

## DAFTAR PUSTAKA

- Ahmad (2019). Gambaran Tingkat Pengetahuan Pasien Diabetes Melitus Tipe 2 tentang Manajemen Ulkus Diabetes Melitus. *Media Keperawatan: Politeknik Kesehatan Makassar*, Volume 10 Nomor (2), Halaman 19.  
[https://www.researchgate.net/publication/360356061\\_Gambaran\\_Tingkat\\_Pengetahuan\\_Pasien\\_Diabetes\\_Melitus\\_Tipe\\_2\\_Tentang\\_Manajemen\\_Diabetes\\_Overview\\_of\\_Knowledge\\_Levels\\_of\\_Type\\_2\\_Diabetes\\_Mellitus\\_Patients\\_Regarding\\_Diabetes\\_Management](https://www.researchgate.net/publication/360356061_Gambaran_Tingkat_Pengetahuan_Pasien_Diabetes_Melitus_Tipe_2_Tentang_Manajemen_Diabetes_Overview_of_Knowledge_Levels_of_Type_2_Diabetes_Mellitus_Patients_Regarding_Diabetes_Management)
- Akmal dan Qatrinnada Maulidya (2023) Isolasi dan identifikasi bakteri luka infeksi sekunder pada pasien diabetes melitus di kota Jambi. S1 thesis, Kedokteran.
- Alexandru(2022) *Enterococcus raffinosus*, *Enterococcus durans* and *Enterococcus avium* Isolated from a Tertiary Care Hospital in Romania— Retrospective Study and Brief Review Biology (Basel). 2022 Apr 14; Vol. 11, No. (4): Hal. 598. doi: [10.3390/biology11040598](https://doi.org/10.3390/biology11040598)  
<https://pmc.ncbi.nlm.nih.gov/articles/PMC9030019/#:~:text=raffinosis%20and%20E.,resistance%20genes%20for%20multiple%20antibiotics.>
- Anggraini, D., Yovi, I., Yefri, R., Christianto, E., & Syahputri, E. Z. (2020). Pola Bakteri dan Antibiogram Penyebab Ulkus Diabetikum di RS X Riau Periode 2015 – 2018. *Biomedika*, Vol. 12. No. (1), Hal. 27–35.  
<https://doi.org/10.23917/biomedika.v12i1.9316>
- Atlaw, A., Kebede, H. B., Abdela, A. A., & Woldeamanuel, Y. (2022). Bacterial isolates from diabetic foot ulcers and their antimicrobial resistance profile from selected hospitals in Addis Ababa, Ethiopia. *Frontiers in Endocrinology*, Nomor 13 (Augustus), Halaman 1–10.  
<https://doi.org/10.3389/fendo.2022.987487>
- Baktra S. 2018, Morfologi dan Karakteristik kultur *Shigella dysenteriae*. Hal 1  
<https://paramedicsworld.com/shigella-dysenteriae/morphology-culture-characteristics-of-shigella-dysenteriae/medical-paramedical-studynotes>
- Binti Mu'arofah, Siska Kusuma Wardani, Sri Wahyuni, Fiqrian Alfareldho (2023) TINGKAT KEBERSIHAN TELAPAK TANGAN TENAGA PENDIDIK LABORATORIUM KLINIS DENGAN ADANYA BAKTERI *Enterobacteriaceae*, ISSN : 2870-7976 Vol.2 No. 2, Desember 2023, Hal 51, Institut Ilmu Kesehatan Bhakti Wiyata Kediri, Jurnal Riset Pengembangan dan Pelayanan Kesehatan.  
