


Felis catus  [简体中文](#) [正體中文](#)

System: Terrestrial

Kingdom	Phylum	Class	Order	Family
Animalia	Chordata	Mammalia	Carnivora	Felidae

Common name cat (English), domestic cat (English), pusiniveikau (English, Fiji), house cat (English), Hauskatze (German), poti (Maori), feral cat (English)

Synonym

Similar species

Summary *Felis catus* was domesticated in the eastern Mediterranean c. 3000 years ago. Considering the extent to which cats are valued as pets, it is not surprising that they have since been translocated by humans to almost all parts of the world. Notable predators, cats threaten native birdlife and other fauna, especially on islands where native species have evolved in relative isolation from predators.



[view this species on IUCN Red List](#)

Species Description

Felis catus is a small animal in the wild (up to 5kg, but more commonly 1.5 -3.0kg) but may be considerably heavier when domesticated. Colour is extremely variable in domesticated varieties and feral cats commonly revert to black, tabby or tortoiseshell with varying extents of white starting from the belly and breast.

Lifecycle Stages

Gestation: 65 days. Weaning: 35-40 days. Sexual maturity: 9 months.

Habitat Description

Feral cats adapt to a variety of habitat types and circumstances. On the Australian continent they inhabit forests and woodland habitats in eastern, western and northern parts of the country (Dickman 1996). On Hahajima Island, Japan, feral cats have been observed widely in various kinds of habitats, including primary forests (Kawakami and Higuchi 2002). On Macquarie Island, (a sub-Antarctic Australian island) most cats live in herb-field or tussock grassland (Brothers Skira and Copson 1985), showing an ability to adapt to difficult terrain. A study of the habitat use and diet of feral cats in a Mediterranean habitat in a riparian reserve in central California (Hall *et al.* 2000, in Brickner 2003) can probably reflect on the situation in other areas with similar climatic areas. Cats in the reserve seemed to strongly prefer staying in riparian habitat. Hall and colleagues (2000) suggest that this habitat provides ample cover and perhaps a variety of prey, especially birds. Cats in the study foraged mostly in the adjacent fields and annual grasslands and, to a lesser extent, in the riparian habitat (in Brickner 2003).

Reproduction

Domestic cats are intensive breeders, maybe due to the seasonal estrous cycle of the females, during which each female comes into heat several times until pregnancy or end of cycle (Gunther and Terkel 2002, in Brickner 2003). A female cat reaches reproductive maturity between 7 to 12 months of age can be in estrous as many as five times a year (Ogan and Jurek 1997, in Brickner 2003). The gestation period lasts 63 to 65 days (Nowak 1991, in Brickner 2003) and the average litter is four to six kittens (O'Donnell 2001, in Brickner 2003). Cats can reproduce any month of the year, where food and habitat is sufficient. An adult female may produce three litters per year (Fitzwater 1994, in Brickner 2003).

Nutrition

Male and female feral cat home ranges overlap (Say and Pontier 2004). The mean home range for feral cats in Hawaiian forests was 5.74km² for males and 2.23km² for females (Smucker *et al.* 2000). Australian studies have given mean home ranges of 7 to 28 hectares for domestic cats and up to 249.7 hectares for feral cats; while a New Zealand study posted home ranges of between 75 hectares and 985 hectares. Prey availability is a primary factor in determining home range size for feral cats (Edwards *et al.* 2001; Barratt 1997). Cat activity is bimodal, with peaks near dawn and dusk (Konecny 1987).

The diet of feral cats on islands may vary significantly to that of feral cats on the mainland, with cats often taking advantage of alternative food sources. On the tiny 28 hectare Herekopare Island, New Zealand, for example, there are no introduced or native species of mammals. Prior to elimination of feral cats there in 1970, fairy prion (see [Pachyptila turtur in IUCN Red List of Threatened Species](#)) comprised the bulk of the diet with other sea birds and occasional land birds making up most of the remainder (Fitzgerald and Veitch 1985, in Dickman 1996). The weta (a native insect in the order Orthoptera) also appeared to be important to individual cats; two cats' stomachs were found to contain over 100 insects each. Similarly, in the Galapagos Islands, birds are an important component of the feral cat's diet, with cats sometimes taking birds of similar mass to themselves, such as frigate birds (*Fregata* spp.), pelicans (*Pelecanus* spp.) and flightless cormorants (*Phalacrocorax* spp.) (Konecny 1987, in Dickman 1996). On Aldabra Atoll, Seychelles, hatchlings of the green turtle (see [Chelonia mydas in IUCN Red List of Threatened Species](#)) are seasonally predominant in the diet of feral cats (Seabrook, 1989). On Christmas Island, the introduced black rat ([Rattus rattus](#)) comprises almost one third of the diet of feral cats by weight, however, 21% of the diet is comprised of the large flying-fox (see [Pteropus melanotus in IUCN Red List of Threatened Species](#)) and 28% of the imperial pigeon (see [Ducula whartoni in IUCN Red List of Threatened Species](#)) (Tidemann *et al.* 1994, in Dickman 1996).

Click here to see [Major prey of feral cats in Australia](#) (source: Dickman 1996).

General Impacts

The most obvious impact of feral cats is the predatory impact they exert on native prey populations; this has resulted in the probable local or regional decline or extinction of many species (Dickman 1996). However, unambiguous evidence of cats causing a decline in a prey species is difficult to find as other factors, such as other predator species, may also be involved in the decline (Dickman 1996). One exception to this is a study by Saunders (1991) which showed that cats killed 7% of nestlings of red-tailed cockatoos (*Calyptrorhynchus magnificus*) over 11 breeding seasons in Western Australia. Several reintroduction programmes in Australia have failed, due to the predation pressure exerted by feral cats, often in conjunction with foxes. For example, the success of the reintroductions of the golden bandicoot (*Isodon auratus*) and the burrowing bettong (*Bettongia lesueur*) in the Gibson Desert, Western Australia was hindered primarily by feral cat predation. In general, the predatory impact of cats primarily affects birds and small to medium-sized mammals (Dickman 1996). Endangered species around the world are threatened by the presence of cats, including the black stilt (see [Himantopus novaezelandiae in the IUCN Red List of Threatened Species](#)) (New Zealand), the Okinawa woodpecker (see [Sapheopipo noguchii in IUCN Red List of Threatened Species](#)) (Japan) and the Cayman Island ground iguana (see [Cyclura lewisi in IUCN Red List of Threatened Species](#)), to list just some of the many species effected.

Changes in island fauna after the introduction of cats can provide compelling evidence of their predatory impact. Cats have been introduced to 40 islands off the coast of Australia; seven off the coast of New Zealand and several dozen islands elsewhere in the Pacific (Dickman 1992a, Veitch 1985, King 1973 1984, in Dickman 1996). Feral cats have been implicated in the decline of at least six species of island endemic birds in New Zealand, including the Stephens Island wren, the sooty shearwater (*Puffinus griseus*) and the kakapo (*Strigops habroptilus*), as well as 70 local populations of insular birds (King 1984, in Dickman 1996). The elimination of cats often leads to an increase in the population size of prey species. For example, following removal of cats from Little Barrier Island, New Zealand, the stitchbird (*Notiomystis cincta*) increased from less than 500 individuals to 3000 individuals in just a few years (Griffin *et al.* 1988, in Dickman 1996).

