

# BIBLIOGRAPHY

- Abdallah Estai, M. et al. (2011): The use of traditional treatment modalities with special mention of *Piper sarmentosum* in treatment of bone fracture. *Journal of Medicinal Plants Research*. Vol. 5 (33), pp. 7132 - 7139.
- Amaya Roble, J. E. & Julca Hashimoto, J. L. (2006): Arracha: Biodiversidad y Conservación de los Recursos Fitogenéticos de los Andes. Gerencia Regional de Recursos Naturales y Conservación del Medio Ambiente. 15 páginas.
- Agribusiness Handbook (2009): "Sugar beet white sugar": Food and Agriculture Organization, United Nations. [http://www.eastagri.org/publications/pub\\_docs/4\\_Sugar\\_web.pdf](http://www.eastagri.org/publications/pub_docs/4_Sugar_web.pdf)
- Bärtels, A. (2002): *Farbatlas der Tropenpflanzen. Zier- und Nutzpflanzen*. Eugen Ulmer Verlag, Stuttgart.
- Bates, D. M. & Robinson, R. W. (1995): Cucumbers, melons and water-melons. In: Smartt, J. & Simmonds, N.W. (eds), *Evolution of Crop Plants*. Longman, London.
- Bilton, P. (2012): Wild Mango or Piton: Tropical Fruit of Amazon Indians. <http://food-nutrition.knoji.com/wild-mango-or-piton-tropical-fruit-of-amazon-indians/>
- Campbell, C. W. (1984): The Kwai Muk: a tropical fruit tree for Southern Florida. *Proc. Fla. State Hort. Soc.* 97: 318 - 319.
- Christman, S. (2004): *Colocasia esculenta*. Floridata: [http://www.floridata.com/ref/c/colo\\_esc.cfm](http://www.floridata.com/ref/c/colo_esc.cfm)
- Christman, S. (2004): *Pimenta dioica*. Floridata: [http://www.floridata.com/ref/p/pime\\_dio.cfm](http://www.floridata.com/ref/p/pime_dio.cfm)
- CIP (International Potato Center) (2013): Potato: facts and figures. <http://cipotato.org/potato/facts>
- Clark, T. A. (1999): Mashua. Southern Illinois University Carbondale / Ethnobotanical Leaflets. URL: <http://www.siu.edu/~ebl/>
- Columbia Encyclopedia Sixth Edition: "Tea."
- Conn, B. & Damas, K. "PNGTreesKey - *Nauclea orientalis* L." PNGTrees, National Herbarium of New South Wales and Papua New Guinea National Herbarium. [http://www.pngplants.org/PNGtrees/TreeDescriptions/Nauclea\\_orientalis\\_L.html](http://www.pngplants.org/PNGtrees/TreeDescriptions/Nauclea_orientalis_L.html)
- CRFG (1997): California Rare Fruit Growers: Babaco (*Carica pentagona*). <http://www.crfg.org/pubs/ff/babaco.html>
- CRFG (1997): California Rare Fruit Growers: Macadamia (*Macadamia* spp.). <http://www.crfg.org/pubs/ff/macadamia.html>
- Croat, T. B.: *Alibertia edulis*. Flora of Barra Colorado Island. Smithsonian Tropical Research Institute. <http://biogeodb.si.edu/bioinformatics/croat/specie/Alibertia%20edulis,e>
- Cruywagen, E. W. et al. (2010): Three new *Graphium* species from baobab trees in South Africa and Madagascar. *Persoonia* 25: 61 - 71.
- Denham, T., Haberle, S. G., Lentfer, C., Fullagar, R., Field, J., Porch, N., Therin, M., Winsborough B., & Golson, J. (2003): Multi-disciplinary Evidence for the Origins of Agriculture from 6950-6440 Cal BP at Kuk Swamp in the Highlands of New Guinea. *Science* June Issue.
- Dillehay, T. D. (2007): Earliest known evidence of peanut, cotton and squash farming found. [http://www.eurekalert.org/pub\\_releases/2007-06/vu-eeo062507.php](http://www.eurekalert.org/pub_releases/2007-06/vu-eeo062507.php)
- Duke, J. A. (1983): *Hymenaea coubaril* L. Handbook of Energy Crops. [http://www.hort.purdue.edu/newcrop/duke\\_energy/Hymenaea\\_courbaril.html](http://www.hort.purdue.edu/newcrop/duke_energy/Hymenaea_courbaril.html)
- Duke, J. A. (1981): Handbook of legumes of world economic importance. Plenum Press, New York. p. 52-57.
