

Afro-Asiatic wildcat (*Felis lybica*)

Reference List

1. Acha A., Temsegen M. & Bauer H. 2017. Human-wildlife conflicts and their associated livelihood impacts in and around Chebera-Churchura National Park, Ethiopia. *Society & Natural Resources* 31, 260-275.
2. Amin R., Wacher T., Bruce T. & Barichiev C. 2021. The status and ecology of the sand cat in the Uruq Bani Ma'arid Protected Area, Empty Quarter of Saudi Arabia. *Mammalia* 85, 220-226.
3. Ashrafzadeh M. R., Khosravi R., Ali Adibi M., Taktehrani A., Wan H. Y. & Cushman S. A. 2020. A multi-scale, multi-species approach for assessing effectiveness of habitat and connectivity conservation for endangered felids. *Biological Conservation* 245, 108523.
4. Aulagnier S., Bayed A., Cuzin F. & Thevenot M. 2015. Mammifères du Maroc: extinctions et régressions au cours du Xxème siècle. *Travaux de l'Institut Scientifique, Série Générale* 2015, N° 8, 53-67.
5. Avenant N.L. 1993. The caracal *Felis caracal* Schreber 1776, as a predator in the West Coast Strandveld. M.S. thesis, Univ. Stellenbosch, Stellenbosch.
6. Barichiev C. & Wacher T. 2016. Distribution update: confirmation of wildcat in central and southern Saudi Arabia. *Cat News* 63, 17-18.
7. Belousova A. V. 1993. Small Felidae of Eastern Europe, Central Asia, and the Far East: survey of the state of populations. *Lutreola* 2, 16-21.
8. Burnside R. J., Brighten A. L., Collar N. J., Soldatov V., Koshkin M., Dolman P. M. & Ten A. 2020. Breeding productivity, nest-site selection and conservation needs of the endemic Turkestan ground-jay *Podoces panderi*. *Journal of Ornithology* 161, 1175-1183.
9. Cuzin F. 2003. 4.4.4. le chat ganté, *Felis silvestris*. Dissertation University of Montpellier, 161 pp.
10. de Satgé J., Teichman K. & Cristescu B. 2017. Competition and coexistence in a small carnivore guild. *Oecologia* 184, 873-884.
11. de Smet K. J. M. 1989. Distribution and habitat choice of larger mammals in Algeria, with special reference to nature protection. PhD Thesis, Gent State Univ., Belgium. Original in Dutch: Engl. transl. World Conservation Monitoring Centre, Cambridge.
12. Dookia S. 2007. Sighting of Asiatic wildcat in Gogelao enclosue, Nagaur in Thar Desert of Rajasthan. *Cat News* 46, 17-8.
13. Dragesco-Joffé A. 1993. La vie sauvage au Sahara.
14. Driscoll C. & Nowell K. 2010. *Felis silvestris*. In IUCN 2013. IUCN Red List of Threatened Species. Version 2013.1. www.iucnredlist.org. Downloaded on 05 September 2013.
15. Driscoll C. A., Menotti Raymond M., Roca A. L., Hupe K., Johnson W. E., Geffen E., Harley E., Delibes M., Pontier D., Kitchener A. C., Yamaguchi N., O'Brien S. J. & Macdonald D. 2007. The Near Eastern Origin of Cat Domestication. *Science express* (28 June 2007), 1-6.
16. Edwards S., Gange A. C. & Wiesel I. 2015. Spatiotemporal resource partitioning of water sources by African carnivores on Namibian commercial farmlands. *Journal of Zoology* 297, 22-31.
17. Faure J. P. B., Drouilly M., Mann G. K. H., Al Malki A., Al Balawi A. M., de Bruin R., Fitchen K., Gallacher E., Ross M. D., Smyth L. K., Spalton J. A. & Balme G. A. 2021. Interspecific event between North African wildcat and Blanford's fox, Kingdom of Saudi Arabia. *Cat News* 73, 4-5.
18. Fuller T. K., Biknevicius A.R. and Kat P.W. 1988. Home range of an African wild cat, *Felis silvestris* (Schreber) near Elmenteita, Kenya. *Z. Säugetierk.* 53, 380-381.
19. Gasperetti J., Harrison D. L. & Büttiker W. 1986. The carnivora of Arabia. *Fauna of Saudi Arabia* 7, 397-461.
20. Ghimirey Y., Thakuri J. J., Acharya R., Adhikary B., Lama R. P., Ghale T. R., Nepal M., Sherpa C. & Shah K. B. 2019. Possible records of the Asiatic wildcat in Nepal. *Cat News* 70, 22-25.

