## LITERATURA CITADA LITERATURE CITED

- Alexander, M. P. (1969). Differential staining of aborted and nonaborted pollen. Stain Technology 44: 117-122.
- Arroyo, J. & A. Dafni (1995). Variations in habitat, season, flower traits and pollinators in dimorphic *Narcissus tazetta* L. (Amaryllidaceae) in Israel. New Phytologist 129: 135-145.
- Baker, H. G. (1961). The adaptation of flowering plants to nocturnal and crepuscular pollinators. Quarterly Review of Biology 36: 64-73.
- Baker, H. G. & I. Baker (1983). Floral nectar sugar constituents in relation to pollinator type. pp. 117-141 *in* C. E. Jones & R. J. Little (eds.), Handbook of experimental pollination biology. Scientific and Academic Editions, Van Nostrand Reinhold, New York, New York, U. S. A.
- Broyles, S. B. & R. Wyatt (1991). The breeding system of *Zephyranthes atamasco* (Amaryllidaceae). Bulletin of the Torrey Botanical Club 118: 137-140.
- Budnikov, G. B. & V. V. Kricsfalusy (1994). Bioecological study of *Galanthus nivalis* L. in the East Carpathians. Thaiszia 4: 49-75.
- Cramer, J. M., R. C. G. Mesquita, T. Vizcarra Bentos, B. Moser, & G. B. Williamson (2007). Forest fragmentation reduces seed dispersal of *Duckeodendron cestroides*, a central Amazon endemic. Biotropica 39: 709-718.
- Dafni, A., D. Cohen, & I. Noy-Meir (1981). Life-cycle variation in geophytes. Annals of the Missouri Botanical Garden 68: 652-660.
- Dafni, A. & E. Werker (1982). Pollination ecology of *Sternbergia clusiana* (Ker-Gawler) Spreng. (Amaryllidaceae). New Phytologist 91: 571-577.
- Ervik, F. & J. P. Feil (1997). Reproductive biology of the monoecious understory palm *Prestoea schultzeana* in Amazonian Ecuador. Biotropica 29: 309-317.
- Ford, H. A., D.C. Paton, & N. Forde (1979). Birds as pollinators of Australian plants. New Zealand Journal of Botany 17: 590-519.

- Ghosh, S. & K. R. Shivanna (1984). Structure and cytochemistry of the stigma and pollen-pistil interaction in *Zephyranthes*. Annals of Botany 53: 91-105.
- Gilbert, F. S. (1986). Hoverflies. Cambridge University Press, Cambridge, U. K.
- Goldblatt, P., J. C. Manning, & P. Bernhardt (1995). Pollination biology of *Lapeirousia* subgenus *Lapeirousia* (Iridaceae) in southern Africa; floral divergence and adaptation for long-tongued fly pollination. Annals of the Missouri Botanical Garden 82: 517-534.
- Goldsmith, T. H. (2006). What birds see. Scientific American 295 (1): 50-57.
- Grant, V. (1983). The systematic and geographical distribution of hawkmoth flowers in the temperate North American flora. Botanical Gazette 144: 439-449.
- Henderson, A. (1986). A review of pollination studies in the Palmae. The Botanical Review 52: 221-259.
- Herrera, C. M. (1995). Floral biology, microclimate and pollination by ectothermic bees in an early-blooming herb. Ecology 76: 218-228.
- Hilty, S. L. & W. L. Brown (1986). A guide to the birds of Colombia. Princeton University Press, Princeton, New Jersey, U. S. A.
- Holdridge, L. R. (1967). Life zone ecology, revised edition. Tropical Science Center, San José, Costa Rica.
- Howell, G. & N. Prakash (1990). Embryology and reproductive ecology of the Darling lily, *Crinum flaccidum* Herbert. Australian Journal of Botany 38: 433-444.
- IUCN (2001). IUCN Red List Categories and Criteria version 3.1. Prepared by the IUCN Species Survival Commission. IUCN, Gland, Switzerland, and Cambridge, U. K.
- Janzen, D. H. (1986). The future of tropical ecology. Annual Review of Ecology and Systematics 17: 305-324.
- Janzen, D. H. (1988). Management of habitat fragments in a tropical dry forest: growth. Annals of the Missouri Botanical Garden 75: 105-116.
- Johnson, S. D. & W. J. Bond (1994). Red flowers and butterfly pollination in the fynbos of South Africa. pp. 137-148 in M. Arianoutsou & R. H. Groves (eds.). Plant-animal interactions in Mediterranean-type ecosystems. Kluwer Academic Publishers, Dordrecht, Netherlands.
- Kress, W. J. & J. H. Beach (1994). Flowering plant reproductive systems. pp. 161-182 *in* L. A. McDade, K. S. Bawa, H. A. Hespenheide, & G. S. Hartshorn (eds.). La Selva: ecology and natural history of a neotropical rain forest. University of Chicago Press, Chicago, Illinois, U. S. A.
- Levey, D. J., T. C. Moermond, & J. S. Denslow (1994). Frugivory: an overview. pp. 282-294 *in* L. A. McDade, K. S. Bawa, H. A. Hespenheide, & G. S. Hartshorn (eds.). La Selva: ecology and natural history of a neotropical rain forest. University of Chicago Press, Chicago, Illinois, U. S. A.
- McKey, D. (1980). The ecology of coevolved seed dispersal systems. pp. 159-191 *in* L E. Gilbert & P. H. Raven (eds.). Coevolution of animals and plants, 2nd. ed. University of Texas Press, Austin, Texas, U. S. A.