- Duke, J. A. (1983): "*Saccharum officinarum* L." Purdue University.
- Duke, J. A. (1993): Handbook of alternative cash crops (*Coffea arabica*). CRC Press, p. 138.
- Dweck, A. C.: A review of Asam Gelugor (*Garcinia atroviridis*) Griff. ex T. Aders. [http://www.dweckdata.com/Research\\_files/Garcinia\\_atroviridis.pdf](http://www.dweckdata.com/Research_files/Garcinia_atroviridis.pdf)

- FAO (2007): *Garcinia dulcis*. <http://ecocrop.fao.org/ecocrop/srv/en/cropView?id=2302>
- FAOSTAT (2001): statistics database 2001. URL: <http://apps.fao.org/default.htm>
- Flach, M., Rumawas, F. (1996): PROSEA: Plants yielding non-seed carbohydrates: *Pachyrrhizus erosus*. [http://www.globinmed.com/index.php?option=com\\_content&view=article&id=79926:pachyrrhizus-erosus-l-urban&catid=380:p](http://www.globinmed.com/index.php?option=com_content&view=article&id=79926:pachyrrhizus-erosus-l-urban&catid=380:p)
- Flannery, K. V. (1973): The Origins of Agriculture. *Ann. Rev. Anthropol.* 2: 271 - 310.
- Gowda, M. B. (2009): Dolichos Bean – *Lablab purpureus* (L.) Sweet. University of Agricultural Sciences, Bangalore, India. <http://www.lablablab.org/html/general-information.html>
- Häkkinen, M. & Väre, H. (2008): Taxonomic history and identity of *Musa dasycarpa*, *Musa velutina* and *Musa assamica* (Musaceae) in Southeast Asia. *Journal of Systematics and Evolution* 45 (2): 230 - 235.
- Henderson, A. Galeano, G. & Bernal, R. (1997): Field Guide to the Palms of the Americas. Princeton University Press.
- Hazen, J (1995): Vanilla. Chronicle Books.
- ICRAF: Agroforestry Tree Database: *Chrysophyllum albidum*. <http://www.worldagroforestry.org/sea/products/afdbases/af/asp/SpeciesInfo.asp?SpID=523>
- ICRAF: Agroforestry Tree Database: *Cola nitida*. <http://www.worldagroforestry.org/sea/products/afdbases/af/asp/SpeciesInfo.asp?SpID=553>
- ICRAF: Agroforestry Tree Database: *Dacryodes edulis*. <http://www.worldagroforestrycentre.org/sea/products/afdbases/af/asp/SpeciesInfo.asp?SpID=641>
- ICRAF: Agroforestry Tree Database: *Dimocarpus longan*. <http://www.worldagroforestrycentre.org/sea/products/afdbases/af/asp/SpeciesInfo.asp?SpID=17976>
- ICRAF: Agroforestry Tree Database: *Hyphaene thebaica*. <http://www.worldagroforestrycentre.org/sea/Products/AFDBases/af/asp/SpeciesInfo.asp?SpID=983>
- ICRAF: Agroforestry Tree Database: *Mangifera caesia*. <http://www.worldagroforestrycentre.org/sea/products/afdbases/af/asp/SpeciesInfo.asp?SpID=18087>
- ICRAF: Agroforestry Tree Database: *Rhodomyrtus tomentosa*. <http://www.worldagroforestrycentre.org/sea/products/afdbases/af/asp/SpeciesInfo.asp?SpID=18093>
- ICRAF: Agroforestry Tree Database: *Salacca wallichiana*. <http://www.worldagroforestrycentre.org/sea/products/afdbases/af/asp/SpeciesInfo.asp?SpID=18095>
- ICRAF: Agroforestry Tree Database: *Syzygium polyanthum*. <http://www.worldagroforestry.org/sea/Products/AFDBases/af/asp/SpeciesInfo.asp?SpID=18159>
