

# Eurasian lynx (*Lynx lynx*)

## Reference List

1. Askerov E.K. 2013. Lynx. Red Book of Azerbaijan. Baku, pp. 214-215.
2. Avgan B., Zimmermann F., Güntert M., Arkan F. & Breitenmoser U. 2014. The first density estimation of an isolated Eurasian lynx population in South-west Asia. *Wildlife Biology* 20(4), 217-221.
3. Bao W., Bao Q., Wuliji Xia W., Zhang S., Yang Y. & Dalai M. 2014. Individual identification and behavior study of Eurasian lynx based on camera trapping technique. *Biodiversity Science*, in press.
4. Bao W. 2010. Eurasian lynx in China – present status and conservation challenges. *Cat News Special Issue 5*, 22-25.
5. Bashta A.-T. & Dykyy I. V. 2013. Lynx. Rare and threatened animal species of the Lviv region (Ukraine). Lviv. Liga-pres, Ukraine, pp. 196.
6. Barzani M. S. 2013. A recent record of Eurasian lynx in northern Iraq. *Cat News* 58, 24. Short Communication.
7. Bernhart F. 1990. Studies of the activity pattern of the lynx in Switzerland. Dipl. thesis, Univ. Bern, Bern.
8. Bersenev A. E., Blohin G. I., Vaisman A. L., Gruzdev A. R., Gubar YuP., Domsy I.A., Sipko P., Pavlov P. M., Okhlopov I. M., Pronyaev A. B., Savelyev A. P., Danilkin A. A. et al. 2011. Hunting and Hunting Resources of Russian Federation, State resource management Special. The lynx. Russia, Perm, Molodava gvardiya-style, pp. 59-65.
9. Birkeland K. H. & Myrberget S. 1980. The diet of the lynx *Lynx lynx* in Norway. *Fauna Norv.* 1, 24-28.
10. Bjärvall A. 1992. Lynx and reindeer management in Sweden. *In* The situation, conservation needs and reintroduction of lynx in Europe. Proc. symp. 17-19 October, Neuchatel. Council of Europe, Strasbourg, pp. 40-42.
11. Breitenmoser U., Breitenmoser-Würsten C., Lanz T., von Arx M., Antonevich A., Bao W. & Avgan B. 2015. *Lynx lynx*. The IUCN Red List of Threatened Species. Version 2015.2. <[www.iucnredlist.org](http://www.iucnredlist.org)>.e.T12519A50655266. <http://dx.doi.org/10.2305/IUCN.UK.2015-2.RLTS.T12519A50655266.en>. Downloaded on 29 December 2016.
12. Breitenmoser U. and Breitenmoser-Würsten C. 2008. Der Luchs – Ein Grossraubtier in der Kulturlandschaft. Salm Verlag. Wohlen/Bern, pp. 537.
13. Breitenmoser U., Mallon D.P., von Arx, M. & Breitenmoser-Wursten C. 2008. *Lynx lynx*. *In* IUCN 2012. IUCN Red List of Threatened Species. Version 2012.2. [www.iucnredlist.org](http://www.iucnredlist.org). Last accessed: 16.2.2013.
14. Breitenmoser-Würsten Ch., Zimmermann F., Stahl P., Vandel J.-M., Molinari-Jobin A., Molinari P., Capt S. & Breitenmoser U. 2007. Spatial and social stability of Eurasian lynx *Lynx lynx* population: an assessment of 10 years of observation in the Jura Mountains. *Wildlife Biology* 1, 365-80.
15. Breitenmoser-Würsten Ch., Vandel J.-M., Zimmermann F. & Breitenmoser U. 2007. Demography of lynx *Lynx lynx* in the Jura Mountains. *Wildlife Biology* 13, 381-92.
16. Breitenmoser-Würsten C. & Obexer-Ruff G. 2003. Population and conservation genetics of two re-introduced lynx (*Lynx lynx*) populations in Switzerland: a molecular evaluation 25 years after translocation. Progress report. KORA Bericht, Bern.
17. Breitenmoser U. & Breitenmoser-Würsten C. 1990. Status, conservation needs and re-introduction of the lynx *Lynx lynx* in Europe. *Nature and Environment Series*, No. 45. Council of Europe, Strasbourg.
