

DAFTAR PUSTAKA

- Abdelgadir, A.M.M.A., K.K. Srivastava and P.G. Reddy. 2009. Detection of *Listeria monocytogenes* in ready-to-eat meat products. *Am. J. Anim. Vet. Sci.* 4(4): 101 – 107.
- Aljicevic, M., Beslagic, E., Zvizdic, S., Hamzic, S. and Mahmutovic, S. 2005. *Listeria monocytogenes* in women of reproductive age. *Med Arh* 59, 297-298. PubMed
- Amagliani G, Brandi G, Omiccioli E, Casiere A, Bruce J, Magnani M. 2004. Direct detection of *Listeria monocytogenes* from milk by magnetic based DNA isolation and PCR. *Food Microbiol* 21:597–603. doi:10.1016/j.fm.2003.10.008
- Ambri, K, Kusnadi,J., dan Putri,W.D.R. 2009. Studi Pertumbuhan BAL (BAL) Dari Dadih Dalam Es Krim Sebagai Pangan Probiotik. *Jurnal Teknologi Pertanian*. Vol 10: 1-9.
- Anggun. 2009. *Hubungan Usia Ibu Hamil Dengan Kejadian Abortus*. <http://digilib.unimus.ac.id/gdl.php?mod=browse&op=read&id=jtptunimus-gdl-anggunurr-5598>. Diakses tanggal 29 April 2013.
- Ariyanti, T. 2010. Bakteri *Listeria monocytogenes* Sebagai Kontaminasi Makanan asal Hewan (*Foodborne Disease*). *Wartazo* Vol. 20 No. 2 Th. 2010. Standar Nasional Indonesia, 2000. Batas maksimum cemaran mikroba dan batas maksimum residu dalam bahan makanan asal hewan. SNI No.: 01-6366-2000. Dewan Standarisasi Nasional hlm. 1 – 12.
- Badan Kependudukan dan Keluarga Berencana Nasional, Badan Pusat Statistik, Kementerian Kesehatan. 2012. *Survey Demografi dan Kesehatan Indonesia 2012* Hal 55-67. Jakarta : Kementerian Kesehatan 2013.
- Bajard S, Rosso L, Fardel G, Flandrois JP. 1996. The particular behaviour of *Listeria monocytogenes* under sub-optimal conditions. *International Journal of Food Microbiology*. 1996;29(2-3):201–211. [PubMed] Farber JM, PI Peterkin. *Listeria monocytogenes*, a food-borne pathogen. *Microbiol Rev.*1991; 55: 476-511. [PMC free article] [PubMed] GM Garrity, Bell JA, TG Lilburn. Taxonomic outline of the prokaryotes. *Bergey's manual of systematic bacteriology*. 2. New York: Springer; 2004.
- Cunningham, MacDonald, Gant. 2010. *Obstetri Williams Edisi 18*. Abortus Hal 571-597. Jakarta : Penerbit buku kedokteran EGC , 2010.
- Disson O, Grayo S, Huillet E, Nikitas G, Langa-Vives F. 2008. Conjugated action of two species-specific invasion proteins for fetoplacental listeriosis. *Nature*. 2008;455:1114–1118. [PubMed]
- FAO/WHO Food and Agriculture Organization/World Health Organization. 2002. Joint FAO/WHO Working Group Report on Drafting Guidelines for the Evaluation of Probiotics in Food. London.
- Farber JM, PI Peterkin. *Listeria monocytogenes*, a food-borne pathogen. *Microbiol Rev.*1991; 55: 476-511. [PMC free article] [PubMed] GM Garrity, Bell JA, TG Lilburn.