<https://jurnal.iik.ac.id/index.php/jenggala/article/download/117/96/850>

- Braz J, (2023), *Staphylococcus aureus* biofilms: Infect. Dis; Vol 12 No. (6): Hal 30-526. <https://pubmed.ncbi.nlm.nih.gov/36680660/>
- Budiarso Tri Yahya (2019) Isolasi dan Identifikasi *Enterobacter sakazakii* pada Susu Mentah dan Produk Susu Segar di Daerah Istimewa Yogyakarta, JSV. Vol 34 No. (2) Hal 20-41, Fakultas Bioteknologi, Universitas Kristen Duta Wacana, Yogyakarta. <https://journal.ugm.ac.id/jsv/article/download/27565/16875>
- Chmielm et al, Dorota Chrobak (2024) Virulence and host specificity of *Staphylococci* from *Staphylococcus intermedius* group of pigeon origin with an emphasis on *Staphylococcus intermedius* Contents lists available at ScienceDirect Microbial Pathogenesis journal homepage, No. 28 Agustus 2024, Hal 05: [www.elsevier.com/locate/micpath](http://www.elsevier.com/locate/micpath)
- Córdova, 2023) Case Report: *Cedecea lapagei* Infection: Report of a Case in Peru and Review of the Literature Am J Trop Med Hyg. 2023 Jun 20;109 Vol (2): Hal 356–367. doi: [10.4269/ajtmh.23-0168](https://doi.org/10.4269/ajtmh.23-0168) <https://pmc.ncbi.nlm.nih.gov/articles/PMC10397425/>
- Czekaj T, Ciszewski M, Szewczyk E, (2015) *Staphylococcus haemolyticus* – an emerging threat in the twilight of the antibiotics age. Microbiology (Reading). November, Halaman 1. <https://microchemlab.com/microorganisms/staphylococcus-haemolyticus/#:~:text=Staphylococcus%20haemolyticus%20is%20a%20Gram,margins%2C%20and%20white%20in%20color.>
- Dalal (2024) An Uncommon Presentation of Opportunistic *Enterococcus Raffinosus* Bacteremia in a Critically Ill Patient University Hospitals Geauga Medical Center, Chardon, OH, United States.No.(4): Hal 3, <https://share.google/QQ5bDWkRXo5n3wGB4>
- Demeure, C. E., Dussurget, O., Mas Fiol, G., Le Guern, A. S., Savin, C., & Pizarro Cerdá, J. (2019). *Yersinia pestis* and plague: an updated view on evolution, virulence determinants, immune subversion, vaccination, and diagnostics. In *Genes and Immunity* (Vol. 20, Issue 5, pp. 357–370). Nature Publishing Group. <https://doi.org/10.1038/s41435-019-0065-0>
- Diange, E. A.; Lee, S. S. (2019). "*Rhizobium halotolerans* sp. nov., Isolated from Chloroethylenes Contaminated Soil". *Current Microbiology*. Vol 66 No. (6): Hal 599–605. doi:10.1007/s00284-013-0313-x. PMID 23377488. [https://www.unboundmedicine.com/medline/citation/23377488/Rhizobium\\_halotolerans\\_sp\\_\\_nov\\_\\_\\_Isolated\\_from\\_chloroethylenes\\_contaminated\\_soil\\_](https://www.unboundmedicine.com/medline/citation/23377488/Rhizobium_halotolerans_sp__nov___Isolated_from_chloroethylenes_contaminated_soil_)

- Dilworth dan Pauer et al., (2016) Koloni *Rhizobia* dan *Rhizobium* pada media YAMA, Vol. 2, No. 2, Hal. 7-8. 3. <https://share.google/ksZ6AICtw97oiEWOH>
- Dinda Eri Cahyaningtyas, Cynthia D. Gaina, Elisabet Tangkoda (2024). Isolasi dan Identifikasi Bakteri *Escherichia coli*, *Klebsiella Sp.*, dan *Staphylococcus aureus* Pada Ambing dan Susu Kambing Peranakan Etawa. Berkala daring online journal. Vol. 7 No. 04: Hal 1-7. Tersedia daring pada: <http://ejurnal.undana.ac.id/jvn>
- Djojokusumo, Eunike Lisa (2023) Uji Patogenisitas Isolat Enterobacter Aerogenes B4 sebagai Bioinsektisida Terhadap Hama Kubis, Fakultas Teknobiologi Universitas Surabaya, Raya Kalirungkut, Surabaya 60293 <https://journal.ubaya.ac.id/index.php/jimus/article/download/5915/3911/#:~:text=membunuh%20S.%20litura.-.Recovery%20Isolat%20Enterobacter%20aerogenes%20B4,uji%20patogenisitas%20pada%20larva%20uji>
- Ebani, V. V. 2020. Biology and Pathogenesis of Staphylococcus Infection. MDPI Microorganisms. 8, 383; doi:10.3390/microorganisms8030383.
- Endriani, R., Rafni, E., Siregar, F. M., Setiawan, R. A., & Rasyid, F. (2020). Pola Bakteri Pada Karies Gigi Pasien Diabetes Melitus. Jurnal Kedokteran Gigi Universitas Padjadjaran, 32(1), 34–40. <https://jurnal.unpad.ac.id/jkg/article/view/24692>
- Endriani, R., Rafni, E., Bet, A., Nabila, H. F., Berlianti, M. P., Alhadi, D. A. (2022). Bakteri Pada Saliva Penderita Diabetes Melitus di Rumah Sakit Umum Arifin Achman Provinsi Riau. 4th Riau Medical Scientific and Expo 2022. NST Proceedings. 49-52. <https://jurnal.unpad.ac.id/jkg/article/view/24692/13249>
- Eunike Lisa Djojokusumo, Theresia Desy Askitosari, Hari Purwanto (2023) Uji Patogenisitas Isolat *ENTEROBACTER AEROGENES* B4 sebagai Bioinsektisida Terhadap Hama Kubis, Fakultas Teknobiologi Universitas Surabaya, Raya Kalirungkut, Fakultas Farmasi Universitas Surabaya, Raya Kalirungkut Surabaya 60293, Volume. 3, Nomor. 13, Halaman. 3-4. <https://journal.ubaya.ac.id/index.php/jimus/article/download/5915/3911/#:~:text=membunuh%20S.%20litura.-.Recovery%20Isolat%20Enterobacter%20aerogenes%20B4,uji%20patogenisitas%20pada%20larva%20uji>.
