THE MAMMALS OF TARANGIRE NATIONAL PARK

Tarangire National Park is a very good place for mammal watching. The varied habitat types means the park has a high diversity of mammal species, including some, such as Gerenuk and Lesser kudu, which are not found in other national parks in Tanzania. The number of species you see depends upon the timing of your visit. Tarangire is a migratory park, and during the rains the majority of the large ungulates leave the park, dispersing eastwards to the Simanjiro plains, or northwards towards Lakes Manyara and Natron. When the standing water in these dispersal areas dries up, the large herds of ungulates return to Tarangire and remain there for the duration of the dry season. The best time to see large concentrations of mammals is from July to mid November, with September and October probably being the optimal months. While there are fewer large mammals around in the wet season (December-May), it can still be an interesting time to visit – only then are you likely to see the large breeding herds of several hundred elephants.

Below is a list of the larger mammals of the park, together with a brief description of where they might be seen. For a complete mammal list, inclusive of bats and rodents, see the Tarangire Mammal List below.

Charles Foley Wildlife Conservation Society **PRIMATES Small Eared Galago** Otolemur Garnettii Common in Sangaiwe forest, though its nocturnal habits mean it is seldom seen. Senegal Bushbaby Galago Senegalensis Common in the south of the park - can occasionally be seen at night in the trees around Swala camp. Olive Baboon Papio Anubis Common throughout the north of Park. A large troop can often be seen in the vicinity of the second river loop, where they use the borassus palms as a safe sleeping site. Yellow Baboon Papio Cynocephalus Rare vagrant. There are records of a single male in 1998 and a single female in 1999. Vervet Monkey Allenopithecus Nigroviridis Common throughout the park, and frequently seen at lodges and the picnic site. **CARNIVORES Black Backed Jackal** Canis Mesomelas Numbers of this species dropped dramatically in the mid 1990's probably because of a disease outbreak. Since 2000 numbers have rebounded and it is now once again common in Tarangire. **Bat Eared Fox**

Suffered large disease related decline in 1995. Numbers only

started to increase in 2000, and can now been seen in Lemiyon

Otocyon Megalotis

and near Gursi swamp.

Common Genet Genetta Genetta Very common in Tarangire. Can be regularly seen at the Tarangire Safari Lodge in the evenings. **Large Spotted Genet** Genetta Tigrina Uncommon. Has occasionally been seen at the Tarangire Safari Lodge. Civet Viverra Civetta Common in north of park, though nocturnal habits mean it is seldom seen. **Egyptian Mongoose** Herpestes Ichneumon Uncommon in Tarangire though can occasionally be seen in the open grasslands of Lemiyon. White Tailed Mongoose

Very common nocturnal mammal, found throughout the park.

Rare in Tarangire – most frequently seen in vicinity of Gursi and

Common throughout the park. Often seen by Englehardt bridge.

Common throughout the park. There is a colony in the car park of

Ichneumia Albicauda

Marsh Mongoose Atilax Paludinosus

Banded Mongoose Mungos Mungo

Slender Mongoose

Herpestes Sanguineus

Dwarf Mongoose

the Tarangire Safari Lodge.

Helogale Parvula

Common throughout the park.

Silale swamps.

	Zorilla	_	ELEPHANT
_	Ictonyx Striatus		Savanna Elephant
	Rare – there are very few records for this species in Tarangire.		Loxodonta Africana
			Abundant throughout park. There are approximately 2500
	Honey Badger		elephants in Tarangire and their numbers are increasing rapidly.
Ш			
	Mellivora Capensis		From February to May it is possible to see large breeding herds of
	Common nocturnal mammal – can often be seen at Tarangire		up to 500 elephants.
	Safari Lodge in the evenings.		
_			ODD-TOED UNGULATES
	Striped Hyeana		Burchell's Zebra
_	Hyeana Hyeana		Equus Burchelli
	Uncommon nocturnal animal – more often seen in south of the		•
			Very common in dry season when they can be seen in large numbers
	park.		throughout the park.
\Box			
	Spotted Hyeana		Black Rhinoceros
	Crocuta Crocuta		Diceros Bicornis
	The density of spotted hyeana in Tarangire is low, possibly because		Formerly common, now extinct in Tarangire. Last seen in 1986.
	of the high density of lions, and they are seen infrequently during		
	the day.		EVEN-TOED UNGULATES
	aw au,		African Buffalo
\Box	A = J = 1C		
Ш	Aardwolf		Syncerus Caffer
	Proteles Cristatus		Large herds of several hundred buffalo can be seen throughout the
	Rare – there are few sightings for the park.		park in the dry season.
	Wild Dog		Hippopotamus
ш	Lycaon Pictus		Hippopotamus Amphibious
	Wild dog are resident on village land to the east of Tarangire, and		
			Rare and not commonly found in the park. Few numbers are often
	will occasionally move through the park for short periods. Sightings		seen near Silale Swamp.
	of wild dog are rare in the north, though more frequent in the		
	vicinity of Loiboserit ranger post in the south-east.		Warthog
			Phacochoerus Africanus
	Lion		Common throughout the park.
ш	Panthera Leo		Common unoughous nee puni.
			D.,
	Very common throughout the park; often seen along the main		Bushpig
	Tarangire river and Silale swamp.		Potamochoerus Porcus
$\overline{}$			Uncommon - only recorded from Sangaiwe hills where their
	Cheetah		nocturnal habits mean they are rarely seen.
	Acinonyx Jubatus		
	Generally uncommon in Tarangire - more often seen in the southern		Masai Giraffe
	half of the park.		Giraffa Camelopardis Tippelskirchi
	The parts		* **
	Laurand		Common throughout the park in the Acacia microphyll woodlands.
Ш	Leopard		
	Panthera Pardus		Cape Eland
	Leopards are common in Tarangire and are found throughout the		Taurotragus Oryx
	park. The best time to see them is the long dry season from July to		Small numbers can be seen throughout the park in the dry season.
	mid November, when they can often be found resting in trees along		Numbers have fallen sharply in the past decade.
	the main river roads.		3 13 1
			Greater Kudu
	Wild and		
	Wild cat		Tragelaphus Strepsiceros
	Felis Libyca		Uncommon. Best sighting opportunities are at the southern end
	Common though their nocturnal habits mean they are seldom seen.		of Sangaiwe hills, on the road around Gursi swamp, and on the
			boundary road leading south to Chubi ranger post.
	Serval		
ш	Felis Serval		Lesser Kudu
	Uncommon in Tarangire— most frequently seen around Silale and	ш	Tragelaphus Imberbis
	Gursi swamps.		Rare in the north of the park, though relatively common south of
			Kuro. Can occasionally be seen in the lake Burungi area.
\square	Caracal		
	Felis Caracal		Bushbuck
	Rare – there are few records for this species in Tarangire.		Tragelaphus Scriptus
			Uncommon - disappeared from much of the park in the mid
			1990's, though numbers are now increasing. Most often seen in the
			riverine vegetation west of the Tarangire Safari Lodge.

