

DAFTAR PUSTAKA

- Adrian, et.al. 2006. *Isoflavones in breastfed infants after mothers consume soy*. The American Journal of Clinical Nutrition, 84.
- Akbar, B. 2010. *Tumbuhan dengan kandungan senyawa aktif yang berpotensi sebagai bahan antifertilitas*. Edisi 1. Jakarta: Adabia Press.
- Bacciottini, L. et.al. 2007. *Phytoestrogens: food or drug?*. Clinical Cases in Mineral and Bone Metabolism 2007. Department of Internal Medicine, University of Florence, Florence, Italy.
- Baker, R.K. et.al. 2013. *The effect of Aqueous Extract Of Anastatica Hierochuntica On Some Hormones In Mouse Females*. Vol. 26 (2). Dept. of Chemistry/College of Education for Pure Science (Ibn Al-Haitham)/University of Baghdad.
- Bertram, G., and Katzung. 2010. *Farmakologi Dasar dan Klinik Edisi 10*. Jakarta: EGC.
- British Dietetic Association (BDA). 2015. *Food Fact Sheet Stanois And Sterols*.
- Berry, C.A., Thomas EC., Piper KME, and Cregan MD. 2007. *The Histology and Cytology of The Human Mammary Gland and Breastmilk*. In: Hartmann PE, Hale TW, editors. Textbook of Human Lactation. Amarill.
- Biben. 2012. *Fitoestrogen: Khasiat Terhadap Sistem Reproduksi, Non Reproduksi dan Keamanan Penggunaannya*. Universitas Padjajaran. Bandung
- Blackburn, S.T. 2013. *Maternal, Fetal, and Neonatal Physiology: A Clinical Perspective*. 4th Ed. Elsevier.
- Block, J.H., and Beale, J.M. 2012. *Wilson and Gisvold. Buku Ajar Kimia Medisinal Organik dan Kimia Farmasi. Edisi 11*. Diterjemahkan oleh: A. A. Kd. Harmita, Emelia Devi L, M. Sumitro, Liliek Nurhidayati, Novi Yantih, Diah Widowati, Deni Rahmat, dkk. Jakarta: EGC.
- Campbell, N.A. et.al. 2010. *Biologi*. Edisi 8 Jilid 3. Diterjemahkan oleh: Damaring Tyas Wulandari. Jakarta: Erlangga.
- Champe, P., C., Harvey, R. 201. *Biokimia, Ulasan Bergambar edisi 3*. Diterjemahkan oleh: Novrianti Andita, Nuryanto Imam, Resmisari Titiek. Jakarta: EGC.
- Cunningham, et.al. 2014. *Williams Obstetrics*. 24th Ed. London. McGraw Hill Companiens.

- Dahl, L. 2015. *Clinician's Guide to Breastfeeding: Anatomy and Physiology of Breastfeeding*. [Http://www.springer.com/978-3-319-18193-6](http://www.springer.com/978-3-319-18193-6).
- Dahlan, S. 2011. *Statistik Untuk Kedokteran dan Kesehatan*. Salemba Medika. Jakarta.
- Daur, I. 2012. *Chemical properties of the medicinal herb Kaff Maryam (Anastatica hierochuntica L.) and its relation to folk medicine use*. African Journal of Microbiology Research Vol. 6 (23), pp. 5048-5051. Department of Arid Land Agriculture, Faculty of Meteorology, Environment and Arid Land Agriculture, King Abdulaziz University, Jeddah, Saudi Arabia. "Http://www.academicjournals.org/AJMR".
- Dinas Kesehatan Kota Padang. 2015. Profil Kesehatan Kota Padang Tahun 2014.
- Fang, H., dkk. 2001. *Structure-activity relationship for a large diverse set of natural, synthetic, and environmental estrogens*. Chem Res Toxicol
- Fikawati, S dan Syafiq, A. 2012. *Status Gizi Ibu dan Persepsi Ketidacukupan Air Susu Ibu*. Pusat Kajian dan Kesehatan FKM Universitas Indonesia
- Fraser, D.M. and Margaret, A.C. 2009. *Myles Buku Ajar Bidan. Edisi 14*. Diterjemahkan oleh: Sri Rahayu. Jakarta: EGC.
- Fritz, M.A. and Leon, S. 2011. *Clinical Gynecologic Endocrinology and Infertility*. Eight Edition. Lippincott Williams & Wilkins.
- Ganong, W.F. 2003. *Fisiologi Kedokteran Edisi 20*. Diterjemahkan oleh: H.M. Djauhari Widjakusumah. Jakarta: EGC
- Gatti, L. 2008. *Maternal Perceptions of Insufficient Milk Supply in Breastfeeding*. Journal of Nursing Scholarship.
- Geddes DT. 2009. *The Use of Ultrasound to Identify Milk Ejection in Women-Tips and Pitfalls*. Int Breastfeed J.;4:5. doi:10.1186/1746-4358-4-5.
- Geshev, T. S., et.,al. 2014. *Natural Products From Resurrection Plants: Potential For Medical Applications*. Biotechnology Advances, 32 (6), 1091-1101. doi:10.1016/j.biotechadv.2014.03.005
- Ghazali, F.C. 2009. *IFM surface profiler, μ CT 3D SCAN, and electron microscopical investigation of "Sanggul Fatimah" (Anastatica Hierochuntica L)*. School of Health Sciences Universiti Sains Malaysia, Health Campus, Kubang Kerian, Malaysia.
- Gross, S. M., Resnik, A. K., Nanda, J. P., Cross-Barnet, C., Augustyn, M., Kelly, L., and Paige, D. M. 2011. *Early Postpartum: A Critical Period in Setting*