Management Info

Cats were first domesticated in Egypt around 2000 BC (Serpell 1988, in Coleman *et al.* 1997, in Brickner 2003) and brought to Britain by 300AD by the Romans. European colonists introduced them around the globe (Coleman *et al.* 1997, in Brickner 2003). As cats are often revered as pets in our society this raises the moral dilemma of how to handle them when they have become a threat to native wildlife. Brickner (2003) suggests that animal rights organisations that condemn cat control via killing are over-looking the approximately 275 million animals killed by 9 million cats in Britain alone (Woods *et al.* in press). Obviously there are two quite different situations for management of the species, depending on the status of the cat: one is where a cat is a domesticated household pet and the other is when a cat has gone wild or feral and has no owner to protect and feed it.

When a cat is a pet, there are a number of ways in which to help prevent damage caused to wildlife. Brickner (2003) suggests keeping a cat in at night, fitting it with a bell, neutering the animal when it is young and giving it toys. However, the divided results of several investigations shows that the positive outcome of such actions is uncertain. Barrette (1998) found that fitting cats with bells has no significant effect on the amount of prey caught, whereas Ruxton *et al.* (2002) found that equipping cats with bells reduced prey delivery rates by about 50% (in Brickner 2003). Woods, McDonald and Harris (2003) found that the number of birds and herpetofauna brought home by cats was significantly lower in households that feed birds (but the number of actual different types of bird species killed was greater in households that feed birds). The number of mammals brought home per cat was lower when cats were equipped with bells or kept indoors at night, however, the number of herpetofauna brought home was greater when cats were kept in at night. The outcome of this is that there appears to be a subjective choice to be made as to whether it is more important to protect herpetofauna or mammals. Obviously, if the mammals being caught are introduced species, such as rats and mice, this raises another dilemma.

In the second situation, when a cat is feral and threatening wildlife, a more severe means of controlling cats appears justified. In 1992 the Australian Parliament passed the Endangered Species Protection Act 1992, which obligates the commonwealth to provide a Threat Abatement Plan (TAP) for each listed threatening process, including one for feral cats (Brickner 2003). The key objectives of the feral cat TAP are: eradicate feral cats from islands where they threaten vulnerable native animals; prevent feral cats from occupying new islands where they may be a threat to native communities; promote the recovery of species threatened by feral cats; improve the effectiveness and humaneness of cat control methods and improve the understanding of the impacts of feral cats on native animals. The use of visual lures (such as feathers and cotton wool) and attractants (such as tuna oil) are currently being tested in an effort to attract greater numbers of feral cats to traps and baits. The impact of feral cats on native wildlife is being studied in various parts of Australia in order to have it quantified (Brickner 2003).

Predation by feral cats was listed as a Key Threatening Process under the Federal Endangered Species Protection Act 1992. A Threat Abatement Plan for Predation by Feral Cats was produced in 1999 and amended in 2008 to promote the recovery of vulnerable and endangered native species and threatened ecological communities (Environment Australia 1999 and DEWHA 2008). A recently published review (Denny and Dickman (2010) assesses the efficacy of the methods used to estimate relative abundance of cats; describes currently used cat control methodologies; and discusses possible future directions for the control of cats in Australia. It also includes details of the current legislative framework that exists for cat control in Australia; describes the ecology of feral and stray cats exploiting various habitats. Please follow this link to view [Denny E. A & C. R. Dickman 2010. Review of cat ecology and management strategies in Australia](#)

Pathway

Many ships of the 18th and 19th centuries were infested with rats and so carried cats to control them. Taken by humans as pets then left behind or the young dispersed.

Principal source:

Compiler: IUCN/SSC Invasive Species Specialist Group (ISSG)

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Review:

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ALIEN RANGE

[1] AMERICAN SAMOA
 [1] ANTIGUA AND BARBUDA
 [2] BAHAMAS
 [1] BERMUDA
 [2] BRITISH INDIAN OCEAN TERRITORY
 [5] CAYMAN ISLANDS
 [2] COOK ISLANDS
 [1] DJIBOUTI
 [5] ECUADOR
 [7] FIJI
 [6] FRENCH POLYNESIA
 [1] GUADELOUPE
 [1] HAITI
 [1] ISRAEL
 [4] JAPAN
 [1] MADAGASCAR
 [1] MAYOTTE
 [4] MICRONESIA, FEDERATED STATES OF
 [1] NAMIBIA
 [28] NEW ZEALAND
 [4] NORTHERN MARIANA ISLANDS
 [1] PAPUA NEW GUINEA
 [1] PITCAIRN
 [1] REUNION
 [1] SAINT LUCIA
 [1] SAINT PIERRE AND MIQUELON
 [2] SAO TOME AND PRINCIPE
 [2] SOLOMON ISLANDS
 [4] SPAIN
 [1] TAIWAN
 [1] TONGA
 [3] UNITED ARAB EMIRATES
 [11] UNITED STATES
 [2] VIRGIN ISLANDS, BRITISH

[1] ANGUILLA
 [25] AUSTRALIA
 [1] BARBADOS
 [1] BRAZIL
 [1] CANADA
 [1] CHRISTMAS ISLAND
 [1] CURACAO
 [1] DOMINICAN REPUBLIC
 [1] FALKLAND ISLANDS (MALVINAS)
 [3] FRANCE
 [5] FRENCH SOUTHERN TERRITORIES
 [1] GUAM
 [1] HUNGARY
 [1] JAMAICA
 [8] KIRIBATI
 [3] MAURITIUS
 [22] MEXICO
 [1] MONTSERRAT
 [3] NEW CALEDONIA
 [1] NORFOLK ISLAND
 [3] PALAU
 [1] PERU
 [1] PUERTO RICO
 [3] SAINT HELENA
 [1] SAINT MARTIN (FRENCH PART)
 [2] SAMOA
 [6] SEYCHELLES
 [3] SOUTH AFRICA
 [1] SWITZERLAND
 [1] TOKELAU
 [2] TURKS AND CAICOS ISLANDS
 [2] UNITED KINGDOM
 [3] UNITED STATES MINOR OUTLYING ISLANDS
 [1] VIRGIN ISLANDS, U.S.