- Evy Ratnasari Ekawati, Siti Nur Husnul Y, Dheasy Herawati. Identifikasi Kuman Pada Pus Dari Luka Infeksi Kulit, Volume 2 Nomor 1 Edisi Maret 2018, Halaman 31-34 p-ISSN : 2548-8333, e-ISSN : 2549-2586. <https://images.app.goo.gl/wyWjy8qSyhukcxLZ9>

- Farmer JJ III, Asbury MA, Hickman FW, Brenner DJ (2018). *Enterobacter sakazakii*: a new species of “*Enterobacteriaceae*” isolat from clinical specimens. *Int J Syst Bacteriol*. Vol 30 No. (3). the *Enterobacteriaceae* Study Group (USA): Hal 569–84. Doi:10.1099/00207713-30-3-569  
[https://en.wikipedia.org/wiki/Cronobacter\\_sakazakii](https://en.wikipedia.org/wiki/Cronobacter_sakazakii)
- Fatimah (2022) Potensi *Paenibacillus Alvei* LMG II-14, Bakteri Endofit dari Tumbuhan Mangrove sebagai Penambat Nitrogen, Hal 3. <https://journal.unesa.ac.id/index.php/risetbiologi/article/view/16676>
- Found H. Kamel dan Sanaria Fawzi Jarjes (2015) Essentials of bacteriolog and Immunolog, Bakteri *Proteus sp.*, Hal 1-2. [https://www.researchgate.net/figure/Gram-stain-of-Proteus-spp\\_fig29\\_290911856](https://www.researchgate.net/figure/Gram-stain-of-Proteus-spp_fig29_290911856)
- Fusvita Merdekawati, 2023. Poltekkes Kesehatan Kemenkes Bandung, Bakteriologi 2, ISBN : 978-623-195-690-3, Hal : VI, 232, Terbit pada desember 2023.
- Fuyu An, Kai Wang, Shichao Wei, Hongmei Yan, Xuelin Xu, Jinqian Xu, Song Sun, Jiejian Zou, Fanghui Hau, and Yan Hua (2023) First case report of pustules associated with *Escherichia fergusonii* in the chinese pangolin (*Manis pentadactyla aurita*) An et al. BMC Veterinary Research Vol. 16, No. 5 Mai 2023, Hal 19:69, page 3 of 7 <https://doi.org/10.1186/s12917-023-03622-3>
- Giannella Ra (2016). Salmonella. In: Baron's Medical Microbiology (Barron S Et Al, Eds.) (Edisi 4th Ed.). Univ Of Texas Medical Branch. (Via Ncbi Bookshelf) ISBN 0-9631172-1-1, Hal 10-25. <https://www.scirp.org/reference/referencespapers?referenceid=2312378>
- Giuliano C, Patel CR, Kale-Pradhan PB. A Guide to Bacterial Culture Identification And Results Interpretation. *Pharm Therap*. 2019; Vol. 44. No. (4): Hal 192-200. Accessed 11/24/2021. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6428495/>
- Hai P. D (2020) First report of pneumonia and septic shock caused by *Cedecea lapagei* in Vietnam, First report of pneumonia and septic shock caused by *Cedecea lapagei* in Vietnam [Volume 36](https://www.sciencedirect.com/science/article/pii/S2052297520300500#:~:text=Abstract,emerging%20infectious%20agent%20in%20humans.), July 2020, 100698  
<https://www.sciencedirect.com/science/article/pii/S2052297520300500#:~:text=Abstract,emerging%20infectious%20agent%20in%20humans.>