- ICRAF: Agroforestry Tree Database: *Treculia africana*. [http://www.worldagroforestry.org/treedb/AFTPDFS/Treculia\\_africana.PDF](http://www.worldagroforestry.org/treedb/AFTPDFS/Treculia_africana.PDF)
- ICRAF: Agroforestry Tree Database: *Ziziphus mauritiana*. <http://www.worldagroforestrycentre.org/sea/products/afdbases/af/asp/SpeciesInfo.asp?SpID=1723>
- Katzer, G. (2003): Allspice (*Pimenta dioica* (L.) Merr.). [http://gernot-katzers-spice-pages.com/engl/Pime\\_dio.html](http://gernot-katzers-spice-pages.com/engl/Pime_dio.html)
- Katzer, G. (2003): Annatto (*Bixa orellana* L.). [http://gernot-katzers-spice-pages.com/engl/Bixa\\_ore.html](http://gernot-katzers-spice-pages.com/engl/Bixa_ore.html)
- Katzer, G. (2003): Cardamom (*Elettaria cardamomum* White et Mason). [http://gernot-katzers-spice-pages.com/engl/Elet\\_car.html](http://gernot-katzers-spice-pages.com/engl/Elet_car.html)
- Katzer, G. (2003): Fingerroot (*Boesenbergia pandurata* (Roxb.) Schltr.). [http://www.uni-graz.at/~katzer/engl/Boes\\_pan.html](http://www.uni-graz.at/~katzer/engl/Boes_pan.html)
- Katzer, G. (2003): Ginger (*Zingiber officinale* Rosc.). [http://gernot-katzers-spice-pages.com/engl/Zing\\_off.html](http://gernot-katzers-spice-pages.com/engl/Zing_off.html)
- Katzer, G. (2003): Greater Galangale (*Alpinia galanga* (L.) Willd.). [http://www.uni-graz.at/~katzer/engl/Alpi\\_gal.html](http://www.uni-graz.at/~katzer/engl/Alpi_gal.html)
- Katzer, G. (2003): Lemon Grass (*Cymbopogon citratus* (DC.) Stapf.) [http://www.uni-graz.at/~katzer/engl/Cymb\\_cit.html](http://www.uni-graz.at/~katzer/engl/Cymb_cit.html)
- Katzer, G. (2003): Pandanus (*Pandanus amaryllifolius* Roxb.). [http://gernot-katzers-spice-pages.com/engl/Pand\\_ama.html](http://gernot-katzers-spice-pages.com/engl/Pand_ama.html)
- Katzer, G. (2003): Tumeric (*Curcuma longa* L.). [http://gernot-katzers-spice-pages.com/engl/Cur\\_lon.html](http://gernot-katzers-spice-pages.com/engl/Cur_lon.html)
- Katzer, G. (2003): Vanilla (*Vanilla planifolia* Andrews). [http://www.uni-graz.at/~katzer/engl/Vani\\_pla.html](http://www.uni-graz.at/~katzer/engl/Vani_pla.html)
- Katzer, G. (2008): Cloves (*Syzygium aromaticum* (L.) Merr. et Perry). [http://www.uni-graz.at/~katzer/engl/Syzy\\_aro.html](http://www.uni-graz.at/~katzer/engl/Syzy_aro.html)

- Kiple, K. F.: The Cambridge World History of Food. <http://www.cambridge.org/us/books/kiple/rice.htm>
- Kuo, B. F. (2003): *Passiflora mollissima*: The Banana Passion Fruit. <http://fruitfinds.com/pmollissima.html>
- Kureel, R. S.: Mahua: A potential tree borne oil seed. Ministry of Agriculture. Govt. of India. <http://www.novodboard.com/Mahua-Eng.pdf>
- Lau, C. Y. (2009): Development of indigenous fruit crops in Sarawak. A case study on dabai fruit. Proceedings of the National Conference on New Crops and Bioresources, pp. 15 - 20. Negeri Sembilan, Malaysia.
- Le Cointe, P. (1934): Ávores e plantas úteis de Amazônica. Livraria Clásica (Amazônica brasileira, 3.), Belén, pp. 145 - 146.