- Meerow, A. W. (1989). Systematics of the Amazon lilies, *Eucharis* and *Caliphru-ria* (Amaryllidaceae). Annals of the Missouri Botanical Garden 76: 136-220.
- Meerow, A.W. & P.A. Silverstone-Sopkin (1995). The rediscovery of *Plagiolirion horsmannii* Baker (Amaryllidaceae), an Amazon lily endemic to the Cauca Valley, Colombia. Brittonia 47: 426-431.
- Morden-Moore, A. L. & M. F. Willson (1982). On the ecological significance of fruit color in *Prunus serotina* and *Rubus occidentalis*: field experiments. Canadian Journal of Botany 60: 1554-1560.
- Mori, S. A. & J. D. Boeke (1987). Pollination. pp. 137-155 in S. A. Mori & collaborators [sic] (eds.). The Lecythidaceae of a lowland neotropical forest: La Fumée Mountain, French Guiana. Memoirs of the New York Botanical Garden 44.
- Nilsson, L. A. (1988). The evolution of flowers with deep corolla tubes. Nature 334: 147-149.
- Ortiz-Quijano, R. (1992). Modelos de extinción y fragmentación de hábitats. pp. 25-38 en G. Halffter (ed.). La diversidad biológica de Iberoamérica I. Acta Zoológica Mexicana (n.s.), Programa Iberoamericano de Ciencia y Tecnología para el Desarrollo, Instituto de Ecología, A.C., Xalapa, México.
- Pijl, L. van der (1982). Principles of dispersal in higher plants, 3rd. ed. Springer-Verlag, Berlin, Alemania.
- Raven, P. H. (1999). Plants in peril: what should we do? Daily Bulletin, XVI International Botanical Congress, St. Louis, Missouri, U. S. A., 6 August: 1-3.
- Redford, K.H. (1992). The empty forest. Bioscience 42: 412-422.
- Roubik, D. W. (1982). The ecological impact of nectar-robbing bees and pollinating hummingbirds on a tropical shrub. Ecology 63: 354-360.
- Ruiters, C., B. Mckenzie, & L. M. Raitt (1993). Life-history studies of the perennial geophyte, *Haemanthus pubescens* L. subsp. *pubescens* (Amaryllidaceae) in lowland coastal fynbos in South Africa. International Journal of Plant Science 154: 441-449.
- Scariot, A. (2000). Seedling mortality by litterfall in Amazonian forest fragments. Biotropica 32: 662-669.
- Silvertown, J. W. (1982). Introduction to plant population ecology. Longman, London, U. K.
- Snijman, D. A. & H. P. Linder (1996). Phylogenetic relationships, seed characters, and dispersal system evolution in Amaryllideae (Amaryllidaceae). Annals of the Missouri Botanical Garden 83: 362-386.
- Snow, A. A. & D. W. Roubik (1987). Pollen deposition and removal by bees visiting two tree species in Panama. Biotropica 19: 57-63.
- Terborgh, J. & B. Winter (1980). Some causes of extinction. pp. 119-133 *in* M. E. Soulé & B.A. Wilcox (eds.). Conservation biology: an evolutionary-ecological perspective. Sinauer Associates, Sunderland, Massachusetts, U.S.A.
- Vogel, S. (1963). Das sexuelle Anlockungsprinzip der Catasetinen- und Stanhopeen-Blüten und die wahre Funktion ihres sogenannte Futtergewebes. Oesterreichische Botanische Zeitschrift 110: 308-337.

- Walls, G. L. (1942). The vertebrate eye and its adaptive radiation. Cranbrook Institute of Science, Bloomfield Hills, Michigan, U.S.A. (Reprinted 1963, Hafner Publishing Company, New York, U.S.A.)
- Wheelwright, N. T. & C. H. Janson (1985). Colors of fruit displays of bird-dispersed plants in two tropical forests. American Naturalist 126: 777-799.
- Willson, M. F. & J. N. Thompson (1982). Phenology and ecology of color in bird-dispersed fruits, or why some fruits are red when they are "green." Canadian Journal of Botany 60: 701-713.
- Willson, M. F. & M. N. Melampy (1983). The effect of bicolored fruit displays on fruit removal by avian frugivores. Oikos 41: 27-31.
- Zar, J. H. (1999). Biostatistical analysis, 4th. ed. Prentice-Hall, Upper Saddle River, New Jersey, U. S. A.
- Zucchi, R., S. F. Sakagami, & J. M. F. de Camargo (1969). Biological observations on a neotropical parasocial bee, *Eulaema nigrita*, with a review on the biology of Euglossinae (Hymenoptera: Apidae): a comparative study. Journal of the Faculty of Science, Hokkaido Imperial University, Ser. 6, Zoology 17: 271-383.



Programa **O**ditorial