21. Ghoddousi A., Hamidi A. K., Ghadirian T. & Bani'assadi S. 2016. The status of wildcat in Iran – a crossroad of subspecies? Cat News Special Issue 10, 60-63.
22. Gibson DStC. The status and distribution of small carnivores in Zimbabwe, pp. 66.
23. Green R. 1991. Wild cat species of the world. Basset, Plymouth.
24. Groves C .P. 1980. The Chinese mountain cat (*Felis bieti*). Carnivore 3(3), 35-41.
25. Habibi K. 1977. The mammals of Afghanistan: their distribution and status. Unpubl. report to the UNDP, FAO and Ministry of Agriculture, Kabul.
26. Harrington F. A. 1977. A guide to the mammals of Iran. Department of the Environment, Teheran.
27. Harrison D. L. & Bates P. J. J. 1991. The mammals of Arabia, 2d edn. Harrison Zoological Museum, Sevenoaks, UK.
28. Hemmer H. 1976. Gestation period and postnatal development in felids. In Eaton R.L. ed. The world's cats vol 3. Carnivore Research Institute, Univ. Washington, Seattle, pp. 143-165
29. Hemmer H. 1978a. The evolutionary systematics of living Felidae: present status and current problems. Carnivore 1(1), 71-79.
30. Heptner V. G. & Sludskii A. A. 1972. Mammals of the Soviet Union. Vol III: Carnivores (Feloidea). Vyssha Shkola, Moscow (in Russian). Engl. transl. edited by Hoffmann R.S., Smithsonian Inst. and the Natl. Science Fndn., Washington D.C., 1992.
31. Heptner V. G. & Sludskii A. A. 1992. B. Group libyca - steppe wildcats. In Heptner V.G., Naumov N.P., editors. Carnivora (Hyaenas and Cats) Vol. 2 Part 2 ed. Vysshaya Shkola Publishers, Moskow, pp. 441-498.
32. Herbst M. 2009. Behavioural ecology and population genetics of the African wild cat, *Felis silvestris* Forster 1870, in the southern Kalahari. PhD Thesis, University of Pretoria, South Africa. 210 pp.
33. Herbst M. & Mills M. G. L. 2010. The feeding habits of the Southern African wildcat, a facultative trophic specialist, in the southern Kalahari (Kgalagadi Transfrontier Park, South Africa/Botswana). Journal of Zoology 280, 403-413.
34. Herbst M., Foxcroft L., Le Roux J., Bloomer P. & Do Linh San E. 2016. A conservation assessment of *Felis silvestris*. In The Red List of Mammals of South Africa, Swaziland and Lesotho. Child M. F., Roxburgh L., Do Linh San E., Raimondo D. & Davies-Mostert H. T. (eds). South African National Biodiversity Institute and Endangered Wildlife Trust, South Africa.
35. Hunter M. 2004. The Great and Lesser Wild Cats of Egypt.
36. Hunter L. 2011. Carnivores of the world. Princeton Univ. Press,
37. IUCN Environmental Law Centre. 1986. African wildlife laws. IUCN Environmental Policy and Law Occasional Paper no. 3. IUCN, Gland, Switzerland and Cambridge, UK.
38. Jackson P. 2000. Species of the Wildcat in India: A comment on the Desert Cat in Panna National Park. Journal of the Bombay Natural History Society 97(3), 419-20.
39. Kingdon J. 1977. East African mammals: An atlas of evolution in Africa, Vol. 3(A).Carnivores. Academic Press, New York.
40. Kingdon J. 1990. Arabian mammals: a natural history. Academic Press, London.
41. Kitchener A. C., Breitenmoser-Würsten Ch., Eizirik E., Gentry A., Werdelin L., Wilritng A., Yamaguchi N., Bramov A. V., Christiansen P., DriscollC., Duckworth J. W., Johnson W., Luo S.-J., Meijaard E., O'Donoghue P., Sanderson J., Seymour K., Bruford M., Groves C., Hoffmann M., Nowell K., Timmons Z. & Tobe S. 2017. A revised taxonomy of the Felidae. The final report of the Cat Classification Task Force of the IUCN Cat Specialist Group. Cat News Special Issue 11, 80 pp.
