DAFTAR PUSTAKA

Abdurrohman, M. M. S., dan Putranto, R. (2020). Metronidazole Gel Effect On Rats With Bacteria-Induced Periodontitis. *ODONTO Dental Journal*.

Åberg, C. H., Kelk, P., dan Johansson, A. (2015). Aggregatibacter actinomycetemcomitans: Virulence of its Leukotoxin and Association with Aggressive Periodontitis. In *Virulence*, *6*(3), 188–195.

Afrina, Chismirina, S., dan Yulanda Magistra. (2016). Konsentrasi Hambat dan Bunuh Minimum Ekstrak Daun Jeruk Nipis (Citrus Aurantifolia) Terhadap Aggregatibacter actinomycetemcomitans Secara In Vitro. In *Cakradonya Dent J*, *8*(1).

Al-Hajj, N. Q. M., Algabr, M., Sharif, H. R., Aboshora, W., dan Wang, H. (2016). In Vitro and in Vivo Evaluation of Antidiabetic Activity of Leaf Essential Oil of Pulicaria inuloides-Asteraceae. *Journal of Food and Nutrition Research*, *4*(7), 461–470.

Alibasyah, Z. M., Ningsih, D. S., dan Sinda, M. P. (2023). Aktivitas Antibakteri Ekstrak Etanol 70% Daun Biduri (Calotropis Gigantea) Terhadap Aggregatibacter Actinomycetemcomitans ATCC 29523. *Cakradonya Dent J*, *12*(1), 56–63.

Al-Qahtani, A. A., Alhamlan, F. S., dan Al-Qahtani, A. A. (2024). Pro-Inflammatory and Anti-Inflammatory Interleukins in Infectious Diseases: A Comprehensive Review. In *Tropical Medicine and Infectious Disease*, *9*(1).

Andayani, R., Imron Nst, A., dan Rahimi, A. (2016). The Ability Of Boiling Water Of Bay Leaves (Eugenia Polyantha Wight) To Macrofag On Histology Priodontitis Agresif (Mouse Models). In *Cakradonya Dent J*, *8*(2).

Arnold, M., Rajagukguk, Y. V., Gramza-Michałowska, A., Kandylis, P., Solieri, L., Garde-Cerdan, T., Bartkiene, E., dan Rocculi, P. (2021). Characterization of Dadih: Traditional Fermented Buffalo Milk of Minangkabau. *Beverages*.

Astuti, E. S. Y., Indraswari, P. A., Astuti, P. W., dan Rahina, Y. (2024). The Effect of Probiotic Yogurt and Fermented Skim Milk Beverages on The Reduction of Streptococcus Mutans In Children's Dental Caries. *Interdental Jurnal Kedokteran Gigi (IJKG)*, *20*(2), 211–217.

Belibasakis, G. N., Maula, T., Bao, K., Lindholm, M., Bostanci, N., Oscarsson, J., Ihalin, R., dan Johansson, A. (2019). Virulence and Pathogenicity Properties of Aggregatibacter actinomycetemcomitans. In *Pathogens*, *8*(4).

Bhoir, V., dan Shetty, D. (2020). Host Modulation Therapy: A Review. *International Journal of Dental Science and Innovative Research*.

Brandi, J., Cheri, S., Manfredi, M., Di Carlo, C., Vita Vanella, V., Federici, F., Bombiero, E., Bazaj, A., Rizzi, E., Manna, L., Cornaglia, G., Marini, U., Valenti, M. T., Marengo, E., dan Cecconi, D. (2020). Exploring The Wound Healing, Anti-Inflammatory, Anti-Pathogenic and Proteomic Effects Of Lactic Acid Bacteria On Keratinocytes. *Scientific Reports*, *10*(1).

Califf, R. M. (2018). Biomarker Definitions and Their Applications. *Experimental Biology and Medicine*, *243*(3), 213–221.

Dahlen, G., Basic, A., dan Bylund, J. (2019). Importance of virulence factors for the persistence of oral bacteria in the inflamed gingival crevice and in the pathogenesis of periodontal disease. In *Journal of Clinical Medicine*, *8*(9).

Deandra, F. A., Ketherin, K., Rachmasari, R., Sulijaya, B., dan Takahashi, N. (2023). Probiotics and Metabolites Regulate The Oral and Gut Microbiome Composition as Host Modulation Agents in Periodontitis: A Narrative Review. In *Heliyon*, *9*(2).

