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Fri, 25 May 2018 23:42:00 GMT - Etymology. The word "animal" comes from the Latin animalis, meaning having breath, having soul or living being. The biological definition of the word refers to all members of the kingdom Animalia, whereas in colloquial use, animal often refers to non-human animals.

Animal - Wikipedia -

Fri, 25 May 2018 03:53:00 GMT - Learn about our nationâ€™s wildlife, the threats they face, and the conservation efforts that can help.

Wildlife Guide | National Wildlife Federation -

Wed, 23 May 2018 23:08:00 GMT - A biodiversity hotspot is a biogeographic region with significant levels of biodiversity that is threatened with destruction. For example forests are considered as biodiversity hotspots.

Biodiversity hotspot - Wikipedia -

Mon, 21 May 2018 04:05:00 GMT - White Paper Mediterranean food consumption patterns Diet, environment, society, economy and health Food and agriculture organization of the united nations

Mediterranean food consumption patterns and health: Diet ... -

Mon, 21 May 2018 04:55:00 GMT - Human activities and environmental changes are resulting in new infectious disease dynamics and new patterns favourable to pathogens spreading both geographically and between species as well as new

Wildlife diseases - World Organisation for Animal Health -

Fri, 25 May 2018 04:22:00 GMT - ActionBioscience.org examines bioscience issues in biodiversity, environment, genomics, biotechnology, evolution, new frontiers in the sciences, and education.

ActionBioscience - promoting bioscience literacy -

Wed, 23 May 2018 19:55:00 GMT - Major Impacts: Climate Change. Compass Resource Management, May 2007. 1 2. Climate Change Impacts on Biodiversity 2.1 Overview There is growing consensus in the scientific community that climate change is occurring.

Major Impacts: Climate Change - biodiversitybc.org -

Wed, 23 May 2018 18:58:00 GMT - The life sciences focus on patterns, processes, and relationships of living organisms. Life is self-contained, self-sustaining, self-replicating, and evolving, operating according to laws of the physical world, as well as genetic programming. Life scientists use observations, experiments, hypotheses ...

6 Dimension 3: Disciplinary Core Ideas - Life Sciences | A ... -

Wed, 23 May 2018 07:52:00 GMT - The loss of biodiversity is increasing. There is massive extinction from human activity. For example, fish stocks are dwindling, forest loss is resulting in the loss of many species, land and other resources are being misused, leading to various long terms costs.

Loss of Biodiversity and Extinctions – Global Issues-

- Biodiversity conservation provides substantial benefits to meet immediate human needs, such as clean, consistent water flows, protection from floods and storms and a stable climate.

What is Biodiversity - Unesco -

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