

DAFTAR PUSTAKA

- Abbas, S. M. 2022. Isolation of *Staphylococcus aureus* from chicken and study sensitivity to antibiotic. *International Journal of Health Sciences*, 6(S1), 13543 – 13552.
- Anonim. 2022. Kronologi Keracunan Satu Keluarga di Jombang Tewaskan 2 Orang. *CNN Indonesia*. 13 April 2022.
- Arif, A. 2017. Sensitivitas Ampisilin, Imipenem Dan Tetrasiklin Terhadap *Staphylococcus* Penyebab Mastitis Pada Kambing Peranakan Etawa Asal Kabupaten Polewali Mandar. *Tesis*. Program Studi Kedokteran Hewan, Fakultas Kedokteran Hewan, Universitas Hasanuddin, Makassar.
- Aziz, F., Lestari, F.B., Nuraida, S.S., Purwati, E., Salasia, S.I.O. 2020. Deteksi *Staphylococcus aureus* dan *Staphylococcus* sp. secara Langsung dari Susu Segar Kambing Peranakan Etawa dengan *Polymerase Chain Reaction* (PCR). *Jurnal Sain Veteriner*, 38 (2):168 – 174.
- Bastos, C.P., Bassani, M.T., Mata, M.M., Lopes, G.V., Silva, W.P., 2017. Prevalence and expression of staphylococcal enterotoxin genes in *Staphylococcus aureus* isolated from food poisoning outbreaks. *Canadian journal of microbiology*. 63 (10): 834 – 840.
- Badan Pengawas Obat dan Makanan. 2008. *Infomatorium Obat Nasional Indonesia*. Badan Pengawas Obat dan Makanan Republik Indonesia, Jakarta.
- Badan Pengawas Obat dan Makanan. 2012. *Pedoman Kriteria Cemaran Pada Pangan Siap Saji dan Pangan Industri Rumah Tangga*. Jakarta: BPOM.
- Badan Pusat Statistik Jakarta Pusat. 2018. *Statistik Indonesia Tahun 2018*. Jakarta Pusat: Badan Pusat Statistik.
- Brakstad, O.G., Asbak, K., Maeland, J.A., 1992. Detection of *Staphylococcus aureus* by polymerase chain reaction amplification of the nuc gene. *Journal of clinical microbiology*, 30 (7): 1654 – 1660.
- Budiarto, B.E. 2015. *Polymerase Chain Reaction* (PCR): Perkembangan dan Perannya Dalam Diagnostik Kesehatan. *BioTrends*. Vol 6. No 2.
- Burrows, W., Gordon, F.B., Porter, R.J., Movider, J.W. 1950. *Jordan Burrows Textbook of Bacteriology*. Philadelphia, USA: W.B Saunders Company.
- Buwono, I.D., Iskandar., Agung, M.U.K., Subhan, U. 2018. *Buku Ajar Aplikasi Teknologi DNA Rekombinan Untuk Perakitan Konstruksi Vektor Ekspresi Ikan Lele Transgenik*. Sleman: DEEPUBLISH.

