

DAFTAR PUSTAKA

- Akbar, B. (2010). “*Tumbuhan dengan Kandungan Senyawa Aktif yang Berpotensi Sebagai Bahan Antifertilitas*”. Adabia Press UIN. Jakarta.
- Algamdi, N., Mullen, W., Crozier A. (2011). “*Natural Products and Resources Repository. Tea Preparat From Anastatica hierochuntica Seeds Contains a Diversity of Antioxidant Flavonoid, Chlorogenic Acids and Phenolic Compounds*”. National Institute Of Science Communication and Information Resources. India.
- Ali, B. H., Baker, R. K., Mohammad, T. U., Hassn, H. A. (2014). “*Anastatica Hierochuntica L Used As an Alternative of Conjugated Estrogen (Premarin) in Rabbit Females*”. Journal of Advances in Chemistry.
- Andersen, Ø. M. and Markham, K. R. (2006). “*Flavonoids ; Chemistry, Biochemistry and Applications*”. Taylor and Francis. Newyork.
- Astutik, H. (2010). “*Pengaruh Pemberian Ekstrak Rumput Fatimah (Anastatica Hierochuntica L) Terhadap Ekspresi Reseptor Estrogen (Era) Sel Miometrium Mencit (Mus musculus) Bunting*”. Universitas Airlangga. Surabaya.
- Bacciottini, L., Alberto, F., Pampaloni, B., Bartolini, E., Carossino, A. M., Brandi, M. L. (2007). “*Phytoestrogens ; Food or Drug?*”. Departement of Internal Medicine. University of Florence. Italy.
- Baker, R. K., Mohammd, T. U., Ali, B. H., Jameel, N. M. (2013). “*The Effect of Aqueous of Anastatica Hierochuntica on Some Hormones in Mouse Females*”. Chemistry/College of Education for Pure Science (Ibn Al-Haitham). Baghdad.
- Bertram, G. and Katzung. (2010). “*Farmakologi Dasar dan Klinik Edisi 10*”. EGC. Jakarta.
- Biben, A. (2006). “*Keamanan Penggunaan Sediaan Fitoestrogen*”. Universitas Padjajaran. Bandung.
- _____. (2012). “*Fitoestrogen : Khasiat Terhadap Sistem Reproduksi, Non Reproduksi dan Keamanan Penggunaannya*”. Universitas Padjajaran. Bandung.
- Blackburn, S. T. (2013). “*Maternal, Fetal, Neonatal Physiology. A Clinical Perspective. Fourth Edition*”. Elsevier. Washington.

Block, J. H. and Beale, J. M. (2012). “*Wilson & Gisvold. Buku Ajar Kimia Medisinal Organik dan Kimia Farmasi. Edisi 11*”. Diterjemah oleh : A. A. Kd. Harmita, Emelia Devi L, M. Sumitro, Liliek Nurhidayati, Novi Yantih, Diah Widowati, Deni Rahmat, dkk. EGC. Jakarta.

British Dietetic Association (BDA). (2015). “*Foot Fact Sheet Stanols And Sterols*”.

Campbell, N. A., Reece, J. B., Urry, L. A., Cain, M. L., Wasserman, S. A., Minorsky, P. V., Jackson, R. B. (2010). “*Biologi. Edisi Kedelapan Jilid 3*”. Diterjemah oleh : Wulandari Damaring T. Erlangga. Jakarta.

Champe, P. C., Harvey, R. A., Ferrier, D. R. (2011). “*Biokimia. Ulasan bergambar edisi 3*”. Diterjemah oleh : Novrianti Andita, Nuryanto Imam, Resmisari Titiek. EGC. Jakarta.

Coad, J. and Dunstall, M. (2010). “*Anatomi dan Fisiologi untuk Bidan*”. Diterjemah oleh : Pendit Brahm U. EGC. Jakarta.

Cunningham, F. G., Leveno, K. J., Bloom, S. L., Hauth, J. C., Rouse, D. J., Spong, C. Y. (2013). “*Obstetri Williams Edisi 23 Volume 1*”. Diterjemah oleh : Pendit Brahm U. EGC. Jakarta.

Dahlan, S. (2011). “*Statistik Untuk Kedokteran dan Kesehatan*”. Salemba Medika. Jakarta.

Daur, I. (2012). “*Chemical Properties of the Medicinal Herb Kaff Maryam (Anastatica Hierochuntica) and Its Relation to Folk Medicine Use*”. Africa Journal of Microbiology Research. doi: 10.5897/AJMR12.755

Dinas Kesehatan Provinsi Sumatera Barat. (2012). “*Profil Kesehatan Provinsi Sumatera Barat*”. Dinas Kesehatan Provinsi Sumatera Barat.

