

- Pritchard, J. K., M. Stephens, and P. Donnelly. 2000. Inference of population structure using multilocus genotype data. *Genetics* 155(2):945-959.
- Raymond, M., and F. Rousset. 1995. GENEPOP 1.2: Population genetics software for exact tests and ecumenicism. *Journal of Heredity* 86:248-249.
- Reed, D. H., and R. Frankham. 2003. Correlation between fitness and genetic diversity. *Conservation Biology* 17(1):230-237.
- Rice, W. R. 1989. Analyzing tables of statistical tests. *Evolution* 43:223-225.
- Rooker, J. R., and S. A. Holt. 1998. Utilization of subtropical seagrass meadows by newly settled red drum *Sciaenops ocellatus*: patterns of distribution and growth. *Oceanographic Literature Review* 45(6).
- Renkas, B. 2010. Description of periodicity and location of red drum (*Sciaenops ocellatus*) spawning in Charleston Harbor, South Carolina. Masters thesis; College of Charleston; Charleston, South Carolina.
- Rousset, F. 1997. Genetic differentiation and estimation of gene flow from F-statistics under isolation by distance. *Genetics* 145(4):1219-1228.
- Saccheri, I. M., M. Kuussaari, M. Kankare, P. Vikman, W. Fortelius, and I. Hanski. 1998. Inbreeding and extinction in a butterfly metapopulation. *Nature* 392:491-494.
- Simmons, E. G., and J. P. 1962. A study of redbfish, *Sciaenops ocellata* Linnaeus and black drum, *Pogonias cromis* Linnaeus. *Contributions Marine Science* 8:184-211.
- Turner, T. F., L. R. Richardson, and J. R. Gold. 1998. Polymorphic microsatellite DNA markers in red drum (*Sciaenops ocellatus*). *Molecular Ecology* 7:1771-1788.
- van Oosterhout, C., W. F. Hutchinson, D. P. M. Wills, and P. Shipley. 2004. Micro-checker: software for identifying and correcting genotyping errors in microsatellite data. *Molecular Ecology Notes* 4:535-538.
- Waples, R. S. 2002. Definition and estimation of effective population size in the conservation of endangered species. Pages 147-168 in S. R. Beissinger and D. R. McCullough, editors. *Population viability analysis*. University of Chicago Press, Chicago.
- Waples, R. 2006. A bias correction for estimates of effective population size based on linkage disequilibrium at unlinked gene loci. *Conservation Genetics* 7:167-184.
- Waples, R. S., and C. Do. 2010. Linkage disequilibrium estimates of contemporary N_e using highly variable genetic markers: a largely untapped resource for applied conservation and evolution. *Evolutionary Applications* 3(3):244-262.
- Wenner, C. A. 2000. Contributions to the biology of red drum, *Sciaenops ocellatus*, in South Carolina. South Carolina Department of Natural Resources; Marine Resources Research institute; Charleston, South Carolina.