- the Path for Breastfeeding Success. Breastfeeding Medicine*, 6(6), 407–412.
<http://doi.org/10.1089/bfm.2010.0089>.
- Guyton, A.C. and Hall, J.E., 2006. *Textbook of Medical Physiology*. 11th Ed. Philadelphia, PA, USA: Elsevier Saunders.
- Guyton, A.C and Hall, J.E. 2011. *Buku Ajar Fisiologi Kedokteran*. Edisi 12. Diterjemahkan oleh: Ermita I. dan Ibrahim I. Singapore: Elsevier.
- Hasselquist, M.B. 2006. *Tatalaksana Ibu dan Bayi Pasca Kelahiran*. Cetakan 1. Diterjemahkan oleh: Nadjamuddin. Jakarta: Prestasi Pustakaraya.
- Hegar, B., dkk. 2008. *Bedah ASI*. Cetakan 1. Jakarta: Balai Penerbit FKUI.
- Heinrich, Michael, Barnes, Joanne, Gibbons, Simon, Williamso, Elizabeth M. 2010. *Fundamental of Pharmacognosy and Phytotherapi*. Hungary: Elsevier.
- Horseman, N.D. and Karen A.G. 2014. *Prolactin Actions*. <Http://jme.endocrinology-journals.org>. Program in Systems Biology and Physiology, Department of Molecular and Cellular Physiology. Bioscientifika Ltd.
- Ishida, M., Hara, M., Fukino, N., Kakizaki, T., Morimitsu, Y. 2014. *Glucosinolate Metabolism, Functionality and Breeding for the Improvement of Brassicaceae Vegetables*. Breeding Science. doi:10.1270/jsbbs.64.48.
- IUCN The World Concervation Union. 2005. “*A Guide To Medisinal Plants In North Africa*”. IUCN centre for mediteranean cooperatin.
- Kamariyah, N. 2011. *Pengaruh Fraksi Ekstrak Daun Katuk (Sauropus Androgynus L.Merr) Terhadap Kadar Prolaktin Tikus Menyusui dan Sel Neuraglia Anak Tikus*. Universitas Airlangga Surabaya.
- Kar, A. 2009. “*Pharmacognosy and fharmacobiotechnologi (Resived-Expanded Second Edition)*”. New Age International. Limited Publisher. New Delhi.
- Kemenkes RI. 2013. *Pekan ASI Sedunia 2013*. Direktorat Jenderal Kesehatan Masyarakat. “<Http://www.kesmas.kemkes.go.id/pekan-asi-sedunia-2013/>”.
- Kemenkes RI. 2014. *Situasi dan Analisis ASI Eksklusif*. Pusat Pusat Data dan Informasi Kementerian Kesehatan RI.
- Kemenkes RI. 2015. *Situasi dan Analisis Gizi*. Pusat Data dan Informasi Kementerian Kesehatan RI.
- Kim, S.H. and Mi, J.P. 2012. *Effect of phytoestrogen on sexual development*. “<Http://dx.doi.org/10.3345/kjp.2012.55.8.265>”. Korean J Pediatr