- Handayani, N. A, 2019. Isolat bakteri heterotrofik anaerobik pada pengolahan. Air limbah industri tekstil, Vol 19 No. (7): Hal 26-47. [http://repositori.uin-alauddin.ac.id/26719/1/HERDIANAWATI%20RINGGU\\_70100117028.pdf](http://repositori.uin-alauddin.ac.id/26719/1/HERDIANAWATI%20RINGGU_70100117028.pdf)
- Harni, S. Y. (2023). Pencegahan Ulkus Diabetik pada Lansia. In Rima Berlian Putri (Ed.), Eureka Media Aksara. Eureka Media Aksara. Vol 10 No. (16) Hal 18-24. <http://www.nber.org/papers/w16019>
- Heni Susilowati, (2011) Peran Kalsium Intraseluler pada Respon Seluler terhadap Intermedilysin Bakteri Komensal Oral *Streptococcus Intermedius*, Vol. 1, No. (1), Hal 13-26 <https://doi.org/10.22146/majkedgiind.16493>
- Hunowu (2023) Analisis Risiko Bakteri Escherichia Coli Pada Makanan Di Pasar Jajan Kota Gorontalo Risk Analysis Of Escherichia Coli Bacteria In Food In The Snack Market, Gorontalo City, Prosiding Seminar Nasional Mini Riset Mahasiswa (e-ISSN : 2964-0202) VOL 2(1), Hal 90 – 98 <https://ejurnal.ung.ac.id/index.php/semasetwa/article/viewFile/21452/7197>
- Ikalor, Allvanialista (2019) Deteksi gen pengkode  $\alpha$ -amilase pada *Enterobacter agglomerans* sebagai kandidat bioremediator limbah rumah sakit untuk pengembangan modul bioteknologi berbasis PBL dalam meningkatkan berpikir kritis mahasiswa / Ikalor Allvanialista, Vol. 1, No. (1), Hal 2, [http://mulok.library.um.ac.id/index.php?p=show\\_detail&id=95953](http://mulok.library.um.ac.id/index.php?p=show_detail&id=95953)
- Jinadasa, C.V.M. & Jeewantha, M. A (2018). *Study to Determine the Knowledge and Practice of Foot Care in Patients with Chronic Diabetic Ulcer. International Journal of Collaborative Research on Internal Medicine & Public Health*, Vol. 3. No. (1), Hal. 115-122. [https://www.academia.edu/1185689/A\\_study\\_to\\_determine\\_the\\_knowledge\\_and\\_practice\\_of\\_foot\\_care\\_in\\_patients\\_with\\_chronic\\_diabetic\\_ulcers](https://www.academia.edu/1185689/A_study_to_determine_the_knowledge_and_practice_of_foot_care_in_patients_with_chronic_diabetic_ulcers)
- Kemenkes RI (2022) ‘Panduan Praktik Klinis Bagi Dokter di Fasilitas Pelayanan Kesehatan Tingkat Pertama’, pp. 1–300. <https://diskes.badungkab.go.id/storage/diskes/file/KMK%201936.2022%20ttg%20PPK.pdf>
- Keri Ayu Widyawati, Suliati, Anita Dwi Anggraini, Wisnu Istanto (2024) Deteksi Gen blaTEM Dari Bakteri *Klebsiella Pneumoniae* Penghasil Extended Spectrum Beta-Lactamase (ESBL) Pada Pasien Infeksi Saluran Kemih Jurnal Media Analis Kesehatan p-ISSN : 2087-1333 Volume 15, No. 2 Desember 2024, Hal 163, e-ISSN : 2621-9557 <https://ojs3.poltekkes-mks.ac.id/index.php/medankes>

- Kusuma, S., Saputri, J., Alekandra, P., Teknologi, J., Medis, L., Kemenkes, P., dan Timur, K. (n.d). Profil bakteri penginfeksi pus pada luka di laboratorium mikrobiologi RSUD Abdoel Wahab Sjahranie periode Januari-Juni 2023.
