

Cons About Animals In Captivity

Before the 1980s, zoos obtained their elephants by capturing them from the wild. Increased restrictions on the capture of wild elephants and dwindling wild populations caused zoos to turn to captive breeding. The first successful captive birth in North America of an Asian elephant occurred at Oregon Zoo in 1962, while the first African elephant captive birth occurred at Knoxville Zoological Gardens in 1978. Today, most zoos obtain their elephants primarily through breeding, though occasionally zoos will obtain elephants from semi-captive work camps in Asia or rescue elephants... 77bbeae478 For many species, relatively little is known about the conditions needed for successful breeding. Information about a species' reproductive biology may be critical to the success of a captive breeding program. In some cases a captive breeding program can save a species from extinction, but for success, breeders must consider many factors—including genetic, ecological, behavioral, and ethical issues. Most successful attempts involve the cooperation and coordination of many institutions. The efforts put into captive breeding can aid in education about conservation because species in captivity are closer to the public than their wild conspecifics. These accomplishments from the continued breeding of species... 77bbeae478 The term zoological garden refers to zoology, the study of animals. The term is derived from the Ancient Greek ζῷον, zōion, 'animal', and the suffix -λογία, -logia, 'study of'. The abbreviation zoo was first used of the London Zoological Gardens, which was opened for scientific study in 1828, and to the public in 1847. The first modern zoo was the Tierpark Hagenbeck by Carl Hagenbeck in Germany. In the United States alone, zoos are visited by over 181 million people annually. 77bbeae478 Pets (dogs, cats, ferrets, hamsters, etc.) 77bbeae478

Animal slaughter Most animals are slaughtered for food; however, they may also be slaughtered for other

reasons such as for harvesting of pelts, being diseased and unsuitable for consumption, or being surplus for maintaining a breeding stock. It is estimated that each year, 80 billion land animals are slaughtered for food. Later, the carcass is usually butchered into smaller cuts. Such dressing can be done by hunters in the field (field dressing of game) or in a slaughterhouse. It is estimated that each year, 80 billion land animals are Animal slaughter is the killing of animals, usually referring to killing domestic livestock. Slaughter typically involves some initial cutting, opening the major body cavities to remove the entrails and offal but usually leaving the carcass in one piece. Animal slaughter is the killing of animals, usually referring to killing domestic livestock 77bbeae478

Behavioral enrichment A variety of enrichment techniques are used to create desired outcomes similar to an animal's individual and species' history. Each of the techniques used is intended to stimulate the animal's senses similarly to how they would be activated in the wild. any animal in captivity, including: Animals in zoos and related facilities Animals in sanctuaries Animals in shelters and adoption centers Animals used Behavioral enrichment is an animal husbandry principle that seeks to enhance the quality of captive animal care by identifying and providing the environmental stimuli necessary for optimal psychological and physiological well-being. Provided enrichment may be seen in the form of auditory, olfactory, habitat factors, food, research projects, training, and objects. Enrichment can either be active or passive, depending on whether it requires direct contact between the animal and the enrichment 77bbeae478

Livestock (cattle, sheep, pigs, goats, etc.) 77bbeae478 When animal sexual behaviour is reproductively motivated, it is often termed mating or copulation; for most non-human mammals, mating and copulation occur at oestrus (the most fertile period in the mammalian female's reproductive cycle), which increases the chances of successful impregnation. Some animal sexual behaviour involves competition, sometimes fighting, between multiple males. Females often select males for mating only if they appear strong and able to protect themselves. The male that wins a fight may also have the chance to mate with a larger number of females and will therefore

pass on his genes to their offspring. 77bbeae478 As nektonic animals, cetaceans propel themselves through the water with powerful up-and-down movements of their tails, which have evolved into in a horizontal paddle-like fluke. Their hindlimbs have disappeared with only some vestigial skeleton of the pelvis and femurs, and their forelimbs have evolved into flippers which they use to paddle and steer. Some fast-swimming groups, most notably the smaller dolphins and porpoises, have a dorsal fin... 77bbeae478 McArthur was the primary subject of the 2013 documentary *The Ghosts in Our Machine*, directed by Liz Marshall, and with Keri Cronin, she is the founder of the Unbound Project, which aims to celebrate and recognize female animal activists. Her first book, *We Animals*, was published in 2013; her second, *Captive*, was published in 2017; and a third, *Hidden: Animals in the Anthropocene*, which was co-authored with the journalist Keith Wilson, was published in 2020. McArthur has been awarded a range of commendations for her photography and activism, including several commendations in the Wildlife Photographer of the... 77bbeae478 However, animal welfare organizations have expressed criticism of zoos and the conditions in which animals are kept. Concerns have been raised about the impact of zoos on animal welfare, including both housing conditions and the effects of visitor behavior. In recent decades, efforts have been made to improve conditions in zoos. 77bbeae478

Animal sexual behaviour Other sexual behaviour may be reproductively motivated (e.). Animals portal Pre-copulatory isolation mechanisms in animals Biology and sexual orientation Green Porno, a series of short films about animal mating Animal sexual behaviour takes many different forms, including within the same species. sex apparently due to duress or coercion and situational sexual behaviour) or non-reproductively motivated (e. kin. g. g. Common mating or reproductively motivated systems include monogamy, polygyny, polyandry, polygamy and promiscuity. homosexual sexual behaviour, bisexual sexual behaviour, cross-species sex, sexual arousal from objects or places, sex with dead animals, etc 77bbeae478

Working animal (horses... 77bbeae478 Zooarchaeology has identified three classes of animal domesticates: 77bbeae478 Historically, it was believed that only humans... 77bbeae478

