

Canidae All Life Stages

African wolf MIVART, G. doi:10. 1093/jmammal/gyz214. It is monogamous and territorial; offspring remain with the parents to assist in raising their parents' younger pups. It is listed as least concern on the IUCN Red List. It is primarily a predator of invertebrates and mammals as large as gazelle fawns, though larger animals are sometimes taken. African Canidae". Its diet also includes animal carcasses, human refuse, and fruit. 101 (2): 349–360. A monograph of the Canidae. hdl:11336/135535. pp The African wolf (*Canis lupaster*) is a canine native to North Africa, West Africa, the Sahel, northern East Africa, and the Horn of Africa. Journal of Mammalogy. 1890 8d6ad5c276

== Early life == 8d6ad5c276

Valentine Formation three mammalian fauna stages can be mapped throughout the range of the Ogallala, no beddings of the Ogallala are mappable and all attempts of formally 8d6ad5c276

== Description == 8d6ad5c276 It was once believed that the most closely related genus was South American fox (*Lycalopex*), including the culpeo, a fox-like mammal which was introduced to the Falkland Islands in modern times. A 2009 cladistic analysis of DNA identified the Falkland Islands wolf's closest living relative as the maned wolf (*Chrysocyon brachyurus*), an unusually long-legged, fox-like South American canid, from which it separated about 6.7 million years ago. However, the Falkland Islands wolf diverged from its mainland ancestor *Dusicyon avus* only around 16,000 years ago. *Dusicyon avus* persisted on the South American mainland until around 400 years ago. 8d6ad5c276 Most life stages of *D. cyonis*, including eggs, were found in earwax, whereas juvenile and adult mites were only detected in the outer ear during periods other than the peak infestation period, suggesting that the original habitat site of *D. cyonis* is the external auditory canal but it can expand to the outer skin in aggravated cases. 8d6ad5c276 The African wolf was previously classified as an African variant of the golden jackal, though a series of analyses on the species' mitochondrial DNA and nuclear genome in 2015 demonstrated that it is a distinct species more closely related to the gray wolf and coyote. It is nonetheless still close enough to the golden jackal to produce hybrid offspring, as indicated through genetic tests on jackals in Israel, and a 19th-century captive crossbreeding experiment. Further studies demonstrated that it is the descendant of a genetically admixed canid of 72% gray wolf and 28% Ethiopian wolf ancestry. 8d6ad5c276 Mivart was born in London. His parents were

Evangelicals, and his father was the wealthy owner of Mivart's Hotel (now Claridge's). His education started at the Clapham Grammar School and continued at Harrow School and King's College London. Following his conversion to Catholicism, he was instructed at St. Mary's, Oscott (1844–1846), and was confirmed there on 11 May 1845. His conversion automatically excluded him from the University of Oxford... 8d6ad5c276 *T. pisiformis* typically infect dogs and other carnivores such as coyotes and foxes. In rabbits, *T. pisiformis* larvae attach themselves to the liver and intestines, forming cysts 6–18 mm (0.24–0.71 in) in diameter. This is referred to as cysticercosis. 8d6ad5c276

Syagrus romanzoffiana "Dieta e dispersão de sementes por *Cerdocyon thous* (Linnaeus) (Carnívora, Canidae), em um fragmento florestal no Paraná, Brasil" [Diet and seed dispersal 8d6ad5c276

Bush dog "Molecular systematics of the Canidae". Wayne, R. (1997). 46 (4): 622–653. S2CID 198129207. 622. ; et al. In spite of its extensive range, it is very rare in most areas except in Suriname, Guyana and Peru; it was first described by Peter Wilhelm Lund from fossils in Brazilian caves and was believed to be extinct. doi:10. 1093/sysbio/46. 4. Systematic Biology. PMID 11975336 The bush dog (*Speothos venaticus*) is a canine found in Central and South America. K 8d6ad5c276

Demodex cyonis It was determined to be a new species based on morphological characters including its opisthosoma length being shorter than one-half its body length, differentiating it from the other species in domestic dogs, *D. canis* and *D. equi* and *D. It is morphologically most similar to D. org/10. 1093/jme/tjx226 Demodex cyonis* is a species of *Demodex* mite first circumscribed in 2018 after being detected in the earwax of a dog with otitis externa in Saitama Prefecture, Japan, in July 2010. injai, and similar “short-bodied species” such as *D. acutipes*. Species of Demodectic Mite (Acari: Demodicidae) from the Domestic Dog (Canidae), Journal of Medical Entomology, tjx226, https://doi. The specific epithet *cyonis* is derived from the Greek word for domestic dog, κύων, the first observed host animal. cornei 8d6ad5c276

