

REFERENCES

- Abedin, S., J.S. Mossa, M.S. Al-Said, and M.A. Al-Yahya. 2001. In: Chaudhury, S.A. (Ed.), Flora of Kingdom of Saudi Arabia. National Agriculture and Water Research Centre, Riyadh, Saudi Arabia, 298.
- Chanda S., M. Kaneria, and Y.K. Vaghasiya. 2011. Evaluation of antimicrobial potential of some Indian medicinal plants against some pathogenic microbes. *Indian Journal of Natural Products and Resources*. 2011;2(2):225–228.
- Contr. Gray Herb. 1955. (176: 53)
- Das R and P. Handique. 2011. In Vitro Evaluation Of Phenol, Flavonoid And Antioxidant Properties Of Methanolic Extract Of *Phyllanthus Fraternus* Webster. *Asian Journal of Science and Technology* Vol. 4 November, 2011
- Garima S. and P. K., Goyal. 2007. Prevention Of Radiation Induced Hematological Alterations By Medicinal Plant *Rosmarinus Officinalis*, In Mice Afr. J. Trad. Cam. 4 (2): 165-172.
- Goghwani S., J.L. Godhwani, and D.S. Vyas. 1987. *Ocimum Sanctum-An Experimental Study Evaluating Its Anti-Inflammatory, Analgesic And Antipyretic In Animals*. *J Ethanopharmacol* 21:153-163
- Gupta J. and Ali M. 2003. *Phyllanthus fraternus Webster* (synonym *P. niruri* auct. non Linn.) (Euphorbiaceae). In: Majumdar, D.K., Govil, J.N. & Singh, V.K. (Editors).
- Halliwell B, and J. Gutteridge. 1992, Cross CE. Free Radicals, Antioxidants And Human Disease: Where Are We Now? *J Clin Lab Med.*;119:598-620.
- Henry J.B. 1974. Clinical Diagnosis and Management by Laboratory Method. W.B. Saunders Co. Philadelphia PA p. 361.
- Henry R.J. 1974. Clinical Chemistry Principles and Technique 2nd Ed. Harper and Row New York NY p. 882.
- Herman S., R.S. Kusriningrum, Tri Nurhajati,Sidik B. Romziah, Al-Arief Anam, L. Mirni, P. Widya. 2012. Teknologi Pakan Hewan. Departmen Peternakan Fakultas Kedokteran Hewan Universitas Airlangga Edisi ketiga.
- Johnston D.E. 1999. "Special considerations in interpreting liver function tests". *Am Fam Physician* 59 (8): 2223–30. PMID 10221307
- Kirtikar K.R. and B.D. Basu. 1975. Indian Medicinal Plants, vol. 1., second ed. Lalit Mohan Babu and Co., Allahabad, 2225.

- Koffuor G.A. and P.Amoateng. 2011. Antioxidant and anticoagulant properties of *Phyllanthus fraternus* GL Webster (Family: Euphorbiaceae) *Journal of Pharmacology and Toxicology*. 2011;6(7):624–636.
- Kusriningrum R.S. 2012. Perancangan Percobaan. Airlangga University Press. Surabaya.
- Lab. 2015. Research Animal Resources, University of Minnesota, <http://www.ahc.umn.edu/rar/refvalues.html>
- Lee and Mary. 2009-03-10. Basic Skills in Interpreting Laboratory Data. ASHP. pp. 259–. ISBN 978-1-58528-180-0. Retrieved 5 August 2011.
- McKay D.L. and J.B. Blumberg. 2007, A review of the bioactivity of South African herbal teas: Roobos (*Aspalathus linearis*) and Honey comb (*Cyclopia intermedia*). *Phytother Res* 2007; 21: 01
- Mehta Kavit, B.N Patel, and B.K. Jain. 2013. Phytochemical analysis of leaf extract of *Phyllanthus fraternus*. *Research Journal of Recent Sciences Vol. 2(ISC-2012)*, 12-15 (2013)
- Meydani M., R.D. Lipman, Han S.N., D. Wu, A. Beharka and K.R. Martin. 1998, *et al.* The effect of long-term dietary supplementation with antioxidants. *Ann NY Acad Sci.* 1998;854:352-60.
- Mohammad Sulchan and Endang Nur. 2007. “Nilai Gizi dan Komposisi Asam Amino Tempe Gembus serta Pengaruhnya terhadap Pertumbuhan Tikus”. Maj Kedokt Indon, Volum: 57, Nomor: 3.
- Monika Christina. 2014. Alkaloids-chemical Constituents of *Phyllanthus Fraternus* Webster through TLC and HPTLC. Tissue Culture Laboratory, Botany Department. International research journal of chemistry
- Moriwaki K. T. H., Shiroishi, and Yonekawa. 1994. Genetic in Wild Mice. Its Application to Biomedical Research. Tokyo: Japan Scientific Societies Press. Karger.
- Nafiu LO. 1996. Kelenturan Fenotipik Mencit (*Mus musculus*) Terhadap Ransum Berprotein Rendah. Tesis. Program Pascasarjana, Institut Pertanian Bogor: Bogor.
- New Delhi. 1990. Vol. 1.The Ayurvedic Pharmacopoeia of India; The Controller of Publications, Civil Lines, Ministry of Health and FW, Department of ISM and H, Govt. of India; 1990. pp. 111–2. Part-1
- Oudhia P. 2008. *Phyllanthus fraternus* G.L.Webster. In: Schmelzer, G.H. and Gurib-Fakim, A. (Editors). *Prota* 11(1): Medicinal plants/Plantes médicinales 1. [CD-Rom]. PROTA, Wageningen, Netherlands.

Ratliff C.R. and F.F. Hall. 1973 Laboratory Manual of Clinical Biochemistry. Scott and White Memorial Hospital Publications Office Temple Texas 1:307.

Richa Upadhyay, Jitendra Kumar Chaurasia, Kavindra Nath Tiwari, and Karuna Singh. 2014. Antioxidant Property of Aerial Parts and Root of Phyllanthus fraternus Webster, an Important Medicinal Plant. The Scientific World Journal Volume 2014

Sailaja R. and O.H. Setty. 2006. Protective effect of Phyllanthus fraternus against allyl alcohol-induced oxidative stress in liver mitochondria. Journal of Ethnopharmacology.;105(1-2):201–209.

Sandeep Kumar Singh, Veeru Prakash. 2014. Toxicity Assessment of Oxalis Corniculata and Phyllanthus Fraternus Plants. International Journal of Pharmacy and Pharmaceutical Sciences. Vol 6, Issue 4, 2014

Satyavati G.V., A.K. Gupta and N. Tandon. 1987. Medicinal Plants of India. Vol. 2. New Delhi: Indian Council of Medical Research. pp. 405–7.

Teco Diagnostics. 2007. SGOT Kinetic Method. 1268N. Lakeview Ave. Anaheim CA 92807.

Teco Diagnostics. 2007. SGPT Kinetic Method. 1268N. Lakeview Ave. Anaheim CA 92807.

Zakim, David, Boyer and D.Thomas. 2002. Hepatology: A Textbook of Liver Disease (4th ed.) pg. 1227- 1232.