18. Breitenmoser U., Breitenmoser-Würsten Ch., Capt S., Molinari-Jobin A., Molinari P. & Zimmermann F. 2007. Conservation of the lynx *Lynx lynx* in the Swiss Jura Mountains. *Wildlife Biology* 13, 340-55.

19. Chundawat R. S. 1990a. Lynx survey in Nubra valley, Ladakh. Wildlife Institute of India Newsletter 5(2), 42-44.
20. Clark E. L., Munkhbat J., Dulamtseren S., Baillie J. E. M., Batsaikhan N., Samiya R. & Stubbe M. 2006. Mongolian Red List of Mammals. *Lynx lynx*. Regional Red List Series Vol. 1. Zoological Society of London. London, pp. 95-96.
21. Cop J. 1992. Reintroduction of lynx in Yugoslavia. *In* The situation, conservation needs and reintroduction of lynx in Europe. Proc. symp. 17-19 October, Neuchatel. Council of Europe, Strasbourg, pp. 60-63.
22. Danilov P. I., Rusakov O. S. & Tumanov I. L. 1979. Khishchnye zvevi Severo-Zapada SSSR. [Predators in north-western USSR.] Nauka, Leningrad (in Russian).
23. Dötterer M. 1992. Die Raumorganisation von drei benachbarten Luchsmännchen (*Lynx lynx*) im Schweizer Jura. Dipl. Thesis, Univ. of Tübingen.
24. Feng Z.-J., Cai G.-Q. & Zheng C.-L. 1986. Mammals of Tibet. Beijing: Science Press.
25. Fox J. L. 1985. An observation of lynx in Nepal. J. Bombay Nat. Hist. Soc. 82, 394.
26. Green R. 1991. Wild cat species of the world. Basset, Plymouth.
27. Grosjean D. 1992. The impact of lynx on livestock. *In* The situation, conservation needs and reintroduction of lynx in Europe. Proc. symp. 17-19 October, Neuchatel. Council of Europe, Strasbourg, pp. 66-70.
28. Guggisberg C.A.W. 1975. Wild cats of the world. David & Charles (Holdings) Limited. U.S.A., pp. 49-58.
29. Haller H. 1992. Zur ökologie des Luchses *Lynx lynx* im Verlauf seiner Wiederansiedlung in den Walliser Alpen. Mammalia depicta 15, Z. Säugetierk. Paul Perey, Hamburg.
30. Haller H. & Breitenmoser, U. 1986. Zur Raumorganisation der in den Schweizer Alpen wiederangesiedelten Population des Luchses *Lynx lynx* Z. Säugetierk. 51(5), 289-311.
31. Hell P. 1992. Managing the lynx population in Czechoslovakia. *In* The situation, conservation needs and reintroduction of lynx in Europe. Proc. symp. 17-19 October, Neuchatel. Council of Europe, Strasbourg, pp. 33-35.
32. Hemmer H. 1978. The evolutionary systematics of living Felidae: present status and current problems. Carnivore 1(1), 71-79.
33. Hemmer H. 1976. Gestation period and postnatal development in felids. *In* Eaton R.L. ed. The world's cats 3. Carnivore Research Institute, Univ. Washington, Seattle, pp. 143-165.
34. Jedrzejewski W., Jedrzejewska B., Okarma H., Schmidt K., Bunevich A. N. & Milowski L. 1996. Population dynamics (1896-1994), demography, and home ranges of the lynx in Bialowieza Primeval Forest (Poland and Blearus). Ecography 19, 122-138.
35. Jedrzejewski W., Schmidt K., Milkowski L., Jedrzejewska B. & Okarma H. 1993. Foraging by lynx and its role in ungulate mortality: the local (Bialowieza Forest) and Palearctic viewpoints. Acta Theriologica 38(4), 385-403.
36. Jnawali S. R., Baral H. S., Lee S., Acharya K. P., Upadhyay G. P., Pandey M., Shrestha R., Joshi D., Lamichhane B. R., Griffiths J., Khatiwada A. & Amin R. (compilers) 2011. The status of Nepal Mammals: The National Red List Series. *Lynx lynx*. Department of National Parks and Wildlife Conservation, Kathmandu, Nepal, pp. 82-83.
37. Kaczensky P., Chapron G., von Arx M., Huber D., Andrén H. & Linnell J. (Eds). 2012. Status, management and distribution of large carnivores – bear, lynx, wolf & wolverine – in Europe. This document has been prepared with the assistance of Instituto di Ecologia Applicata and with the contributions of the IUCN/SSC Large Carnivore Initiative for Europe under contract N° 070307/2012/629085/SER/B3.