The... 8d6ad5c276 In adult *T. pisiformis*, the long hooks of the scolex are on average 239.9 µm (0.00944 in) and the short hooks are 140.1 µm (0.00552 in). The dimensions of the suckers are 322.3 µm × 288.1 µm (0.01269 in × 0.01134 in). They can have from 34 to 38 hooks, which can be up to 234 µm (0.0092 in) in length. Adult *T. pisiformis* can grow between 0.5 to 2 m (20 to 79 in). 8d6ad5c276 == Taxonomy == 8d6ad5c276 Adult bush dogs have soft long brownish-tan fur, with a lighter reddish tinge on the head, neck and back and a bushy tail, while the underside is dark, sometimes with a lighter throat patch. Younger individuals, however, have black fur over their entire bodies. Adults typically have a head-body length of 57–75 cm (22–30 in), with a 12.5–15 cm (5–6 in) tail. They have a... 8d6ad5c276 The bush dog is the only extant species in the genus *Speothos*, and genetic evidence suggests that its closest living relative is the maned wolf of central South America or the

African wild dog. The species is listed as Near Threatened by the IUCN. In Brazil, it is called cachorro-vinagre ('vinegar dog') and cachorro-do-mato ('bush dog'). In Spanish-speaking countries, it is called perro vinagre ('vinegar dog'), zorro vinagre ('vinegar fox'), perro de agua ('water dog'), and perro de monte ('shrub or woodland dog').

Vaccination of dogs occur 2-3 months after vaccination. ATCvet code Q107 Immunologicals for canidae (a list of ATCvet codes for canine vaccines) DA2PPC Vaccine Feline vaccination Vaccination of dogs is the practice of animal vaccination applied to dogs. Programs in this field have contributed both to the health of dogs and to the public health. In countries where routine rabies vaccination of dogs is practiced, for example, rabies in humans is reduced to a very rare event

Armbruster's wolf All specimens are known from North America around the latest early Irvingtonian to the early Rancholabrean stages (late Early to Middle Armbruster's wolf (*Aenocyon armbrusteri*) is an extinct species of canine that was endemic to North America and lived during the Early to Middle Pleistocene epoch. the United States. It is proposed as the ancestor of the dire wolf, one of the most famous prehistoric carnivores in North America, and likely belongs to the same genus *Aenocyon*

== Recommended administration of vaccines == Description ==

Falkland Islands wolf doi:10 The Falkland Islands wolf (*Dusicyon australis*), also known as the warrah or the Falkland Islands fox, was the only native land mammal of the Falkland Islands. This endemic canid became extinct in 1876. recent disappearance of the South American fox *Dusicyon avus* (Carnivora: Canidae). Biological Journal of the Linnean Society. 116 (3): 704-720

The Falkland Islands wolf existed on both West and East Falkland. Charles Darwin was uncertain if they were differentiated varieties or subspecies. Its fur had a tawny colour and the tip of the tail was white. Its diet is unknown, but without native rodents on the Falklands, the Falkland Islands wolf likely subsisted on seashore scavenging, ground-nesting...

Taenia pisiformis *T. pisiformis* typically occur within the small intestines of the definitive hosts, the carnivores. Lagomorphs, the intermediate hosts, are infected by fecal contamination of grasses and other food sources by the definitive hosts. The larval stage is often referred to as *Cysticercus pisiformis* and is found on the livers and peritoneal cavities of the intermediate hosts. Adult *T. pisiformis*. The definitive hosts are either dogs or other members of the Canidae family. the rabbit. Once ingested the *Cysticercus* finds its way into the intestine *Taenia pisiformis*, commonly called the rabbit tapeworm, is an endoparasitic

tapeworm which causes infection in lagomorphs, rodents, and carnivores. pisiformis can be found worldwide 8d6ad5c276

It plays a prominent role in some African cultures; it was considered sacred in ancient Egypt, particularly... 8d6ad5c276

St. George Jackson Mivart Taking the eye as an example, Darwin was able to show many stages of light sensitivity and eye St. George Jackson Mivart (30 November 1827 – 1 April 1900) was an English biologist. Mivart attempted to reconcile the theory of evolution as propounded by Charles Darwin with the beliefs of the Catholic Church but was condemned by both Darwin and the Church (although his condemnation by the Church was not because of his scientific ideas, but due to his theological ones). selection to explain the incipient stages of useful structures. He is famous for starting as an ardent believer in natural selection and later becoming one of its fiercest critics. His belief in a soul created by God and insistence that evolutionism was not incompatible with the existence of such a God brought him into conflict with other evolutionists, while his theological theories on hell led him to clash with the Church 8d6ad5c276

Currently, there are geographically defined core vaccines and individually chosen non-core vaccine recommendations for dogs. A number of controversies surrounding adverse reactions to vaccines have resulted in authoritative bodies revising their guidelines as to the type, frequency, and methods/locations for dog vaccination. 8d6ad5c276 In 2010 and 2011, revised guidelines addressed concerns about adverse vaccine reactions by altering the recommended frequency, type, methods, and locations for administration of core and non-core canine vaccines. 8d6ad5c276 == Life cycle == 8d6ad5c276

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