

DAFTAR PUSTAKA

- Abbas, A.K., A.H. Lichtman, Pillai, S., 2017, *Cellular and Molecular Immunology 7th Edition*, USA: Elsevier.
- Abdu, S., 2011. *The Protective Role of Ajwa Date Against The Hepatotoxicity Induced By Ochratoxin A*. *Egyptian Journal of Natural Toxins*, 8(1,2), 1-15.
- Ahmad, S., 2013. Sang Bayi: Kusambut Kelahiranmu dengan Sunah-sunah Nabimu. Cetakan 1 ed. Solo: Kiswah Media.
- Alebidi, A., 2008, *Date Palm Basic Gallery*, In <http://faculty.ksu.edu.sa/10439/Pictures%20Library/Forms/AllItems.aspx>. Citation on 25 Januari 2018.
- Al-Shahib, W., J.Marshall, R., 2003, *The Fruit of The Date Palm: Its Possible Use as The Best Food for The Future?*, *International Journal of Food Sciences and Nutrition*, 54 (4), 247-259.
- Augstburger, F., Berger, J., Censkowsky, U., Heid, P., Milz, J., Streit, C., 2002, *Organic Farming in the Tropics and Subtropics (Date Palm)*, England: Naturland, In http://www.doc-developpement-durable.org/file/ArbresFruitiers/FICHES_ARBRES/Palmier-dattier/date_palms%20Organic%20Farming.pdf
- Auray G, Facci M.R., van Kessel J., Buchanan R., Babiuk LA. *et al.*, 2013. *Porcine Neonatal Blood Dendritic Cells, but Not Monocytes, Are More Responsive to TLRs Stimulation than Their Adult Counterparts*. *PloS ONE* 8(5): e59629. doi: 10.1371/journal.pone.0052629
- Baratawijaya, K. & Renggaris, 2013. *Imunologi Dasar Edisi Ke-10*. Jakarta: Balai Penerbit FKUI.
- Bezirtzoglou, E. & Stavropoulou, E., 2011. *Immunology and probiotic impact of the newborn and young children intestinal microflora*. *NCBI*, 17(6), 369-374.
- Bonaz, B. *et al.*, 2013. *Vagus Nerve Stimulation: from Epilepsy to the cholinergic anti-inflammatory pathway*. *Neurogastroenterology & Motility*, Volume 25, 08-221.
- Brandtzaeg, P., 2009, *Mucosal Immunity : Induction, Dissemination, and Effector Functions*, *Scandinavian Journal of Immunology*, 70, 505-515.

- Cheroutre, H., Lambolez, F., Mucida, D, 2011, *The Light and Dark Sides of Intestinal Intraepithelial Lymphocytes*, *USA Journal of Immunology*, 11.
- Chirico, G., 2005, *Development of the Immune System in Neonates*, *Journal Arab Neonatal Forum*, 2, 5-11.
- Dahlan, M.S. 2014. Statistik untuk Kedokteran dan Kesehatan. Edisi 6. Jakarta: Epidemiologi Indonesia.
- Depkes. 2012. Indeks rata-rata berat badan & tinggi badan balita berdasarkan usia. Dalam www.gizikia.depkes.go.id. Dikutip tanggal 17 Februari 2018.
- Dudek, R.W., 2008, *High-Yield Physiology*, United States: Wolters Kluwer Business, 126-127, E-book in https://books.google.co.id/books?id=IfefIKuS8gQC&printsec=frontcover&dq=HighYield+Physiology&hl=id&sa=X&ved=0ahUKEwiL_bXjpabMAhWTJI4KHQnFD9UQ6AEIGjAA#v=onepage&q=High-Yield%20Physiology&f=false
- Dzikro, A. 2012. Pengaruh Pemberian Kurma Tahnik Terhadap Jumlah Total Leukosit, Persentase Jumlah Monosit dan Limfosit Darah serta Titer Antibodi Mencit. Skripsi Universitas Islam Negeri Syarif Hidayatullah Jakarta. Dikutip tanggal 25 Maret 2018.
- Fabian, T.K., Fejerdy, P., Nguyen, M.T., Soti, C., Csermely, P., 2007, *Potential Immunological Functions of Salivary Hsp70 in Mucosal and Periodontal Defense Mechanisms*, *Journal of Dentistry*, Springer Nature, Hungary.
- Fikawati, S. & Syafiq, A., 2010. Kajian Implementasi dan Kebijakan Air susu Ibu Eksklusif dan Inisiasi Menyusui dini di Indonesia. *Makara Kesehatan*, 1 juni, Volume 14, 17-24.
- Fujimura, Kel E., Nicole, A.S., Cabana, M.D., Susan, V.L., 2010, *Role of The Gut Microbiota in Defining Human Health*, *NIH Public Access*, San Fransisco.
- Hamad, A. et al., 2018. *Interventions dry mouth and hiposalivation in Sjögren syndrome: a systematic review and meta-analysis*. London : *Oral Medicine Unite Eastman dental Institute*.
- Hofstetter, J., Suckow, M. & Hickman, D., 2006. *The Laboratory Rat*. 2nd penyunt. s.l.:ELsevier.
- Huurre, A., Marko, K., Samuli, R., Minna, R., Seppo, S., Erika, I., 2008, *Mode of Delivery-Effect on Gut Microbiota and Humoral Immunity*, *Neonatology*, Findland, 93, 236-240.