- Larry M. Bush (2024), MD, FACP, Charles E. Schmidt College of Medicine, Florida Atlantic University; Hal. 20-27  
<https://www.researchgate.net/scientific-contributions/Larry-M-Bush-13662828>
- Lestari, Zulkarnain, & Sijid, A. (2021). Diabetes Melitus: Review etiologi, patofisiologi, gejala, penyebab, cara pemeriksaan, cara pengobatan dan cara pencegahan. Prosiding Seminar Nasional Biologi, Vol.7 No. (1), Hal.237-241. <https://repository.poltekkes-denpasar.ac.id/8979/8/Daftar%Pustaka>
- M. Cezar Virgiawan (2022) Identifikasi *Staphylococcus epidermidis* Pada Ayam Broiler di Klinik Hewan Pendidikan UNHAS. Vol 4 No. 09 Agustus 2022, Hal 3-7. <https://share.google/images/5FjrlROxjJIoeBWYb>
- Mahon dkk, 2021, biakan shigella menyebabkan fakultatif PT Media Pusaka Indo Jl. Merdeka RT4/RW2 Binangun, Kab. Cilacap, Jawa Tengah. [https://repository.umsurabaya.ac.id/id/eprint/9946/1/Ebook\\_Bakteriologi\\_1.pdf](https://repository.umsurabaya.ac.id/id/eprint/9946/1/Ebook_Bakteriologi_1.pdf)
- Martati, Patria Siwi (2023) *Pengaruh Liofilisasi Bakteri Staphylococcus Aureus Atcc 25923 Dengan Serum Kuda Sebagai Lioprotektan Yang Disimpan Selama Dua Bulan Pada Suhu 4oc Terhadap Viabilitas, Morfologi Dan Biokimia*. Other thesis, Poltekkes Kemenkes Yogyakarta. Vol 1 No. (9): Hal 14-24  
<https://eprints.poltekkesjogja.ac.id/13203/>
- Mc Fadden dan M. Stone (2013) Surveillance of New Zealand apiaries for *Paenibacillus alvei*, New Zealand Entomologist. Vol. 36, No. 2, Hal 82-86, DOI : 10.1080/00779962.2012.759085 To Link to this article: <https://dx.doi.org/10.1080/00779962.759085>
- Meva, (2024), Pengertian *Streptococcus hemolyticus*, Vol 5 No. (8): Hal 34-45  
<https://www.alodokter.com/infeksi-streptococcus>
- Meyko, (2022), Asuhan Keperawatan Pada Klien Diabetes Melitus + Ulkusdiabetikum Dengan Masalah Keperawatan Nyeri Akut , Program Studi Profesi Ners Fakultas Kesehatan Institut Teknologi Sains Dan Kesehatan Insan Cendekia Medika Jombang, Vol. 1, No. (1), Hal 20-32.  
[https://repository.itskesicme.ac.id/view/creators/Jombang=3APerpustakaan\\_STIKes\\_ICMe=3A=3A.html](https://repository.itskesicme.ac.id/view/creators/Jombang=3APerpustakaan_STIKes_ICMe=3A=3A.html)

- Misnadiarly (2024). Mikrobiologi Untuk Klinik dan Laboratorium. Jakarta: Asdi Mahasta. Volume 2 Nomor 2: Halaman 20-35  
<https://rumahjurnal.or.id/index.php/jfarm/article/view/907>
- Mita Zuliana, N., Suliati, S., & Endarini, L. H. (2023). Identifikasi Bakteri pada Luka Ulkus Pasien Diabetes Mellitus. JPP (Jurnal Kesehatan Poltekkes Palembang), 18(2), 205–211.  
<https://doi.org/10.36086/jpp.v18i2.1835>
- Mufida dkk (2019). Identifikasi Protein Adhesi Pili Proteus Mirabilis P355 dan Protein Reseptor pada Vesika Urinaria Kelinci, Jurnal Vol 1 No. (1), Hal 3–8. <https://www.neliti.com/id/publications/70633/identifikasi-protein-adhesi-pili-proteus-mirabilis-p355-dan-protein-reseptor-pada>
- Nanda Najmatul Ulya, Inayah Fitri, Davis Ika Widyawati (2020) Gambaran Makroskopis dan Mikroskopis Bakteri *Salmonella typhi* dan *Salmonella paratyphi* pada Penderita Demam Tifoid, J. Sintesis Submitted: 14 Agustus 2020 Vol 1, No. (2), pp: 40-46 Revised: 2 Oktober 2020 Accepted: 7 Desember 2020, Jurnal Sintesis : <https://jurnal.iik.ac.id/index.php/jurnalsintesis/article/download/8/9#:~:text=Ciri%20makroskopis%20dari%20media%20SSA,%2C%20H2S%20+%2C%20gas%20%2D%20dan>
- Notoatmodjo, S. (2018). Kesehatan Masyarakat Ilmu dan Seni. Jakarta : Rineka Cipta, 30-33
- Notoatmodjo, S. (2018). *Metodologi Penelitian Kesehatan*. Edisi Revisi. Jakarta: PT Rineka Cipta. 30-33
- Novelni, R., Irwandi, & Pratiwi, D. (2019). Identifikasi dan Uji Resistensi Bakteri pada Pasien Ulkus Diabetikum di Bangsal Interne RSUP Dr. M. Djamil Padang. Jurnal Penelitian Farmasi Indonesia, Vol. 8. No. (2), Hal. 67–74. <https://doi.org/10.51887/jpfi.v8i2.550>
- Noviyanti, (2017) Profil Resistensi *Enterobacter spp.* Asal Ayam Broiler di Kabupaten Bogor terhadap Antibiotik, Vol. 1, No. (1), Hal 3-15.  
<https://repository.ipb.ac.id/handle/123456789/89180>
- Nugroho (2019) "Deteksi dan Identifikasi Bakteri *Pseudomonas aeruginosa* sebagai Agen Penyebab Infeksi pada Pasien di RSUP Dr. Wahidin Sudirohusodo Makasar" Vol 4 No. (20): Hal 30-50  
<https://www.cdc.gov/pseudomonas-aeruginosa/about/index.html#:~:text=The%20most%20common%20type%20causing,of%20the%20body%20after%20surgery>.

