

Chinese mountain cat (*Felis bieti*)

Reference List

1. Achuff P. L. & Petocz R. 1988. Preliminary resource inventory of the Arjin Mountains Nature Reserve, Xinjiang, People's Republic of China. Unpubl. project report, WWF, Gland, Switzerland.
2. Alcala A. C. & Brown W. C. 1969. Notes on the food habits of three Philippine wild mammals. *Silliman J.* 16, 91–94.
3. Allen G. M. 1938. The mammals of China and Mongolia. Natural history of Central Asia, Vol. XI, Pt. 1. American Mus. Nat. Hist., New York.
4. Anonymous 1998. Chinese Mountain Cat. *Cat Times - ISEC Newsletter*, 7.
5. Chen N., Li L., Shan S., Yufeng Y. & Sanderson J. 2005. Status of the Chinese Mountain Cat in Sichuan Province (China). *Cat News* 43, 25–27.
6. Birula A. 1917. De Felibus asiaticus duabus novis. *Annuaire du Musée Zoologique de l'Academie des Sciences, Petrograd (Nouvelles et Faits divers)* 21, 1–2.
7. Büchne, E. 1892. Über eine neue Katzenart (*Felis pallida* n. sp.) aus China. *Bulletin Scientifique/Académie Impériale des Sciences de Saint Petersbourg New Ser.* Vol. 3, 433.
8. Corbet G. B. 1978. The Mammals of the Palaearctic Region: a Taxonomic Review. British Museum (Natural History) and Cornell University Press, London, UK and Ithaca, NY, USA
9. Driscoll C. & Nowell K. 2010. *Felis silvestris*. In: IUCN 2012. IUCN Red List of Threatened Species. Version 2012.2. <www.iucnredlist.org>. Last accessed 12. March 2013.
10. 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.
11. Garcia-Perea R. 2000. Morphological characteristics and affinities of the Chinese mountain cat, *Felis bieti* (Preliminary Report) Madrid, Spain: Museo Nacional de Ciencias Naturales, 4 p.
12. Gao Y. et al. 1987. Fauna Sinica. Mammalia. Vol.8: Carnivora. Science Press, Beijing, China [in Chinese].
13. Groves C. P. 1980. The Chinese mountain cat (*Felis bieti*). *Carnivore* 3, 35–41.
14. Guggisberg C. A. W. 1975. Wild Cats of the World. Taplinger Publishing Company, New York, USA.
15. Haltenorth, T. 1953. Lebende arabische Sandkatze (*Felis margarita* Loche, 1858). [Living Arabian sandcats]. *Säugetierk. Mitt.* 1, 71–73.
16. Han X.-S., Chen H.-Q., Dong Z.-Y., Xiao L.-Y., Zhao X. & Lu Z. 2020. Discovery of first active breeding den of Chinese mountain cat (*Felis bieti*). *Zoological Research* 41, 341–344.
17. He L., Garcia-Perea R., Li M. & Wei F. 2003. Distribution and conservation status of the endemic Chinese mountain cat *Felis bieti*. *Oryx* 38, 55–61.
18. Jacobi A. 1923. Zoologische Ergebnisse der Walter Stotznerschen Expedition nach Szetschwan, Osttibet und Tschili, auf Grund der Sammlungen und Beobachtungen Dr. Hugo Weigolds. 2. Teil, Mammalia. [Zoological findings of Walter Stotzner's expeditions to Sichuan, eastern Tibet, and Chile, based on the collections and observations of Dr Hugo Weigold. Part 2, Mammalia.] *Abh. Ber. Mus. Tierkunde Volkerkunde Dresden*, 16.
19. Jackson P. 1992b. International specialists discuss China's threatened cats. Bougy-Villars, Switzerland. *Cat News* 17, 9–10.

