

Kurt Schwenk, Ph.D.

Professor of Ecology and Evolutionary Behavior at University of Connecticut
Storrs, CT, US

Professor Schwenk studies the functional morphology and evolution of lizards and snakes.

Biography

In addition to studying the functional morphology and evolution of lizards and snakes, Professor Schwenk also researches the breathing and communication mechanisms of frogs and tadpoles. Schwenk uses high-speed video to fully expose hidden details within evolution and life. Feeding and chemosensory functions are of particular interest.

Areas of Expertise

Reptiles, Lizards, Phenotypic Evolution, Evolutionary Biology, Ecology, Snakes

Education

University of California - Berkeley
Ph.D. Zoology

Oberlin College
B.A.

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