

Distinguish, differentiate, compare and explain what is the main difference between Ectotherms and Endotherms. Comparison and Differences.

Difference between Ectotherms and Endotherms

1. An ectotherm is those animals that do not have the ability to produce sufficient internal metabolic heat to maintain a constant body temperature. Endotherms are animals which can generate and maintain heat within its body independently of the environmental temperature.
2. All animals except mammals and birds are ectotherms and are often described as being cold-blooded animals. Mammals and birds are endotherms and are often described as homoiotherms or warm-blooded animals.

Steady Run