- Lemessa, D. (2007): Kath (*Catha edulis*): Botany, Distribution, Cultivation, Usage and Economics in Ethiopia. UN OCHA, Addis Ababa, Ethiopia.
- Lötschert, W., Beese, G. (1983): Collins Guide to Tropical Plants. Collins, London.
- Makkar, H. P. S. (1997): Edibles provenances of *Jatropha curcas* of Quintana Roo state of Mexico and effect on roast on antinutrient and toxic factor in seeds. Plant Foods for Human Nutrition. Volume 52, Issue 1, pp 31-36.
- Marx, J. L. (1977): Speaking of Science: Amaranth: A Comeback for the Food of the Aztecs? Science 198 (4312): 40.
- Molina, J. et al. (2011): Molecular evidence for a single evolutionary origin of domesticated rice. National Academy of Sciences. <http://www.pnas.org/content/early/2011/04/27/1104686108.short>
- Morton, J. F. (1987): Banana. p. 29-46. In: Fruits of warm climates. Miami, FL.
- Morton, J. F. (1987): Citron. p. 179-182. In: Fruits of warm climates. Miami, FL.
- Morton, J. F. (1987): Cocona. p. 428-430. In: Fruits of warm climates. Miami, FL.
- Morton, J. F. (1987): Jambolan. p. 375-378. In: Fruits of warm climates. Miami, FL.
- Morton, J. f. (1987): Loquat. p. 103-108. In: Fruits of warm climates. Miami, FL.
- Morton, J. F. (1987): Mango. p. 221-239. In: Fruits of warm climates. Miami, FL.
- Morton, J. F. (1987): Orange. p. 134-142. In: Fruits of warm climates. Miami, FL.
- Morton, J. F. (1987): Passionfruit. p. 320-328. In: Fruits of warm climates. Miami, FL.
- Morton, J. F. (1987): Pomegranate. p. 352-355. In: Fruits of warm climates. Miami, FL.
- Morton, J. F. (1987): Santol. p. 199-201. In: Fruits of warm climates. Miami, FL.
- Morton, J. F. (1987): Wood-Apple. p. 190-191. In: Fruits of warm climates. Miami, FL.
- Morton, J. F. (1988): Notes on distribution, propagation, and products of *Borassus Palms* (Arecaceae). Economic Botany, Volume 42, Issue 3, pp 420-441.
- Ochse, J. J. (1931): Vegetables of the Dutch East Indies. Reprinted 1980. A. Asher & Co., B. V. Amsterdam.
- Office of International Affairs (OIA) (1989): Lost Crops of the Incas: Little-Known Plants of the Andes with Promise for Worldwide Cultivation: Mauka. [http://www.nap.edu/openbook.php?record\\_id=1398&page=74](http://www.nap.edu/openbook.php?record_id=1398&page=74)
- Office of International Affairs (OIA) (1989): Lost Crops of the Incas: Little-Known Plants of the Andes with Promise for Worldwide Cultivation: Quinoa. [http://www.nap.edu/openbook.php?record\\_id=1398&page=149](http://www.nap.edu/openbook.php?record_id=1398&page=149)
- Oplinger, E. S. et al. (1990): Sesame. Alternative Field Crops Manual. Department of Agronomy and Plant Genetics, University of Minnesota, St. Paul, MN.
- Orwa et al. (2009): World Agroforestry Database: *Garcinia gummi-gutta*. [http://www.worldagroforestry.org/treedb2/AFTPDFS/Garcinia\\_gummi-gutta.pdf](http://www.worldagroforestry.org/treedb2/AFTPDFS/Garcinia_gummi-gutta.pdf)
- Parmar, C. and M.K. Kaushal. (1982): *Carissa spinarum*. p. 15-18. In: Wild Fruits. Kalyani Publishers, New Delhi, India.
- Pauku, R. L. (2006): *Inocarpus fagifer* (Tahitian Chestnut). Species profiles for Pacific Islands Agroforestry. [www.traditional-tree.org](http://www.traditional-tree.org).
- Pauku, R. L., Lowe, A. and Leakey, R. R. B. (2010): Domestication of indigenous fruit and nut trees for agroforestry in the Solomon Islands. Forests, Trees and Livelihoods 19: 269-287.