- Cremonesi, P., Luzzana, M., Brasca, M., Morandi, S., Lodi, R., Vimercati, C., Agnellini, D., Caramenti, G., Moroni, P., Castiglioni, B. 2005. Development of a multiplex PCR assay for the identification of *Staphylococcus aureus* enterotoxigenic strains isolated from milk and dairy products. *Molecular and Cellular Probes*. 19 (5): 299 – 305.
- Dewi, A.K. 2013. Isolasi, Identifikasi dan Uji Sensitivitas *Staphylococcus aureus* terhadap Amoxicillin dari Sampel Susu Kambing Peranakan Ettawa (PE) Penderita Mastitis di Wilayah Girimulyo, Kulon Progo, Yogyakarta. *Jurnal Sains Veteriner*, 31 (2): 138 – 150.
- Fatmawati, D. A., Wirajana, I.N., Yowani, S.C. 2015. Perbandingan Kualitas DNA dengan Menggunakan Metode Boom *Original* dan Boom Modifikasi pada Isolat *Mycobacterium tuberculosis* 151. *Jurnal Kimia*, 9 (1): 41 – 46.
- Fauziah, Fitriana. 2022. Prevalensi *Staphylococcus aureus* Asal Susu Sapi Pasteurisasi Yang Diperjualbelikan Di Empat Kabupaten/Kota Daerah Istimewa Yogyakarta. *Proyek Akhir*. Program Studi Sarjana Terapan Teknologi Veteriner, UGM.
- Hanson, B.M., Dressler, A.E., Harper, A.L., Scheibel, R.P., Wardyn, S.E., Roberts, L.K., Kroeger, J.S., Smith, T.C., 2011. Prevalence of *Staphylococcus aureus* and methicillin-resistant *Staphylococcus aureus* (MRSA) on retail meat in Iowa. *Journal of infection and public health*, 4(4): 169 – 174.
- Hayati, L.N., Tyasningsih, W., Praja, N.R., Chusniati, S., Yunita, M.N., Wibawati, P.A. 2019. Isolasi dan Identifikasi *Staphylococcus aureus* pada Susu Kambing Peranakan Etawah Penderita Mastitis Subklinis di Kelurahan Kalipuro, Banyuwangi. *Journal Medik Veteriner*, 2(2): 76 – 82.
- Hutami, R., Idzni, N., Ranasasmita, R., Suprayatmi, M. 2017. DNA Extraction Method for Molecular Detection. *Jurnal Pertanian*, 8(2): 106 – 112.
- Hutami, R., H. Bisyr, H. Sukarno, H. Nuraini, R. Ranasasmita. 2018. Ekstraksi DNA dari Daging Segar untuk Analisis dengan Metode *Loop-Mediated Isothermal Amplification* (LAMP). *Jurnal Agroindustri*, 4(2): 2442 – 3548.
- Ibrahim, J., Kiramang, K., Irmawaty. 2017. Tingkat Cemaran Bakteri *Staphylococcus aureus* Pada Daging Ayam yang Dijual Di Pasar tradisional Makassar. *Jurnal Ilmu dan Industri Peternakan*, 3(1): 169 – 181.
- Jawetz, E., J.L. Melnick, E.A. Adelberg. 2005. *Mikrobiologi Kedokteran*. Jakarta: Salemba Medika
- Jefanni, V., T, Rastina, Ferasyi, R. 2017. Deteksi Cemaran *Staphylococcus aureus* Pada Daging Ayam yang Dijual Di Pasar Tradisional Ulee Kareng. *Jimvet*, 01(4): 715 – 719.

- Johnson, A.P. 2011. Methicillin-Resistant *Staphylococcus aureus*: The European Landscape. *Journal of Antimicrobial Chemotherapy*, 66, iv43 – iv48.
- Juandini, P.A., Badruzaman, D.Z., Marlina, A.T. 2021. Evaluasi Jumlah Total Bakteri *Staphylococcus aureus* Pada Produk Ayam Olahan Dengan Pembelian Online. *Jurnal Teknologi Hasil Peternakan*, 2(2): 67 – 74.
- Kavindulakmal. 2021. *Staphylococcus aureus*. aladdincreations.com. 2 Januari 2021.
- Kim, Y.B., Seo, K.W., Jeon, H.Y., Lim, S.K., Lee, Y.J., 2018. Characteristics of The Antimicrobial Resistance of *Staphylococcus aureus* Isolated from Chicken Meat Produced by Different Integrated Broiler Operations in Korea. *Poultry Science*, 97(3): 962 – 969.
- Kumar, G., Herve, D.T. 2017. Prevalence of *Staphylococcus aureus* in Retail Chicken Meat Samples in Jalandhar, Punjab. *Research J. Pharm.* 10(1): 1 – 5.
- Mahfoozi, A., Shirzad-Aski, H., Kaboosi, H., Ghaemi, E.A. 2019. Identification of The Classical Enterotoxin Genes of *Staphylococcus aureus* in Various Foods by Multiplex PCR assay. *Iranian Journal of Veterinary Research*. 20(3): 209.
- Mendel, Y., Kaisermann, J., Pawlowski, M. 2020. *Teknik Biologi Molekuler II*. Stanford: Cambridge Standford Books.
- Momtaz, H., Dehkordi, F.S., Rahimi, E., Asgarifar, A., Momeni, M. 2013. Virulence Genes and Antimicrobial Resistance Profiles of *Staphylococcus aureus* isolated From Chicken Meat In Isfahan Province, Iran. *Journal of Applied Poultry Research*, 22(4): 913 – 921.
- Nurwanto., Abbas, S. 2001. *Mikrobiologi Pangan Hewani Nabat*. Yogyakarta: Penerbit Kanisius.
- Onyango, L.A., Mousa, M.A. 2018. Adaptive Metabolism in *Staphylococci* Survival and Persistence in Environmental and Clinical Settings. *Journal of Pathogens*, Volume 11, 2018.
- Paryati, S.P.Y. 2002 Patogenesis Mastitis Subklinis pada Sapi Perah yang Disebabkan oleh *Staphylococcus aureus*. Makalah pengantar Falsafah Sains. Institute Pertanian Bogor.
- Pepe, O., Blaiotta, G., Bucci, F., Anastasio, M., Aponte, M., Villani, F. 2006. *Staphylococcus aureus* and Staphylococcal Enterotoxin A in Breaded Chicken Products: Detection and Behavior during the Cooking Process. *Applied and Enviromental Microbiology*, 72(11): 7057 – 7062.

