

DAFTAR PUSTAKA

- 1 World Health Organization. WHO | Diarrhoea. Diarrhoea. 2016; : 1.
- 2 Krause M. [Infectious diarrhea]. *Praxis (Bern 1994)* 1996; **85**: 1249–1252.
- 3 ologne GI for Q and E in HC (IQWiG). No Title. *Acute Infect diarrhea Common germs routes Infect* 2006.
- 4 Dasar RK, Ri MK, Mboi N. (*Riskesdas*) 2013. 2013.
- 5 Dasari S, Shouri RND, Wudayagiri R, Valluru L. Antimicrobial activity of Lactobacillus against microbial flora of cervicovaginal infections. *Asian Pacific J Trop Dis* 2014; **4**: 18–24.
- 6 de Vrese M, Marteau PR. Probiotics and Prebiotics: Effects on Diarrhea^{1,2}. *J Nutr* 2007; **137**: 803S.
- 7 López-Cuellar M del R, Rodríguez-Hernández AI, Chavarría-Hernández N. LAB bacteriocin applications in the last decade. *Biotechnol Biotechnol Equip* 2016; **30**: 1039–1050.
- 8 Parada JL, Caron CR, Medeiros ABP, Ricardo C. Bacteriocins from Lactic Acid Bacteria : Purification , Properties and use as Biopreservatives. 2007; **50**: 521–542.
- 9 Subhash CP. *Microbiology and Immunology 2nd Edition*. 2nd ed. Elsevier, 2012.
- 10 Borges S, Silva J, Teixeira P. The role of lactobacilli and probiotics in maintaining vaginal health. *Arch Gynecol Obstet* 2014; **289**: 479–489.
- 11 L RD, Vogl AW, Mitchell AWM. *Gray's Basic Anatomy*. Elsevier, 2012.
- 12 Sherwood L. Human physiology from cells to systems Ninth Edition. Appetite. 2016. doi:10.1016/j.appet.2008.10.006.
- 13 Eroschenko V. *diFiore's Atlas of Histology with Functional Correlations 11th Ed.* 11th ed.
- 14 Simadibrata, Daldiyono. Diare Akut. In: Sudoyo, Aru W (eds). *Buku Ajar Ilmu*

- Penyakit Dalam Jilid I.* Pusat Penerbitan Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia: Jakarta, 2006, pp 408–13.
- 15 Organisation WG. Global Guidelines Acute diarrhea in adults and children:a global perspective. 2012.
 - 16 Integrated Taxonomic Information System. ITIS Standard Report Page: Escherichia coli. 2012; : 285.
 - 17 Evans DJ Jr. ED. Escherichia Coli in Diarrheal Disease. In: S B (ed). *Medical Microbiology. 4th edition.* University of Texas Medical Branch at Galveston, 1996.
 - 18 ITIS. ITIS Standard Report Page: Aedes. 2019.
 - 19 Ebimieowei E, Ibemologi A. Antibiotics: Classification and mechanisms of action with emphasis on molecular perspectives. *Int J Appl Microbiol Biotechnol Res* 2016; **4**: 90–101.
 - 20 Nutr A, Bermudez-Brito M, Plaza-Díaz J, Muñoz-Quezada S, Gómez-Llorente C, Gil A. Fax +41 61 306 12 34 E-Mail karger@karger.ch Systematic Review Probiotic Mechanisms of Action. *Metab* 2012; **61**: 160–174.
 - 21 Varghese N. Naveena Varghese. 2014.
 - 22 Himedia Labs. SS Agar (Salmonella Shigella Agar). 2011.
 - 23 Use I, Summary P. Tryptic soy agar (7100). *Control* 2010; : 10–12.
 - 24 Poolman JT. *Escherichia coli.* Second Edi. Elsevier, 2016 doi:10.1016/B978-0-12-803678-5.00504-X.
 - 25 England) MS (Public H. UK Standards for Microbiology Investigations Identification of Enterobacteriaceae. *Bacteriology* 2013; **ID23**: 1–34.
 - 26 Clinical and Laboratory Standards Institute. *Performance standards for antimicrobial disk susceptibility tests: approved standard.* 2003 doi:M02-A11.
 - 27 Williams PCM, Berkley JA. Guidelines for the treatment of dysentery (shigellosis): a systematic review of the evidence. *Paediatr Int Child Health* 2018; **38**: S50–S65.
 - 28 Yang SC, Lin CH, Sung CT, Fang JY. Antibacterial activities of bacteriocins:

- Application in foods and pharmaceuticals. *Front Microbiol* 2014; **5**: 1–10.
- 29 Davaoodabadi A, Mehdi M, Dallal S, Lashani E. Antimicrobial Activity of Lactobacillus spp . Isolated From Fecal Flora of Healthy Breast-Fed Infants Against Diarrheagenic Escherichia coli. 2015; **8**. doi:10.5812/jjm.27852.
30. Lactobacillus casei ATCC 334 - Home. Regents Univ. Calif. 2013.<http://genome.jgi-psf.org/lacca/lacca.home.ht>

