

Extinct Species In India

Madagascar and the Indian Ocean islands, Macaronesia, and Saint Helena, Ascension and Tristan da Cunha are biogeographically distinct from mainland Africa and have a much greater number of Holocene extinctions. Recently extinct species from these regions are listed in separate articles. 60c2256a44 == Conservation status == 60c2256a44

List of endangered animals in India In 2024, 7 plant species and 8 animal species were added as critically endangered with 1 plant species, *Limnophila limnophiloides*, listed as extinct. While previously this list contained 132 species of plants and animals in 2018, as of the 2023-1 update from the IUCN Red List, over 950 species of animals (and over 600 species of plants) are listed as critically endangered, endangered, or vulnerable. India's Red List of 2018 was released at the Rio+20 Earth Summit. Since then, new animals have been added yearly. In 2024, 7 plant species and 8 animal species were added as critically endangered with 1 plant species, *Limnophila limnophiloides*, listed as extinct. In 2025, as of October 21, 13 more animal species (and 13 plant species) were added as critically endangered 60c2256a44

List of Asian species extinct in the Holocene This is a list of Asian species extinct in the Holocene that covers extinctions from the Holocene epoch, a geologic epoch that began about 11,650 years This is a list of Asian species extinct in the Holocene that covers extinctions from the Holocene epoch, a geologic epoch that began about 11,650 years before present (about 9700 BCE) and continues to the present day 60c2256a44

All species listed here as extinct (no known individuals remaining) are designated by the International Union for Conservation of Nature (IUCN). Species which are extinct in the wild only reside in captivity. Species listed as possibly... 60c2256a44 == Critically endangered animals == 60c2256a44

List of African species extinct in the Holocene This list of African species extinct in the Holocene covers extinctions from the Holocene epoch, a geologic epoch that began about 11,650 years before This list of African species extinct in the Holocene covers extinctions from the Holocene epoch, a geologic epoch that began about 11,650 years before present (about 9700 BCE) and continues to the present 60c2256a44

Endangered species The International Union for Conservation of Nature (IUCN) Red List lists the global conservation status of many species, and various other agencies assess the status of species within particular areas. endangered species is a species that is very likely to become extinct in the near future, either worldwide or in a particular region. Many nations have laws that protect conservation-reliant species which, for example, forbid hunting or harvesting, restrict land development, or create protected areas. Some endangered species are the target of extensive conservation efforts such as captive breeding and habitat restoration. Endangered species may be at risk due to factors such as habitat loss, poaching, invasive species, and climate change. Endangered species may An endangered species is a species that is very likely to become extinct in the near future, either worldwide or in a particular region 60c2256a44

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Many extinction dates are unknown due to a lack of relevant information. 60c2256a44 Listed by the IUCN as of the 2023-1 update.

60c2256a44 One study found that extinction from habitat loss is the hardest to detect, as this might only fragment populations to the point of concealment from humans. Some mammals declared as extinct may very well reappear. For example, a study found that 36% of purported mammalian extinction had been resolved, while the rest either had validity issues (insufficient evidence) or had been rediscovered.

60c2256a44 The fauna of Australia-New Guinea is unique. Marsupials and monotremes also existed on other... 60c2256a44 == Conventions

== 60c2256a44 Many extinction dates are unknown due to a lack of relevant information. 60c2256a44 These hotspots have numerous endemic species. Nearly 5% of India's total area is formally classified under protected areas . 60c2256a44 The extinction dates given below

are usually the dates of the last verified record (credible observation or specimen taken), which are approximations of the actual date of extinction. For many Pacific birds that became extinct shortly after European colonization, however, this leaves an uncertainty period...

60c2256a44 This list includes the European continent and its surrounding islands. All large islands in the Mediterranean Sea are included except for Cyprus, which is in the List of Asian species extinct in the Holocene. The recently extinct species of the Macaronesian islands in the North Atlantic are listed separately. The three Caucasian republics of Georgia, Azerbaijan, and Armenia are included, even though their territory may fall partially or fully in Asia depending on the definition of Europe considered. 60c2256a44

List of extinct bird species since 1500 Currently there are approximately 10,000 living species of birds, with over 1,480 at risk of extinction and 223 critically endangered. Extinct in the wild (EW): 5 species Critically endangered (CR): 216 species Endangered (EN): 372 species

Vulnerable (VU): 670 species Near threatened About 216 species of birds have become extinct since 1500, with increasing extinction rates due to human-caused influences such as habitat loss, the introduction of invasive species, and climate change 60c2256a44

The Australian continent is also called Australia-New Guinea or Sahul to avoid confusion with the country of Australia. The continent includes mainland Australia, Tasmania, the island of New Guinea, the Aru Islands, and other nearby islands. Australia-New Guinea is divided between three countries: Australia (mainland Australia and Tasmania), Papua New Guinea (eastern New Guinea), and Indonesia (Western New Guinea and the Aru Islands). Extinct species from the rest of Indonesia are covered in List of Asian animals extinct in the Holocene. Species from the outlying islands of the country of Australia and the Bismarck Archipelago of Papua New Guinea are included below. The Solomon Islands archipelago, split between Papua New Guinea (Autonomous Region of Bougainville) and the country of Solomon Islands, is covered in List of Oceanian species extinct in the Holocene. 60c2256a44