38. Kaczensky P. 1991. Untersuchungen zur Raumnutzung weiblicher luchs (*Lynx lynx*), sowie zur Abwanderung und Mortalität ihrer Jungen im Schweizer Jura. Dipl. thesis, Munich Univ., Munich.
39. Kitchener A. C., Breitenmoser-Würsten Ch., Eizirik E., Gentry A., Werdelin L., Wilritng A., Yamaguchi N., Bramov A. V., Christiansen P., Driscoll C., 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.
40. Kratochvil J. 1968. Survey of the distribution of populations of the genus *Lynx* in Europe. *Acta. sc. nat. Brno* 4, 5-12.
  41. Kretser E. H., Johnson F. M., Hickey M. L., Zahler P. & Bennett L. E. 2012. Wildlife trade products available to U.S. military personnel serving abroad. *Biodiversity Conservation* 21, 967-980.
  42. Krofel M., Huber D. & Kos I. 2011. Diet of Eurasian lynx *Lynx lynx* in the northern Dinaric Mountains (Slovenia and Croatia). *Acta theriol* 56(4), 315-22.
  43. Kvam T. 1990. Population biology of the European lynx (*Lynx lynx*) in Norway. Ph.D. thesis, Univ. Trondheim, Trondheim.
  44. Kvam T. 1991. Reproduction in the European lynx, *Lynx lynx*. *Z. Säugetierk.* 56, 146-158.
  45. Lescrueux N., Linnell J. D. C., Mustafa S., Melovski D., Stojanov A., Ivanov G., Avukatov V., von Arx M. & Breitenmoser U. 2011. Fear of the unknown: local knowledge and perceptions of the Eurasian lynx *Lynx lynx* in western Macedonia. *Oryx*.
  46. Malafeev Y. M. & Kryazhimskiy F.V. 1984. European lynx *Lynx lynx* feeding and relationships with ungulates in the central Urals, USSR. *Bjull. Mosk. obsc. ispty. prir., otd. biol.* 89, 70-81 (in Russian).
  47. Mallon D.P. 1991. Status and conservation of large mammals in Ladakh. *Biol. Conserv.* 56, 101-119.
  48. Mattisson J., Odden J., Nilsen E. B., Linnell J.D.C., Persson J. & Andren H. 2011. Factors affecting Eurasian lynx kill rates on semi-domestic reindeer in northern Scandinavia: Can ecological research contribute to the development of a fair compensation system?. *Biological Conservation* 144, 3009-17.
  49. Matyushkin Y. N. & Vaisfeld M. A. 2003. The lynx – regional features of ecology, use and protection. Nauka, Moscow, Russia.
  50. Melovski D. 2012. Status and distribution of the Balkan Lynx (*Lynx lynx martinoi* MIRIC, 1978) and its prey [dissertation]. University of Montenegro, Faculty of Natural Sciences, pp. 82.
  51. Ministry of Natural Resources and Environment of the Russian Federation. 2012. State Report "Condition and environmental protection of the Russian Federation in the Year 2012".
  52. Molinari-Jobin A., Marboutin E., Wölfel S., Wölfel M., Molinari P., Fasel M., Kos I., Blazic M., Breitenmoser-Würsten Ch., Fuxjäger Ch., Huber T., Izotok K. & Breitenmoser U. 2010. Recovery of the Alpine lynx *Lynx lynx* metapopulation. *Oryx* 44(2), 267-75.
  53. Moqanaki E. M., Farhadinia M. S., Mousavi M. & Breitenmoser U. 2010. Distribution and conservation status of the Eurasian lynx in Iran. A preliminary assessment. *Cat News* 53, 32-35.
  54. Mousavi M., Moqanaki E. M., Farhadinia M. S., Sanei A., Rabiee K., Khosravi S. & Mohammadi H. 2014. The largest lesser cat in Iran: current status of the Eurasian lynx. *Cats News Special Issue* 9. In press.
  55. Nilsen E. B., Broseth H., Odden J. & Linnell J. D. C. 2012. Quota hunting of Eurasian lynx in Norway: patterns of hunter selection, hunter efficiency and monitoring accuracy. *Eur J Wildl Res* 58(1), 325-33.