Red List assessed species 587: EX = 44; EW = 3; CR = 104; EN = 135; VU = 132; NT = 82; DD = 16; LC = 71;

[Acanthophis rugosus](#) LC
[Acrocephalus aequinoctialis](#) EN
[Acrocephalus luscinius](#) CR
[Acrocephalus rodericanus](#) EN
[Acrocephalus taiti](#) VU
[Actenoides bougainvillei](#) VU

[Aceros narcondami](#) EN
[Acrocephalus kerearako](#) NT
[Acrocephalus rimatarae](#) VU
[Acrocephalus sechellensis](#) VU
[Acrocephalus vaughani](#) EN
[Aegotheles savesi](#) CR

Alauda razae	CR	Algyroides marchi	EN
Amblysomus corrae	NT	Anairetes fernandezianus	NT
Anarhynchus frontalis	VU	Anas aucklandica	VU
Anas chlorotis	EN	Anas eatoni	VU
Anas wyvilliana	EN	Anolis longiceps	VU
Antechinomys laniger	LC	Anthornis melanocephala	EX
Anthus novaeseelandiae	LC	Apalopteron familiare	VU
Aphelocoma coerulescens	VU	Aphrastura masafuerae	CR
Aplonis santovestris	VU	Apteryx australis	VU
Apteryx haastii	VU	Apteryx mantelli	EN
Apteryx owenii	NT	Aratinga brevipes	EN
Arvicola sapidus	VU	Aspidoscelis catalinensis	VU
Atelopus guanujo	CR	Bavayia crassicolis	DD
Bavayia cyclura	DD	Bavayia exsuccida	EN
Bavayia geitaina	NT	Bavayia goroensis	EN
Bavayia madjo	NT	Bavayia montana	DD
Bavayia ornata	EN	Bavayia pulchella	NT
Bavayia robusta	NT	Bavayia sauvagii	DD
Bavayia septuiclavis	NT	Bettongia lesueur	NT
Bettongia penicillata	CR	Bowdleria rufescens	EX
Brachylophus vitiensis	CR	Branta sandvicensis	VU
Bulweria bulwerii	LC	Bulweria fallax	NT
Burhinus grallarius	NT	Burramys parvus	CR
Buteo galapagoensis	VU	Cabalus modestus	EX
Caledoniscincus aquilonius	NT	Caledoniscincus atropunctatus	LC
Caledoniscincus auratus	EN	Caledoniscincus austrocaledonicus	LC
Caledoniscincus bodoi	LC	Caledoniscincus chazeau	EN
Caledoniscincus cryptos	DD	Caledoniscincus festivus	LC
Caledoniscincus haplorhinus	LC	Caledoniscincus orestes	EN
Caledoniscincus renevieri	EN	Caledoniscincus terma	VU
Callaeas cinereus	EN	Caloenas nicobarica	NT
Calonectris edwardsii	NT	Caloprymnus campestris	EX
Camarhynchus heliobates	CR	Camarhynchus pauper	CR
Caprimulgus noctitherus	EN	Celatiscincus euryotis	EN
Celatiscincus similis	EN	Celestus anelpistus	CR
Celestus warreni	CR	Cettia haddeni	NT
Chaeropus ecaudatus	EX	Chalcides simonyi	EN
Chalcides viridanus	LC	Chalinolobus tuberculatus	VU
Charadrius melodus	NT	Charadrius mongolus	LC
Charadrius obscurus	EN	Charadrius sanctaehelenae	CR
Chaunoproctus ferreorostris	EX	Chelonia mydas	EN
Chlamydosaurus kingii	LC	Chlamyphorus truncatus	DD
Chrysococcyx basalis	LC	Chthonicola sagittatus	LC
Cnemaspis kandiana	LC	Coccyzus ferrugineus	VU
Coenocorypha aucklandica	NT	Coenocorypha pusilla	VU
Coleura seychellensis	CR	Collocalia elaphra	VU
Columba argentina	CR	Columba duboisi	EX
Columba jouyi	EX	Columba junoniae	NT
Columba versicolor	EX	Conilurus penicillatus	NT
Conolophus subcristatus	VU	Copsychus sechellarum	EN
Coracina newtoni	CR	Corvus hawaiiensis	EW
Corvus kubaryi	CR	Coturnix novaezelandiae	EX
Crex crex	LC	Crocridura canariensis	EN
Crocridura trichura	CR	Crotalus catalinensis	CR

