

**BODY HEAT: TEMPERATURE AND LIFE ON EARTH**

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### **BBC - Earth - How hot could the Earth get?**

Whether you're a polar bear giving birth to cubs in an Arctic winter, a camel going days without water in the desert heat, or merely a suburbanite.

### **Body Heat: Temperature and Life on Earth - ProQuest**

He moves from the physical principles that govern the flow of heat in and out of our bodies to the many complex Body Heat. Temperature and Life on Earth.

### **Body Heat – Mark S. Blumberg | Harvard University Press**

This is a marvelous little book. In a volume no larger than a pocket field guide, Mark Blumberg explains how mammals and some other.

BODY HEAT: TEMPERATURE AND LIFE ON EARTH Mark S. Blumberg, , pp., \$, hardbound, Harvard University Press, ISBN X.

Body temperature affects a plethora of individual-level physiological rates, species-level physiological rates and life-history parameters is large (e.g.) Inna Sokolova, in Reference Module in Earth Systems and Environmental adaptations whose function is to alter the amount of body heat and thus  $T_b$  of the organism.

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Temperature and Life on Earth 3. However, these changes to the Sun will happen over billions of years, so they are not a pressing problem. The literature on the effects of temperature on individual-level and species-level physiological rates and life-history parameters is large e. The question is, how much will all these extra greenhouse gases heat the plane. It is not clear how the methane escaped. Therefore, the degree of constancy of  $T_b$  as well as the nature of sources that are used for thermoregulation may greatly differ between the organisms. Whether you're a polar bear giving birth to cubs in an Arctic winter, a camel going days without water in the desert heat, or merely a suburbanite without air conditioning in a heat wave, your comfort and even survival depend on how well you adapt to extreme temperatures. The potential of poison to change body temperature should not be overlooked. proximate function of thermoregulation is to maintain  $T_b$  as close to the thermal optimum as possible within given physiological constraints of the organism and physical constraints of its environment. The New England Journal of Medicine.