Gechev, T. S., Hille, J., Woerdenbag, H. J., Benina, M., Mehterov, N., Toneva, V., Mueller-Roeber, B. (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, µCT 3D SCAN, and Electron Microscopical Investigation of ‘Sanggul Fatimah’ (Anastatica Hierochuntica)*”. School of Health Sciences Universiti Sains Malaysia, Health Campus. Kelantan. Malaysia. doi: 10.3217/978-3-85125-062-6-216

Greenstein, B. and Wood, D. F. (2010). “*At a Glance, Sistem Endokrin. Edisi kedua*”. Diterjemah oleh : Elizabeth Yasmine dan Asri Dwi R. Erlangga Medical Series. Jakarta.

- Guyton, A. C. and Hall, J. E. (2014). “*Buku Ajar Fisiologi Kedokteran. Edisi 12*”. Diterjemah oleh : Irawati, Dian Ramadhani, Fara Indriyani, Frans Dany, Imam Nuryanto, Srie Sisca P.R, Titiek Resmisar dkk. EGC. Jakarta.
- Hamid, H. Y. And Zakaria M. Z. A. B. (2013). “*Reproductive Characteristics of the Female Laboratory Rat*”. African Journal of Biotechnology. doi: 10.5897/AJB12.2046
- Harkness, J. E., Turner, P. V., Woude, S. V., Wheler, C. L. (2010). “*Harkness and Wagner's, Biology and Medicine of Rabbits and Rodents. Fifth Edition*”. Willey-Blackwell. American College of Laboratory Animal Medicine.
- Hashem, N. M. and Soltan, Y. A. (2015). “*Impact Of Phytoestrogens On Livestock Production: A Review*”. Department of Animal Production, Faculty of Agriculture, Alexandria University. Alexandria, Egypt.
- Heffner, L. J. and Schust, D. J. (2008). “*At a Glance, Sistem Reproduksi Edisi Kedua*”. Diterjemah oleh : Vidhia Umami. Erlangga Medical Series. Jakarta.
- Hidayat, A. A. (2013). “*Metode Penelitian Keperawatan dan Teknik Analisis Data*”. Salemba Medika. Jakarta.
- 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 Conservation Union. (2005). “*A Guide To Medicinal Plants In North Africa*”. IUCN centre for mediterranean cooperation.
- Kar, A. (2009). “*Pharmacognosy and Pharmacobiotecnology (Revised –Expanded Second Edition)*” New Age International Limited Publisher. New Delhi.
- Kementerian Kesehatan (Kemenkes) RI. (2014). *InfoDATIN Pusat Data dan Informasi Kementerian Kesehatan RI*.
- Kim, S. H. And Park, M. J. 2012. “*Effect of Phytoestrogen on Sexual Development*”. University College of Medicine. Seoul, Korea.
- Macdonald, S. and Magill-Cuerden, J. (2012). “*Mayes Midwifery. Fourteenth Edition*”. Elsevier. UK.
- Mariati, U., Agus, Z., Sulin, D., Masrul, Amri, Z., Arasy, F., Muslim., Hanum, H., Mohanis, Arma, F. (2011). “*Studi Kematian Ibu dan Kematian Bayi di Provinsi Sumatera Barat : Faktor Determinan dan Masalahnya*”. Padang. Sumatera Barat.

- Mohamed, A. A., Khalil, A. A., El-Beltagi, H. E. S. (2010). "Antioxidant and Antimicrobial Properties of Kaff Maryam (*Anastatica hierochuntica*) and Doum Palm (*Hyphaene thebaica*)". Grasas Y Aceites. Cairo University. Egypt. doi: 10.3989/gya.064509
- Moutsatsou, P. (2007). "The Spectrum of Phytoestrogens in Nature : Our Knowledge is Expanding". Department of Biological. Athens, Greece.
- 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. Purwokerto.
- _____. (2010). "Perubahan Amplitudo Kontraksi Otot Uterus Tikus Akibat Pemberian Rumput Fatimah (*Anastatica Hierochuntica L*)". Mandala of Health. Universitas Jenderal Soedirman. Purwokerto.
- New Zealand Food Safety Authority (NZFA). 2010. Glukosinolates-Information Sheet.
- Patisaul, H. B. and Jefferson, W. (2010). "The Pros and Cons of Phytoestrogens". NIH Public Access. doi:10.1016/j.yfrne.2010.03.003
- Rahman, A. A., Sulaiman, S. A., Ahmad, Z., Daud, W. N. W., Hamid A. M. (2008). "Prevalence And Pattern Of Use Of Herbal Medicines During Pregnancy In Tumpat District, Kelantan". Malaysian Journal Of Medical Sciences.
- Ramadhy, A. S. (2011). "Biologi Reproduksi". Refika Aditama. Jakarta.
- Rees, C. (2011). "An Introduction To Research For Midwives". Elsevier. UK.
- Retana-Márquez, S., Hernández, H., Flores, J. A., Muñoz-Gutiérrez, M., Duarte, G., Vielma, J., Fitz-Rodríguez, G., Fernández, I. G., Keller, M., Delgadillo, J. A. (2012). "Effects of Phytoestrogens on Mammalian Reproductive Physiology". Tropical and Subtropical Agroecosystems.
- Ridwan, E. (2013). "Etika Pemanfaatan Hewan Percobaan dalam Penelitian Kesehatan". Artikel Pengembangan Pendidikan Keprofesian Berkelanjutan (P2KB). IDI. Jakarta.
- Romm, A. (2015). "Botanical Medicine For Women's Health". Elsevier.
- Saleh, J. and Machado, L. (2012). "Rose Of Jericho : A Word Of Caution". Oman Medical Journal. doi 10. 5001/omj.2012.86

