

Where's The Giraffe

Giraffe

The giraffe is a large African hoofed mammal belonging to the genus *Giraffa*. It is the tallest living terrestrial animal and the largest ruminant on Earth - The giraffe is a large African hoofed mammal belonging to the genus *Giraffa*. It is the tallest living terrestrial animal and the largest ruminant on Earth. It is classified under the family Giraffidae, along with its closest extant relative, the okapi. Traditionally, giraffes have been thought of as one species, *Giraffa camelopardalis*, with nine subspecies. Most recently, researchers proposed dividing them into four extant species which can be distinguished morphologically by their fur coat patterns. Six valid extinct species of *Giraffa* are known from the fossil record.

The giraffe's distinguishing characteristics are its extremely long neck and legs, horn-like ossicones, and spotted coat patterns. Its scattered range extends from Chad in the north to South Africa in the south and from Niger in the west to Somalia in the east. Giraffes usually inhabit savannahs and woodlands. Their food source is leaves, fruits, and flowers of woody plants, primarily acacia species, which they browse at heights most other ground-based herbivores cannot reach. Lions, leopards, spotted hyenas, and African wild dogs may prey upon giraffes. Giraffes live in herds of related females and their offspring or bachelor herds of unrelated adult males but are gregarious and may gather in large groups. Males establish social hierarchies through "necking", combat bouts where the neck is used as a weapon. Dominant males gain mating access to females, which bear sole responsibility for rearing the young.

The giraffe has intrigued various ancient and modern cultures for its peculiar appearance and has often been featured in paintings, books, and cartoons. It is classified by the International Union for Conservation of Nature (IUCN) as vulnerable to extinction. It has been extirpated from many parts of its former range. Giraffes are still found in many national parks and game reserves, but estimates as of 2016 indicate there are approximately 97,500 members of *Giraffa* in the wild. More than 1,600 were kept in zoos in 2010.

Rothschild's giraffe

The Rothschild's giraffe (*Giraffa camelopardalis camelopardalis*) is an ecotype of the Nubian giraffe. It is one of the most endangered distinct populations - The Rothschild's giraffe (*Giraffa camelopardalis camelopardalis*) is an ecotype of the Nubian giraffe. It is one of the most endangered distinct populations of giraffe, with 1,399 mature individuals estimated in the wild in 2018. The Rothschild's giraffe is one of the most endangered giraffe subspecies with conservation efforts focused in Uganda and Kenya. They are distinguished by their lighter coat color and lack of markings on their lower legs. Conservation efforts of these giraffes mostly take place at the Giraffe Centre in Kenya.

Dave Eggers

Christopher, authored this series using the joint pseudonym Benny and Doris Haggis-on-Whey. Giraffes? Giraffes!. Simon & Schuster. 2003. ISBN 9780743267267 - Dave Eggers (born March 12, 1970) is an American writer, editor, and publisher. His 2000 memoir, *A Heartbreaking Work of Staggering Genius*, became a bestseller and was a finalist for the Pulitzer Prize for General Nonfiction. Eggers is also the founder of several literary and philanthropic ventures, including the literary journal Timothy McSweeney's Quarterly Concern, the literacy project 826 Valencia, and the human rights non-profit organisation Voice of Witness. Additionally, he founded ScholarMatch, a program that connects donors with students needing funds for college tuition. His writing has appeared in publications including *The New Yorker*, *Esquire*, and *The New York Times Magazine*.

Reticulated giraffe

The reticulated giraffe (*Giraffa reticulata*) is a species of giraffe native to the Horn of Africa. It is differentiated from the other giraffe species - The reticulated giraffe (*Giraffa reticulata*) is a species of giraffe native to the Horn of Africa. It is differentiated from the other giraffe species by its coat, which consists of large, polygonal (or squared), block-like spots, which extend onto the lower legs, tail and face. These prominent liver-red spots also show much less white between them, when compared to other giraffe species. With up to 6 meters in height, the reticulated giraffe is the largest species of giraffe and the tallest land animal in general. While the reticulated giraffe may yet still be found in parts of its historic range, such as areas of Somalia and Ethiopia, its population stronghold is primarily within Kenya. There are approximately 8,500 individuals living in the wild. In both captivity and the wild, as of 2024 there are 15,785 individuals across the world.

Reticulated giraffes can interbreed with other giraffe species in captivity, or if they come into contact with other species of giraffe in the wild, such as the Masai giraffe (*G. tippelskirchii*).

Along with the aforementioned Masai giraffe, as well as the Baringo or Rothschild's giraffe (*G. c. rothschildi*), the reticulated giraffe is among the most commonly seen giraffe species in animal parks and zoos.