Elburki, M. S. (2018). The Etiology and Pathogenesis of Periodontal Disease. In *BAOJ Dentistry an open access journal*, *4*(2).

Fajrin, F. N., Fitri, H., Kasuma, N., dan Suharti, N. (2023). Efektivitas Penggunaan Aplikasi Pasta Gigi Yang Diformulasi Zinc Dan Suplemen Oral Zinc Setelah Scalling Dan Root Planning Terhadap Kadar Tissue Inhibitor Of Matrix Metalloproteinase-1 Saliva Pada Gingivitis. *Jurnal Kedokteran Gigi Universitas Baiturrahmah*, *6*(2), 152–163.

Fang, F., Xu, J., Li, Q., Xia, X., dan Du, G. (2018). Characterization of a Lactobacillus brevis Strain with Potential Oral Probiotic Properties. *BMC Microbiology*, *18*(1).

Ghasemian, A., Eslami, M., Shafiei, M., Najafipour, S., dan Rajabi, A. (2018). Probiotics and Their Increasing Importance in Human Health and Infection Control. *Reviews and Research in Medical Microbiology*, *29*(4), 153–158.

Haas, A. N., Furlaneto, F., Gaio, E. J., Gomes, S. C., Palioto, D. B., Castilho, R. M., Sanz, M., dan Messora, M. R. (2021). New Tendencies In Non-Surgical Periodontal Therapy. *Brazilian Oral Research*, *35*(2), 1–18.

Handajani, F. (2021). *Metode Pemilihan dan Pembuatan Hewan Model Beberapa Penyakit Pada Penelitian Eksperimental*. Zifatama Jawara.

Harsas, N. A., Safira, D., Aldilavita, H., Yukiko, I., Alfarikhi, M. P., Saadi, M. T., Feria, Q., Kiranahayu, R., dan Muchlisya, S. (2021). Curettage Treatment on Stage III and IV Periodontitis Patients. *Indonesian Dental Association Journal of Indonesian Dental Association*.

Haryani, I. G. A. D., Syahriel, D., dan Patterson, Z. A. R. (2022). The Effectiveness Of Probiotic Lozenges Lactobacillus Reuteri Prodentis In Increasing Salivary Secretion. *Interdental Jurnal Kedokteran Gigi (IJKG)*, *18*(2), 93–99.

Herawati, I., Sutrisno, dan Nurdina. (2014). Penurunan Kadar TNF-α dan *IL-6* pada Kultur Sel Endometriosis Melalui Pemberian Genistein. In *Majalah Obstetri dan Ginekologi*, *22*(2).

Invernici, M. M., Furlaneto, F. A. C., Salvador, S. L., Ouwehand, A. C., Salminen, S., Mantziari, A., Vinderola, G., Ervolino, E., Santana, S. I., Silva, P. H. F., dan Messora, M. R. (2020). Bifidobacterium Animalis Subsp Lactis HN019 Presents Antimicrobial Potential Against Periodontopathogens and Modulates the Immunological Response of Oral Mucosa in Periodontitis Patients. *PLoS ONE*, *15*.

Kaplan, J. B., Sukhishvili, S. A., Sailer, M., Kridin, K., dan Ramasubbu, N. (2024). Aggregatibacter actinomycetemcomitans Dispersin B: The Quintessential Antibiofilm Enzyme. In *Pathogens*, *13*(8). Multidisciplinary Digital Publishing Institute (MDPI).

Kemenkes RI. (2018). Laporan Nasional Riskesdas 2018. *Riset Kesehatan Dasar*.

KIM, M. J., YOU, Y. O., KANG, J. Y., KIM, H. J., dan KANG, M. S. (2020). Weissella cibaria CMU Exerts an Anti-Inflammatory Fffect by Inhibiting Aggregatibacter actinomycetemcomitans-Induced NF-κB Activation in Macrophages. *Molecular Medicine Reports*, *22*(5), 4143–4150.

Kusumaningrum, L. V. (2024). Uji Aktivitas Antibakteri Dari Beberapa Jenis Lactobacillus Dan Kombinasi Bakteriosin Dengan Antibiotik Standar Terhadap Bakteri Resisten. *Jurnal Inovasi Riset Ilmu Kesehatan*, *3*(1).

Kuzmich, N. N., Sivak, K. V., Chubarev, V. N., Porozov, Y. B., Savateeva-Lyubimova, T. N., dan Peri, F. (2017). TLR4 Signaling Pathway Modulators as Potential Therapeutics in Inflammation and Sepsis. In *Vaccines*, *5*.