  56. Nowell K. & Jackson P. 1996. Wild Cats. Status Survey and Conservation Action Plan. IUCN/SSC Cat Specialist Group, Gland, Switzerland and Cambridge, UK.
  57. Pulliainen E. 1992. From extinction to real lynx life: Finnish experiences. *In* The situation, conservation needs and reintroduction of lynx in Europe. Proc. symp. 17-19 October, Neuchatel. Council of Europe, Strasbourg, pp. 17-18.
  58. Ragni B., Possenti M., Guidali F., Mingozi T. & Tosi G. 1992. Status of the lynx in Italy. *In* The situation, conservation needs and reintroduction of lynx in Europe. Proc. symp. 17-19 October, Neuchatel. Council of Europe, Strasbourg, pp. 74-76.

59. Ratkiewicz M., Matosiuk M., Kowalczyk R., Konopinski M. K., Okarma H., Ozolins J., Maennli P., Ornicans A. & Schmidt K. 2012. High levels of population differentiation in Eurasian lynx at the edge of the species' western range in Europe revealed by mitochondrial DNA analyses. *Animal Conservation*, 1-10.
60. Rigg R., Findo S., Wechselberger M., Groman M. L., Sillero-Zubiri C. & MacDonald D.W. 2011. Mitigating carnivore-livestock conflict in Europe: lessons from Slovakia. *Oryx* 45(2), 272-80.
61. Samelius G., Andren H., Liberg O., Linnell J. D. C., Odden J., Ahlqvist P., Segerström P. & Sköld K. 2011. Spatial and temporal variation in natal dispersal by Eurasian lynx in Scandinavia. *J Zool ,Lond* 286(2),120-30.
62. Schmidt K., Ratkiewicz M. & Konopinski M. K. 2011. The importance of genetic variability and population differentiation in the Eurasian lynx *Lynx lynx* for conservation, in the context of habitat and climate change. *Mammal Rev* 41(2), 112-24.
63. Sheikh K. M. & Molur S. (Eds). 2004. Status and Red List of Pakistan's Mammals. Based on the Conservation Assessment and Management Plan. IUCN Pakistan, pp. 312.
64. Shkvyria M. 2012. Conflict "human-predator in Ukraine". K.: Print Kvik, pp. 72.
65. Shkvyria M. & Shevchenko L. 2009. Red Data Book of Ukraine. Lynx. Kiev: Publ. House "Hlobalkonsaltnh", pp. 546.
66. Sindicic M., Polanc P., Gomercic T., Jelencic M., Huber D., Trontelj P. & Skrbinek T. 2013. Genetic data confirm critical status of the reintroduced Dinaric population of Eurasian lynx. *Conservation Genetics*, 1-12.
67. Sludsky A. A. 1978. The Red Book of the Kazakh SSR. Central Asian lynx. (Центральноазиатская рысь. Манул./Красная книга Казахской ССР. -Алма-Ата). Part 1, pp. 55-58.
68. Sunde P., Kvam T., Moa, P., Negard A. & Overskaug K. 2000. Space use by Eurasian lynxes *Lynx lynx* in central Norway. *Acta theriol.* 45(4), 507-24.
69. Sunquist, M. & Sunquist, F. 2002. *Wild Cats of the World*. University of Chicago Press.
70. Ud Din J. & Nawaz M.A. 2010. Status of the Himalayan Lynx in District Chitral, NWFP, Pakistan. *The Journal of Animal and Plant Sciences* 20 (1), 17-22.
71. Von Arx A., Breitenmoser-Würsten C., Zimmermann F. & Breitenmoser U. (Eds) 2004. Status and conservation of the Eurasian lynx (*Lynx lynx*) in Europe 2001. KORA Bericht Nr 19.
72. Wang S. 1998. China red data book of endangered animals, Mammalia. Science press. Beijing.
73. Wangchuck T., Thinley P., Tshering K., Thering C. & Yonten, D. 2004. Field Guide to the Mammals of Bhutan. Department of Forestry, Ministry of Agriculture, Royal Government of Bhutan, pp. 179.
74. Zimmermann F., Molinari-Jobin A., Ryser A., Breitenmoser-Würsten Ch., Pesenti E. & Breitenmoser U. 2011. Status and distribution of the lynx (*Lynx lynx*) in the Swiss Alps 2005-2009. *Acta Biologica Slovenica* 54(2), 73-80.