- Nurul Ardiyah Sari (2024) Deteksi Gen Histidine Decarboxylase (Hdc) Dari Bakteri *Morganella morganii*. Pada Ikan Famili Scombridae, Program Studi Biologi Fakultas Matematika Dan Ilmu Pengetahuan Alam Universitas Hasanuddin Makassar, Volume 4 Nomor 18 oktober 2024: Halaman 32 , [http://repository.unhas.ac.id/44354/1/H041201073\\_skripsi\\_18-10-2024%20bab%201-2.pdf](http://repository.unhas.ac.id/44354/1/H041201073_skripsi_18-10-2024%20bab%201-2.pdf)
- Nurul Patima Rusdi (2020) Uji Resistensi Antibiotik Terhadap Bakteri *Enterobacter Cloacae* Complex Pada Sarang Burung Walet Di Rumah Budidaya Burung Walet Kabupaten Bone, Vol 6 No. (16): Hal 17-28 [https://Repository.Unhas.Ac.Id/Id/Eprint/1094/2/O11116307\\_Skripsi%201-2.Pdf](https://Repository.Unhas.Ac.Id/Id/Eprint/1094/2/O11116307_Skripsi%201-2.Pdf)
- Oyibo,S.O., Jude, E.B., Tarawneh, I. (2019). *A Comparison of Two Diabetic Foot Ulcer Classification Systems: The Wagner and The University of Texas Wound Classification Systems*. Diabetes Care. 2019 Jan; Vol. 24. No. (1): Hal.84-89.Doi:10.2337/diacare.24.1.84. <https://www.ijurgery.com/index.php/isj/article/view/3018>
- Pase (2023) IDENTIFIKASI BAKTERI Staphylococcus aureus PADA SALIVA PENDERITA DIABETES MELITUS TIPE 2 DI PUSKESMAS HARAPAN BARU, KEMENTERIAN KESEHATAN REPUBLIK INDONESIA POLITEKNIK KESEHATAN KALIMANTAN TIMUR JURUSAN TEKNOLOGI LABORATORIUM MEDIS 2023 hal 1-55 vol 1 no 1 <https://repository.poltekkes-kaltim.ac.id/2188/1/Hutami%20Putri%20Pase.pdf>
- Patil, P., Khadse, R., Chavan, S., & Raut, S. (2018). Baktetiological profile of diabetic foot infections. European Journal of Pharmaceutical and Medical Research, Vol 5 No. (6), Hal 631-635, <https://www.ejpmr.com/issue>
- Patricia V, Yani A, Syech J, No Na Bantani, Agung B, Jaya C. Identifikasi Bakteri Pada Luka Penderita Diabetes Melitus Di Rumah Perawatan Luka Diabetes. 2023; Vol. 05. No. (01): Hal. 12-16. <https://perpustakaan.poltekkesbanten.ac.id/repository/index.php?pfstream-pdf&fid=52&bid=1422>
- Pinem, D. R. A., & Roslina, A. (2020). Pola Bakteri Pada Ulkus Penderita Diabetes Melitus dan Uji Kepekaan terhadap Antibiotik Ceftriaxone dan Cotrimoxazole di Rumah Sakit Murni Teguh Medan. Vol. 4. No. (4), Hal. 138–141. [http://repositori.uinalauddin.ac.id/26719/1/HERDIANAWATI%20RINGGU\\_70100117028.pdf](http://repositori.uinalauddin.ac.id/26719/1/HERDIANAWATI%20RINGGU_70100117028.pdf)
- Pittara, (2022), *Escherichia coli* (*E. coli*) Vol 6 No. (11): Hal 141-147 <https://www.alodokter.com/e-coli>

- Pramadinanti, 2023, FAKTOR-FAKTOR YANG MEMPENGARUHI PERILAKU Pencarian Pengobatan Pada Penderita Ulkus Diabetikum, Vol 8 No. (11): Hal 57-63 <http://repositori.unsil.ac.id/8443/>
- Pramudya K. 2018. Identifikasi Keberadaan Bakteri Coliform dan Total Mikroba dalam Es Dung-dung di Sekitar Kampus Universitas Muhammadiyah Surakarta. Vol. 13, 1 (2018) JURNAL MEDIA GIZI Indonesia, p ISSN 1693-7228, e ISSN 2540-8410. <https://e-journal.unair.ac.id/MGI/article/view/6646>
- Prashant Dahal (2023) ditinjau dan diedit oleh : Sagar Aryal, PhD., panduan lengkap *Enterococcus faecalis* Comprehensive pada media BAP. Universitas Kopenhagen. Vol 1 No. (23) Mei 2023, Hal 1-3. <https://share.google/images/Y7g8kdH6LhXjTUKCh>
- Prima, R., Handayani, D., Yumna, H., Biologi, J., Matematika dan Ilmu Pengetahuan Alam, F., Negeri Padang, U., Laboratorium Mikrobiologi Klinik, P., Laboratorium Kesehatan Provinsi Sumatera Barat, U., Hamka Air Tawar Barat, J., Padang Utara, K., Padang, K., & Gajah Mada Gunung Pangilun, J. (n.d.). Prosiding SEMNAS BIO 2023 UIN Raden Fatah Palembang Kultur dan Uji Sensitivitas Antibiotik Sampel Ks Pus di UPTD Laboratorium Kesehatan Sumatera Barat.