[Cryptoblepharus novocaledonicus](#) LC

[Ctenosaura palearis](#) EN

[Cyanoramphus cookii](#) EN

[Cyclura carinata](#) CR

[Cyclura cornuta](#) VU

[Cyclura onchiopsis](#) EX

[Cyclura ricordii](#) CR

[Dasycercus cristicauda](#) LC

[Dasyornis broadbenti](#) LC

[Dasyurus geoffroii](#) NT

[Dasyurus maculatus](#) NT

[Dasyurus viverrinus](#) NT

[Dierogekko insularis](#) NT

[Dierogekko koniambo](#) CR

[Dierogekko poumensis](#) CR

[Dierogekko validiclavis](#) EN

[Diomedea antipodensis](#) VU

[Diomedea exulans](#) VU

[Diplothrix legata](#) EN

[Dipodomys margaritae](#) CR

[Ducula aurorae](#) EN

[Dysmorodrepanis munroi](#) EX

[Elaenia ridleyana](#) VU

[Eleutherodactylus barlagnei](#) EN

[Eleutherodactylus pinchoni](#) EN

[Emballonura semicaudata](#) EN

[Eoia adspersa](#) EN

[Eoia loyaltiensis](#) VU

[Epicrates monensis](#) EN

[Eremiornis carteri](#) LC

[Euastacus armatus](#) DD

[Euastacus balanesis](#) EN

[Euastacus bindal](#) CR

[Euastacus brachythorax](#) EN

[Euastacus claytoni](#) EN

[Euastacus dalagarbe](#) CR

[Euastacus diversus](#) EN

[Euastacus fleckeri](#) EN

[Euastacus girurmulayn](#) CR

[Euastacus guruhgi](#) CR

[Euastacus hirsutus](#) EN

[Euastacus jagabar](#) CR

[Euastacus maccai](#) EN

[Euastacus mirangudjin](#) CR

[Euastacus pilosus](#) EN

[Euastacus rieki](#) EN

[Euastacus setosus](#) CR

[Euastacus spinichelatus](#) EN

[Euastacus suttoni](#) VU

[Euastacus valentulus](#) LC

[Euastacus yanga](#) LC

[Euastacus yigara](#) CR

[Eudyptes pachyrhynchus](#) VU

[Euleptes europaea](#) NT

[Ctenosaura bakeri](#) CR

[Cyanoramphus auriceps](#) NT

[Cyanoramphus novaezelandiae](#) VU

[Cyclura collei](#) CR

[Cyclura lewisi](#) CR

[Cyclura pinguis](#) CR

[Cyclura stejnegeri](#) EN

[Dasyornis brachypterus](#) EN

[Dasyurus albopunctatus](#) NT

[Dasyurus hallucatus](#) EN

[Dasyurus spartacus](#) NT

[Dierogekko inexpectatus](#) CR

[Dierogekko kaalaensis](#) CR

[Dierogekko nehoueensis](#) CR

[Dierogekko thomaswhitei](#) CR

[Diomedea amsterdamensis](#) CR

[Diomedea epomophora](#) VU

[Diomedea sanfordi](#) EN

[Dipodomys insularis](#) CR

[Dipodomys stephensi](#) EN

[Ducula pickeringii](#) VU

[Dysmoropelia dekarchiskos](#) EX

[Elanus scriptus](#) NT

[Eleutherodactylus martinicensis](#) NT

[Eliurus myoxinus](#) LC

[Emberiza socotrana](#) VU

[Eoia lawesi](#) EN

[Eoia nigra](#) LC

[Epthianura tricolor](#) LC

[Eretmochelys imbricata](#) CR

[Euastacus australasiensis](#) LC

[Euastacus bidawalis](#) EN

[Euastacus bispinosus](#) VU

[Euastacus clarkae](#) CR

[Euastacus crassus](#) EN

[Euastacus dharawalus](#) CR

[Euastacus eungella](#) CR

[Euastacus gamilaroi](#) CR

[Euastacus gumar](#) EN

[Euastacus guwinus](#) CR

[Euastacus hystricosus](#) EN

[Euastacus jagara](#) CR

[Euastacus maidae](#) CR

[Euastacus monteithorum](#) CR

[Euastacus polysetosus](#) EN

[Euastacus robertsi](#) CR

[Euastacus simplex](#) VU

[Euastacus sulcatus](#) VU

[Euastacus urospinosus](#) EN

[Euastacus wiowuru](#) NT

[Euastacus yarreensis](#) VU

[Eudyptes chrysocome](#) VU

[Eudyptula minor](#) LC

[Eupleres goudotii](#) NT

Eurydactylodes agricolae NT	Eurydactylodes occidentalis CR
Eurydactylodes symmetricus EN	Eurydactylodes vieillardii NT
Falco araea VU	Falco punctatus VU
Felis margarita NT	Felis silvestris LC
Fossa fossana NT	Foudia flavicans VU
Foudia sechellarum NT	Fregata aquila VU
Fulica alai VU	Fulica caribaea NT
Galidia elegans LC	Galidictis fasciata NT
Gallicolumba erythroptera CR	Gallicolumba kubaryi VU
Gallicolumba norfolciensis EX	Gallicolumba rubescens VU
Gallicolumba salamonis EX	Gallicolumba sanctaecrucis EN
Gallinula nesiotis VU	Gallinula pacifica CR
Gallirallus australis VU	Gallirallus calayanensis VU
Gallirallus dieffenbachii EX	Gallirallus lafresnayanus CR
Gallirallus okinawae EN	Gallirallus owstoni EW
Gallirallus pacificus EX	Gallirallus philippensis LC
Gallirallus sylvestris EN	Gallotia auaritae CR
Gallotia bravoana CR	Gallotia intermedia CR
Gallotia simonyi CR	Gallotia stehlini LC
Geocapromys ingrahami VU	Geocapromys thoracatus EX
Geomalia heinrichi NT	Geophaps smithii NT
Geoscincus haraldmeieri CR	Geotrygon caniceps VU
Gerygone modesta VU	Goniurosaurus kuroiwa EN
Graciliscincus shonae VU	Gymnomyza aubryana CR
Haematopus chathamensis EN	Haematopus meadewaldoi EX
Heleioporus australiacus VU	Hemignathus kauaiensis VU
Hemignathus munroi EN	Hemignathus parvus VU
Hemiphaga novaeseelandiae NT	Henicophaps foersteri VU
Himantopus novaeseelandiae CR	Hydromys chrysogaster LC
Hypogeomys antimena EN	Hypsiprymnodon moschatus LC
Icterus northropi CR	Iguana delicatissima EN
Isodon auratus VU	Isodon obesulus LC
Kanakysaurus viviparus EN	Kanakysaurus zebratus EN
Lacertoides pardalis VU	Lagorchestes asomatus EX
Lagorchestes conspicillatus LC	Lagorchestes hirsutus VU
Lagostrophus fasciatus EN	Lampropeltis catalinensis DD
Larosterna inca NT	Larus bulleri EN
Larus fuliginosus VU	Larus hartlaubii LC
Laterallus spilonotus VU	Leporillus apicalis CR
Leporillus conditor VU	Leptotila wellsi CR
Lewinia muelleri VU	Lioscincus maruia EN
Lioscincus nigrofasciolatus LC	Lioscincus novaecaledoniae LC
Lioscincus steindachneri EN	Lioscincus tillieri NT
Lioscincus vivae CR	Litoria caerulea LC
Loxioides bailleui CR	Loxops coccineus EN
Macroderma gigas VU	Macropus eugenii LC
Macrotarsomys ingens EN	Macrotis lagotis VU
Macrotis leucura EX	Malurus leucopterus LC
Marmorosphax boullinda VU	Marmorosphax kaala CR
Marmorosphax montana VU	Marmorosphax taom CR
Marmorosphax tricolor LC	Mastacomys fuscus NT
Mayrornis versicolor VU	Megadyptes antipodes EN
Megalurulus llaneae NT	Megalurulus mariei LC
Megalurulus whitneyi NT	Megapodius bernsteinii VU

Megapodius laperouse	EN	Megapodius nicobariensis	VU
Megapodius pritchardii	EN	Melamprosops phaeosoma	CR
Mergus australis	EX	Mesembriomys gouldii	NT
Mesembriomys macrurus	LC	Microgoura meeki	EX
Mimus graysoni	CR	Mimus melanotis	EN
Moho bishopi	EX	Mundia elpenor	EX
Myotis vivesi	VU	Myrmecobius fasciatus	EN
Myzomela chermesina	VU	Naultinus gemmeus	NT
Naultinus manukanus	DD	Neodon sikimensis	LC
Neophema chrysogaster	CR	Neotoma anthonyi	EX
Neotoma bryanti	EN	Neotoma bunker	EX
Neotoma martinensis	EX	Nesoclopeus poecilopterus	EX
Nesoclopeus woodfordi	NT	Nesoenas mayeri	EN
Nesofregatta fuliginosa	EN	Nesospiza acunhae	VU
Nesospiza questi	VU	Nesospiza wilkinsi	EN
Nesotriccus ridgwayi	VU	Nestor notabilis	VU
Notoryctes caurinus	DD	Notoryctes typhlops	DD
Numenius tahitiensis	VU	Oceanodroma macrodactyla	CR
Oceanodroma tristrami	NT	Oedodera marmorata	CR
Oligosoma acrinus	NT	Oligosoma notosaurus	DD
Oligosoma oliveri	NT	Oligosoma ottagense	EN
Onychogalea fraenata	EN	Onychogalea lunata	EX
Otus insularis	EN	Palmeria dolei	CR
Papagomys armandvillei	NT	Parantechinus apicalis	EN
Pelecanoides garnotii	EN	Pentalagus furnessi	EN
Perameles bougainville	EN	Perameles eremiana	EX
Peromyscus caniceps	CR	Peromyscus dickeyi	CR
Peromyscus guardia	CR	Peromyscus interparietalis	CR
Peromyscus pseudocritinitus	CR	Peromyscus sejugis	EN
Petrogale concinna	DD	Petrogale penicillata	NT
Petroica traversi	EN	Pezophaps solitaria	EX
Pezoporus occidentalis	CR	Phalacrocorax campbelli	VU
Phalacrocorax chalconotus	VU	Phalacrocorax colensoi	VU
Phalacrocorax featherstoni	EN	Phalacrocorax harrisi	VU
Phalacrocorax nigrogularis	VU	Phalacrocorax onslowi	CR
Phascogale calura	NT	Phascogale pirata	VU
Phascogale tapoatafa	NT	Philesturnus carunculatus	NT
Phylloscopus frosti	CR	Phoebastria irrorata	CR
Phoebastria nigripes	EN	Phoebastria fusca	EN
Phoebastria palpebrata	NT	Phoniscus papuensis	LC
Phyllodactylus leei	VU	Phyllomys thomasi	EN
Pinaroloxias inornata	VU	Pitta anerythra	VU
Pitta superba	VU	Plagiodontia aedium	EN
Platymantis vitianus	EN	Pluvianellus socialis	NT
Podarcis levendis	VU	Podarcis lilfordi	EN
Podarcis pityusensis	NT	Polytelis alexandrae	NT
Pomarea fluxa	EX	Pomarea mendozae	EN
Pomarea whitneyi	CR	Porphyrio kukwiedei	EX
Porzana astrictocarpus	EX	Porzana sandwichensis	EX
Potorous gilbertii	CR	Potorous tridactylus	LC
Prionailurus bengalensis	LC	Prionailurus rubiginosus	VU
Procellaria aequinoctialis	VU	Procellaria cinerea	NT
Procellaria parkinsoni	VU	Procellaria westlandica	VU
Prosobonia cancellata	EN	Psephotus pulcherrimus	EX