Sastroasmoro, S. dan Ismael, S. (2011). “*Dasar-dasar Metodologi Penelitian Klinis Edisi ke-4*”. Sagung Seto. Jakarta.

Shad, A. A., Ahmad, S., Ullah, R., Abdel-Salam, N. M., Fouad, Rehman, N. U., Hussain, H., Saeed, W. (2014). “*Phytochemical and Biological Activities of Four Wild Medicinal Plants*”. Hindawi Publishing Corporation the Scientific World Journal. doi.org/10.1155/2014/857363

Sherwood, L. (2012). “*Fisiologi Manusia Dari Sel ke Sistem. Edisi 6*”. Diterjemah oleh : Pendit Brahm U. EGC. Jakarta.

Sooi, L. K. and Keng, S. L. (2013). “*Herbal Medicines : Malaysian Women’s Knowledge and Practice*”. Hindari Publishing Corporation.

Sooi Law K., Keng Soon L, Mohsin Syed, Ghazali Farid C. 2009. *Ultrastructural Findings of Anastatica hierochuntica L. (Sanggul Fatimah) towards Explaining its Medical Properties*. Annals of Microscopy Vol 9.

Suarsana I N., Dharmawan I N. S., Gorda I W., Priosoeryanto Bambang P. 2011. *Tepung Tempe Kaya Isoflavon Meningkatkan Kadar Kalsium, Posfor, dan Estrogen Plasma Tikus Betina Normal*. Jurnal Veteriner.

Sugiyono. (2014). “*Statistika Untuk Penelitian*”. Alfabeta. Bandung.

Sukmadinata, N. S. (2010). “*Metode Penelitian Pendidikan*”. Program Pasca Sarjana Universitas Indonesia dengan PT. Remaja Rosdakarya. Jakarta.

Survei Demografi dan Kesehatan Indonesia (SDKI) 2012. (2013). BKKBN, BPS, Kementerian Kesehatan, USAID.

UNICEF. (2012). *Ringkasan Kajian Kesehatan Ibu dan Anak*. UNICEF Indonesia.

Woclawek-Potocka, I., Mannelli, C., Boruszewska, D., Kowalczyk-Zieba I., Waśniewski, T., Skarżyński, D. J. (2013). “*Diverse Effects of Phytoestrogens on the Reproductive Performance : Cow s a Model*”. International Journal of Endocrinology.

Westwood, F. R. (2008). “*The Female Rat Reproductive Cycle ; A Practical Histological Guide to Staging*”. Toxicologic Pathology. United Kingdom. doi: 10.1177/0192623308315665

WHO. (2005). “*National Policy on Traditional Medicine and Regulation of Herbal Medicine*”. Geneva : World Health Organization Press.

_____. (2010). *WHO Recommendations For Induction Labour*.

_____. (2015). “*Trends in Maternal Mortality 1990-2015*”. Estimates by WHO, UNICEF, UNFPA, The World Bank and The United Nation Population Division. WHO, UNICEF, UNFPA, The World Bank, United Nation.

Widiartini Wiwik, Siswati Eka, Setiyawati Ana, Rohman Ita M., Prastyo Eko. 2013. *Pengembangan Usaha Produksi Tikus Putih (Rattus Norvegicus) Tersertifikasi dalam Upaya Memenuhi Kebutuhan Hewan Laboratorik*. Universitas Diponegoro.

Yanwirasti. (2008). “*Langkah-langkah Pokok Penelitian Biomedik*”. Universitas Andalas. Padang.

Zhang Yan, Li Qi, Wan Hoi-ying, Helferich William G., Wong Man-sau. 2009. *Genistein and a Soy Extract Differentially Affect Three-Dimensional Bone Parameters and Bone Specific Gene Expression in Ovariectomized Mice*. The Journal of Nutrition.