- Puopolo, K. M. (2018). *Streptococcus agalactiae* (Group B *Streptococcus*). In Remington and Klein's Infectious Diseases of the Fetus and Newborn Infant (8th ed., pp. Hal 397-416). Elsevier. <https://universe84a.com/streptococcus-agalactiae-introduction/>
- Rahman (2020). Pengaruh Teknik Relaksasi Benson Terhadap Gula Darah Pasien DM Tipe II di Ruang Interna RST Tingkat III Dr. Reksodiwiryo Padang. Vol.17 No. (6), Hal. 915-921. <https://doi.org/12.2242/1524839916652389>
- Risa Nursanty (2019) Karakterisasi dan Identifikasi Bakteri Enterobacteriaceae pada Telur Penyu Lekang (*Lepidochelys olivacea*) asal Lhok Pante Tibang, Banda Aceh Jurnal Sain Veteriner, Vol. 37. No. 1. Juni 2019, Hal. 41-48 DOI : 10.22146/jsv.44965 ISSN 0126-0421 (Print), ISSN 2407-3733 (Online) Tersedia online di <https://jurnal.ugm.ac.id/jsv>
- Risando, (2023), Pengaruh Liofilisasi Bakteri *Staphylococcus Aureus* Atcc 25923 Dengan Serum Kuda Sebagai Lioprotektan Yang Disimpan Selama Dua Bulan Pada Suhu Ruang Terhadap Viabilitas, Morfologi Dan Biokimia, Prodi Sarjana Terapan Teknologi Laboratorium Medis Jurusan Teknologi Laboratorium Medis Politeknik Kesehatan Kementerian Kesehatan Yogyakarta, Vol 12 No. (1): Hal 45-50 <https://eprints.poltekkesjogja.ac.id/13204/1/1.%20Awal.pdf>

- Safitri, R. D. (2021). Perbedaan Hasil Pertumbuhan Bakteri *Enterococcus faecalis* Pada Media Agar Darah Menggunakan Pelarut Air Kelapa dan Akuades. Skripsi. Yogyakarta: Poltekkes Kemenkes Yogyakarta. <https://eprints.poltekkesjogja.ac.id/6369/9/4.%20Chapter%202.pdf>
- Setiawan, (2022) Aktivitas antibakteri, kulit buah manggis, *Staphylococcus aureus*, zona hambat, Vol 1 No. (1): Hal 1-8 <https://doi.org/10.24843/WSNF.2022.v01.i01.p41>
- Setiyanto, R. and Suhesti, I. (2020) ‘Penggunaan Antibiotik untuk Penanganan Ulkus dan Gangren Diabetikum Pasien Rawat Inap di Rumah Sakit’, 07(02), pp. 99–111. <https://ppjp.ulm.ac.id/journal/index.php/pharmascience/article/view/8578>
- Soekirman, (2019), Infeksi Nosokomial Di Rumah Sakit-Hospital Nosocomial Infections. Surabaya: CV. Sagung Seto, Hal 4-7. <https://www.researchgate.net/profile/Soedarto->
- Sucitawati (2021). Gambaran tingkat pengetahuan tentang ulkus diabetikum pada pasien diabetes melitus di Desa Adat Padangaji. Diambil kembali dari Vol 5 No. (11): Hal 34-40 <http://repository.poltekkesdenpasar.ac.id/7158/>
- Suryanditha, (2024), Karakteristik bakteri *Klebsiella pneumoniae* dan kepekaannya terhadap antibiotik di Badan Rumah Sakit Umum Tabanan tahun 2018 – 2020, Intisari Sains Medis 2024, Volume 15, Number 1: Halaman 314-318 P-ISSN: 2503-3638, E-ISSN:2089-9084, <https://isainsmedis.id/index.php/ism/article/download/1981/1530/10621>
- Suryani & taupiqurrahman, (2021), mikro biologi dasar, LP2M UIN Sunan Gunung Djati Bandung, ISBN 978-623-6070-89-5 <https://digilib.uinsgd.ac.id/40171/2/BUKU%20MIKROBIOLOGI%20DASAR.pdf>
- Taylor (2023) *Staphylococcus aureus* Infection, Vol. 1, No. 1, Hal 1-5 <https://www.ncbi.nlm.nih.gov/>
- Taylor, T. A., & Unakal, C. G. (2019). *Staphylococcus aureus*. <http://www.ncbi.nlm.nih.gov/books/nbk441868/>
