

European wildcat (*Felis silvestris silvestris*)

Reference List

1. Aliev F. 1973. The Caucasian black cat, *Felis silvestris caucasica* Satunin, 1905. Säugetierk. Mitt. 22, 142-145.
2. Ambarli, H., Angelici, F.M., Campell, R., Carlton, E., Chisamera, G., Ćirović, D., Dando, T., Devillard, S., Dykyy, I., Gerngross, P., Gil Sánchez, J., Hoxha, B., Khorozyan, I., Kilshaw, K., Krofel, M., Krojerová-Prokešová, J., Kubala, J., Lang, J., Lortkipanidze, B., Macpherson, J., Migli, D., Nava, T., Nussberger, B., Rostovskaya, E., Ruiz-Villar, H., Sayol, F., Sforzi, A., Shkvyrja, M., Soyumert, A., Streif, S., Trbojević, I., Wierzbowska, I., Yachmenikova, A., Yakovlev, Y. & Zlatanova, D. 2025. *Felis silvestris* (Green Status assessment). The IUCN Red List of Threatened Species 2025: e.T181049859A18104985920252. Accessed on 20 October 2025.
3. Anile S., Bizzarri L. & Ragni B. 2010. Estimation of European wildcat population size in Sicily (Italy) using camera trapping and capture-recapture analyses. Italian Journal of Zoology 77, 241–246.
4. Anile S., Amico C. & Ragni B. 2012. Population density estimation of the European wildcat (*Felis silvestris silvestris*) in Sicily using camera trapping. Wild. Biol. Pract. 8(1), 1–12.
5. Anile S., Ragni B., Randi E., Mattucci F. & Rovero F. 2014. Wildcat population density on the Etna volcano, Italy: a comparison of density estimation methods. Journal of Zoology 283, 252–261.
6. Anile S., Bizzarri L., Lacrimini M., Sforzi A., Ragni B. & Devillard S. 2017. Home-range size of the European wildcat (*Felis silvestris silvestris*): a report from two areas in Central Italy. Mammalia 82(1), 1-11.
7. Anile S., Devillard S., Kent Nielsen C. & Lo Valvo M. 2020. Record of a 10-year old European wildcat *Felis silvestris silvestris* Schreber, 1777 (Mammalia: Carnivora: Felidae) from Mt. Etna, Sicily, Italy. Journal of Threatened Taxa 12(2), 15272–15275.
8. Apostolico F., Vercillo F., La Porta G. & Ragni B. 2016. Long-term changes in diet and trophic niche of the European wildcat (*Felis silvestris silvestris*) in Italy. Mammal Research 61(2), 109–119.
9. Arrighi J. & Salotti M. 1988. Le chat sauvage en Corse. Confirmation de sa présence et approche taxonomique. Mammalia 52(1), 123–125.
10. Artois M. 1985. Utilisation de l'espace et du temps chez le renard (*Vulpes vulpes*) et le chat forestier (*Felis silvestris*) en Lorraine. Gibier Faune Sauvage 3, 33-57.
11. Aymerich M. 1982. Comparative study of the diet of the pardel lynx (*Lynx pardina* Temminck, 1824) and the wildcat (*Felis silvestris* Schreber, 1777) in the central Iberian peninsula. Mammalia 46, 515–521.
12. Bacon A., Beckman K. M., Anderson N.E., Ogden R. & Meredith A. L. 2020. Scottish Wildcat Action final report: Disease surveillance. Scottish Natural Heritage, Inverness.
13. Balharry D. & Daniels M. 1993. Wildcat recovery programme in Scotland: wildcat survey 1983-1987. In Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg, pp. 102–110.
14. Beaumont M., Barratt E. M., Gottelli D., Kitchener A. C., Daniels M. J., Pritchard J. K. & Bruford M. W. 2001. Genetic diversity and introgression in the Scottish wildcat. Molecular Ecology 10, 319–336.
15. Beugin M. P., Leblanc G., Queney G., Natoli E. & Pontier D. 2016. Female in the inside, male in the outside: insights into the spatial organization of a European wildcat population. Conservation Genetics 17(6), 1405-1415.
16. Bewick T. 1807. A general history of the quadrupeds. Bewick and Hodgson, Newcastle-upon-Tyne.
17. Breitenmoser U., Lanz T. & Breitenmoser-Würsten C. 2019. Conservation of the wildcat (*Felis silvestris*) in Scotland: Review of the conservation status and assessment of conservation activities. IUCN SSC Cat Specialist Group, Muri b. Bern, Switzerland. 68 pp.
18. Büttner K. & Worel G. 1990. Wiedereinbürgerung des europäischen Wildkatze in Bayern - ein Projekt des Bundes Naturschutz in Bayern. Waldhygiene 18, 169–176.

