



Phylogenetic Relationships Among Gerrhonotine Lizards: An Analysis of External Morphology (UC Publications in Zoology)

David A. Good

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In this study the author analyzes the phylogenetic relationships among the genera and species of alligator lizards (Squamata: Anguillidae: Gerrhonotinae). The subfamily consists of six monophyletic genera: *Coloptychon*, *Gerrhonotus*, *Elgaria*, *Barisia*, *Mesaspis*, and *Abronia*. The author reviews the history of gerrhonotine taxonomy, provides a key to, and diagnoses of, all gerrhonotine taxa, and discusses taxonomic and biogeographic implications of gerrhonotine relationships.

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