Fringe Eared Oryx	Grey Duiker
Oryx Beisa Callotis	Sylvicapra Grimmia
Oryx are becoming increasingly uncommon in Tarangire due to	Rare - occasionally seen in deciduous vegetation on the ridges.
over-hunting outside the park. In the dry months they can often be	
seen in the open plains below Gursi hill, and occasionally in the	HYRAX (DASSIE)
Lake Burungi area.	Bush Hyrax
	Heterohyrax Brucei
Common Waterbuck	
	Colonies can be found in rocky outcrops throughout park. One large
Kobus Ellipsiprymnus Ellipsiprymnus	colony can easily be seen on the rocky slope just south of Englehardt
Common particularly around Tarangire Safari Lodge and Kuro	bridge.
ranger post.	
	Southern Tree Hyrax
Bohor Reedbuck	— Dendrohyrax Arboreus
Redunca Redunca	Common in trees along main river and side tributaries. Nocturnal
Commonly seen in the dry season along the Tarangire river and in	habits means it is more frequently heard than seen.
Silale swamp. There is often a pair in the vicinity of the Englehardt	
bridge.	INSECTIVORES
	African Hedgehog
Mountain Reedbuck	Attelerix Albiventris
Redunca Fulvorufula	
	Rare - only a few records for the park.
Vagrant – known only from a few records at Boundary hill in	
1994.	RODENTS
	Huet's Bush Squirrel
Coke's Hartebeest	Paraxerus Ochraceus
Alcelaphus Buselaphus Cokii	Common throughout the park, and often seen around lodges and
Common in the dry season.	campsites.
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Blue Wildebeest	Unstriped Ground Squirrel
Connochaetes Taurinus	Xerus Rutilis
Common in the dry season when they return to the park. Large	Common in the north of the park.
	Common in the north of the park.
herds can be seen north of the Tarangire Safari Lodge.	
	Crested Porcupine
Gerenuk	Hystrix Cristata
Litocranius Walleri	Common throughout the park, though nocturnal habits mean it is
Previously common around Mkungunero in very south of the park,	seldom seen.
but numbers appear to have declined greatly in the past 10 years.	
Can occasionally be seen on the road to Loboiseret ranger post.	HARES & RABBITS
<i>y</i>	Hare
Grant's Gazelle	Lepus Capensis or Lepus Saxatilis
Gazella Granti	Hares are common throughout Tarangire and can be seen around
Can be seen in small numbers throughout the park.	Tarangire Safari Lodge at night. It is likely that both species co-
Can be seen in small numbers inroughout the pain.	
□, ,	exist in the park.
Impala	
Aepyceros Melampus	Red Rock Rabbit
Common throughout the park at all times of the year.	Pronolagus Rupestris
_	Known only from Sangaiwe hills, though possibly occurs on other
Thompson's Gazelle	rocky outcrops in the park.
Gazella Thomsoni	•
Vagrant - only found in very northern tip of Tarangire.	AARDVARK
, ag stay y at tay it ap iyg	Aardvark
Klipspringer	Orycteropus Afer
	* -
Oreotragus Oreotragus	Nocturnal habits means it is very seldom seen. Large number of
Uncommon – can be seen on Tarangire hill and the surrounding	burrows in south of park means it is probably common in that area.
rocky outcrops.	
	PANGOLIN
Kirks DikDik	Pangolin
Rhynchotragus Kirki	Manis Temminckii
Abundant throughout the park.	A combination of nocturnal habits and general rarity means this
	species is very seldom seen.
Steenbuck	r
Raphicerus Campestris	
Common on ridges and open grassland areas.	