- Taxonomic outline of the prokaryotes. Bergey's manual of systematic bacteriology. 2. New York: Springer; 2004.
- Freitag, N., G.C. Port and M.D. Miner. 2009. *Listeria monocytogenes*-from saprophyte to intracellular pathogen. *Nat Rev Microbiol.* 7(9): 623. doi:10.1038/nrmicro2171.
- Garrity GM, Bell JA, Lilburn TG. 2004. Taxonomic outline of the prokaryotes. Bergey's manual of systematic bacteriology 2. New York: Springer.
- Gouws PA, Liedemann I. 2005. Evaluation of Diagnostic PCR for the Detection of *Listeria monocytogenes* in Food Products. *Food Tech Biotech.* 2005;43:201–205.
- Graves LM, Helsel LO, Steigerwalt AG, Morey RE, Daneshvar MI, Roof SE, Orsi RH, Fortes ED, Milillo SR, den Bakker HC, Wiedmann M, Swaminathan B, Sauders BD. 2010. *Listeria marthii* sp. nov., isolated from the natural environment, Finger Lakes National Forest. *Int J Syst Evol Microbiol.* 2010;60:1280–1288. doi: 10.1099/ijs.0.014118-0. [PubMed] [Cross Ref]
- Guillet C, Join-Lambert O, Le MA, Leclercq A, Mechai F, Mamzer-Bruneel MF, Bielecka MK, Scortti M, Disson O, Berche P, Vazquez-Boland J, Lortholary O, Lecuit M. 2010. Human listeriosis caused by *Listeria ivanovii*. *Emerg Infect Dis.* 2010;16:136–138. doi: 10.3201/eid1601.091155. [PMC free article] [PubMed] [Cross Ref]
- Harlap S, Shione PH, Ramecharan S. 1980. Life table of spontaneous abortions and the effects of age, parity and other variables. In Porter IH, Hook EB (eds): *Human Embryonic and Fetal Death*. New York, Academic, 1980. P 145.
- Harsoyo dan L. Andini. 2002. Pengaruh iradiasi dan penyimpanan *Listeria monocytogenes* yang diinokulasi pada daging kambing. *Pros. Nas. Teknologi Peternakan dan Veteriner*. Bogor, 30 September – 1 Oktober 2002. Puslitbang Peternakan, Bogor. hlm. 334 – 337.
- Hassan, Z., E. Purwati, S. Radu, R. A. Rahim and G. Rusul. 2001. Prevalence of *Listeria* spp and *Listeria monocytogenes* in Meat and Fermented Fish in Malaysia. *Southeast Asian Journal of Tropical Medicine and Public Health* Vol 32 No. 2 June 2001.
- Hladikova, Z. Smetankova, J. Greif, G. Greifova, M. 2012. Antimicrobial activity of selected lactic acid cocci and production of organic acids. *Acta Chimica Slovaca.* 5(1): 80-85.
- Hosseini, J. Lay Ching Chai, Kwai Lin Thong. 2013. Detection and isolation of *Listeria* spp. and *Listeria monocytogenes* in ready-to-eat foods with various selective culture media. *Food Control*, Volume 32, Issue 1, July 2013, Pages 19-24.
- Kaur S, Malik SV, Vaidya VM, Barbudde SB. 2007. *Listeria monocytogenes* in spontaneous abortions in humans and its detection by multiplex PCR. *J Appl Microbiol.* 2007;103:1889–1896. [PubMed]
- Khan JA, Rathore RS, Ahmad I, Khan S. 2011. Molecular Strategies: Detection of Foodborne Bacterial Pathogens. In: Ahmad I, Ahmad F, Pitchel J, editors. *Microbes and Microbial Technology*. Springer; New York: 2011. pp. 189–206.

- Lahtinen, S., Ouwenhand, A.C., Salminen, S., Wright, A.V. 2012. *Lactic Acid Bacteria*. CRC Press. London.
- Lawalata, H.J., Sembiring, L., Rahayu, E.S. 2011. Antimicrobial activity of Lactic Acid Bacteria isolated from bekasang against pathogenic bacteria and spoilage bacteria. Di dalam Proceeding The 3rd International Conference of Indonesian Society for Lactic Acid Bacteria (3rd IC-ISLAB).
- Le Monnier A, Autret N, Join-Lambert OF, Jaubert F, Charbit A. 2007. Act a is required for crossing of the fetoplacental barrier by *Listeria monocytogenes*. *Infect Immun*. 2007;75:950–957. [PMC free article] [PubMed]
- Leboffe, M and Pierce, B.E. 2011. *A Photographic Atlas for the Microbiology Laboratory* 4th ed. Morton Publishing Company. United States of America
- Manuaba IBG, Manuaba IAC, Manuaba IBGF. 2010. *Pengantar Kuliah Obstetri*. Jakarta : Penerbit buku krdokteran EGC.
- Mascarenhas MN, Flaxman SR, Boerma T, Vanderpoel S, Stevens GA. 2012. National, Regional, and Global Trends in Infertility Prevalence Since 1990: A Systematic Analysis of 277 Health Surveys. *PLoS Med* 9(12): e1001356. <https://doi.org/10.1371/journal.pmed.1001356>
- Mbawala, A., Mahbou, P.Y., Mouafo, H.T., Tatsadjieu, L.N. 2013. Antibacterial Activity of some Lactic Acid Bacteria Isolated From A Local Fermented Milk Product (Pendidam) In Ngaoundere, Cameroon. *The Journal of Animal & Plant Science*. 23(1): 157-166.
- McLauchlin J, Mitchell RT, Smerdon WJ, Jewell K. 2004. *Listeria monocytogenes* and listeriosis: a review of hazard characterisation for use in microbiological riskassessment of foods. *Int J Food Microbiol*. 2004;92:15–33. doi: 10.1016/S01681605(03)00326-X. [PubMed] [Cross Ref]
- Miskiyah dan Broto, W. 2011. Pengaruh Kemasan Terhadap Kualitas Dadih Susu Sapi. *Buletin Peternakan*. 35(2) : 96-10.
- Muriana, P.M., W.Quimby, C.A., Davidson and J.Grooms. 2002. Postpackage pasteurization of ready-to-eat deli meats by submersion heating for reduction of *Listeria monocytogenes*. *J. Food Prot*. 65(6): 963 – 969.
- Mustopa, A.Z. 2009. Koleksi Protokol Laboratorium Bioteknologi Virologi Molekuler. Pusat Penelitian Bioteknologi, LIPI, Bandung.
- Nadal, A, A. Coll, N. Cook and M. Pla. 2007. A molecular beacon-based realtime NASBA assay for detection of *Listeria monocytogenes* in food products: Role of target mRNA secondary structure on NASBA design. *J. Microbiol. Methods* 68: 623 – 632.
- Noordiana, N., Fatimah, A.B., Mun, A.S. 2013. Antibacterial agents produced by lactic acid bacteria isolated from Threadfin Salmon and Grass Shrimp. *International Food Research Journal*. 20(1) : 117-124.
- Perrin M, Bemer M, Delamare C. 2003. Fatal case of *Listeria innocua* bacteremia. *J Clin*