42. Kotwal P. C. 1984. Lesser wild cats of Madhya Pradesh, India. In The plight of the cats: proceedings of the meeting and workshop of the IUCN/SSC Cat Specialist Group at Kanha National Park, Madhya Pradesh, India, 9-12 April 1984. Unpubl. report, IUCN/SSC Cat Specialist Group, Bougy-Villars, Switzerland, pp. 95-99.

43. Lamba B. S. 1967. Occurrence of the desert cat *Felis libyca ornata* Gray near Poona. J. Bombay Nat. Hist. Soc. 64(3), 552.
44. Lay D. M. 1967. A study of the mammals of Iran resulting from the Street expedition of 1962-63. Fieldiana 54.
45. Le Roux J. J., Foxcroft L. C., Herbst M. & MacFadyen S. 2015. Genetic analysis shows low levels of hybridization between African wildcats (*Felis silvestris lybica*) and domestic cats (*F. s. catus*) in South Africa. Ecology and Evolution 5, 288-299.
46. Leyhausen P. 1979. Cat behavior: the predatory and social behavior of domestic and wild cats. Garland, New York. Engl. transl. Tonkin B.A.
47. Liberg O. & Sandell M. 1988. Spatial organisation and reproductive tactics in the domestic cat and other felids. In. The domestic cat: the biology of its behaviour. Turner D. C. & Bateson P. (Eds). Cambridge Univ. Press, Cambridge, pp. 83-98.
48. Macdonald D. W., Kerby G. & Passanisi W. C. 1991. Wild cats and feral cats. In Great cats. Seidensticker J. & Lumpkin S. (Eds). Merehurst, London, pp.162-169.
49. Mellen J. 1989. Reproductive behaviour of small captive cats (*Felis* spp.). Ph.D. Thesis, University of California, Davis.
50. Mendelssohn H. 1989. Felids in Israel. Cat News 10, 2-4.
51. Mousavi M. Rezaei H. R. & Naderi S. 2019. Phylogeographic analysis of Iranian wildcats (*Felis lybica* / *Felis silvestris*) as revealed by mitochondrial cytochrome b gene. Zoology in the Middle East 65, 293-306.
52. Musiwa A. R. & Mhlanga W. 2020. Human-wildlife conflict in Mhokwe Ward, Mbire District, North-East Zimbabwe. African Journal of Ecology 58, 786-795.
53. Nichols D. G., Fuller K. S., McShane-Caluzi E. & Klerner-Eckenrode E. 1991. Wildlife trade laws of Asia and Oceania. Gaski A.L. and Hemley G. eds. TRAFFIC USA, WWF-US, Washington DC.
54. Ognev S. I. 1935. Mammals of the U.S.S.R. and adjacent countries. Published for the National Science Foundation, Washington D.C. by the Israel Program, Jerusalem (1962).
55. Palmer R. & Fairall N. 1988. Caracal and African wild cat diet in the Karoo National Park and the implications thereof for hyrax. S. Afr. J. Wildl. Res. 18, 30-34.
56. Panwar H. S. & Gopal R. 1984. Conservation of wild cats in India. In The plight of the cats: proceedings of the meeting and workshop of the IUCN/SSC Cat Specialist Group at Kanha National Park, Madhya Pradesh, India, 9-12 April 1984. Unpubl. report, IUCN/SSC Cat Specialist Group, Bougy-Villars, Switzerland, pp. 63-80.
57. Pettorelli N., Lobora A.L., Msuha M.J., Foley C. and Durant S.M. 2009. Carnivore biodiversity in Tanzania: revealing the distribution patterns of secretive mammals using camera traps. Animal Conservation 13(2), 131-9.
58. Phelan P. & Sliwa A. 2005. Range size and den use of Gordon's wildcats *Felis silvestris gordoni* in the Emirate of Sharjah, United Arab Emirates. Journal of Arid Environments 60, 15-25.
59. Pocock R. I. 1939. The fauna of British India, Mammalia, I. Primates and Carnivora, 2d edn. London.
60. Pocock R. I. 1951. Catalogue of the Genus *Felis*. British Museum of Natural History, London.
61. Roberts T. J. 1977. The mammals of Pakistan. Ernest Benn, London.
62. Robinson R. 1991. Genetics for cat breeders. Pergamon, Oxford.
63. Rosevear D. R. 1974. The carnivores of West Africa. British Museum (Natural History), London.
64. Rowe-Rowe D. T. 1978. The small carnivores of Natal. Lammergeyer 23, 22-27.
65. Sharma I. K. 1979. Habits, feeding, breeding and reaction to man of the desert cat *Felis libyca* (Gray) in the Indian Desert. J. Bombay Nat. Hist. Soc. 76(3), 498-499.