Laeto, A. Bin, Inggarsih, R., Purnamasari, S., Diba, M. F., dan Taharu, F. I. (2022). Analisis Profil Eritrosit Tikus Putih (Rattus norvegicus) Pasca Diet Vegetarian. *Sang Pencerah: Jurnal Ilmiah Universitas Muhammadiyah Buton*, *8*(1), 107–118.

Laila Wilda, Ahriyasna Risya, dan Regiska Putri Debby. (2021). Puding Dadih Susu Kerbau Dengan Penambahan Jambu Biji Merah (Psidium Guajava.L) sebagai Alternatif Makanan Jajanan pada Masa Pandemi Covid-19. *Jurnal Kesehatan Perintis, 8*(2), 147-158.

Lazureanu, P. C., Popescu, F. G., Stef, L., Focsa, M., Vaida, M. A., dan Mihaila, R. (2022). The Influence of Periodontal Disease on Oral Health Quality of Life in Patients with Cardiovascular Disease: A Cross-Sectional Observational Single-Center Study. *Medicina*.

Lee, J. K., Kim, S. J., Ko, S. H., Ouwehand, A. C., dan Ma, D. S. (2015). Modulation of the Host Response by Probiotic Lactobacillus brevis CD2 in Experimental Gingivitis. *Oral Diseases*, *21*(6), 705–712.

Lenaini, I. (2021). Teknik Pengambilan Sampel Purposive Dan Snowball Sampling. *Jurnal Kajian, Penelitian dan Pengembangan Pendidikan Sejarah*, *6*(1), 33–39.

Lenggogeny, P., dan Masulili, S. L. C. (2015). *Gigi Tiruan Sebagian Kerangka Logam sebagai Penunjang Kesehatan Jaringan Periodontal*.

Li, Y. S., Ren, H. C., dan Cao, J. H. (2022). Roles of Interleukin-6-Mediated Immunometabolic Reprogramming in COVID-19 and Other Viral Infection-Associated Diseases. In *International Immunopharmacology*, *110*.

Li, Y., Zhao, L., Hou, M., Gao, T., Sun, J., Luo, H., Wang, F., Zhong, F., Ma, A., dan Cai, J. (2022). Lactobacillus casei Improve Anti-Tuberculosis Drugs-Induced Intestinal Adverse Reactions in Rat by Modulating Gut Microbiota and Short-Chain Fatty Acids. *Nutrients*, *14*(8).

Liu, Y. W., Ong, W. K., Su, Y. W., Hsu, C. C., Cheng, T. H., dan Tsai, Y. C. (2016). Anti-inflammatory Effects Of Lactobacillus brevis K65 on RAW 264.7 Cells and In Mice With Dextran Sulphate Sodium-induced Ulcerative Colitis. *Beneficial Microbes*, *7*(3), 387–396.

Maheshwari, R., Gupta, A., Ganeshpurkar, A., Chourasiya, Y., Tekade, M., dan Tekade, R. K. (2018). Guiding Principles for Human and Animal Research During Pharmaceutical Product Development. In *Dosage Form Design Parameters*, *2*, 621–664

Mani, A., Mani, S., dan Saini, S. R. (2017). Efficacy of Oral Probiotics as an Adjunct to Scaling and Root Planing in Nonsurgical Treatment Outcome of Generalized Chronic Periodontitis Patients: A Clinico-Microbiological Study. *International Journal of Experimental Dental Science*, *6*(1), 6–13.

Masrikhiyah, R., dan Nurpratiwiningsih, L. (2020). Peningkatan Pengetahuan Mengenai Manfaat Pangan Probiotik Dan Prebiotik Bagi Kesehatan. *Jurnal Abdi Masyarakat UMUS*, *1*(1).

Mazurek-Mochol, M., Bonsmann, T., Mochol, M., Poniewierska-Baran, A., dan Pawlik, A. (2024). The Role of Interleukin 6 in Periodontitis and Its Complications. In *International Journal of Molecular Sciences*, *25*(4).

Mazziotta, C., Tognon, M., Martini, F., Torreggiani, E., dan Rotondo, J. C. (2023). Probiotics Mechanism of Action on Immune Cells and Beneficial Effects on Human Health. In *Cells*, *12*(1).

Mulyadi, V. F., Wesha, N. S. P., Yandi, S., dan Ningrum, V. (2020). Efektivitas Topikal Aplikasi Dadih terhadap Inflamasi Gingiva. *Insisiva Dental Journal : Majalah Kedokteran Gigi Insisiva*, *9*(1).