Microbiol. 2003;41:5308–5309. doi: 10.1128/JCM.41.11.5308-5309.2003.[[PMC free article](#)] [[PubMed](#)] [[Cross Ref](#)]

Prawirohardjo, S. 2008. *Ilmu Kandungan*. Jakarta : Yayasan Bina Pustaka

Purwati, E. Rusfidra, Armadyan, I. Juliyarsi dan H. Purwanto. 2010. Plasma Nutfah Sumatera Barat ”*Dadih Sebagai Pangan Fungsional Probiotik Menunjang Kesehatan Masyarakat*”. Cendekia, Bogor. ISBN 978–979–15949–5–0

Purwati, E., Arief dan A. Rahmadi. 2011. *Teknologi Dadih*. Cendekia, Bogor. ISBN 978-979-15949-8-1.

Purwati, E., S. N. Aritonang, S. Melia, I. Juliyarsi dan H. Purwanto. 2016. Manfaat Probiotik Bakteri Asam Laktat Dadih Menunjang Kesehatan Masyarakat. Lembaga Literasi Dayak (LID), Tangerang. ISBN 978-602-6381-09-5

Purwati, E., S. Syukur, Husmaini, H. Purwanto dan R.P. Pasaribu, 2014. Molekuler Karakteristik Bakteri Asam Laktat Isolate Dadih Air Dingin Kabupaten Solok Sumatera Barat. *Jurnal Vol. 40. No.2. Hal. 134-146*

Purwati, E., Syukur, S., dan Z. Hidayat. 2005. *Lactobacillus sp. Isolasi dari Biovicophitomega sebagai Probiotik*. Di dalam Proceeding Lembaga Ilmu Pengetahuan Indonesia, Jakarta 24-25 Januari 2005.

Ragon, M., T. Wirth, F. Hollandt, R. Lavenir, M. Lecuit, A.L. Monnier and S. Brisse. 2008. A New perspective on *Listeria monocytogenes* evolution. *PLoS Pathogens* 4(9):e1000146.DOI:10.1371/journal.ppat.1000146.

Rappaport F, Rubinsonovitz M, Toaff R, Krocheck N. 1960. Genital Listeriosis as a cause of repeated abortion. *Lancet* 1: 1273.

Rattanachaikunsopon, P. Phumkachorn, P. 2010. Lactic acid bacteria: their antimicrobial compounds and their uses in food production. *Scholars Research Library*. 4: 218-228.

Rivoal, K., S. Queguiner, E. Boscher, S. Bougeard, G. Ermel, G. Salvat, M. Federighi, F. Jugiau and J. Protais. 2010. Detection of *Listeria monocytogenes* in raw and pasteurized liquid whole eggs and characterization by PFGE. *Int. J. Food Microbiol.* 138: 56 – 62.

