

Missing bibliography (not included in printed version)

- Brigitte Marazzi, Judith L. Bronstein, Pacifica N. Sommers, Blanca R. López, Enriquena Bustamante Ortega, Alberto Búrquez, Rodrigo A. Medellín, Clare Aslan, and Kim Franklin. 2015. Plant Biotic Interactions in the Sonoran Desert: Conservation Challenges and Future Directions. *Journal of the Southwest* 57 (2-3): 457-501.
- Suzan, H., Nabhan, G. P., and Patten, D. T. (1996) The importance of *Olneya tesota* as a nurse plant in the Sonoran Desert. *Journal of Vegetation Science* 7:635–644.
- Suzan, H., Patten, D. T., and Nabhan, G. P. (1997) Exploitation and conservation of ironwood (*Olneya tesota*) in the Sonoran Desert. *Ecological Applications* 7:948–957.
- Suzan, H., Malda, G., Patten, D. T., and Nabhan, G. P. (1999) Effects of exploitation and park boundaries on legume trees in the Sonoran Desert. *Conservation Biology* 13:1497–1501.
- Tanksley, S. D., and McCouch, S. R. (1997) Seed banks and molecular maps: Unlocking genetic potential from the wild. *Science* 277:1063–1066.
- Tellman, B. (2002) *Invasive Exotic Species in the Sonoran Region*. University of Arizona Press, Tucson.
- ten Kate, K., Bishop, J., and Bayon, R. (2004) *Biodiversity Offsets: Views, Experience, and the Business Case*. IUCN, Gland, Switzerland/Cambridge, U.K., and Insight Investment, London, U.K.
- Tielborger, K., and Kadmon, R. (2000) Temporal environmental variation tips the balance between facilitation and interference in desert plants. *Ecology* 81:1544–1553.
- Traveset, A., and Verdú, M. (2002) A meta-analysis of gut treatment on seed germination. In Levey, D. J., Galetti, M., and Silva, W. R. (eds.), *Frugivores and Seed Dispersal: Ecological, Evolutionary and Conservation Issues*. CAB International, Wallingford, U.K. Pp. 339–350.
- Turner, R. M. (1990) Long term vegetation change at a fully protected Sonoran Desert site. *Ecology* 71:464–477.
- Turner, R. M., Alcorn, S. M., Olin, G., and Booth, J. A. (1966) The influence of shade, soil, and water on saguaro seedling establishment. *Botanical Gazette* 127:95–102.
- Turner, R. M., Bowers, J. E., and Burgess, T. L. (2005) *Sonoran Desert Plants: An Ecological Atlas*. University of Arizona Press, Tucson.
- Tylianakis, J. M., Didham, R. K., Bascompte, J., and Wardle, D. A. (2008) Global change and species interactions in terrestrial ecosystems. *Ecology Letters* 11:1351–1363.
- Van Auken, O. W. (2000) Shrub invasions of North American semiarid grasslands. *Annual Review of Ecology and Systematics* 31:197–215.
- Vanderplank, S., Mata, S. and Ezcurra, E. (2014) Biodiversity and archeological conservation connected: Aragonite shell middens increase plant diversity. *Bioscience* 64:203–209.
- Van Devender, T. R., Felger, R. S., and Burquez, A. (1997) Exotic plants in the Sonoran Desert region, Arizona and Sonora. *Proceedings of the California Exotic Pest Plant Council Symposium* 3:1–6.
- Vetaas, O. R. (1992) Micro-site effects of trees and shrubs in dry savannas. *Journal of Vegetation Science* 3:337–344.
- Walsberg, G. E. (1975) Digestive adaptations of *Phainopepla nitens* associated with the eating of mistletoe berries. *Condor* 77:169–174.
- Waser, N. M., and Price, M. V. (1981) Effects of grazing on diversity of annual plants in the Sonoran Desert. *Oecologia* 50:407–411.

- Webb, R. H., Esque, T. C., Nussear, K. E., and Sturm, M. (2013) Disruption rates for one vulnerable soil in Organ Pipe Cactus National Monument, Arizona, USA. *Journal of Arid Environments* 95:75–83.
- Weber, M. G., and Keeler, K. H. (2013) The phylogenetic distribution of extrafloral nectaries in plants. *Annals of Botany* 111:1251–1261.
- Weiss, J. L., and Overpeck, J. T. (2005) Is the Sonoran Desert losing its cool? *Global Change Biology* 11:2065–2077.
- Wenny, D. G. (2001) Advantages of seed dispersal: A re-evaluation of directed dispersal. *Evolutionary Ecology Research* 3:51–74.
- Winkworth, R. (1971) Longevity of buffel grass seed sown in an arid Australian range. *Journal of Range Management* 24:141–145.
- Woods, S. R., Archer, S. R., and Schwinnig, S. (2014) Seedling response to water pulses in shrubs with contrasting histories of grassland encroachment. *PLoS ONE* 9:e87278.
- Yang, J., Kloepper, J. W., and Ryu, C. M. (2009) Rhizosphere bacteria help plants tolerate abiotic stress. *Trends in Plant Science* 14:1–4.