Mulyati, B. (2020). *Potensi Herbal Dalam Pencegahan dan Penanganan Pasien Covid-19*, *9*(1).

Naibaho, B., Simanjuntak, R., dan Silalahi, M. (2023). Pengaruh Suhu dan Lama Penyimpanan Terhadap Sifat Kimia, Total Koloni Bakteri dan Organoleptik Dadih. *Jurnal Bios Logos*, *13*(3), 192–212.

Nazir, M. ashraf. (2017). Prevalence of Periodontal Disease, its Association with Systemic Diseases and Prevention. *International Journal Of Health Sciences*, *1*(2).

Newman, M. G., Takei, H. H., dan Carranza, F. A. (2019). *Newman and Carranza's Clinical Periodontology* (13th ed.). Elsevier.

Nolde, M., Alayash, Z., Reckelkamm, S. L., Kocher, T., Ehmke, B., Holtfreter, B., Baurecht, H., Georgakis, M. K., dan Baumeister, S. E. (2023). Downregulation of Interleukin 6 Signaling Might Reduce The Risk of Periodontitis: a Drug Target Mendelian Randomization Study. *Frontiers in Immunology*, *14*.

Nørskov-Lauritsen, N., Claesson, R., Jensen, A. B., Åberg, C. H., dan Haubek, D. (2019). Aggregatibacter actinomycetemcomitans: Clinical Significance of a Pathobiont Subjected to Ample Changes in Classification and Nomenclature. In *Pathogens*, *8*(4).

Nur, M. A., dan Saihu, M. (2024). Pengolahan Data. In *Jurnal Ilmiah Sain dan Teknologi*, *2*(11).

Oky, P., Tania, A., Simamora, D., Dyah Parmasari, W., Rahmawati, F., Biomedik, B., Biomolekuler, P., Kedokteran, F., Wijaya, U., Surabaya, K., Gigi, B., Mulut, D., Patologi, B., Fakultas, K., Universitas, K., dan Surabaya, W. K. (2014). Kadar Interleukin 6 (*IL-6*) Sebagai Indikator Progresivitas Penyakit Reumatoid Arthritis (RA). In *Ilmiah Kedokteran*, *3*.

Oscarsson, J., Claesson, R., Lindholm, M., Åberg, C. H., dan Johansson, A. (2019). Tools of Aggregatibacter actinomycetemcomitans to Evade the Host Response. In *Journal of Clinical Medicine*, *8*(7).

Pan, W., Wang, Q., dan Chen, Q. (2019). The Cytokine Network Involved In The Host Immune Response To Periodontitis. In *International Journal of Oral Science*, *11*(3).

Petrariu, O. A., Barbu, I. C., Niculescu, A. G., Constantin, M., Grigore, G. A., Cristian, R. E., Mihaescu, G., dan Vrancianu, C. O. (2023). Role of Probiotics in Managing Various Human Diseases, From Oral Pathology to Cancer and Gastrointestinal Diseases. In *Frontiers in Microbiology*, *14*.

Prabuningrat, A., dan Hunaifi, I. (2023). Peranan Sitokin dan Kemokin dalam Proses Neuroinflamasi pada Stroke Iskemik Akut. *Lombok Medical Journal*.

Prasetyo, E. P., Sampoerno, G., Juniarti, D. E., Cahyani, F., Saraswati, W., Kuntjoro, M., dan Tjendronegoro, E. (2023). Effect of Lipopolysaccharide-Induced Apical Periodontitis in Diabetes Mellitus Rats on Periapical Inflammation. *European Journal of Dentistry*, *17*(4), 1146–1152.

Pudgar, P., Povšič, K., Čuk, K., Seme, K., Petelin, M., dan Gašperšič, R. (2020). Probiotic Strains of Lactobacillus brevis and Lactobacillus plantarum as Adjunct to Non-Surgical Periodontal Therapy: 3-Month Results of a Randomized Controlled Clinical Trial. *Clinical Oral Investigations*, *25*(3), 1411–1422.

Purwati, E., Salam Ningsih Aritonang, I., Melia, S., Indri Juliyarsi, M., dan Hendri Purwanto SPt, M. (2016). *Manfaat Probiotik Bakteri Asam Laktat Dadiah Menunjang Kesehatan Masyarakat*.