Pseudantechinus mimulus	EN	Pseudobulweria aterrima	CR
Pseudobulweria becki	CR	Pseudobulweria macgillivrayi	CR
Pseudobulweria rostrata	NT	Pseudocheirus occidentalis	VU
Pseudomys fumeus	EN	Pseudomys occidentalis	LC
Pseudomys oralis	VU	Pseudomys pilligaensis	DD
Psittirostra psittacea	CR	Pterodroma alba	EN
Pterodroma arminjoniana	VU	Pterodroma atrata	EN
Pterodroma axillaris	EN	Pterodroma baraui	EN
Pterodroma brevipes	VU	Pterodroma cervicalis	VU
Pterodroma cookii	VU	Pterodroma defilippiana	VU
Pterodroma externa	VU	Pterodroma feae	NT
Pterodroma hasitata	EN	Pterodroma leucoptera	VU
Pterodroma longirostris	VU	Pterodroma macroptera	LC
Pterodroma madeira	EN	Pterodroma magentae	CR
Pterodroma phaeopygia	CR	Pterodroma rupinarum	EX
Pterodroma sandwichensis	VU	Pterodroma solandri	VU
Pteropus melanotus	VU	Pteropus pselaphon	CR
Ptilinopus huttoni	VU	Ptilinopus mercierii	EX
Ptychoramphus aleuticus	LC	Puffinus auricularis	CR
Puffinus creatopus	VU	Puffinus gravis	LC
Puffinus heinrothi	VU	Puffinus huttoni	EN
Puffinus mauretanicus	CR	Puffinus newelli	EN
Puffinus opisthomelas	NT	Puffinus pacificus	LC
Puffinus yelkouan	NT	Pyrrhula murina	EN
Rallina canningi	NT	Rallus semiplumbeus	EN
Rattus tunneyi	LC	Reithrodontomys raviventris	EN
Reithrodontomys spectabilis	CR	Rhacodactylus auriculatus	LC
Rhacodactylus leachianus	LC	Rhacodactylus sarasinorum	VU
Rhacodactylus trachyrhynchus	EN	Rhinophis oxyrhynchus	LC
Rhionaeschna galapagoensis	EN	Rhynchochetos jubatus	EN
Sarothrura elegans	LC	Saxicola dacotiae	NT
Scelarcis perspicillata	LC	Sciurus griseus	LC
Scolopax celebensis	NT	Scolopax mira	VU
Sephanooides fernandensis	CR	Setonix brachyurus	VU
Sigaloseps deplanchei	NT	Sigaloseps ruficauda	VU
Siphonorhis brewsteri	NT	Sminthopsis aitkeni	CR
Sminthopsis butleri	VU	Sminthopsis dolichura	LC
Sminthopsis douglasi	NT	Sminthopsis psammophila	EN
Solenodon cubanus	EN	Solenodon paradoxus	EN
Sorex pribilofensis	EN	Spheniscus demersus	EN
Spheniscus humboldti	VU	Spheniscus magellanicus	NT
Spheniscus mendiculus	EN	Spilogale pygmaea	VU
Stercorarius antarcticus	LC	Sterna bergii	LC
Sterna fuscata	LC	Sterna virgata	NT
Strigops habroptila	CR	Strophurus taenicauda	NT
Suta flagellum	LC	Sylvilagus bachmani	LC
Sylvilagus mansuetus	NT	Sylvilagus palustris	LC
Synthliboramphus craveri	VU	Synthliboramphus hypoleucus	VU
Syrmaticus soemmerringii	NT	Tamias palmeri	EN
Tarsius dentatus	VU	Tarsius lariang	DD
Tarsius pelengensis	EN	Tarsius tarsier	VU
Terpsiphone corvina	CR	Thalassarche melanophrys	EN
Thalassarche steadi	NT	Thamnophis gigas	VU
Theba geminata	DD	Thinornis novaeseelandiae	EN

Thinornis rubricollis NT	Thomomys mazama LC
Todiramphus ruficollaris VU	Tokudaia muenninki CR
Tokudaia osimensis EN	Tokudaia tokunoshimensis EN
Toxostoma guttatum CR	Traversia lyalli EX
Trogodytes cobbi VU	Trogodytes tanneri VU
Tropidoscincus aubrianus VU	Tropidoscincus boreus LC
Tropidoscincus variabilis LC	Tupaia nicobarica EN
Turdus celaenops VU	Turdus lherminieri VU
Turnagra tanagra EX	Turnix melanogaster VU
Typhlops biminensis NT	Tyto manusi VU
Upupa antaios EX	Urosaurus auriculatus EN
Vermivora crissalis NT	Vestiaria coccinea VU
Vini kuhlii EN	Vini peruviana VU
Xantusia riversiana LC	Xenicus longipes EX
Xenosaurus platyceps EN	Zenaida graysoni EW
Zoothera guttata EN	Zoothera terrestris EX
Zoothera turipavae VU	Zosterops tenuirostris EN
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Churcher, P.B. and Lawton, J.H. 1987. Predation by domestic cats in an English village. *Journal of Zoology*. 212 (3): 439-455.

Summary: This study looked at the impact of cat predation on a house sparrow population in a typical English village.

