

## DAFTAR PUSTAKA

- Bruneton, J. (1999). *Pharmacognosy phytochemistry medicinal plants* (2 ed.). Paris: Lavoisier Publishing.
- Centers for Disease Control and Prevention. (2015). *Persistent Travelers' Diarrhea*. Retrieved October 18, 2015, from  
<http://wwwnc.cdc.gov/travel/yellowbook/2016/post-travel-evaluation/persistent-travelers-diarrhea>
- Chao, W.-W., & Lin, B. (2010). Isolation and identification of bioactive compounds in Andrographis paniculata (Chuanxinlian). *Chinese Medicine*, 5 (17).
- Chatterjee, N., Biswas, S., Saha, N. C., & Biswas, S. J. (2014). ANDROGRAPHIS PANICULATA A TRADITIONAL HERB WITH PHARMACOLOGICAL PROPERTIES: A REVIEW. *Global Journal of Research on medical plants & indigenous medicine*, III (5).
- Chinese Academy of Sciences. (2010). *Andrographis paniculata*. Retrieved October 18, 2015, from  
[http://english.xtbg.cas.cn/rs/ma/201009/t20100915\\_58913.html](http://english.xtbg.cas.cn/rs/ma/201009/t20100915_58913.html)
- Dalimarta, S. (2011). ATLAS TUMBUHAN OBAT INDONESIA Jilid 1. *Trubus Agriwidya, Agnggota Ikapi*.
- Dewoto, H. R. (2007). Pengembangan obat tradisional Indonesia menjadi fitofarmaka. Dalam Majalah kedokteran Indonesia. Jakarta.
- Ganong, W. F. (2008). Buku Ajar Fisiologi Kedokteran. 22.
- Goodman, & Gilman. (2006). The pharmacological basis of therapeutics (VOL.11) United States: McGraw-Hill.
- Gupta, S., Yadava, J., & Tandon, J. (2008). Antisecretory (Antidiarrhoeal) Activity of Indian Medicinal Plants Against Escherichia Coli Enterotoxin-Induced Secretion in Rabbit and Guinea Pig Ileal Loop Models. *International Journal of Pharmacognosy*, 31 (3).

- Hubell. (2011, October 25). *What is Waldeyer's Ring?* Retrieved October 18, 2015, from  
<https://www.uvm.edu/medicine/surgery/documents/TonsillectomyandAdenoidectomy1.pdf>
- Hanafiah, K. A. (2005). Rancangan percobaan aplikatif : Aplikasi kondisional bidang pertanian, peternakan, perikanan, industri dan hayati. Jakarta: PT Raja Grafindo Persada
- Indian Institute of Integrative Medicine. (2012). *Andrographis Paniculata*. Retrieved October 18, 2015, from [http://www.herbalnet.org/wholeherb/andro\\_panic.asp](http://www.herbalnet.org/wholeherb/andro_panic.asp)
- Integrated Taxonomic Information System. (2015). *Andrographis paniculata (Burm. f.) Wall. ex Nees*. Retrieved October 18, 2015, from  
[http://www.itis.gov/servlet/SingleRpt/SingleRpt?search\\_topic=TSN&search\\_value=184881](http://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=184881)
- Kalaya, A., & Uraiwan, P. (2012). Spasmolytic and Antidiarrheal Activities of *Andrographis paniculata* Wall. ex Nees in Animal Model. *Bulletin of the Department of Medical Sciences*, 39 (1).
- Kathryn L. McCance, S. E. (2010). PATOPHYSIOLOGY: The Biologic Basis for Disease in Adults And Children. 6.
- Kementrian Kesehatan RI. (2011). Buletin Jendela Data dan Informasi Kesehatan. *Triwulan II*, 2.
- Kelompok Kerja Ilmiah Yayasan Pengembangan Obat Bahan Alam Phyto Medica (1993). Pedoman pengujian dan pengembangan fitofarmaka : penapisan farmakologi, pengujian fitokimia dan pengujian klinik. Jakarta.
- Longo, D., Fauci, A., Kasper, D., Hauser, S., Jameson, J., & Loscalzo, J. (2015). *Harrison's Principles of Internal Medicine* (19th ed.). New York, NY: McGraw-Hill.
- Marcellus Simadibrata K, D. DIARE AKUT. In V (Ed.), *BUKU AJAR ILMU PENYAKIT DALAM*. Jakarta: InternaPublishing.
- Md. Sanower Hossain, Z. U. (2014). *Andrographis paniculata (Burn. f.) Wall. ex Ness: A Review of Ethnobotany, Phytochemistry, and Pharmacology.* (T. Efferth, Ed.) *The Scientific World Journal*, 2014.

- Mescher, A. L. (2013). *Junqueira's Basic Histology* (13th ed.). New York, NY: McGraw-Hill.
- National Collaborating Centre for Women's and Children's Health (UK). (2009). *Diarrhoea and Vomiting Caused by Gastroenteritis: Diagnosis, Assessment and Management in Children Younger than 5 Years*. London: RCOG Press.
- Scanlon, V., & Sanders, T. (2010). *Essentials of Anatomy and Physiology* (6th ed.). Philadelphia, PA: The F.A. Davis Company.
- Sherwood, L. (2012). *Human Physiology: From Cells to Systems* (8th ed.). Belmont: Thomson Brooks/Cole.
- Simadibrata, M., & Daldiyono. (2009). *Buku Ajar Ilmu Penyakit Dalam Jilid I* (5 ed.). Jakarta: Interna Publishing.
- Sisson, V. (2011, June 3). *Types of Diarrhea and Management Strategies*. Retrieved October 18, 2015, from <http://www.freeece.com/Files/Classroom/ProgramSlides/74e8eb83-3951-476c-87c9-ce00afb7e3b6/Diarrhea%20Homestudy.pdf>
- Standring, S. (2008). *Gray's Anatomy: The Anatomical Basis for Clinical Practice* (40th ed.). London: Elsevier Churchill-Livingstone.
- Tambunan, Y. L. (2009). Efek antidiare ekstrak etanol daun salam (*Syzygium polyanthum* (Wight) Walp.) pada menit galur Swiss Webster jantan. Bandung: FK UKM.
- The World Health Organization. (2013). *Diarrhoeal Disease*. Retrieved October 18, 2015, from <http://www.who.int/mediacentre/factsheets/fs330/en/>
- The World Health Organization. (2004). *WHO Monographs on Selected Medicinal Plants - Volume 2*. Geneva: The WHO Press.
- Tunaru, S., Althoff, T., Nüsing, R., Diener, M., & Offermanns, S. (2012). Castor oil induces laxation and uterus contraction via ricinoleic acid activating prostaglandin EP3 receptors. *Proceedings of the National Academy of Sciences of the United States of America*, 109 (23), 9179–9184.
- Xu, C., & Wang, Z. (2011). [Chemical constituents from roots of Andrographis paniculata]. *Yao Xue Xue Bao*, 46 (3), 317-321.