Rajeshwari, Dhamecha, D., Jagwani, S., Rao, M., Jadhav, K., Shaikh, S., Puzhankara, L., dan Jalalpure, S. (2019). Local Drug Delivery Systems in the Management of Periodontitis: A Scientific Review. In *Journal of Controlled Release*, *307*, 393–409.

Ramadhani, Y., Rahmasari, R. R. P., Prajnasari, K. N., Alhakim, M. M., Aljunaid, M., Al-Sharani, H. M., Tantiana, Juliastuti, W. S., Ridwan, R. D., dan Diyatri, I. (2022). A Mucoadhesive Gingival Patch with Epigallocatechin-3-gallate Green Tea (Camellia sinensis) as an Alternative Adjunct Therapy for Periodontal Disease: A Narrative Review. In *Dental Journal*, *55*(2), 114–119.

Ramdika, S. B., Afifah, D. N., Legowo, A. M., Muniroh, M., Nindita, Y., dan Mahati, E. (2023). Stabilitas Vitamin D3 Pada Dadih (Susu Kerbau Fermentasi). *Jurnal Sehat Mandiri*, *18*.

Rocha, C. M., Kawamoto, D., Martins, F. H., Bueno, M. R., Ishikawa, K. H., Ando-Suguimoto, E. S., Carlucci, A. R., Arroteia, L. S., Casarin, R. V., Saraiva, L., Simionato, M. R. L., dan Mayer, M. P. A. (2024). Experimental Inoculation of Aggregatibacter actinomycetemcomitans and Streptococcus gordonii and Its Impact on Alveolar Bone Loss and Oral and Gut Microbiomes. *International Journal of Molecular Sciences*, *25*(15).

Rohmawati, N., Dyah Puspita Santik, Y., Ilmu Kesehatan Masyarakat, J., Ilmu Keolahragaan, F., dan Negeri Semarang, U. (2019). Status Penyakit Periodontal pada Pria Perokok Dewasa. *Higeia Journal Of Public Health Research And Development*.

Santoso, O. (2019). Infeksi Periodontal Sebagai Faktor Risiko Kondisi Sistemik. In *ODONTO Dental Journal*, *6*.

Saputra, D. H. (2016). Peran Probiotik dalam Manajemen Luka Bakar. In *Cermin Dunia Kedokteran*, *43*, 615–618.

Sari, D. N. I., Prihastuti, C. C., Andini, R. F., Gusri, A., Ghani, M. H., dan Nabila, H. L. (2023). Aktivitas Antibakteri Ekstrak Tangkai Begonia multangula Blume Terhadao Pertumbuhan Aggregatibacter actinomycetemcomitans. *Medical and Health Journal*, *3*(1), 28.

Savitri, I. J., Ulfah, N., Komang Evan Wijaksana, I., Fitria Augustina, E., Rasuna Sabdho Wening, G., Nudya Elwardah, E., Jeremias Laturiuw, I., Program Kedokteran Gigi, M., Kedokteran Gigi, F., dan Airlangga, U. (2023). Kesiapan Dokter Gigi Anggota PDGI Kota Pasuruan dalam Pemberian Host Modulation Therapy sebagai Terapi Penunjang Penyakit Periodontal. *BERNAS: Jurnal Pengabdian Kepada Masyarakat*, *4*(4), 2544–2551.

Setyawati, B. P., Marludia, M. A., Puspitawati, Y., Sari, S. N., dan Nurwanti, W. (2022). Pemeriksaan Dan Edukasi Kesehatan Jaringan Periodontal Pada Prajurit Dikjurtakes Abit Dikmata TNI AD. *GEMAKES Jurnal Pengabdian Kepada Masyarakat*, *2*(1), 19–23.

Shavira, A., Cahyadi, A. I., dan Windria, S. (2022). Kajian Pustaka: Aktivitas Antibakteri Dari Bakteriosin Lactobacillus spp. Terhadap Bakteri Resistan. *Jurnal Sain Veteriner*, *40*(1), 60–72.

Silva, G. A., Moreira, A. L. G., Silva Pedro H. F., Salvador, S. L., Casarin, R. C. V., Vicente, R. M., Ferreira, G. C., José E. Tanus-Santos, Furlaneto, F. A. C., dan Messora, M. R. (2021). The Use of Probiotics Can Reduce The Severity of Experimental Periodontitis in Rats With Metabolic Syndrome: An Immunoenzymatic and Microtomographic Study. *Journal of Periodontology*, *93*(2).

