

References

- Cole, C. T., & Biesboer, D. D. (1992). Monomorphism, reduced gene flow, and cleistogamy in rare and common species of *Lespedeza* (Fabaceae). *American Journal of Botany*, 79(5), 567–575.
- Coley, J. D., & Muratore, T. M. (2012). Trees, fish, and other fictions. In *Evolution Challenges: Integrating Research and Practice in Teaching and Learning about Evolution* (pp. 22–46). New York, NY: Oxford University Press.
- Cram, W. H. (1955). Self-compatibility of *Caragana arborescens* Lam. *Canadian Journal of Botany*, 33(2), 149–155.
- Darwin, C. (1859). *On the Origin of Species: A Fascimile of the First Edition*. Harvard University Press. (Copyright 1964.)
- Pandey, K. K. (1957). Genetics of self-incompatibility in *Physalis ixocarpa* Brot. – A new system. *American Journal of Botany*, 44(10), 879–887.
- Peralta, I., Rodriguez, J. G., & Arroyo, M. T. K. (1992). Breeding system and aspects of pollination in *Acacia caven* (Mol.) Mol. (Leguminosae: Mimosoideae) in the mediterranean-type climate zone of central Chile. *Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie*, 114(3).
- Raimondo, F. M., & Domina, G. (2007). Two new *Mimosaceae* naturalized in Italy. *Flora Mediterranea*, 17, 209–216.
- Real, D., Dalla Rizza, M., Reyno, R., & Quesenberry, K. H. (2007). Breeding system of the aerial flowers in an amphicarpic clover species: *Trifolium polymorphum*. *Crop Science*, 47(4), 1401–1406.
- Robertson, A. W., Kelly, D., & Ladley, J. J. (2011). Futile selfing in the trees *Fuchsia excorticata* (Onagraceae) and *Sophora microphylla* (Fabaceae): Inbreeding depression over 11 years. *International Journal of Plant Sciences*, 172(2), 191–198.
- Scofield, D. G., & Schultz, S. T. (2006). Mitosis, stature and evolution of plant mating systems: Low- ϕ and high- ϕ plants. *Proceedings of the Royal Society B: Biological Sciences*, 273(1584), 275–282.
- Vincent, T. L., & Brown, J. S. (2005). *Evolutionary Game Theory, Natural Selection, and Darwinian Dynamics*. Cambridge University Press.