[CONABIO. 2008. Sistema de información sobre especies invasoras en México. Especies invasoras - Mamíferos. Comisión Nacional para el Conocimiento y Uso de la Biodiversidad. Fecha de acceso.](#)

Summary: English:

The species list sheet for the Mexican information system on invasive species currently provides information related to Scientific names, family, group and common names, as well as habitat, status of invasion in Mexico, pathways of introduction and links to other specialised websites. Some of the higher risk species already have a direct link to the alert page. It is important to notice that these lists are constantly being updated, please refer to the main page (<http://www.conabio.gob.mx/invasoras/index.php/Portada>), under the section Novedades for information on updates.

Invasive species - mammals is available from: http://www.conabio.gob.mx/invasoras/index.php/Especies_invasoras_-_Mam%C3%ADferos [Accessed 30 July 2008]

Spanish:

La lista de especies del Sistema de información sobre especies invasoras de México cuenta actualmente con información acerca de nombre científico, familia, grupo y nombre común, así como hábitat, estado de la invasión en México, rutas de introducción y ligas a otros sitios especializados. Algunas de las especies de mayor riesgo ya tienen una liga directa a la página de alertas. Es importante resaltar que estas listas se encuentran en constante proceso de actualización, por favor consulte la portada

(<http://www.conabio.gob.mx/invasoras/index.php/Portada>), en la sección novedades, para conocer los cambios.

Especies invasoras - Mamíferos is available from:

http://www.conabio.gob.mx/invasoras/index.php/Especies_invasoras_-_Mam%C3%ADferos [Accessed 30 July 2008]

Cuthbert, R. 2003. Sign left by introduced and native predators feeding on Hutton's shearwaters *Puffinus huttoni*. *New Zealand Journal of Zoology*. 30 (3): 163-170.

Summary: This paper looks at the range of predators which feed on the endangered Hutton's shearwater in New Zealand.

Dexter, N., Dowler, R.C., Flanagan, J.P., Hart, S., Revelez, M.A. and Lee, T.E. Jr. 2004. The influence of feral cats *Felis catus* on the distribution and abundance of introduced and endemic Galapagos rodents. *Pacific Conservation Biology*. 10 (4): 210-215.

Summary: This article looks at the differences in the impacts of feral cats on introduced and endemic rodents in the Galapagos Islands.

Dickman, C.R. 1996. Overview of the Impact of Feral Cats on Australian Native Fauna. Department of the Environment and Heritage, The Australian Government.

Summary: Comprehensive overview of features of feral cats in Australia and their impact on native species.

Dilks, P.J. 1979. Observations on the food of feral cats on Campbell Island. *New Zealand Journal of Ecology*. 2: 64-66.

Summary: This short paper looks at the history and diet of cats on Campbell Island, New Zealand.

Dutton, J. 1994. Introduced mammals in Sao Tome and Principe: possible threats to biodiversity. *Biodiversity and Conservation*. 3: 927-938.

Summary: This paper outlines the history of mammal introductions to Sao Tome and Principe.

[Duvall II, F.P. 2001. Feral Cat \(*Felis catus*\) Predation on Low Elevation Native Seabird Colonies on Maui Island \(abstract\), Society for Conservation Biology.](#)

Summary: Available from: <http://www.conbio.org/Activities/Meetings/2001/abstracts.cfm> [Accessed 16 May 2006]

Faulquier, L. 2005. Evaluation de l'impact des chats haret *Felis catus* sur les populations d'oiseaux marins de deux îles tropicales (La Réunion et Juan de Nova) et propositions de mesures de gestion. Rapport de stage, Master SET, Université Paul Cézanne et Laboratoire ECOMAR Université de La Réunion. 36pp

Fitzgerald, B. M. 1988. Diet of domestic cats and their impact on prey populations. pp. 123-147 in Turner, D.C. and Bateson, P. (eds.), *The domestic cat: the biology of its behaviour*. Cambridge University Press, Cambridge, U.K. 222 pp.

Fitzgerald, B. M. 1990. House cat. In King, C. M. (ed.) *The Handbook of New Zealand mammals*. Oxford University Press, Auckland. pp. 330-348