Singh, V., Ganger, S., dan Patil, S. (2020). Characterization of *Lactobacillus brevis* with Potential Probiotic Properties and Biofilm Inhibition against *Pseudomonas aeruginosa*, 66(1), 14.

Sonik, M. D., Neldi, V., dan Ramadhani, P. (2023). Efektivitas Dadih (Yogurt Khas Sumatra Barat) Sebagai Probiotik. *Jurnal Farmasi Higea*, *15*(1).

Suez, J., Zmora, N., Segal, E., dan Elinav, E. (2019). The Pros, Cons, and Many Unknowns of Probiotics. In *Nature Medicine*, *25*(5), 716–729.

Syahiran, S., Wan Taib, W. R., dan Jaffar, N. (2020). Aggregatibacter actinomycetemcomitans: The Virulence Factors and Relation to Persistence Biofilm Formation. *Biomedicine (India)*, *40*(4), 429–435.

Talapko, J., Juzbašić, M., Meštrović, T., Matijević, T., Mesarić, D., Katalinić, D., Erić, S., Milostić-Srb, A., Flam, J., dan Škrlec, I. (2024). Aggregatibacter actinomycetemcomitans: From the Oral Cavity to the Heart Valves. In *Microorganisms*, *12*(7).

Theresia, T. T., Asia, A., Goalbertus, Louisa, M., dan Putranto, R. A. (2023). *Bahaya Karies Gigi Dan Penyakit Periodontal.* Arta Media.

Uskokovic, V., Pejcic, A., Koliqi, R., dan Andelkovic, Z. (2022). Polymeric Nanotechnologies for the Treatment of Periodontitis: A Chronological Review. In *International Journal of Pharmaceutics, 625*.

Vadhana D, A., V, A., dan M, S. (2021). Aggregatibacter actinomycetemcomitans- A Periodontopathogen. *IP International Journal of Periodontology and Implantology*, *6*(2), 61–67.

Vincenzi, A., Goettert, M. I., dan Volken de Souza, C. F. (2021). An Evaluation of The Effects of Probiotics on Tumoral Necrosis Factor (TNF-α) Signaling and Gene Expression. In *Cytokine and Growth Factor Reviews*, *57*, 27–38.

Wang, A., Wang, C. P., Tu, M., dan Wong, D. T. W. (2016). Oral Biofluid Biomarker Research: Current Status and Emerging Frontiers. In *Diagnostics*, *6*(4).

Wati, D. P., lyas, S., dan Yunardi. (2024). *Prinsip Dasar Tikus sebagai Model Penelitian*.

Widjaja, A., Syaify, A., dan Hendrawati. (2023). Tumor Necrosis Factor-Alpha A Potential Therapeutic Target For Periodontitis And Diabetes Mellitus. *Interdental Jurnal Kedokteran Gigi (IJKG)*, *19*(2), 148–157.

Wirawati, C. U., Sudarwanto, M. B., Lukman, D. W., Wientarsih, I., dan Srihanto, E. A. (2019). Diversity of Lactic Acid Bacteria in Dadih Produced by Either Back-Slopping or Spontaneous Fermentation from Two Different Regions of West Sumatra, Indonesia. *Veterinary World*, *12*(6), 823–829.

Yasiri, A., dan Seubsasana, S. (2020). Isolation of Bile Salt Hydrolase and Uricase Producing Lactobacillus brevis SF121 from Pak Sian Dong (Fermented Spider Plant) for using as Probiotics. *Journal of Pure and Applied Microbiology*, *14*(3), 1715–1722.

Yuliana, A., dan Azhar, M. (2022). Isolasi dan Identifikasi Molekuler Bakteri Asam Laktat pada Dadih dengan Menggunakan Gen 16S rRNA. *Natural Science: Jurnal Penelitian Bidang IPA Dan Pendidikan IPA*.

Zanetta, P., Squarzanti, D. F., di Coste, A., Rolla, R., Valletti, P. A., Garzaro, M., Dell'Era, V., Amoruso, A., Pane, M., dan Azzimonti, B. (2022). In Vitro Selection of Lactobacillus and Bifidobacterium Probiotic Strains for the Management of Oral Pathobiont Infections Associated to Systemic Diseases. *International Journal of Molecular Sciences*, *23*(24).

Zidar, A., Kristl, J., Kocbek, P., dan Zupančič, Š. (2021). Treatment Challenges and Delivery Systems in Immunomodulation and Probiotic Therapies for Periodontitis. *Expert Opinion on Drug Delivery*, *18*(9), 1229–1244.