

Robert Kuzoff is an associate professor with a background in computational biology research. He has published several articles (listed below) on diverse aspects of genome evolution in a variety of species. Having previously taught computational biology at the graduate level, he currently teaches two undergraduate courses in computer science, Bioinformatics and Introduction to Python, and will introduce a third, Data Science for Everyone, in the Spring of 2017.

Below is a list of publications he has authored or co-authored:

Li, W., **Kuzoff, R.K.**, and M. Lynch. 2014. Characterization of newly gained introns in *Daphnia* populations. *Genome Biology and Evolution*, 6:2218-2234.

Kuzoff, R. K., S. B. Kemmeter, J. S. McKinnon, and C. P. Thompson. 2009. Phylogenetic Analysis: How old are the parts of your body? *Evo Edu Outreach* 2:405-414.

Parker, K. C., J. L. Hamrick, W. G. Hodgson, D. W. Trapnell, A. J. Parker, and **R. K. Kuzoff**. 2007. Genetic consequences of pre-columbian cultivation for *Agave murpheyi* and *A. delamateri* (Agavaceae). *American Journal of Botany*, 94:1479-1490.

Hill, T. A., J. Broadhvest, **R. K. Kuzoff**, and C. S. Gasser. 2006. Arabidopsis SHORT INTEGUMENTS 2 is a mitochondrial DAR GTPase. *Genetics*, 174:707-718.