- Fitzgerald, B. M. and Karl, B. J. 1986. Home range of feral cats (*Felis catus* L.) in forest of the Orongorongo Valley, Wellington, New Zealand. *New Zealand Journal of Ecology* 9: 71-81.
- Fitzgerald, B. M. and Turner, D. C. 2000. Hunting behaviour of domestic cats and their impact on prey populations. pp. 151-175 in Turner, D.C. and Bateson, P. (eds.), *The domestic cat: the biology of its behaviour*. Second Edition. Cambridge University Press, Cambridge, U.K. 244 pp.
- Fitzgerald, B. M. and Veitch, C. R. 1985. The cats of Herekopare Island, New Zealand; their history, ecology and effects on wildlife. *New Zealand Journal of Zoology* 12: 319-330.
- Gargominy, O., Bouchet, P., Pascal, M., Jaffre, T. and Tourneau, J. C. 1996. Conséquences des introductions d'espèces animales et végétales sur la biodiversité en Nouvelle-Calédonie. *Rev. Ecol. (Terre Vie)* 51: 375-401.
- Summary:** Consequences to the biodiversity of New Caledonia of the introduction of plant and animal species.
- Gargominy, O. (Ed.). 2003. *Biodiversité et conservation dans les collectivités françaises d'outre-mer*. Comité français pour l'UICN, Paris.
- Summary:** Synthèse sur la biodiversité des îles françaises d'outre-mer et les enjeux de conservation.
- Available from: <http://www.uicn.fr/Biodiversite-outre-mer-2003.html> [Accessed 26 March 2008]
- Gerber, G. and Iverson, J. Undated. *Turks and Caicos iguana (Cyclura carinata carinata)*. The World Conservation Union (IUCN): Iguana Specialist Group.
- Summary:** Overview of Turks and Caicos iguana status on Turks and Caicos Island.
- Available from: <http://www.iucn-iscg.org/actionplan/ch2/tciguana.php> [Accessed 16 May 2006]
- Gillies, C. 2001. Advances in New Zealand mammalogy 1990 - 2000: House cat. *Journal of the Royal Society of New Zealand* 31: 205-218.
- Gillies, C.A., Leach, M.R., Coad, N.B., Theobald, S.W., Campbell, J., Herbert, T., Graham, P.J. and Pierce, R.J. 2003. Six years of intensive pest mammals control at Trounson Kauri Park, a Department of Conservation mainland island, June 1996-July 2002. *New Zealand Journal of Zoology*. 30 (4): 399-420.
- Summary:** This paper describes the pest management strategies which were undertaken at Trounson Kauri Park, New Zealand.
- Harper, G.A. 2005. Numerical and functional response of feral cats (*Felis catus*) to variations in abundance of primary prey on Stewart Island (Rakiura), New Zealand. *Wildlife Research*. 32: 597-604.
- Summary:** This paper examines the relationship between feral cats on Stewart Island and rats, their primary food source.
- Hawkins, A.F.A. 2008a. *Fossa fossana*. In: IUCN 2011. *IUCN Red List of Threatened Species. Version 2011.2*.
- Summary:** Available from: <http://www.iucnredlist.org/apps/redlist/details/8668/0> [Accessed 1 February 2012]
- Hawkins, A.F.A. 2008c. *Galidictis fasciata*. In: IUCN 2011. *IUCN Red List of Threatened Species. Version 2011.2*.
- Summary:** Available from: <http://www.iucnredlist.org/apps/redlist/details/8833/0> [Accessed 1 February 2012]
- Hodges, C.S.N. and Nagata, R.J. Sr. 2001. Effects of predator control on the survival and breeding success of the endangered Hawaiian Dark-rumped Petrel. *Studies in Avian Biology*. 22: 308-318.
- Summary:** This study reports on the impacts of predator control on the population of the Hawaiian petrel.
- Hu, D., Glidden, C., Lippert, J.S., Schnell, L., MacIvor, J.S. and Meisler, J. 2001. Habitat use and limiting factors in a population of Hawaiian Dark-rumped petrels on Mauna Loa, Hawaii. *Studies in Avian Biology*. 22: 234-242.
- Summary:** This study reports on the factors which are contributing to the endangered status of the Hawaiian dark-rumped petrel on Mauna Loa, Hawaii.
- Imber, M. J. 1975. Petrels and predators. *International Council for Bird Preservation Bulletin* 12: 260-263.
- ITIS (Integrated Taxonomic Information System). 2005. *Online Database Felis catus*
- Summary:** An online database that provides taxonomic information, common names, synonyms and geographical jurisdiction of a species. In addition links are provided to retrieve biological records and collection information from the Global Biodiversity Information Facility (GBIF) Data Portal and bioscience articles from BioOne journals.
- Available from: http://www.cbif.gc.ca/pls/itiscat/taxastep?king=every&p_action=containing&taxa=Felis+catus&p_format=&p_ifx=plgt&p_lang= [Accessed March 2005]
- Jogahara, T., Ogura, G., Sasaki, T., Takehara, K. and Kawashima, Y. 2003. Food habits of cats (*Felis catus*) in forests and villages and their impacts on native animals in the Yambaru Area, northern part of Okinawa Island, Japan. *Honyurui Kagaku*. 43 (1): 29-37.
- Summary:** This paper looks at the diet and impacts of feral cats on native animals on Okinawa Island, Japan.
- Jones, E. 1977. Ecology of the feral cat, *Felis catus* (L.), (Carnivora: Felidae) on Macquarie Island. *Australian Wildlife Research*. 4 (3): 249-262.
- Summary:** This paper discusses the ecology of the feral cat on Macquarie Island.
- Kawakami, K. and Fujita, M. 2004. Feral cat predation on seabirds on Hahajima, the Bonin Islands, Southern Japan. *Ornithological Science*. 3: 155-158.
- Summary:** This paper looks at the impacts feral cats are having on the seabird population of the Bonin Islands, Japan.
- Kawakami, K. and Higuchi, H. 2002. Bird predation by domestic cats on Hahajima Island, Bonin Islands, Japan. *Ornithological Science* 1: 143-144.
- Summary:** Description of various bird wildlife impacted by a domestic cat on Hahajima Island, Bonin Islands (Japan).
- Available from: http://www.jstage.jst.go.jp/article/osj/1/2/1_143/article [Accessed 16 May 2006]
- Keedwell, R.J. 2003. Does fledging equal success? Post-fledging mortality in the Black-fronted tern. *Journal of Field Ornithology*. 74 (3): 217-221.
- Summary:** This paper looks at the causes of fledging mortality in the endangered black-fronted tern in New Zealand.
- Keitt, B.S. and Tershy, B.R. 2003. Cat eradication significantly decreases shearwater mortality. *Animal Conservation*. 6: 307-308.
- Summary:** This paper reports on the changes in shearwater mortality on Natividad Island, Mexico, following cat eradication.
- Kerbiriou, C. and Le Viol, I. 1999. Predation of storm petrels *Hydrobates pelagicus* by domestic cats in the islands of Molene, Ledenez Vraz and Ledenez Vihan (Molene Archipelago, west Brittany). *Alauda*. 67 (2): 119-122.
- Summary:** This article reports on the predation by cats on storm petrels in the Molene Archipelago, France.
- Kirkpatrick, R. D. and Rauzon, M. J. 1986. Foods of feral cats *Felis catus* on Jarvis and Howland Islands, central Pacific Ocean. *Biotropica* 18(1): 72-75.