- Karasawa, K., Uzuhashi, Y., Hirota, M., Otani, H., 2011, *A Matures Fruit Extract of Date Palm Tree (Phoenix dactylifera L.) Stimulates the Cellular Immune System in Mice*, *Journal of Agricultural and Food Chemistry*, 59, 11287-11293.
- Karn, R., Chung, A. & Laukaitis, C., 2013. *Shared and Unique Proteins in Human, Mouse and Rat Saliva Proetomes: Footprint of Fungtional Adaptation*. *MDPI Journal*, 1(3), 275-289.
- Khanavi, M., Saghari, Z., Mohammadirad, A., Khademi, R., Hadjiakhoondi, A., Abdollahi, M., 2009, *Comparison of Antioxidant Activity and Total Phenols of Some Date Varieties*, *DARU*, 17(2), 104-108.
- Konijnenburg, D. & Muchida, D., 2017. *Quick Guide Intraepithelial Lymphocytes*. *Current Biology Magazine*, Volume 27, 731-745.
- Kusumo, P.D. 2012. Kolonisasi Mikrobiota Normal dan Pengaruhnya pada Perkembangan Sistem Imunitas Neonatal. *Jurnal Mikrobiota Nomor* 320.
- Labbok, M., Clark, D. & Goldman, A., 2004. *Breastfeeding: Maintain an Irreplaceable immunological resource*. *Nature Review Immunology*, Volume 4, 565-572.
- Lawrence, R.M., Pane, C.A., 2007, *Human Breast Milk : Current Concepts of Immunology and Infectious Diseases*, *Florida Journal of Current Problem Pediatric Adolescent Health Care*.
- Leire, E., Olson, J., Isaacs, H., Nizet, V., Hollands, A., 2013, *Role of Hipoxia Inducible Factor-1 in Keratinocyte Inflammatory Response and Neutrofil Recruitment*, *Journal of Inflammation*, BioMed Central 10, 28.
- M'Rabet, L., Vos, A.P., Boehm, G., Garssen, J., 2008, *Breast-Feeding and Its Role in Early Development of the Immune System in Infants : Consequences for Health Later in Life*, *The Journal of Nutrition*, *American Society for Nutrition*, 138, 1782-1790
- Mairy, C.N., Gery, B.H., 2004, *Does The Microbiota Regulate Immune Responses Outside The Gut*, *Trends in Microbiology*, USA.
- Machado, C., Rodrigues, M. & Maffei, H., 1994. *Gut intraepithelial lymphocyte count in neonates, infants and children*. *Acta Pædiatr*, Volume 83, 1266.
- Malole, M. & Pramono, C., 1989. *Pengantar Hewan Percobaan di Laboratorium*. Bogor: Pusat Antar Universitas Bioteknologi IPB.