- Peters, C. M., Balick, M. J., Kahn, F., Anderson, A. B. (1989): Oligarchic forests of economic plants in Amazonia: Utilization and conservation of an important tropical resource. Conservation Biology, Vol 3. No. 4.
- Piedade, M. T. F. (1984): Ecologia e biología de *Astrocaryum jauari* Mart. (Palmae) como exemplo de população adaptada as

- áreas inundáveis do Rio Negro (igapós). Dissertação de Mestría, INPA/FUA, Manaus.
- PIER (2010): Pacific Island Ecosystems at Risk (PIER). [http://www.hear.org/pier/species/syzygium\\_cumini.htm](http://www.hear.org/pier/species/syzygium_cumini.htm)
- Popenoe, W. (1920): Manual of tropical and subtropical fruits. McMillan Company.
- Powis, T. G., W. Jeffrey Hurst, María del Carmen Rodríguez, Ponciano Ortíz C., Michael Blake, David Cheetham, Michael D. Coe & John G. Hodgson (2007): "Oldest chocolate in the New World." *Antiquity* 81 (314). ISSN 0003-598X. <http://antiquity.ac.uk/projgall/powis/index.html>. Retrieved 2011-02-15
- Rivero, J. A. & Brunner, B. R. (2006): Árboles frutales exóticos pocos conocidos en Puerto Rico; La Editorial Universidad de Puerto Rico.
- Rubatzky, V. E. & Yamaguchi, M., (1997): World Vegetables: Principles, Production and Nutritive Values. Chapman & Hall.
- Sanderson, G. (2001): Natural history of the Date palm *Phoenix dactylifera*. <http://www.enhg.org/alain/geoff/date.htm>
- Schauss, A. G., Wu, X., Prior, R. L., Ou, B., Patel, D., Huang, D., Kababick, J. P. (2006): "Phytochemical and nutrient composition of the freeze-dried Amazonian Palmberry, *Euterpe oleracea* Mart. (acai)." *J Agric Food Chem* 54 (22): 8598–603. doi:10.1021/jf060976g. PMID 17061839.
- Schultes R. E. (1958): A synopsis of *Herrania*. Journal of the Arnold Arboretum. <http://biostor.org/reference/62038.text>
- Simmonds, N. W. & Shepherd, K., (1955): The taxonomy and origins of the cultivated banana. Journal Linnean Society of Botany 55: 302–312.
- Standley, P. C. (1922): "Trees and Shrubs of Mexico." United States National Herbarium 23 (2): 281–282.
- Staples, G. W. & Herbst, D. R. (2005): A tropical garden flora: plants cultivated in the Hawaiian Islands and other tropical places. Bishop Museum Press, Honolulu. 908 pp.
- Tan, H. T. W. et al. (2008): Checklists of threatened species: Seed Plants. In Davison, G. W. H. et al. The Singapore Red Data Book: Threatened Plants and Animals of Singapore. 2<sup>nd</sup> edition. Nature Society, Singapore. Pp. 213 – 245.
- Teves, G. I. (2011): Fat Figs, <http://www.themolokaidispatch.com/fat-figs>.
- Thompson, L. A. & Thaman, R. R. (2006): *Pometia pinnata* (Tava). Species profiles for Pacific Islands Agroforestry. <http://agroforestry.net/tti/Pometia-tava.pdf>
- Vaughn, J. G. & Geissler, C. A. (1997): The New Oxford Book of Food Plants. Oxford University Press, Oxford.
- Victor, J. E.: *Citrullus lanatus* (Thunb.) Matsum. & Nakai. <http://www.fao.org/ag/AGP/AGPC/doc/Gbase/Safricadata/citlan.htm>
- Wright, C. A. (2015): History of Lemonade. <http://www.cliffordawright.com/caw/food/entries/display.php/id/95/>
- [www.potato2008.org/](http://www.potato2008.org/): The International Year of the Potato. <http://www.potato2008.org/en/potato/varieties.html>
- Yang, Y. H. (1979): Tropical home gardens as a nutritional intervention. p. 417-436. In: G. E. Inglett and G. Charalambous (eds.), Tropical food chemistry and nutrition, Academic Press, New York.
- Zohary, D. & Hopf, M. (2000): Domestication of Plants in the Old World (third edition), Oxford University Press, p 110.