

Families — all 160 mammal families

Generated from the master list. A family counts as seen as soon as one of its species is ticked on the master sheet.

Families		Families seen		% seen		
160		85		531%		
Seen	Order	Family	Also known as	Species	Seen	% seen
	AFROSORICIDA	CHRYSOCHLORIDAE	golden moles	21	0	0%
	AFROSORICIDA	POTAMOGALIDAE	otter shrews	3	0	0%
	AFROSORICIDA	TENRECIDAE	tenrecs	31	0	0%
1	ARTIODACTYLA	ANTILOCAPRIDAE	Pronghorn	1	1	100%
	ARTIODACTYLA	BALAENIDAE	right whales	4	0	0%
1	ARTIODACTYLA	BALAENOPTERIDAE	rorquals	11	2	18%
1	ARTIODACTYLA	BOVIDAE	bovids	153	49	32%
1	ARTIODACTYLA	CAMELIDAE	camelids	7	1	14%
1	ARTIODACTYLA	CERVIDAE	deer	59	20	34%
	ARTIODACTYLA	CETOTHERIIDAE	Pygmy Right Whale	1	0	0%
1	ARTIODACTYLA	DELPHINIDAE	dolphins	41	7	17%
1	ARTIODACTYLA	GIRAFFIDAE	giraffes and Okapi	5	3	60%
1	ARTIODACTYLA	HIPPOPOTAMIDAE	hippopotamuses	2	1	50%
1	ARTIODACTYLA	INIIDAE	Amazon river dolphins	4	1	25%
	ARTIODACTYLA	KOGIIDAE	pygmy sperm whales	2	0	0%
	ARTIODACTYLA	LIPOTIDAE	Baiji	1	0	0%
	ARTIODACTYLA	MONODONTIDAE	Narwhal and Beluga	2	0	0%
1	ARTIODACTYLA	MOSCHIDAE	musk deer	7	1	14%
1	ARTIODACTYLA	PHOCOENIDAE	porpoises	8	1	13%
1	ARTIODACTYLA	PHYSETERIDAE	Sperm Whale	1	1	100%
	ARTIODACTYLA	PLATANISTIDAE	Ganges and Indus Dolphins	2	0	0%
	ARTIODACTYLA	PONTOPORIIDAE	La Plata Dolphin	1	0	0%
1	ARTIODACTYLA	SUIDAE	pigs	18	7	39%
	ARTIODACTYLA	TAYASSUIDAE	peccaries	3	0	0%
1	ARTIODACTYLA	TRAGULIDAE	mouse deer	10	3	30%
	ARTIODACTYLA	ZIPHIIDAE	beaked whales	24	0	0%
1	CARNIVORA	AILURIDAE	red pandas	2	1	50%
1	CARNIVORA	CANIDAE	dogs	39	18	46%
	CARNIVORA	EUPLERIDAE	Madagascan mongooses	7	0	0%
1	CARNIVORA	FELIDAE	cats	46	19	41%
1	CARNIVORA	HERPESTIDAE	mongooses	35	13	37%
1	CARNIVORA	HYAENIDAE	hyaenas	5	4	80%
1	CARNIVORA	MEPHITIDAE	skunks and stink badgers	15	2	13%
1	CARNIVORA	MUSTELIDAE	weasels, badgers and otters	69	24	35%
	CARNIVORA	NANDINIIDAE	African Palm Civet	1	0	0%
	CARNIVORA	ODOBENIDAE	Walrus	1	0	0%
1	CARNIVORA	OTARIIDAE	eared seals	15	4	27%
1	CARNIVORA	PHOCIDAE	earless seals	19	4	21%
1	CARNIVORA	PRIONODONTIDAE	Asian linsangs	2	1	50%
1	CARNIVORA	PROCYONIDAE	raccoons, ringtails and coatis	13	1	8%
1	CARNIVORA	URSIDAE	bears	8	6	75%
1	CARNIVORA	VIVERRIDAE	civets and genets	36	14	39%
	CHIROPTERA	CISTUGIDAE	wing-gland bats	2	0	0%
1	CHIROPTERA	CRASEONYCTERIDAE	Kitti's Hog-nosed Bat	1	1	100%
1	CHIROPTERA	EMBALLONURIDAE	sheath-tailed or sac-winged bats	55	8	15%
	CHIROPTERA	FURIPTERIDAE	Smokey Bat and Thumbless Bat	2	0	0%
1	CHIROPTERA	HIPPOSIDERIDAE	Old World leaf-nosed bats	94	15	16%
1	CHIROPTERA	MEGADERMATIDAE	false vampire bats	7	2	29%
1	CHIROPTERA	MINIOPTERIDAE	bent-winged or long-fingered bats	41	4	10%
1	CHIROPTERA	MOLOSSIDAE	free-tailed bats	134	4	3%
	CHIROPTERA	MORMOOPIDAE	moustached bats and ghost-faced bats	18	0	0%
	CHIROPTERA	MYSTACINIDAE	New Zealand Short-tailed Bat	2	0	0%
	CHIROPTERA	MYZOPODIDAE	Madagascan sucker-footed bats	2	0	0%
	CHIROPTERA	NATALIDAE	funnel-eared bats	11	0	0%
	CHIROPTERA	NOCTILIONIDAE	bulldog bats	2	0	0%
1	CHIROPTERA	NYCTERIDAE	slit-faced bats	14	1	7%

