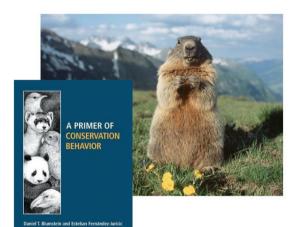


Ben-Gurion University of the Negev Jacob Blaustein Institutes for Desert Research The Swiss Institute for Dryland Environmental and Energy Research Mitrani Department of Desert Ecology

Special Seminar

Daniel Blumstein

Department of Ecology and Evolutionary Biology,
University of California, Los Angeles



Tuesday, October 17, 2017, 12:00 Seminar Room, Old Administration Building

Participants are invited to meet the seminar speaker at the MDDE meeting room immediately after the seminar ($^{\sim}$ 14:00). Please bring your lunch; snacks will be provided.

Conservation Behavior: A Fearful Perspective

Biomedical scientists realize that fundamental research can be 'translated' into clinical success. As behavioural biologists, many of us engage in translational research with a clear wildlife conservation benefit. The field of conservation behavior is explicitly translational in that it translates fundamental advances in behavioral biology to help conserve or manage wildlife populations. Focusing on some of my past work studying birds, hermit crabs, lizards, kangaroos, and wallabies, I will illustrate how a fundamental study of behavior could be used to improve wildlife management outcomes. My goals are to stimulate others to identify translational benefits in their research and, ultimately, to help humans better coexist with wildlife.