- McDonald, B., Jabbri, B. & Bendelac, A., 2018. *Diverse developmental pathway of intestinal intraepithelial lymphocytes*. *Nature Review Immunology*.
- Muharto dan Ambarita, A. 2016. *Metode Penelitian Sistem Informasi: Mengatasi Kesulitan Mahasiswa dalam Menyusun Proposal Penelitian*. Yogyakarta: Deepublish.
- Noverr, M. & Huffnagie, G., 2004. *Does the microbiota regulate immune response outside the gut*. *Trends in Microbiology*.
- Olivares-Vilagómez, D., Kaer, L., 2017, *Intestinal Intraepithelial Lymphocytes : Sentinels of the Mucosal Barrier*, *Trends in Immunology*, USA : Elsevier, 3.
- Onwochei, M. & Rapp, P., 1989. *Hyposecretion of Atrial Natriuretic Factor by Prehypertensive Dahl Salt-Sensitive Rat*. *AHA Journal*, Volume 13, 440-448.
- Preidis, G. & Versalovic, J., 2009. *Targeting the human microbiome with antibiotics, probiotics, and prebiotics: gastroenterology enters the metagenomics era*. *NCBI*, 136(6), 2015-2031.
- Perveen, K., A.Bokhari, N., A.W.Soliman, D., 2012, *Antibacterial Activity of Phoenix dactylifera L, Leaf and Pit Extracts Against Selected Gram Negative and Gram Positive Pathogenic Bacteria*, *Journal of Medicinal Plants Research*, 6 (2), 296-300.
- Preidis, G.A., Versalovic, J., 2009, *Targeting the Human Microbiome With Antibiotics, Probiotics, and Prebiotics.*, *Journal of Gastroenterology Enters the Metagenomics Era*, 136, 2015-2031.
- Puri, A., R.Sahai, Singh, K.L., R.P.Saxena, J.S.Tandon, K.C.Saxena, 2006, *Immunostimulant Activity of Dry Fruits and Plant Materials Used in Indian Traditional Medical System for Mothers After Child Birth and Invalids*. *Elsevier Journal of Ethnopharmacology*, 71, 89-92, In <http://www.ncbi.nlm.nih.gov/pubmed/10904150>
- Randall, T.D., Mebius, RE., 2014. *The Development and Function of Mucosal Lymphoid Tissue: a Balancing Act With Micro-Organism*. *Mucosal Immunology*, 7(3), 455-466.
- Satuhu, S. 2010. *Kurma : Khasiat dan olahannya*. Depok: Penebar Swadaya.
- Sharp, P.E., La Regina, M.C., 1998, *A Volume in The Laboratory Animal Pocket Reference Series: The Laboratory Rat*, United States of America : CRC Press LLC.

- Simecka, J.W., 1998, *Mucosal Immunity of the Gastrointestinal Tract and Oral Tolerance*, USA *Journal of Molecular Biology and Immunology* by Elsevier.
- Smith, J. & Mangkoewidjojo, S., 1988. Tikus Laboratorium (*Rattus novergicus*). Dalam: Pemeliharaan, Pembiakan, dan Penggunaan Hewan Percobaan di Daerah Tropis. Jakarta: UI-Press, 37-57.
- Sunarko, B.K., 2010, Analisa Getaran Pada Mesin Sepeda Motor Berbasis Labview, Tesis, Depok: Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Indonesia.
- Van der Zanden, E.P., Boeckxstaens, G.E., De Jonge, W.J., 2009, *The vagus nerve as a modulator of intestinal inflammation*, *Neurogastroenterol Motil* 21 : 6-17.
- Vincent, A., Trianto, H.F., Ilmiawan, M.In'am. 2014. Pengaruh Paparan Monosodium Glutamat terhadap Histologi Duodenum Tikus Putih. *eJKI* 2(3).
- Wijayanti, W, 2010, Hubungan Antara Pemberian Asi Eksklusif Dengan Angka Kejadian Diare Pada Bayi Umur 0-6 Bulan Di Puskesmas Gilingan Kecamatan Banjarsari Surakarta, Skripsi, Surakarta: Fakultas Kedokteran Universitas Sebelas Maret, <https://eprints.uns.ac.id/2749/1/167710309201002361.pdf>, Dikutip tanggal 10 Agustus 2018.
- WHO, 2015. *World Health Statistics*, s.l.: WHO.
- Wong, N.P., 2012, *Fundamentals of Dairy Chemistry Third Edition*, New York : Springer Science & Business Media. Hofstetter, J., Suckow, M. & Hickman, D., 2006. *The Laboratory Rat*. 2nd penyunt. s.l.:Elsevier.
- Wolfensohn, S. & Lloyd, M., 1998. *Small Laboratory Animal*. Dalam: *Handbook of Laboratory Animal Management and Welfare*. 2nd penyunt. London: Blackwell Science