Robbins JR, Skrzypczynska KM, Zeldovich VB, Kapidzic M, Bakardjiev AI. 2010. Placental syncytiotrophoblast constitutes a major barrier to vertical transmission of *Listeria monocytogenes*. *PLoS Pathog.* 2010;6:e1000732. [[PMC free article](#)][[PubMed](#)]

Ruffolo EH, Wilson RB, Weed LA. 1960. *Listeria monocytogenes* as a cause of pregnancy wastage. *Obstet Gynecol* 19:533, 1962 Rappaport F, Rubinsonovitz M, Toaff R, Krocheck N: Genital Listeriosis as a cause of repeated abortion. *Lancet* 1: 1273.

Silaen, M., Yerizel, E., Syukur, S., Purwati, E. 2017. The Effect of Giving Halal Curd to Pregnant Woman for 10 Days. *ASRJETS*. 33(1).

- Silaen, M., Yerizel, E., Syukur, S., Purwati, E. 2017. The Prevalence of *Listeria monocytogenes* In Placental Tissue from Abortion and Fetal Death at Mother and Child's Sri Ratu Hospital, Medan, Indonesia. *ASRJETS*. 33(1).
- Stephan, R., S. Schumacher and M.A. Zychowska. 2003. The VIT technology for rapid detection of *Listeria monocytogenes* and other *Listeria* spp. *Int. J. Food Microbiol.* 89: 287 – 290.
- Sunarlim, R. 2009. Potensi *Lactobacillus*, sp Asal Dari Dadih Sebagai Starter Pada Pembuatan Susu Fermentasi Khas Indonesia. *Balai Besar Penelitian dan Pengembangan Pascapanen Pertanian*.
- Suryani, Y. Astuti, Oktavia, B. Umniyati, S. 2010. Isolasi dan Karakterisasi Bakteri Asam Laktat dari Limbah Kotoran Ayam sebagai Agensi Probiotik dan Enzim Kolesterol Reduktase. Prosiding. Seminar Nasional Biologi 3 Juli 2010 "Biologi dan Pengembangan Profesi Pendidik Biologi".
- Suskovic, J. Kos, B. Beganovic, J. Pavunic, A.L. Habjanic, K. Matosic, S. 2010. Antimicrobial Activity- The Most Important Property of Probiotic and Starter Lactic Acid Bacteria. *Food Technol. Biotechnol.* 48(3): 296-307.
- Syukur, S dan Purwati, E. 2013. *Bioteknologi Probiotik Untuk Kesehatan Masyarakat*. Penerbit Andi, Yogyakarta.
- Urnemi. 2012 Isolasi, Penentuan Antimikrobia Dan Karakterisasi Molekuler Bakteri Asam Laktat Dari Fermentasi Biji Kakao (*Theobroma Cacao* Lin) Asal Sumatera Barat Dan Aplikasinya Untuk Menunjang Kesehatan Masyarakat. Disertasi Universitas Andalas.
- Usmiati, S and Marwati, T. 2009. Selection and Optimization Process of Bacteriocin Production from *Lactobacillus* sp. *Indonesian Journal of Agriculture*. 2(2) : 82-92 .
- Varvara B. Zeldovich, Jennifer R. Robbins, Mirhan Kapidzic, Peter Lauer, 6 and Anna I. Bakardjiev. 2011. Invasive Extravillous Trophoblasts Restrict Intracellular Growth and Spread of *Listeria monocytogenes*. *PLoS Pathog.* Mar 2011; 7(3)
- Vela, A.I., J.F. Fernandez-Garayzabal, M.V. Latre, A.A Rodriguez, L. Dominguez and M.A. Moreno. 2001. Antimicrobial susceptibility of *Listeria monocytogenes* isolated from meningoencephalitis in sheep. *Int. J. Antimicrob. Agents* 17: 215 – 220.
- Wiknjosastro H, Saifuddin AB, Rachimhadhi T, edisi 3, 2007. *Ilmu Kebidanan*. Jakarta : Yayasan Bina Pustaka.
- Williams obstetrics. In: Cuningham FG, Leveno KJ, Bloom SL, Hauth JC, Rouse DJ, Spong CY, editor. 23rd ed. Ohio: McGraw-Hill; 2010.
- Wilson, K and Walker, J. 2009. *Principles and Techniques of Biochemistry and Molecular Biology*. 7th edition. Cambridge University Press. New York.
- Yang, E. Fan, L. Jiang, Y. Doucette, C and Fillmore, S. 2012. Antimicrobial activity of bacteriocin-producing lactic acid bacteria isolated from cheeses and yoghurts. *AMB Express*. 2:48.