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The constancy of the internal environment and the concept of homeostasis have been two powerful organising paradigms in the field of vertebrate physiology since they were first enunciated in the late 19th and early 20th century. This book examines the extent to which desert-living reptiles are governed by these same principles which spring from

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Deserts, whether hot or cold, are considered to be one of the most difficult environments for living systems, lacking the essential free water which accounts for approximately 60-70% of their body mass and more than 98% of their constituent atoms [Macfarlane 1978]. Amongst vertebrates, reptiles

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Homeostasis is the process of maintaining a consistent

environment inside the body. For warm-blooded animals such as mammals and birds, homeostasis is a combination of internal processes involving hormones, the endocrine system and metabolism.

(PDF) Desert reptiles: a case of adaptation or pre-adaptation?

Reptiles exhibit a high degree of physiological plasticity which enables them to adjust successfully to a wide variety of environmental exigencies without recourse to genetic adaptation.

Homeostasis of Desert Reptiles - ResearchGate

This book seeks to examine the extent to which desert-living reptiles are governed by the two principles of the internal environment, or milieu interieur and of homeostasis which spring from the

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Natural History Magazine | Feature

As ectotherms, or cold-blooded animals, most desert reptiles control their body temperature, for instance, by basking on a sun-warmed rock in the morning and seeking shade at noon. The method is energy-efficient, but it also affords less exact and less continuous control over temperature than does the internal furnace of mammals.

Kidney function and the role of arginine vasotocin in ...

S.D. Bradshaw Ecophysiology of desert reptiles K. Adler (Ed.) , Herpetology: Current Research on the Biology of Amphibians and Reptiles , Cornell University , Ithaca (1992) , pp. 121 - 139 Google Scholar

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The Agassiz's desert tortoise genome provides a resource ...

Agassiz's desert tortoise (*Gopherus agassizii*) is a long-lived species native to the Mojave Desert and is listed as threatened under the US Endangered Species Act. To aid conservation efforts for