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Exploring Animal Behavior In Laboratory

Exploring Animal Behavior in Laboratory and Field is designed to provide a variety of exercises that engage students actively in all phases of scientific investigation, from formulating research questions through interpreting and presenting final results. It attempts to share the collective teaching expertise and experience of members of the Animal Behavior Society with all who are willing to benefit from their wisdom.

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Exploring Animal Behavior in Laboratory and Field includes exercises that were demonstrated at the 1994 ABS workshop and at a similar education workshop organized by Ted Burk for the 1995 ABS meeting, as well as additional exercises developed and tested by ABS members in their class-rooms. All labs have been peer-reviewed by ABS members.

Exploring Animal Behavior In Laboratory and Field

Territoriality and the factors that influence the outcome of animal contests can be studied in a lab using convict cichlid fish. Students make observations and develop two alternative hypotheses to explain their observations.

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Central Michigan University — Exploring Animal Behavior ...

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Animal Behavior (ANBE) < Bucknell University

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