BIOLOGY

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C. D. Bailey, Ph.D. (Cornell) - plant systematics; W. J. Boecklen, Ph.D. (Northern Arizona) - plant/insect and community ecology; M. G. Castillo, Ph.D. (Wisconsin) - microbiology/immunology; J. Catalan-Dibene, Ph.D. (University of California-Irvine)- microbiology and immunology; J. Curtiss, Ph.D. (University of Colorado at Boulder) – cell and development; K. A. Hanley, Ph.D. (California-San Diego) - evolution, ecology, and control of flaviviruses; I. A. Hansen, Ph.D. (University of Wurzburg) - molecular vector biology; P. W. Houde, Ph.D. (Howard) - avian systematics; A. C. James, Ph.D. (University of Rochester)- science education; K. E. Mabry, Ph.D. (California-Davis) - behavioral ecology; B. G. Milligan, Ph.D. (California-Davis) - plant evolutionary biology; T. J. Orr, Ph.D. (University of California, Riverside)reproductive physiology/ecology; A. L. Romero-Olivares, Ph.D. (University of California-Irvine)- soil microbiology/microbial ecology; E. E. Serrano, Ph.D. (Stanford) - biophysics, neuroscience; C. B. Shuster, Ph.D. (Tufts) - cell and developmental biology; M. Shuster, Ph.D. (Tufts) - biology education; G. B. Smith, Ph.D. (North Carolina State) - environmental microbiology; G. A. Unguez, Ph.D. (California-Los Angeles) – developmental biology; T. F. Wright, Ph.D. (California-San Diego) – animal behavior and evolution; J. Xu, Ph.D. (Military Medical University, Shanghai) - mosquito-malaria interactions.