



Sandra M. Clinton, Ph.D.

Sandra Clinton received her undergraduate degree in biology from McGill University in Montreal, Canada, where she first became interested in freshwater ecology. She received a Masters degree at Arizona State University in stream ecology with Drs. Nancy Grimm and Stuart Fisher and her Ph.D. at the University of Washington with Dr. Rick Edwards. Her graduate research focused on organic matter cycling, microbial production and invertebrate dynamics in the saturated subsurface sediments beneath and lateral to streams. Sandra Clinton is currently working with Dr. Mary Power at the University of California, Berkeley where her research is focused on organic matter inputs to floodplain soil food webs and soil fertility on the Cosumnes River Preserve in the Central Valley, California. Her research interests include freshwater and floodplain ecology, food web interactions, and the role of science in conservation.