Biology Seminar



Speaker: Sonal Singhal, Ph.D.

California State University, Dominguez Hills | Assistant Professor, Department of Biology http://singhallab.org/

Why are there more of some types of species than others?



Biodiversity is uneven both across geographic regions and branches of the tree of life. In this talk, I will explore one possible cause for this pattern: variation in the rate at which new species form. Using a data set from lizards and snakes, I will discuss the possible factors influencing speciation rate variation.

Photo credit to Tim Colson (a co-author on the presented work).

Seminar Speaker Host: Hayden Davis