Critically endangered As of March 2026, of the 172,620 species currently on the IUCN Red List, 10,774 (or 6. 8%) listed as such. 2%) of those are listed as critically endangered, with 1,406 being possibly extinct and 64 possibly extinct in the wild. 8%) An IUCN Red List critically endangered (CR or sometimes CE) species is one that has been categorized by the International Union for Conservation of Nature as facing an extremely high risk of extinction in the wild. There are 4,277 animal species, 48 fungi species and 4 chromista species listed as critically endangered. More than half of all species listed as critically

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endangered are plants, with a total of 6,445 plant species (or 59. possibly extinct in the wild. More than half of all species listed as critically endangered are plants, with a total of 6,445 plant species (or 59 60c2256a44

List of recently extinct mammals Extinct in the wild (EW): 1 species Critically endangered (CR): 238 species Endangered (EN): 559 species Vulnerable (VU): 567 species Near threatened Recently extinct mammals are defined by the International Union for Conservation of Nature (IUCN) as any mammals that have become extinct since the year 1500 CE. Since then, roughly 80 mammal species have become extinct 60c2256a44

Human activity is a significant factor in causing species to become endangered. 60c2256a44 == Mammals (class Mammalia) == 60c2256a44

Fauna of India 46 BioD score on diversity index, 102,718 species of fauna and 23. Officially, four out of the 36 Biodiversity Hotspots in the world are present in India: the Himalayas, the Western Ghats, the Indo-Burma and the Nicobar Islands. 39% of the nation's geographical India is the world's 8th most biodiverse region with a 0. India encompasses a wide range of biomes: desert, high mountains, highlands, tropical and temperate forests, swamplands, plains, grasslands, areas surrounding rivers, as well as island archipelago. India is the world's 8th most biodiverse region with a 0. To these may be added the Sundarbans and the Terai-Duar Savannah grasslands for their unique foliage and animal species. 46 BioD score on diversity index, 102,718 species of fauna and 23. 39% of the nation's geographical area under forest and tree cover in 2020 60c2256a44

Africa is highly biodiverse; it is the continent with the largest number of megafauna species, as it was least affected by the extinction of the Pleistocene megafauna. However, a few species have disappeared from Africa as part of the ongoing Holocene extinction, driven by human activity. 60c2256a44 ♦♦♦2♦... 60c2256a44 Many extinction dates are unknown due to a lack of relevant information. 60c2256a44 As of March 2026, the IUCN listed 238 mammalian species as critically endangered, while 26% of all mammalian species were threatened with extinction. 60c2256a44

List of Australia-New Guinea species extinct in the Holocene This is a list of Australia-New Guinea species extinct in the Holocene that covers extinctions from the Holocene epoch, a geologic epoch that began about This is a list of Australia-New Guinea species extinct in the Holocene that covers extinctions from the Holocene epoch, a geologic epoch that began about 11,650 years before present (about 9700 BCE) and continues to the present day 60c2256a44

List of European species extinct in the Holocene This is a list of European species extinct in the Holocene that covers extinctions from the Holocene epoch, a geologic epoch that began about 11,650 years This is a list of European species extinct in the Holocene that covers extinctions from the Holocene epoch, a geologic epoch that began about 11,650 years before present (about 9700 BCE) and continues to the present day 60c2256a44

Island species in general, and flightless island species in particular, are most at risk. The situation is exemplified by Hawaii, where 30% of all

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known recently extinct bird taxa originally lived, and Guam, which lost over 60% of its native bird taxa in the decades following the introduction of the brown tree snake (*Boiga irregularis*). The disproportionate number of extinctions in rails reflects the tendency of that family to lose the ability to fly when geographically isolated. Even more rails became extinct before they could be described by scientists.

60c2256a44 == Mammals (class Mammalia) == 60c2256a44 This list includes the Asian continent and its surrounding islands, including Cyprus. The three Transcaucasian republics of Georgia, Armenia, and Azerbaijan are included in the List of European species extinct in the Holocene, even though their territory may fall partially or fully in Asia depending on the definition of Europe considered. Species from Western New Guinea (Indonesia), the Aru Islands (Indonesia), and Christmas Island (Australia) are listed in the List of Australia-New Guinea species extinct in the Holocene.

60c2256a44 India, for the most part, lies within the Indomalayan realm, with the upper reaches of the Himalayas forming part of the Palearctic realm; the contours of 2000 to 2500m are considered to be the altitudinal boundary between the Indo-Malayan and Palearctic zones. India displays significant biodiversity. One of seventeen megadiverse countries, it is home to 7.6% of all mammalian, 12.6% of all avian... 60c2256a44 As the IUCN Red List does not consider a species extinct until extensive... 60c2256a44 == Possibly extinct == 60c2256a44 The IUCN Red List provides the public with information regarding the conservation status of animal, fungi, and plant species. It divides various species into seven different categories of conservation that are based on habitat range, population size, habitat, threats, etc. Each category represents a different level of global extinction risk. Species that are considered to be critically endangered are placed within the "Threatened" category.

60c2256a44 Extinction of taxa is difficult to confirm, as a long gap without a sighting is not definitive, but before 1995 a threshold of 50 years without a sighting was used to declare extinction.

60c2256a44 Overseas territories, departments, and constituent countries of European countries are not included here; they are found on the lists pertaining to their respective regions. For example, French Polynesia is grouped with Oceania, Martinique is grouped with the West Indies, and Réunion is grouped with Madagascar and the Indian Ocean islands, despite all of them being politically part of France.

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