20. Jiang Z., Jiang J., Wang Y., Zhang E., Zhang Y., Li L., Xie F., Cai B., Cao L., Zheng G., Dong L., Zhang Z., Ding P., Luo Z., Ding C., Ma Z., Tang S., Cao W., Li C., Hu H., Ma Y., Wu Y., Wang Y., Zhou K., Liu S., Chen Y., Li J., Feng Z., Wang Y., Wang B., Li C., Song X., Cai L., Zang C., Zeng Y., Meng Z., Fang H. & Ping X. 2016. Red List of China's Vertebrates. *Biodiversity Science* 24, 500-551.
21. Johnson W. E., Eizirik E., Pecon-Slattery J., Murphy W. J., Antunes A., Teeling E. & O'Brien S. J. 2006. The late Miocene radiation of modern Felidae: A genetic assessment. *Science* 311, 73–77.
22. Kitchener A. C. & Rees E. E. 2009. Modelling the dynamic biogeography of the wildcat: implications for taxonomy and conservation. *Journal of Zoology* 279, 144–155.
23. 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 Classificaiton Task Force of the IUCN Cat Specialist Group. *Cat News Special Issue* 11, 80 pp.
24. Li G., Davis B. W., Eizirik E. & Murphy W. J. 2016. Phylogenomic evidence for ancient hybridization in the genomes of living cats (Felidae). *Genome Research* 26, 1–11.
25. Li S., McShea W. J., Wang D., Shen X., Bu H., Guan T., Wang F., Gu X., Zhang X. & Liao H. 2020. Construction progress of the camera-trapping network for the mountains of southwest China. *Biodiversity Science* 28, 1049–1058.
26. Liao & Yanfa. 1988. Some biological informations of desert cat in Qinghai. *Acta Theriologica Sinica* 8(2), 128-131 (in Chinese with English summary).
27. Low J. 1991. The smuggling of endangered wildlife across the Taiwan Strait. TRAFFIC International, Cambridge.
28. Milner-Edwards, A. 1892. Observations sur les Mammifères du Thibet. *Révue. Générale des Sciences Pures Appliqués* 30: 670–672.
29. Nowell K. & Jackson P. 1996. Wild Cats. Status Survey and Conservation Action Plan. IUCN/SSC Cat Specialist Group, Gland, Switzerland and Cambridge, UK.
30. Pocock R. I. 1943. *Felis bieti vellerosa* subsp. Nov. . *Proceedings of the Zoological Society of London* 113B, 172–175.
31. Pocock R. I. 1951. Catalogue of the Genus *Felis*. British Museum of Natural History, London.
32. Pousargues E. de. 1898. Sur l'identite spécifique du *Felis bieti* (A.M. Edw.) et du *Felis pallida* (Buchn.). *Bulletin du Muséum National d'Histoire Naturelle (Paris)* 4, 357–359.
33. Riordan P., Sanderson J., Bao W., Abdukadır A. & Shi K. 2015. *Felis bieti*. The IUCN Red List of Threatened Species 2015. Available at: <http://www.iucnredlist.org/details/8539/0> (last accessed on: 24.03.2016).
34. Shi Y. 1983. On the influence of rangeland vegetation to the density of plateau pikas (*Ochotona curzoniae*). *Acta Theriol. Sinica* 3, 181-187 (in Chinese).
35. Sanderson J., Mallon D. P. & Driscoll C. 2010. *Felis silvestris* ssp. *bieti*. In: IUCN 2012. IUCN Red List of Threatened Species. Version 2012.2. www.iucnredlist.com (last accessed 12.03.2013).
36. Sanderson J., Yin Y. & Drubgayal N. 2010b. Of the only endemic cat species in China. *Cat News Special Issue* 5, 18–20.
37. Smith A. T., Formozov N. A., Hoffmann R. S., Zheng C.-L. & Erbajeva M. A. 1990. The pikas. In *Rabbits, hares and pikas: status survey and conservation action plan*. Chapman J. A. & Flux J. E. C. (Eds). IUCN, Gland, Switzerland, pp. 14–60.
38. Smith A. T. & Xie Y. 2008. A Guide to the Mammals of China. Princeton University Press, Princeton, New Jersey.

39. State Forestry Administration of China. 2009. National Survey of China's Key Terrestrial Wildlife Species. China Forestry Publishing House, Beijing, China.
40. Sunquist M. & Sunquist F. 2002. Wild Cats of the World. University of Chicago Press.
41. Tan Bangjie. 1984. The status of felids in China. 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 33-47.
42. Tan B. J. 1991. Chinese desert cat. Typescript.
43. Wang S. 1990. The Chinese desert cat (*Felis bieti*). Felid 4, 1.
44. Wang S. 1998. China Red Data Book of Endangered Animals. Pisces. National Environmental Protection Agency.
45. Wang Y., Liu Y., Gu X., Luo S.-J. & Song D. 2021. Xinlong county of Ganzi, Sichuan, a newly discovered felid hotspot in South-west China. Cat News 73, 32–36.
46. Wang Z.-N., Yang L., Fan P.-F. & Zhang L. 2021. Species bias and spillover effects in scientific research on Carnivora in China. Zoological Research 42, 354–361.
47. Wang Zongyi & Wang Sung. 1986. Distribution and recent status of the Felidae in China. In Cats of the world: biology, conservation and management. Miller S.D. & Everett D.D. (Eds). National Wildlife Federation, Washington D.C., pp. 201–210.
48. Webb R., Francis S., Telfer P., Guillemont A. 2016. Chinese mountain cat and Pallas's cat co-existing on the Tibetan Plateau in Sichuan. Cat News 63, 31-33.
49. Xiao H., Zhang Y., Wie W., Hong M., Tang J., Zhou H. & Zhang Z. 2021. Preliminary report of an infrared camera survey on wild birds and mammals along the proposed Sichuan-Tibet Railway (Kangding-Batang section). Biodiversity Science 29, 1396-1402.
50. Xu Y., Wang B., Gu X., Song D. & Yang B. 2022. Camera trapping reveals area of conservation significance for large and medium-sized mammals on the eastern Tibetan Plateau. Oryx 56, 137-144.
51. Xu W., Huang Q., Stabach J., Buho H. & Leimgruber P. 2019. Railway underpass location affects migration distance in Tibetan antelope (*Pantholops hodgsonii*). PLoS One 14(2): e0211798.
52. Yin Y.F., Drubygal, Achu, Lu Z. & Sanderson J. 2007. First photographs in nature of the Chinese mountain cat. Cat News 47, 6–7.
53. Yu H., Song S., Liu J., Li S., Zhang L., Wang D. & Luo S.-J. 2017. Effects of the Qinghai-Tibet railway on the landscape genetics of the endangered Przewalski's gazelle (*Procapra przewalskii*). Scientific Reports 7: 17983.
54. Yu H., Xing Y.-T., Meng H., He B., L, W.-J., Qi, X.-Z., Zhao, J.-Y., Zhuang, Y., Xu, X., Yamaguchi, N., Driscoll, C.A., O'Brien, S.J. and Lou, S.-J. 2021. Genomic evidence for the Chinese mountain cat as a wildcat conspecific (*Felis silvestris bieti*) and its introgression to domestic cats. Science Advances 7: eabg0221.
55. Zhong W., Zhou Q. & Sun C. 1985. The basic characteristics of the rodent pests on the pasture in Inner Mongolia and ecological strategies for control. Acta Theriol. Sinica 5, 241-249. (In Chinese)