Seen	Order	Family	Also known as	Species	Seen	% seen
1	CHIROPTERA	PHYLLOSTOMIDAE	New World leaf-nosed bats	230	1	0%
1	CHIROPTERA	PTEROPODIDAE	Old World fruit bats	197	23	12%
1	CHIROPTERA	RHINOLOPHIDAE	horseshoe bats	118	13	11%
	CHIROPTERA	RHINONYCTERIDAE	trident bats	9	0	0%
	CHIROPTERA	RHINOPOMATIDAE	mouse-tailed bats	5	0	0%
	CHIROPTERA	THYROPTERIDAE	disc-winged bats	5	0	0%
1	CHIROPTERA	VESPERTILIONIDAE	vesper bats	541	18	3%
	CINGULATA	CHLAMYPHORIDAE	short-nosed armadillos	14	0	0%
	CINGULATA	DASYPODIDAE	long-nosed armadillos	11	0	0%
	DASYUROMORPHIA	DASYURIDAE	dasyurids	86	0	0%
	DASYUROMORPHIA	MYRMECOBIIDAE	Numbat	1	0	0%
1	DERMOPTERA	CYNOCEPHALIDAE	colugos	2	1	50%
1	DIDELPHIMORPHIA	DIDELPHIDAE	American opossums	128	3	2%
	DIPROTODONTIA	ACROBATIDAE	feathertail gliders	3	0	0%
	DIPROTODONTIA	BURRAMYIDAE	pygmy possums	5	0	0%
	DIPROTODONTIA	HYPSIPRYMNODONTIDAE	Musky Rat Kangaroo	1	0	0%
1	DIPROTODONTIA	MACROPODIDAE	kangaroos and wallabies	63	1	2%
	DIPROTODONTIA	PETAURIDAE	striped possums and gliders	15	0	0%
1	DIPROTODONTIA	PHALANGERIDAE	brushtail possums and cuscuses	31	4	13%
	DIPROTODONTIA	PHASCOLARCTIDAE	Koala	1	0	0%
	DIPROTODONTIA	POTOROIDAE	rat kangaroos	8	0	0%
	DIPROTODONTIA	PSEUDOCHEIRIDAE	ringtail possums	20	0	0%
	DIPROTODONTIA	TARSIPEDIDAE	Honey Possum	1	0	0%
	DIPROTODONTIA	VOMBATIDAE	wombats	3	0	0%
1	EULIPOTYPHILA	ERINACEIDAE	hedgehogs and gymnures	35	3	9%
	EULIPOTYPHILA	SOLENODONTIDAE	solenodons	2	0	0%
1	EULIPOTYPHILA	SORICIDAE	shrews	500	8	2%
1	EULIPOTYPHILA	TALPIDAE	moles and desmans	68	2	3%
1	HYRACOIDEA	PROCAVIIDAE	hyraxes	6	2	33%
1	LAGOMORPHA	LEPORIDAE	rabbits	77	15	19%
1	LAGOMORPHA	OCHOTONIDAE	pikas	36	2	6%
1	MACROSCELIDEA	MACROSCELIDIDAE	elephant shrews	20	1	5%
	MICROBIOTHERIA	MICROBIOTHERIIDAE	monitos del monte	2	0	0%
	MONOTREMATA	ORNITHORHYNCHIDAE	Platypus	1	0	0%
	MONOTREMATA	TACHYGLOSSIDAE	echidnas	4	0	0%
	NOTORYCTEMORPHIA	NOTORYCTIDAE	marsupial moles	2	0	0%
	PAUCITUBERCULATA	CAENOLESTIDAE	shrew-opossums	7	0	0%
	PERAMELEMORPHIA	PERAMELIDAE	bandicoots	22	0	0%
	PERAMELEMORPHIA	THYLACOMYIDAE	Bilby	1	0	0%
1	PERISSODACTYLA	EQUIDAE	horses	9	4	44%
1	PERISSODACTYLA	RHINOCEROTIDAE	rhinoceroses	5	3	60%
1	PERISSODACTYLA	TAPIRIDAE	tapirs	4	1	25%
1	PHOLIDOTA	MANIDAE	pangolins	9	1	11%
	PILOSA	BRADYPODIDAE	three-toed sloths	5	0	0%
1	PILOSA	CHOLOEPODIDAE	two-toed sloths	2	1	50%
	PILOSA	CYCLOPEDIDAE	silky anteaters	7	0	0%
1	PILOSA	MYRMECOPHAGIDAE	anteaters	3	1	33%
1	PRIMATES	AOTIDAE	night monkeys	11	1	9%
1	PRIMATES	ATELIDAE	howlers, spider monkeys and woolly monkeys	23	1	4%
1	PRIMATES	CALLITRICHIDAE	marmosets and tamarins	54	3	6%
1	PRIMATES	CEBIDAE	capuchins and squirrel monkeys	19	2	11%
1	PRIMATES	CERCOPITHECIDAE	Old World monkeys	165	52	32%
	PRIMATES	CHEIROGALEIDAE	dwarf lemurs and mouse lemurs	36	0	0%
	PRIMATES	DAUBENTONIIDAE	Aye-aye	1	0	0%
1	PRIMATES	GALAGIDAE	bushbabies	19	3	16%
1	PRIMATES	HOMINIDAE	apes	8	4	50%
1	PRIMATES	HYLOBATIDAE	gibbons	20	5	25%
	PRIMATES	INDRIIDAE	woolly lemurs and sifakas	19	0	0%
	PRIMATES	LEMURIDAE	lemurs	21	0	0%
	PRIMATES	LEPILEMURIDAE	sportive lemurs	25	0	0%
1	PRIMATES	LORISIDAE	lorises	17	7	41%
1	PRIMATES	PITHECIIDAE	titis, uakaris and sakis	60	3	5%