19. Cabral M. J., Almeida J., Almeida P. R., Dellinger T., Ferrand de Almeida N., Oliveira M. E., Palmeirim J. M., Queiroz, A.I., Rogado L. & Santos-Reis M. (eds). 2005. *Livro Vermelho dos Vertebrados de Portugal*. Instituto da Conservação da Natureza, Lisboa.
20. Campbell R. D. 2015. Spatial ecology of the Scottish wildcat. Final report. Wildlife Conservation Research Unit, Oxford University, UK. 105 pp.
21. Can Ö. E., Kandemir İ. & Togan İ. 2011. The wildcat *Felis silvestris* in northern Turkey: assessment of status using camera trapping. *Oryx*, 45(1), 112-118.
22. Canters K. J., Thissen J. B. M., van Diepenbeek A., Jansman H. A. H. & Goutbeek K. 2005. The wildcat (*Felis silvestris*) finally recorded in the Neatherlands. *Lutra* 48(2), 67–90.
23. Clark J. M. 1976. Variations in coat colour gene frequencies and selection in the cats of Scotland. *Genetica* 46, 401–412.
24. Clutton-Brock J. 1981. Domesticated animals from early times. London: BM (Nat Hist).
25. Condé, B. & Schauenberg P. 1969. *Rev.Suisse Zool.* 76(7).
26. Condé B. & Schauenberg P. 1971. Weight of the European forest wildcat. *Rev. Suisse Zool.* 78, 295-315.
27. Condé B. & Schauenberg P. 1974. Reproduction of the forest wildcat (*F. silvestris* Schreber) in north-eastern France. *Rev. Suisse Zool.* 81, 45–52.
28. Condé B., Nguyen T. T. C., Vaillant F. & P. Schauenberg 1972. Diet of the forest wildcat (*Felis silvestris* Schreber) in France. *Mammalia* 36, 112–119.
29. Corbett L. K. 1979. Feeding ecology and social organization of wildcats (*Felis silvestris*) and domestic cats (*Felis catus*) in Scotland. Ph.D. thesis, Univ. Aberdeen, Aberdeen.
30. Crovella S., Montagnon D. & Natoli E. 1993. Highly repeated DNA sequences in European wildcat and domestic cat (Carnivora). In Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg, 82-85.
31. Davis A. R. & Gray D. 2010. The distribution of Scottish wildcats (*Felis silvestris*) in Scotland (2006-208). Scottish Natural Heritage Commissioned Report, 52 pp.
32. Davis S. J. M. 1987. The archaeology of animals. Batsford, London.
33. Devillard S., Jombart T., Léger F., Pontier D., Say L. & Ruetten S. 2014. How reliable are morphological and anatomical characters to distinguish European wildcats, domestic cats and their hybrids in France. *Journal of Zoological Systematics and evolutionary Research* 52, 154–162.
34. Dimitrijevic S. & Habijan V. 1977. Spreading and numbers of the wild cat *Felis silvestris* Schreber, 1777 in Vojvodina. *Arh. Biol. Nauka.*, Beograd 29, 175–178.
35. Driscoll C., Yamaguchi N., O'Brien S. J. & Macdonald D. W. 2011. A suite of genetic markers useful in assessing wildcat (*Felis silvestris* ssp.) – domestic cat (*Felis silvestris catus*) admixture. *Journal of Heredity* 102, 87–90.
36. Driscoll C. & Nowell K. 2010. *Felis silvestris*. In IUCN 2012. IUCN Red List of Threatened Species. Version 2012.2.
37. Driscoll C. A., Menotti-Raymond M., Roca A. L., Hupe K., Johnson W. E., Geffen E., Harley E. H., Delibes M., Pontier D., Kitchener A. C., Yamaguchi N., O'Brien S. J. & Macdonald D. W. 2007. The Near Eastern origin of cat domestication. *Science* 317, 519-523.
38. Easterbee N., Hepburn L. V. & Jefferies D. J. 1991. Survey of the status and distribution of the wildcat in Scotland, 1983–1987. Unpubl. report, Nature Conservancy Council for Scotland, Peterborough.
39. Eckert I., Suchentrunk F., Markov G. & Hartl G. B. 2010. Genetic diversity and integrity of German wildcat (*Felis silvestris*) populations as revealed by microsatellites, allozymes, and mitochondrial DNA sequences. *Mammalian Biology* 75, 160-74.
40. Eichholzer A. 2010. Testing the applicability of pictures taken by camera-traps for monitoring the European wildcat *Felis silvestris silvestris* in the Jura Mountains of Switzerland. University of Zürich, Switzerland. pp. 37.

