

## REFERENCES

- Abreu, P., S. Matthew, T. Gonzalez, et al. 2006. Anti-inflammatory and antioxidant activity of a medicinal tincture from *Pedilanthus tithymaloides*. *Life Sciences*. 78:1578–1585.
- Acosta, S.L., L.V. Muro, A.L. Sacerio, A.R. Peña and S.N. Okwei. 2003. Analgesic properties of *Capraria biflora* leaves aqueous extract. *Fitoterapia*. 74(7-8):686–688.
- Adams, R.W. 1980. *General guide to the geological features of San Salvador*. In: *Field Guide to the Geology of San Salvador*, pp. 1–66. San Salvador: CCFL Bahamian Field Station.
- Adekson, Mary. 2003. *The Yoruba Traditional Healers of Nigeria*. New York, NY: Routledge.
- Adeneyea, A. and E. Oluwatoyin. 2007. Hypoglycemic and hypolipidemic effects of fresh leaf aqueous extract of *Cymbopogon citratus* Stapf. in rats. *Journal of Ethnopharmacology*. 112(3):440–444.
- Adeniyi, B., et al. 2000. Antibacterial activity of diospyrin, isodiospyrin and bisidiospyrin from the root of *Diospyros piscatoria* (Gurke) (Ebenaceae). *Phytotherapy Research*. 14(2):112–117.
- Adonizio, Allison, Kok-Fai Kong, and Kalai Mathee. 2008. Inhibition of quorum sensing-controlled virulence factor production in *Pseudomonas aeruginosa* by South Florida plant extracts. *Antimicrobial Agents and Chemotherapy*. 52(1):198–203.
- Agra, Maria de Fatima, P. França de Freitas, and J. M. Barbosa-Filho. 2007. Synopsis of the plants known as medicinal and poisonous in Northeast of Brazil. *Revista Brasileira de Farmacognosia*. 17(1):114–140.
- , K.N. Silva, J.L. Diniz, et al. 2008. Survey of medicinal plants used in the region Northeast of Brazil. *Brazilian Journal of Pharmacognosy*. 18(3):472–508.
- Agrawal, Surendra, Gokul Talele, and Sanjay Surana. 2009. Antioxidant Activity of Fractions from *Tridax procumbens*. *Journal of Pharmacy Research*. 2(1):71–73.
- Agroforestry Tree Database. *Solanum erianthum*. Accessed 2010 from <http://www.worldagroforestry.org>.
- Ahmad, S.M., et al. 2005. Anti-diabetic activity of *Terminalia catappa* Linn. leaf extracts in alloxan-induced diabetic rats. *Iranian Journal of Pharmacology and Therapeutics*. 4(1):36–39.
- Akah, P.A., A.I. Nwambie, K.S. Gamaniel and C. Wambebe. 1997. Experimental study of the anticonvulsant plants used for treatment of infantile convulsion in Nigeria. *Brain Research Bulletin*. 44(5):611–613.
- Akinyemi, Kabir O., O. Oladapo, C.E. Okwara, C.C. Ibe, and K.A. Fasare. 2005. Screening of crude extracts of six medicinal plants used in South-West Nigerian unorthodox medicine for anti-methicillin resistant *Staphylococcus aureus* activity. *BMC Complementary and Alternative Medicine*. 5(6):1–7.
- Alexander, I.C., K.O. Pascoe, P. Manchard, and L.A.D.