- Public Health England, 2020. *Identification of Staphylococcus species, Micrococcus species and Rothia species*. United Kingdom: Public Health England.
- Rahmautami, I.G.A.G.D., Sukrama, I.D.M., Budayanti, N.N.S., Hendrayana, M.A. 2022. Kontaminasi Bakteri *Staphylococcus aureus* Pada Sampel Lawar Ayam Khas Bali di Lingkungan Kodya Denpasar. *Jurnal Medika Udayana*, 11(10): 75 – 81.
- Rahmawati., Apriliana, E., Agus. 2018. Identifikasi *Staphylococcus aureus* Pada Daging Ayam Yang Dijual Di Pasar Besar Kota Palangka Raya. *Burneo Journal of Medical Laboratory Technology*, 1(1): 2622 – 6111.
- Rortana, C., Viet, H.N., Tum, S., Unger, F., Boqvist, S., Xuan, S.D., Koam, S., Grace, D., Osbjør, K., Heng, T., Sarim, S., Phirum, O., Sophia, R., Lindahl, J.F. 2021. Prevalence of *Salmonella* spp. and *Staphylococcus aureus* in Chicken Meat and Pork from Cambodian Markets. *Pathogens* 2021, 10, 556. <https://doi.org/10.3390/pathogens10050556>.
- Rosdarni., Nurlila, R.U., Filmayanti, W. 2022. Deteksi Bakteri *Staphylococcus aureus* Pada Jajanan Makanan Dipasar Basah Mandonga Kota Kendari. *Jurnal MediLab Mandala Waluya*, 6(1): 39 – 47.
- Sarudji, S., Chusniati, S., Tyaningsih, W., Handijatno, D. 2017. Petunjuk Praktikum Penyakit Infeksius Program S-1 Kedokteran Hewan. Departemen Pendidikan Nasional Fakultas Kedokteran Hewan Universitas Airlangga.
- Straub, J.A., Hertel, C., Hammes, W.P., 1999. A 23S rDNA-Targeted Polymerase Chain Reaction-Based System for Detection of *Staphylococcus aureus* in Meat Starter Cultures and Dairy Products. *Journal of Food Protection*. 62(10): 1150 – 1156.
- Setyawati, R., Zubaidah, S. 2021. Optimasi Konsentrasi Primer dan Suhu Annealing dalam Mendeteksi Gen Leptin pada Sapi Peranakan Ongole (PO) Menggunakan Polymerase Chain Reaction (PCR). *Indonesian Journal of Laboratory*, 4(1): 36 – 40.
- Thakur, C., Nayyar, C., Tak, V., Saigal, K. 2017. Mannitol-Fermentating and Tube Coagulase-Negative *Staphylococcal* isolates: Unraveling the Diagnostic Dilemma. *Journal of Laboratory Physicians* 9.
- Todar, K. 2008. The Normal Bacterial Flora of Humans. *Todar's Online Textbook of Bacteriology Published*.
- Vandepitte, J., Verhaegen, J., Engbaek, K., Rohner, P., Piot, P., Heuck, C.C. 2003. *Basic Laboratory Procedures in Clinical Bacteriology*. Geneva: World Health Organization.

- Vos, P., Garrity, G.M., Jones, D., Krieg, N.R., Ludwig, W., Rainey, F.A., Schleifer, K.H., Whitman, W.B. 2009. *Bergey's Manual of Systematic Bacteriology Second Edition*. New York: Springer Verlag.
- Wang, W., Baloch, Z., Jiang, T., Zhang, C., Peng, Z., Li, F., Fanning, S., Ma, A., Xu, J. 2017. Enterotoxigenicity and Antimicrobial Resistance of *Staphylococcus aureus* Isolated from Retail Food in China. *Frontiers in Microbiology*, 8(2256).
- Wardhana, D.K., Haskito, A.E.P., Purnama, M.T.E., Safitri, D.A., Annisa, S. 2021. Detection of microbial contamination in chicken meat from local markets in Surabaya, East Java, Indonesia. *Veterinary world*, 14(10): 3138 – 3143.
- Zhou, Y., Ren, M., Zhang, P., Jiang, D., Yao, X., Luo, Y., Yang, Z., Wang, Y. 2022. Application of Nanopore Sequencing in the Detection of Foodborne Microorganisms. *Nanomaterials*, 12(9): 1534.