- Laut, M.E., Banko, P.C. and Gray, E.M. 2003. Nesting behavior of Palila, as assessed from video recordings. *Pacific Science*. 57 (4): 385-392.
Summary: This paper presents the findings of video recordings of the nests of the endangered palila, in Hawaii.
- McChesney, G.J. and Tershy, B.R. 1998. History and status of introduced mammals and impacts to breeding seabirds on the California Channel and Northwestern Baja California Islands. *Colonial Waterbirds*. 21 (3): 335-347.
Summary: This paper examines the impacts of introduced mammals such as feral cats on breeding seabird populations in the California Channel Islands and the Northwestern Baja California Islands.
- McOrist, S. and Kitchener, A.C. 1994. Current threats to the European wildcat, *Felis silvestris*, in Scotland. *Ambio*. 23 (4-5): 4-5.
Summary: The authors outline the threats to the European wildcat in Scotland, including hybridisation with domestic cats.
- Museum national d'Histoire naturelle [Ed]. 2003-2006. *Felis catus*. Inventaire national du Patrimoine naturel, site Web : <http://inpn.mnhn.fr/Document/fichechargable> le 28 mars 2008.
Summary: Available from: http://inpn.mnhn.fr/isb/servlet/ISBServlet?action=Espece&typeAction=10&pageReturn=ficheEspeceDescription.jsp&numero_taxon=60595 [Accessed March 21 2008]
- Norbury, G. 2001. Conserving dryland lizards by reducing predator-mediated apparent competition and direct competition with introduced rabbits. *Journal of Applied Ecology* 38: 1350-1361.
- Palmer, S. August 14, 2004. Salmonella outbreak forces county to destroy feral cats. *The Register-Guard*
Summary: This newspaper article reports on an outbreak of salmonella among feral cats in Oregon, USA.
- Paltridge, R., Gibson, D. and Edwards, G. 1997. Diet of the feral cat (*Felis catus*) in Central Australia. *Wildlife Research*. 24 (1): 67-76.
Summary: This paper discusses the diet of feral cats in central Australia.
- Pascal, M. 1980. Structure et dynamique de la population de Chats haret de l'archipel des Kerguelen. *Mammalia*, 42, 161-182.
- Pascal, M., Barré, N., De Garine-Wichatitsky, L., Lorgey, O., Frétey, T., Brescia, F., Jourdan, H. 2006. Les peuplements néo-calédoniens de vertébrés : invasions, disparitions. Pp 111-162, in M.-L. Beauvais et al., : Les espèces envahissantes dans l'archipel néo-calédonien, Paris, IRD éditions, 260 p. + cd-rom
Summary: Synthèse des introductions d'espèces de vertébrés en Nouvelle-Calédonie et évaluation de leurs impacts.
- Pei, J.-C. 2004. Present status of larger mammals in Kenting National Park and their conservation concerns. *Taiwan Journal of Forest Science*. 19 (3): 199-214.
Summary: This paper describes the status of large mammals in Kenting National Park, Taiwan.
- Phillips, R. B., Winchell, C. S., Schmidt, R. H. 2007. Dietary overlap of an alien and native carnivore on San Clemente Island, California. *Journal of Mammalogy* 88:173-180.
- Pierpaoli, M., Biro, Z.S., Herrmann, M., Hupe, K., Fernandes, M., Ragni, B., Szemethy, L. and Randi, E. 2003. Genetic distinction of wildcat (*Felis silvestris*) populations in Europe, and hybridisation with domestic cats in Hungary. *Molecular Ecology*. 12: 2585-2598.
Summary: This paper examines the genetic relationship and degree of hybridisation between feral cats and wildcats in Europe.
- Pimentel, D., McNair, S., Janecka, J., Wightman, J., Simmonds, C., O'Connell, C., Wong, E., Russel, L., Zern, J., Aquino, T., Tsomondo, T. 2001. Economic and Environmental Threats of Alien Plant, Animal, and Microbe Invasions, *Agriculture, Ecosystems and Environment* 84: 1 - 20.
Summary: Economic impacts of invasive species, including brief mention of cat predation.
 Available from: <http://siteresources.worldbank.org/EXTABOUTUS/Resources/gss-economic-enviro-threats-ias.pdf> [Accessed 16 May 2006]
- Pontier, D., Say, L., Debias, F., Bried, J., Thioulouse, J., Micol, T. and Natoli, E. 2002. The diet of feral cats (*Felis catus* L.) at five sites on the Grande Terre, Kerguelen archipelago. *Polar Biology*. 25 (11): 833-837.
Summary: The authors report on a study of the diet of feral cats on Grande Terre, Kerguelen Archipelago, in the French Southern Territories.
- Putala, A., Turtola, A. and Hissa, R. 2001. Mortality of wild and released hand-reared grey partridges (*Perdix perdix*) in Finland. *Game and Wildlife Science*. 18 (3-4): 291-304.
Summary: This paper examines the causes for mortality of wild and released grey partridges in Finland.
- Rouys, S. and Theuerkauf, J. 2003. Factors determining the distribution of introduced mammals in nature reserves of the southern province, New Caledonia. *Wildlife Research*. 30 (2): 187-191.
Summary: This paper discusses the distribution of introduced mammals in New Caledonia's southern nature reserves.
- Sanders, M. D. and Maloney, R.F. 2002. Causes of mortality at nests of ground-nesting birds in the Upper Waitaki Basin, South Island, New Zealand: A 5-year video study. *Biological Conservation*. 106 (2): 225-236.
Summary: This study looked at the causes of mortality for a range of ground-nesting birds in the Upper Waitaki Basin in New Zealand's South Island.
- Say, L., Gaillard, J.-M. and Pontier, D. 2002. Spatio-temporal variation in cat population density in a sub-Antarctic environment. *Polar Biology*. 25 (2): 90-95.
Summary: This study provides estimates of the population size of cats on Kerguelen Island.
- Seabrook, Wendy., 1989. Feral cats (*Felis catus*) as predators of hatchling green turtles (*Chelonia mydas*). *J. Zool., Lond.* (1989) 219, 83-88
- Smucker, T.D., Lindsey, G.D. and Mosher, S.M. 2000. Home range and diet of feral cats in Hawaii forests. *Pacific Conservation Biology*. 6 (3): 229-237.
Summary: This study looked at the home range and diet of feral cats in Hawaiian forests.
- Thibault J.-C. 1988. Menaces et conservation des oiseaux de Polynésie française. Pages 87-124 in Livre rouge des oiseaux des régions françaises d'outre-mer. I.C.B.P., monographie 5.
- Tidemann, C.R., Yorkston, H.D. and Russack, A.J. 1994. The diet of cats, *Felis catus*, on Christmas Island, Indian Ocean. *Wildlife Research*. 21 (3): 279-285.
Summary: This article discusses the diet of feral cats on Christmas Island, Indian Ocean.
- Traveset, A. and Riera, N. 2005. Disruption of a plant-lizard seed dispersal system and its ecological effect on a threatened endemic plant in the Balearic Islands. *Conservation Biology*. 19 (2): 421-431.
Summary: This paper discusses the ecological impacts of cat predation on the Balearic Islands.

[UAE Interact. Undated a. The Islands - Arzanah](#)

Summary: Available from: http://www.uaeinteract.com/maps/et_09.asp [Accessed 16 May 2006]

[UAE Interact. Undated b. The Islands - Zirku.](#)

Summary: Available from: http://www.uaeinteract.com/maps/et_23.asp [Accessed 16 May 2006]

[University of Michigan Museum of Zoology. 2006. *Felis silvestris* \(wild cat\). Animal Diversity Web.](#)

Summary: Information on wild cats.

Available from: http://animaldiversity.ummz.umich.edu/site/accounts/information/Felis_silvestris.html [Accessed 16 May 2006]

Urtizbarea, pers.comm., 2007

Summary: Personal communication with Frank Urtizbarea, from the Direction de l'Agriculture et de la Forêt.

Wanless, R.M., Cunningham, J., Hockey, P.A.R., Wanless, J., White, R.W. and Wiseman, R. 2002. The success of a soft-release introduction of the flightless Aldabra rail (*Dryolimnas (cuvieri) aldabranus*) on Aldabra Atoll, Seychelles. *Biological Conservation*. 107 (2): 203-210.

Summary: This paper reports on the release of the Aldabra rail on to Aldabra Atoll in the Seychelles.

Watanabe, S., Nakanishi, N. and Izawa, M. 2003. Habitat and prey resource overlap between the Iriomote cat *Prionailurus iriomotensis* and introduced feral cat *Felis catus* based on assessment of scat content and distribution. *Mammal Study*. 28 (1): 47-56.

Summary: This paper examines the relationship and potential for competition between feral cats and the Iriomote cat on Iriomote Island, Japan.

[Watling, D., 2001. A Survey Of The Terrestrial Vertebrate Fauna Of Nanuyalevu \(Turtle Island\), Yasawa, Ba](#)

Summary: Available from: <http://www.pacificbirds.com/nanuyalevutrip1.html> [Accessed Feb 15 2005]

Weggler, M. and Leu, B. 2001. A source population of Black Redstarts (*Phoenicurus ochruros*) in villages with a high density of feral cats (*Felis catus*). *Journal Fuer Ornithologie*. 142 (3): 273-283.

Summary: This study looked at the impact of feral cat predation on a population of black redstarts in Switzerland.