- 2012;55(8):265-271. Department of Pediatrics, Sanggye Paik Hospital, Inje University College of Medicine, Seoul, Korea.
- Ladewig. 2006. *Asuhan Ibu dan Bayi Baru Lahir*. Jakarta: EGC
- Law, KS. et.al. 2009. *Ultrastructural Finding of Anastatica hierochuntica L. (Sanggul Fatimah) towards explaining its Medicinal Properties*. Vol. 9. Annals of Microscopy. Hospital Universiti Sains Malaysia, Health Campus, Universiti Sains Malaysia, Malaysia.
- Lawrence, R.M and Lawrence R.A. 2011. *Breastfeeding. A Guide For the Medical Profession*. 7th Ed. Saunders Elsevier.
- Lawrence, R.M and Lawrence R.A. 2014. *Creasy and Resnik's Maternal-Fetal Medicine principles and Practice*. 7th Ed. Elsevier Inc.
- Mahan, L.K. and Sylvia E.S. 2008. *Krause's Food & Nutrition Therapy*. Edition 12. Elsevier.
- Manuaba, I.B.G dkk. 2007. *Pengantar Kuliah Obstetri*. Cetakan 1. Jakarta: EGC.
- Marmi. 2012. *Asuhan Neonatus, Bayi, Balita dan Anak Prasekolah*. Yogyakarta: Pustaka Pelajar.
- Maryunani, Anik. 2012. *Inisiasi Menyusu Dini, ASI Ekklusif dan Manajemen Laktasi*. Jakarta: TIM.
- Mohamed, A.A. et al. 2010. *Antioxidant and antimicrobial properties of kaff Maryam (Anastatica hierochuntica) and doum palm (Hyphaene thebaica)*. Department of Plant Biochemistry, Agricultural & Biological Research Division, National Research Center (NRC), El Behouth St., Dokki, Cairo, Egypt.
- Mueller, A. et.al. 2006. *Role of estrogen and progesterone in the regulation of uterine peristalsis: results from perfused non-pregnant swine uteri*. Human Reproduction Vol. 21. Departmen of Obstetrics and Gynecology, University Hospital Erlangen, Erlangen, Germany.
- Murata, T., et.al. 2014. *Rat Uterine Oxytocin Receptor and Estrogen Receptor α and β mRNA Levels are Regulated by Estrogen Through Multiple Estrogen Receptors*. Vol. 6. Journal of Reproduction and Development. Department of Integrative Physiology, Faculty of Medical Science, University of Fukui, Fukui 910-1193, Japan.
- Murray, Sharon Smith and McKinney, Emily Slone. 2014. *Foundation of Maternal-Newborn and Women's Health Nursing*. 6th Edition. Elsevier.

- Nani, D. 2009. *Pengaruh air rendaman rumput fatimah (Anastatica Hierochuntica L) terhadap frekuensi kontraksi otot uterus tikus galur sprague dawley pada fase estrus*. Jurnal Keperawatan Soedirman. Volume 4. Jurusan Keperawatan FKIK Universitas Jenderal Soedirman Purwokerto.
- Nani, D. 2010. *Perubahan amplitude kontraksi otot uterus tikus akibat pemberian rumput fatimah (Anastatica hierochuntica L)*. Mandala of Health. Volume. 4. Fakultas Kedokteran dan Ilmu-ilmu Kesehatan Universitas Jenderal Soedirman Purwokerto.
- New Zealand Food Safety Authority (NZFSA). 2010. *Glukosinolates-Information Sheet*.
- Nirwana, Ade Benih. 2014. *ASI dan Susu Formula*. Yogyakarta: Nuha Medika.
- Noviyanti. 2017. *Pengaruh Pemberian Air Rendaman Rumput Fatimah (Anastatica Hierochuntica) Terhadap Kadar Hormon Estrogen Dan Hormon Oksitosin Pada Tikus Putih (Rattus Norvegicus) Bunting*. Jurnal Action: Aceh Nutrition Journal.
- Nurmala, I. 2015. *“Perkembangan Kelenjar Mammae Induk Mencit (Mus musculus L.) yang Diberi Ekstrak Etanol Daun Pare (Momordica Charantia L.) Selama Periode Kehamilan”*. Kementerian Pendidikan dan Kebudayaan. Universitas Jenderal Soedirman Fakultas Biologi. Purwokerto.
- Patisaul, H. B., and Jefferson, W. 2010. *The Pros and Cons of phytoestrogens*. NIH Public Access. Doi:10.1016/j.yfrne.2010.03.003
- Prawirohardjo, S. 2010. *Ilmu Kebidanan*. Edisi 4, Cetakan 3. Jakarta: PT. Bina Pustaka.
- Prayogha, P.K. 2012. *Profil Hormon Ovari Sepanjang Siklus Estrus Tikus (Rattus Norvegicus) Betina Menggunakan Fourries Transform Infrared (FTIR)*. Departemen Biologi Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Indonesia. Depok.
- Putra, A.P. 2009. *Efektifitas Pemberian Kedelai Pada Tikus Putih (Rattus Norvegicus) Bunting dan Menyusui Terhadap Pertumbuhan dan Kinerja Reproduksi Anak Tikus Betina*. Jurnal Fakultas Kedokteran Hewan Institut Pertanian Bogor. Bogor.
- Puspitasari, E. 2018. *Pengaruh Pemberian Susu Kedelai Terhadap Peningkatan Produksi ASI Pada Ibu Nifas Di RB Bina Sehat Bantul*. Jurnal Kebidanan Universitas Aisyiyah Yogyakarta. Jurnal.unimus.ac.id