66. Sharma V. & Sankhala K. 1984. Vanishing cats of Rajasthan. In The plight of the cats: proceedings of the meeting and workshop of the IUCN/SSC Cat Specialist Group at Kanha

- National Park, Madhya Pradesh, India, 9-12 April 1984. Unpubl. report, IUCN/SSC Cat Specialist Group, Bougy-Villars, Switzerland, pp. 117-135.
67. Shortridge G. 1934. The mammals of South West Africa, Vol. 1. William Heinemann, London.
 68. Skinner J. D. & Smithers R. H. N. 1990. The mammals of the southern African subregion, 2d edn. Univ. of Pretoria Press, Pretoria.
 69. Sliwa A. 2013. Gordon's Cat International Studbook Vol 6, Cologne Zoo, pp. 48.
 70. Smithers R. H. N. 1971. The Mammals of Botswana. University of Pretoria, South Africa. 340 pp.
 71. Smithers R. H. N. 1983. The mammals of the southern Africa subregion, 1st edition. Univiversity of Pretoria Press, Pretoria.
 72. Smithers R. H. N. 1986. South African red data book -- terrestrial mammals. South African National Scientific Programmes Report No. 125, Council for Scientific and Industrial Research, Pretoria, South Africa.
 73. Smithers R.H.N. & V.J. Wilson. 1979. Check list and atlas of the mammals of Zimbabwe Rhodesia. Mus. mem. Natl. Mus. Monum. Rhod. 9, 1-147.
 74. Spear D., McGeoch M. A., Foxcroft L. C. & Bezuidenhout H. 2011. Alien species in South Africa's national parks. Koedoe 53, a1032.
 75. Stadler C. 2021. African wildcats on unprotected land in the Northern Cape, South Africa: potential prey and conflict status. MSc thesis, Rhodes University, South Africa. 137 pp.
 76. Stuart C. T. 1977. Analysis of *Felis lybica* and *Genetta genetta* scats from the Central Namib Desert, South West Africa. Zoologica Africana 12, 239-241.
 77. Stuart C. T. 1981. Notes on the mammalian carnivores of the Cape Province, South Africa. Bontebok 1, 1-58.
 78. Stuart C. T. 1982. Aspects of the biology of the caracal (*Felis caracal*) in the Cape Province, South Africa. MSc Thesis, Univ. Natal, Pietermaritzburg.
 79. Verschueren S., Briers-Louw W. D., Torres-Uribe C., Siyaya A. & Marker L. 2020. Assessing human conflicts with carnivores in Namibia's eastern communal conservancies. Human Dimensions of Wildlife 25, 452-467.
 80. Vigne J.-D., Guilaine J., Debué K., Haye L. & Gerard P. 2004. Early taming of the cat in Cyprus. Science 304, 259.
 81. Weigel I. 1961. The fur pattern of wild-living cat species and domestic cats compared with aspects of phylogenetic history. Saugetierk. Mitt. 9, Suppl, 120 pp. (In German).
 82. Wiseman R., O'Ryan C. & Harley E. H. 2000. Microsatellite analysis reveals that domestic cat (*Felis catus*) and southern African wild cat (*F. lybica*) are genetically distinct. Animal Conservation 3, 221-8.
 83. Yalden D. W., Largen M. J. & Kock D. 1980. Catalogue of the mammals of Ethiopia. 4. Carnivora. Italian J. Zool. 8, 169-272.
 84. Yamaguchi N., Driscoll C. A., Kitchener A. C., Ward J. M. & MacDonald D. W. 2004. Craniological differentiation between European wildcats (*Felis silvestris silvestris*), African wildcats (*F. s. lybica*) and Asian wildcats (*F. s. ornata*): implications for their evolution and conservation. Biological Journal of the Linnean Society 83, 47-63.
 85. Zhang Y.-Z. 1991. Mammalian zoogeography and conservation of the endangered species in arid areas of China. In Mammals in the Palearctic desert: status and trends in the Sahara-Gobian region. McNeely J. A. & Neronov V. M. (Eds). Russian Acad. Sci and Russian Committee for the UNESCO programme on Man and the Biosphere (MAB), Moscow, pp. 269-284.