- TeKippe Erin McElvania (2016) *Kingella kingae* Septic Arthritis in a 14-Month-Old Child, March 2016 Volume 54 Number 3, Hal 514 Journal of Clinical Microbiology <https://journals.asm.org/doi/10.1128/jcm.02649-15>

- The Korean Society for Laboratory Medicine (2015) This is an open access article distributed under the terms of the creative commons attribution non-commercial license, Hal 1. <http://creativecommons.org/licenses/by-nc/3.0/>
- Virgiawan, M. Cezar (2022) *Identifikasi Staphylococcus Epidermidis Pada Ayam Broiler Di Klinik Hewan Pendidikan Unhas = Identification Of Staphylococcus Epidermidis In Broiler Chicken In Klinik Hewan Pendidikan Unhas*. Skripsi thesis, Universitas Hasanuddin. <https://repository.unhas.ac.id/id/eprint/22191/#!~:text=Staphylococcus%20epidermidis%20merupakan%20bakteri%20yang%20sering%20ditemukan,dan%20menyebar%20secara%20luas%20di%20alam%20jaringan.>
- Virgiandhy, I., Liana, D. F., Studi Pendidikan Dokter, P., Kedokteran Universitas Tanjungpura, F., Bedah, D., & dr Soedarso, R. (2015). Resistance and Sensitivity of Bacteria to Antibiotics at dr. Soedarso Hospital Pontianak. In *Sensitivitas Bakteri* (Vol. 21, Issue 1).
- Wenjing Wu (2020) Precise Species Identification for *Enterobacter*: a Genome Sequence-Based Study with Reporting of Two Novel Species, *Enterobacter quasiroegenkampii* sp. nov. and *Enterobacter quasimori* sp. nov. *mSystems*. 2020 Aug 4; Vol 5 No. (4): Hal 20-46, e00527-20. doi: [10.1128/mSystems.00527-20](https://doi.org/10.1128/mSystems.00527-20)
- Wikipedia (2012) Bakteri *Morganella morganii* pada media blood agar, Hal 1-2. [https://en.wikipedia.org/wiki/Morganella\\_morganii](https://en.wikipedia.org/wiki/Morganella_morganii)
- World Health Organization. Classification of Diabetes Mellitus 2019. Geneva: World Health Organization; 2019. Vol. 32 No. 21 April 2019: Hal 1–40, ISBN 97892441515702. <https://www.who.int/publications/i/item/classification-of-diabetes-mellitus>
- Wulandari (2024) Mengenal *Streptococcus agalactiae* dan Jenis Infeksinya, <https://vokasi.unair.ac.id/mengenal-streptococcus-agalactiae-dan-jenis-infeksinya/#~:text=Bakteri%20ini%20dapat%20menyebabkan%20penyakit,saluran%20genital%20pada%20wanita%20sehat.>
- Yulanda, F. (2021). Pengaruh Gaya Hidup terhadap Kejadian Diabetes Mellitus pada Pra Lansia. Volume 5 Nomor 1, Juni 2024: Hal 48 - 55 <https://jurnal.spp.ac.id/index.php/nsj/article/download/231/109/>
- Yusuf S, Syam Y. Identifikasi Jenis Bakteri Pada Luka Kaki Diabetik (Lkd) Berdasarkan Lama Menderita Luka. *J Kesehat Manarang*. 2018; Vol. 4. No. (2):Hal.87-92, e ISSN: 2654-3427, DOI: <https://doi.org/10.36086/jpp.v18i2.1835>

- Zakwan dkk dan Getty images (2018) bakteri *Shigella dysenteriae* hal 7-10.  
<https://share.google/ksZ6AICtw97oiEWOH>
- Zhou and Li (2015) atlas of Oral Microbiology. *Hemolytic Streptococcus* – an overview science direct topics. Hal 1.  
<https://share.google/images/tnNhbeMnIG6UmTiVH>
- Zuliana (2023) Identifikasi Bakteri Pada Luka Ulkus Pasien Diabetes Melitus, (JPP) Jurnal Kesehatan Poltekkes Palembang Vol. 18, No. 2, Desember 2023: Hal. 35, e ISSN 2654-3427 DOI:  
<https://doi.org/10.36086/jpp.v18i2.1835>