review and meta-analysis of epidemiological studies. *Journal of Clinical Periodontology*, 50(5), 604–626. <https://doi.org/10.1111/jcpe.13769>
- Van Der Weijden, G. A. (Fridus), Dekkers, G. J., dan Slot, D. E. (2019). Success of non-surgical periodontal therapy in adult periodontitis patients: A retrospective analysis. *International Journal of Dental Hygiene*, 17(4), 309–317. <https://doi.org/10.1111/idh.12399>
- Van Dyke, T. E., dan Sima, C. (2020). Understanding resolution of inflammation in periodontal diseases: Is chronic inflammatory periodontitis a failure to resolve? *Periodontology 2000*, 82(1), 205–213. <https://doi.org/10.1111/prd.12317>
- Van Eck, N. J., dan Waltman, L. (n.d.). *VOSviewer Manual*.
- Walter, N., Rupp, M., Baertl, S., Hinterberger, T., dan Alt, V. (2022). Prevalence of psychological comorbidities in bone infection. *Journal of Psychosomatic Research*, 157, 110806. <https://doi.org/10.1016/j.jpsychores.2022.110806>

- Wang, C., Han, J., Pu, Y., dan Wang, X. (2022). Tea (*Camellia sinensis*): A Review of Nutritional Composition, Potential Applications, and Omics Research. *Applied Sciences*, 12(12), 5874. <https://doi.org/10.3390/app12125874>
- Wang, J., Sun, X., Zhao, J., Yang, Y., Cai, X., Xu, J., dan Cao, P. (2017). Exosomes: A Novel Strategy for Treatment and Prevention of Diseases. *Frontiers in Pharmacology*, 8, 300. <https://doi.org/10.3389/fphar.2017.00300>
- Wei, B., Huang, H., Cao, Q., Song, X., dan Zhang, Z. (2024). Bibliometric and visualized analysis of the applications of exosomes based drug delivery. *Biomedicine & Pharmacotherapy*, 176, 116803. <https://doi.org/10.1016/j.biopha.2024.116803>
- Wei, X., Li, X., Zhang, Y., Wang, J., dan Shen, S. (2023). Advances in the Therapeutic Applications of Plant-Derived Exosomes in the Treatment of Inflammatory Diseases. *Biomedicines*, 11(6), 1554. <https://doi.org/10.3390/biomedicines11061554>
- World Health Organization. (2022). Global oral health status report: Towards universal health coverage for oral health by 2030. Geneva: World Health Organization.
- Xiao, B., Chen, Q., Zhang, Z., Wang, L., Kang, Y., Denning, T., dan Merlin, D. (2018). TNF α gene silencing mediated by orally targeted nanoparticles combined with interleukin-22 for synergistic combination therapy of ulcerative colitis. *Journal of Controlled Release*, 287, 235–246. <https://doi.org/10.1016/j.jconrel.2018.08.021>
- Xunian, Z., dan Kalluri, R. (2020). Biology and therapeutic potential of mesenchymal stem cell-derived exosomes. *Cancer Science*, 111(9), 3100–3110. <https://doi.org/10.1111/cas.14563>
- Zhang, M., Liu, Y., Afzali, H., dan Graves, D. T. (2024). An update on periodontal inflammation and bone loss. *Frontiers in Immunology*, 15. <https://doi.org/10.3389/fimmu.2024.1385436>
- Zhang, Y., Bi, J., Huang, J., Tang, Y., Du, S., dan Li, P. (2020). Exosome: A Review of Its Classification, Isolation Techniques, Storage, Diagnostic and Targeted Therapy Applications. *International Journal of Nanomedicine*, Volume 15, 6917–6934. <https://doi.org/10.2147/IJN.S264498>
- Zhang, Z., Yu, Y., Zhu, G., Zeng, L., Xu, S., Cheng, H., Ouyang, Z., Chen, J., Pathak, J. L., Wu, L., dan Yu, L. (2022). The Emerging Role of Plant-Derived Exosomes-Like Nanoparticles in Immune Regulation and Periodontitis Treatment. *Frontiers in Immunology*, 13, 896745. <https://doi.org/10.3389/fimmu.2022.896745>
- Zhao, T., Li, C., Wang, S., dan Song, X. (2022). Green Tea (*Camellia sinensis*): A Review of Its Phytochemistry, Pharmacology, and Toxicology. *Molecules*, 27(12), 3909. <https://doi.org/10.3390/molecules27123909>

- Zhu, H., dan He, W. (2023). Ginger: A representative material of herb-derived exosome-like nanoparticles. *Frontiers in Nutrition*, 10. <https://doi.org/10.3389/fnut.2023.1223349>
- Zhu, X., Badawi, M., Pomeroy, S., Sutaria, D. S., Xie, Z., Baek, A., Jiang, J., Elgamal, O. A., Mo, X., La Perle, K., Chalmers, J., Schmittgen, T. D., dan Phelps, M. A. (2017). Comprehensive toxicity and immunogenicity studies reveal minimal effects in mice following sustained dosing of extracellular vesicles derived from HEK293T cells. *Journal of Extracellular Vesicles*, 6(1). <https://doi.org/10.1080/20013078.2017.1324730>
- Zu, M., Xie, D., Canup, B. S. B., Chen, N., Wang, Y., Sun, R., Zhang, Z., Fu, Y., Dai, F., dan Xiao, B. (2021). 'Green' nanotherapeutics from tea leaves for orally targeted prevention and alleviation of colon diseases. *Biomaterials*, 279, 121178. <https://doi.org/10.1016/j.biomaterials.2021.121178>