- Ridwan, E. 2013. *Etika Pemanfaatan Hewan Percobaan dalam Penelitian Kesehatan*. J Indon Med Assoe, Volume: 63. Komite Etik Penelitian Kesehatan Fakultas Kedokteran Universitas Indonesia/Rumah Sakit Cipto Mangunkusumo, Jakarta.
- Roesli, U. 2009. *Inisiasi Menyusui Dini Plus Asi Eksklusif*. Pustaka Bunda Jakarta.
- Saleh, J. and Machado, L. 2012. *Rose Of Jericho: A Word Of Caution*. Oman Medical Jurnal. doi 10. 5001/omj.2012.86
- Shad, A.A. et.al. 2014. *Phytochemical and Biological Activities of Four Wild Medicinal Plants*. Hindawi Publishing Corporation the Scientific World Jurnal. doi.org/10.1155/2014/857363
- Sherwood, L. 2011. *Fisiologi Manusia: dari sel ke sistem*. Edisi 6. Diterjemahkan oleh: Brahm U. Pendit. Jakarta: EGC.
- Siswosudarmo, R. dan Ova, E. 2010. *Obstetri Fisiologi*. Cetakan 2. Pustaka Cendekia.
- Sitasiwi, A.J. *Hubungan kadar hormon estradiol $17-\beta^2$ dan tebal endometrium uterus mencit (*mus musculus l.*) selama satu siklus estrus*. Anatomi Fisiologi, XVI (2).pp. 38-45. “[Http://eprints.undip.ac.id/6192/](http://eprints.undip.ac.id/6192/)”. Laboratorium Biologi Struktur dan Fungsi Hewan Jurusan Biologi FMIPA UNDIP.
- Sooi, L.K and Keng, S.L. 2013. *Herbal Medicines: Malaysia Women's Knowledge and Practice*. Hindawi Publishing Corporation. “[Http://dx.doi.org/10.1155/2013/438139](http://dx.doi.org/10.1155/2013/438139). www.hindawi.com/journals”.
- Stables, D and Rankin, J. 2010. *Physiology in Childbearing with Anatomy and Related Biosciences*. 3th Ed. Bailliere Tindal Elsevier.
- Suarsana I. N. et.al. 2011. *Tepung Tempe Kaya Isoflavon Meningkatkan Kadar Kalsium, Posfor, dan Estrogen Plasma Tikus Betina Normal*. Jurnal Veteriner.
- Tauriska, T.A. 2015. *Hubungan Antara Isapan Bayi dengan Produksi ASI Pada Ibu Menyusui Di Rumah Sakit Islam Jemursari Surabaya*. Universitas Nahdatul Ulama Surabaya.
- UNICEF. *Programming Guide Infant and child feeding*. “[Http://www.unicef.org/nutrition/files/Final_IYCF_programming_guide_June_2012.pdf](http://www.unicef.org/nutrition/files/Final_IYCF_programming_guide_June_2012.pdf)”.
- Varney, H. dkk. 2007. *Buku Ajar Asuhan Kebidanan*. Edisi 4, Volume 2. Diterjemahkan oleh: Laily Mahmudah dan Gita Trisetya. Jakarta: EGC

- Watson, C.J. and Walid, T.K. 2008. *Mammary development in the embryo and adult: a journey of morphogenesis and commitment*. "http://doi:10.1242/dev.005439". Department of Pathology, University of Cambridge, Tennis Court Road, Cambridge.
- Watt, J., and Mead, J. 2013. *What paediatricians need to know about breastfeeding*. *Paediatrics and Child Health (United Kingdom)*, 23(8), 362–366. <http://doi.org/10.1016/j.paed.2013.05.004>.
- White-Traut, R. 2009. *Detection of Salivary Oxytocin Levels in Lactating Women*. NIH Public Access Author Manuscript. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2767206/pdf/nihms141724.pdf>
- Widiartini, W. dkk. 2013. *Pengembangan usaha produksi tikus putih (rattus Norvegicus) tersertifikasi dalam upaya memenuhi kebutuhan hewan laboratorium*. S-1 Peternakan, Fakultas Peternakan dan Pertanian, Universitas Diponegoro.
- World Health Organization (WHO). (2010). *Indicators for assessing infant and young child feeding practices part 2 measurement*. "Http://www.ifpri.org/sites/default/files/publications/childfeeding.pdf".
- World Health Organization (WHO). (2011). *Ekklusif breastfeeding for six months best for babies everywhere*. 2 Maret 2016. Http://www.who.int/nutrition/topics/exclusive_breastfeeding_for_six_months_best_for_babies_everywhere/en
- Zhang Yan, et.al. 2009. *Genistein and a Soy Extract Differentially Affect Three-Dimensional Bone Parameters and Bone Specific Gene Expression in Ovariectomized Mice*. *The Journal of Nutrition*.