Giraffe radar

The Saab (formerly Ericsson Microwave Systems AB) Giraffe Radar is a family of land and naval two- or three-dimensional G/H-band (4 to 8 GHz) passive - The Saab (formerly Ericsson Microwave Systems AB) Giraffe Radar is a family of land and naval two- or three-dimensional G/H-band (4 to 8 GHz) passive electronically scanned array radar-based surveillance and air defense command and control systems. It is tailored for operations with medium- and Short Range Air Defense (SHORAD) missile or gun systems, or for use as gap-fillers in a larger air defense system.

The radar gets its name from the distinctive folding mast which when deployed allows the radar to see over nearby terrain features such as trees, extending its effective range against low-level air targets. The first systems were produced in 1977. By 2007, some 450 units of all types are reported as having been delivered.

The Serbian Military Technical Institute purchased a licence for the Giraffe 75 and is producing a new model with several modifications. The radar is installed on the chassis of FAP 2026, and the Serbian designation is M85 "Žirafa".

Saab Electronic Defence Systems (EDS) in May 2014 unveiled two new classes of active electronically scanned array (AESA) radar—three land-based systems (Giraffe 1X, Giraffe 4A and Giraffe 8A) and two naval variants (Sea Giraffe 1X and Sea Giraffe 4A) in X- and S-band frequencies—to complement its existing surface radar portfolio.

Sophie the Giraffe

Sophie the Giraffe is a teether – a toy for teething infants to chew on – in the form of a 7-inch-high (180 mm) hevea rubber giraffe. The toy has been - Sophie the Giraffe is a teether – a toy for teething infants to chew on – in the form of a 7-inch-high (180 mm) hevea rubber giraffe.

Okapi

The okapi (/oʊˈkæpi/; *Okapia johnstoni*), also known as the forest giraffe, Congolese giraffe and zebra giraffe, is an artiodactyl mammal that is endemic to the northeast Democratic Republic of the Congo in central Africa. However, non-invasive genetic identification has suggested that a population has occurred south-west of the Congo River as well. It is the only species in the genus *Okapia*. Although the okapi has striped markings reminiscent of zebras, it is most closely related to the giraffe. The okapi and the giraffe are the only living members of the family Giraffidae.

The okapi stands about 1.5 m (4 ft 11 in) tall at the shoulder and has a typical body length around 2.5 m (8 ft 2 in). Its weight ranges from 200 to 350 kg (440 to 770 lb). It has a long neck, and large, flexible ears. Its coat is a chocolate to reddish brown, much in contrast with the white horizontal stripes and rings on the legs, and white ankles. Male okapis have short, distinct horn-like protuberances on their heads called ossicones, less than 15 cm (5.9 in) in length. Females possess hair whorls, and ossicones are absent.

Okapis are primarily diurnal, but may be active for a few hours in darkness. They are essentially solitary, coming together only to breed. Okapis are herbivores, feeding on tree leaves and buds, grasses, ferns, fruits, and fungi. Rut in males and estrus in females does not depend on the season. In captivity, estrus cycles recur every 15 days. The gestational period is around 440 to 450 days long, following which usually a single calf is born. The juveniles are kept in hiding, and nursing takes place infrequently. Juveniles start taking solid food from three months, and weaning takes place at six months.

Okapis inhabit canopy forests at altitudes of 500–1,500 m (1,600–4,900 ft). The International Union for the Conservation of Nature and Natural Resources classifies the okapi as endangered. Major threats include habitat loss due to logging and human settlement. Illegal mining and extensive hunting for bushmeat and skin have also led to a decline in populations. The Okapi Conservation Project was established in 1987 to protect okapi populations.

April (giraffe)

2021) was a reticulated giraffe (*Giraffa camelopardalis reticulata*) at the Animal Adventure Park in Harpursville, New York, in the United States. She gained - April (April 18, 2000 – April 2, 2021) was a reticulated giraffe (*Giraffa camelopardalis reticulata*) at the Animal Adventure Park in Harpursville, New York, in the United States. She gained worldwide fame after live videos of her in the late stages of pregnancy and the subsequent birth were uploaded to YouTube in 2017. The birth was watched live by nearly 1.2 million viewers.

Giraffe Manor

Giraffe Manor is a small hotel in the Lang'ata suburb of Nairobi, Kenya which, together with its associated Giraffe Centre, serves as a home to a number of endangered Rothschild's giraffes, and operates a breeding programme to reintroduce breeding pairs back into the wild to secure the future of the subspecies.

Southern giraffe

The southern giraffe (*Giraffa giraffa*), also known as two-horned giraffe, is a species of giraffe native to Southern Africa. The IUCN recognises four giraffe - The southern giraffe (*Giraffa giraffa*), also known as two-horned giraffe, is a species of giraffe native to Southern Africa. The IUCN recognises four giraffe species, with several recognised subspecies.

Southern giraffes have rounded or blotched spots, some with star-like extensions on a light tan background, running down to the hooves. They range from South Africa, Angola, Namibia, Botswana, Zambia, Zimbabwe, Mozambique. Their approximate population is composed of 44,500 to 50,000 individuals.

Giraffes are considered Vulnerable to extinction by the IUCN.

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