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The New Encyclopedia of Reptiles and Amphibians. There has been a huge surge of interest in reptiles and amphibians over the past few years in both scientific research and common interest. This superbly designed and illustrated encyclopedia has brought together a wealth of new and fascinating information on am-

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Body Temperature. Like amphibians, reptiles (exclusive of the birds) are ectothermic, eg, they have a relatively low metabolic rate and depend largely on external heat to attain the temperature at which they function best. (Birds are endothermic; they are able to maintain an internal temperature).

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Amphibians and Reptiles: Similarities and Differences. Both amphibians and reptiles are ectotherms, meaning that they derive heat from the environment, rather than producing it internally. To say that they are cold-blooded is imprecise since they, like endothermic vertebrates, need to keep warm in order to remain active.

### **Amphibians - Encyclopedia of Life**

An expert reference guide to 840 amphibians, reptiles and mammals from every continent. It is a comprehensive encyclopedia of over 840 animals from North and South America, Africa, Europe, Asia and Australia, all beautifully illustrated with over 1000 commissioned artworks and photographs, and over 800 distribution maps.

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Oklahoma is rich in reptiles and amphibians, ranking third of all fifty states in number of species. Eighty species are represented, including one alligator, seventeen turtle, eighteen lizard, and forty-six snake species; and fifty-one species of amphibians are also present, including twenty-three salamander and twenty-eight frog and toad species.

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Reptiles can not be confused with amphibians because reptiles have dry, water-proof skin and eggs, as well as internal fertilization and more advanced circulatory, respiratory, excretory, and nervous systems. Reptiles evolved from labyrinthodont amphibians 300 million years ago.

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