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1	PRIMATES	TARSIIDAE	tarsiers	14	4	29%
1	PROBOSCIDEA	ELEPHANTIDAE	elephants	3	3	100%
	RODENTIA	ABROCOMIDAE	chinchilla rats	8	0	0%
1	RODENTIA	ANOMALURIDAE	gliding anomalures	6	1	17%
	RODENTIA	APLODONTIIDAE	Mountain Beaver	1	0	0%
	RODENTIA	BATHYERGIDAE	African mole-rats	26	0	0%
	RODENTIA	CALOMYSCIDAE	mouse-like hamsters	12	0	0%
1	RODENTIA	CASTORIDAE	beavers	2	1	50%
1	RODENTIA	CAVIIDAE	cavies	24	1	4%
	RODENTIA	CHINCHILLIDAE	chinchillas and viscachas	8	0	0%
1	RODENTIA	CRICETIDAE	hamsters, voles, lemmings, and allies	871	9	1%
	RODENTIA	CTENODACTYLIDAE	gundis	5	0	0%
	RODENTIA	CTENOMYIDAE	tuco-tucos	69	0	0%
	RODENTIA	CUNICULIDAE	pacas	2	0	0%
1	RODENTIA	DASYPROCTIDAE	agoutis	15	1	7%
	RODENTIA	DIATOMYIDAE	Laotian Rock Rat	1	0	0%
	RODENTIA	DINOMYIDAE	Pacarana	1	0	0%
1	RODENTIA	DIPODIDAE	jerboas	41	2	5%
1	RODENTIA	ECHIMYIDAE	New World spiny rats, Coypu and hutias	102	2	2%
	RODENTIA	ERETHIZONTIDAE	New World porcupines	20	0	0%
1	RODENTIA	GEOMYIDAE	pocket gophers	49	1	2%
1	RODENTIA	GLIRIDAE	dormice	30	4	13%
	RODENTIA	HETEROCEPHALIDAE	Naked Mole-rat	1	0	0%
	RODENTIA	HETEROMYIDAE	kangaroo rats and pocket mice	70	0	0%
1	RODENTIA	HYSTRICIDAE	Old World porcupines	11	4	36%
1	RODENTIA	MURIDAE	Old World rats and mice	854	34	4%
	RODENTIA	NESOMYIDAE	Madagascan and African rats and mice	74	0	0%
	RODENTIA	OCTODONTIDAE	octodonts	15	0	0%
1	RODENTIA	PEDETIDAE	springhares	2	1	50%
	RODENTIA	PETROMURIDAE	Dassie Rat	1	0	0%
	RODENTIA	PLATACANTHOMYIDAE	spiny dormice	8	0	0%
1	RODENTIA	SCIURIDAE	squirrels	323	57	18%
1	RODENTIA	SMINTHIDAE	birch mice	24	1	4%
1	RODENTIA	SPALACIDAE	Muroid mole-rats	41	1	2%
	RODENTIA	THRYONOMYIDAE	cane rats	2	0	0%
	RODENTIA	ZAPODIDAE	jumping mice	13	0	0%
	RODENTIA	ZENKERELLIDAE	non-gliding anomalures	1	0	0%
	SCANDENTIA	PTILOERCIDAE	Pen-tailed Tree Shrew	1	0	0%
1	SCANDENTIA	TUPAIIDAE	tree shrews	22	6	27%
1	SIRENIA	DUGONGIDAE	Dugong	1	1	100%
	SIRENIA	TRICHECHIDAE	manatees	3	0	0%
1	TUBULIDENTATA	ORYCTEROPODIDAE	Aardvark	1	1	100%