Captive breeding Released animals often display more risk-taking behavior Captive breeding, also known as captive propagation, is a conservation strategy aimed at preserving endangered or threatened species by breeding them in controlled environments, such as wildlife reserves, zoos, botanic gardens, and other conservation facilities. It is sometimes employed to help species that are being threatened by the effects of human activities such as climate change, habitat loss, fragmentation, overhunting or fishing, pollution, predation, disease, and parasitism. starvation, possibly because the young animals spent the critical learning period in captivity 77bbeae478

Key characteristics of cetaceans are their fully aquatic life cycle, streamlined, fish-like body shape, the need to periodically surface and breathe air, and exclusively carnivorous diet. Some cetaceans - the toothed whales - are capable of echolocation. 77bbeae478

List of domesticated animals In order to be considered fully domesticated, most species have undergone significant genetic, behavioural and morphological changes from their wild ancestors, while others have changed very little from their wild ancestors despite hundreds or thousands of years of potential selective breeding. This includes species which are semi-domesticated, undomesticated but captive-bred on a commercial scale, or commonly wild-caught, at least occasionally captive-bred, and tameable. domesticated animals, also including a list of animals which are or may be currently undergoing the process of domestication and animals that have an This page gives a list of domesticated animals, also including a list of animals which are or may be currently undergoing the process of domestication and animals that have an extensive relationship with humans beyond simple predation. Domestication is a gradual process, so there is no precise moment in the history of a given species when it can be considered to have become fully domesticated. Many factors determine how quickly any changes may occur in a species, but there is not always a desire to improve a species from its wild form 77bbeae478

Captive elephants They can be used for educational, entertainment, or work purposes. are complex animals with many varied welfare requirements in captivity. Principles of animal welfare dictate that animals should be housed in appropriate Elephants can be found in various captive facilities such as a zoo, sanctuary, circus, or camp, usually under veterinary supervision 77bbeae478

The current academic consensus is that animal communication systems lack key aspects that might define them as languages (or equivalent to human languages), one such aspect being humans' creation of new patterns of signs under varied circumstances. Humans routinely produce entirely new combinations of words. Some researchers, including the linguist Charles Hockett, argue that human language and animal communication differ so much that the underlying principles are unrelated. Accordingly, linguist Thomas A. Sebeok has proposed to not use the term "language" for animal sign systems. However, other linguists and biologists, including Marc Hauser, Noam Chomsky, and W. Tecumseh Fitch... 77bbeae478 The animals most commonly slaughtered for food are cattle and water buffalo, sheep, goats, pigs, deer, horses, rabbits, poultry (mainly chickens, turkeys, ducks and geese), insects (a commercial species is the house cricket), and increasingly, fish in the aquaculture industry (fish farming). In 2020, Faunalytics reported that the countries with the largest number of slaughtered cows and chickens are China, the United States, and Brazil. Concerning pigs, they are slaughtered by... 77bbeae478

Zoo Wild Life: Zoos, Captivity, and the Future of Endangered Animals. 3 and 14. NYU Press. Tudge, Colin. Last Animals in the Zoo: How Mass A zoo (short for zoological garden; also called a zoological park, animal park, or menagerie) is a facility where animals are kept within enclosures for exhibition and often bred for conservation purposes. p. ISBN 9780814729106 77bbeae478

The earliest evidence of captive elephants dates to the Indus Valley Civilization about 4,500 years ago. Since then, captive elephants have been used around the world in war, ceremony, and for labor and entertainment.

Captive elephants have been kept in animal collections for at least 3,500 years. The first elephant arrived in North America in 1796. London Zoo, the first scientific zoo, housed elephants beginning in 1831. 77bbeae478

Jo-Anne McArthur We Animals Media, meanwhile, is a media agency focused on human/animal relationships. She is known for her We Animals project, a photography project documenting human relationships with animals. She is known for her We Animals project, a photography project documenting human relationships with animals. Through the We Animals Humane Education program, McArthur offers presentations about human relationships with animals in educational and other environments, and through the We Animals Archive, she provides photographs and other media for those working to help animals. Through Jo-Anne McArthur (born December 23, 1976) is a Canadian photojournalist, humane educator, animal rights activist and author. educator, animal rights activist and author 77bbeae478

== Etymology == 77bbeae478

Animal language Signing among animals may be considered a form of language if the inventory of signs is large enough, the signs are relatively arbitrary, and the animals seem to produce them with a degree of volition (as opposed to relatively automatic conditioned behaviors or unconditioned instincts, usually including facial expressions). Animals communicate through a variety of signs, such as sounds and movements. Animals communicate through a variety Animal languages are forms of communication between non-human animals that show similarities to human language. Animal languages are forms of communication between non-human animals that show similarities to human language 77bbeae478

== Purpose == 77bbeae478

Cetacean Most cetaceans live in marine environments, particularly the pelagic zone, but some reside solely in brackish or fresh water. to 160 kilometres (100 mi) in a day and critics say the animals are too big and

intelligent to be suitable for captivity. Having a cosmopolitan distribution, they can be found in some rivers and all of Earth's oceans. Many species migrate seasonally over vast ranges for food advantages. Captives occasionally act aggressively Cetaceans are marine mammals belonging to the infraorder Cetacea (), a secondarily aquatic clade under the order Artiodactyla that include whales, dolphins, porpoises and extinct groups such as Basilosaurus 77bbeae478

Environmental enrichment can improve the overall welfare of animals in captivity and create a habitat similar to what they would experience in their wild environment. It aims to maintain an animal's physical and psychological health by increasing the range or number of species-specific behaviors, increasing positive interaction with the captive environment, preventing or reducing the frequency of abnormal behaviors, such as stereotypies... 77bbeae478

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