41. Ferreras P., Jiménez J., Díaz-Ruiz F., Tobajas J., Alves P. C. & Monterroso P. 2021. Integrating multiple datasets into spatially-explicit capture-recapture models to estimate the abundance of a locally scarce felid. *Biodiversity and conservation*, 30(14) 4317-4335.
42. Fernandes M. L. 1993. Some aspects of the ecology and systematics of the wildcat (*Felis silvestris*) in Portugal. In Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg, 89–93.
43. Filacorda S., Comin A., Franchini M., Frangini L., Pesaro S., Pezzin E. N. & Prandi A. 2021. Cortisol in hair: do habitat fragmentation and competition with golden jackal (*Canis aureus*) measurably affect the long-term physiological response in European wildcat (*Felis silvestris*)?. In *Annales Zoologici Fennici* (Vol. 59, No. 1, pp. 1-16). Finnish Zoological and Botanical Publishing Board.
44. Fonda F., Bacaro G., Battistella S., Chiatante G., Pecorella S. & Pavanello M. 2022. Population density of European wildcats in a pre-alpine area (northeast Italy) and an assessment of estimate robustness. *Mammal Research*, 67(1), 9-20.
45. Genovesi P. & Boitani L. 1993. Spacing patterns and activity rhythms of a wildcat (*Felis silvestris*) in Italy. In Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg, 98-101.
46. Gerngross et al. 2021
47. Germain E., Ruelle S. & Poulle M.-L. 2009. Likeness between the food habits of Europe an wildcats, domestic cats and their hybrids in France. *Mammalian Biology* 74, 412–417.
48. Gil-Sánchez J. M., Jaramillo J. & Barea-Azcón J. M. 2015. Strong spatial segregation between wildcats and domestic cats may explain low hybridization rates on the Iberian Peninsula. *Zoology* 118, 377–385.
49. Gil-Sánchez J. M., Barea-Azcón J. M., Jaramillo J., Herrera-Sánchez F. J., Jiménez J. & Virgós E. 2020. Fragmentation and low density as major conservation challenges for the southernmost populations of the European wildcat. *PLoS One*, 15(1), e0227708.
50. Giraudoux P., Levret A., Afonso E., Coeurdassier M. & Couval G. (2020). Numerical response of predators to large variations of grassland vole abundance and long-term community changes. *Ecology and Evolution*, 10(24), 14221-14246.
51. Golemanski V. D., Dobrev P., Stoev P., Beron A., Popov V., Popov V., Beshkov M., Zhivkov N., Spasov T., Michev H., Delchev (Eds.). 2011 *Red Data Book of the Republic of Bulgaria, Vol. 2. Animals*, Bulgarian Academy of Sciences, Ministry of Environment and Waters Sofia., 372 p.
52. Green R. 1991. Wild cat species of the world. Basset, Plymouth.
53. Habijan V. & Dimitrijevic S. 1979. Feeding of the wildcat, *Felis silvestris* Schreber 1777, in Vojvodina. Drugi Kongres Ekologija Jugoslavie (Zagreb): 1447–1456.
54. Hartmann M. 2005. Reproduction and behaviour of European wildcats in species-specific enclosures. Proceedings of the Symposium of Biology and Conservation of the european wildcat (*Felis silvestris silvestris*), Fischbach, Germany, pp. 13.
55. Hartmann S. A., Steyer K., Kraus R. H. S., Segelbacher G. & Nowak C. 2013. Potential barriers to gene flow in the endangered European wildcat (*Felis silvestris*). *Conservation Genetics* 13, 413–426.
56. Hemmer H. 1976. Gestation period and postnatal development in felids. In R.L. Eaton, ed. *The world's cats 3*. Carnivore Research Institute, Univ. Washington, Seattle, 143–165.
57. Hemmer H., Heptner V. G. & Sludskij A. A. 1980. *Mammals of the Soviet Union. Vol III: Carnivores (Feloidea)*. Gustav Fischer, Jena.
58. Hertwig S. T., Schweizer M., Stepanow S., Jungnickel A., Bohle U. R. & Fischer M. S. 2009. Regionally high rates of hybridization and introgression in German wildcat populations (*Felis silvestris*, Carnivora, Felidae). *Journal of Zoological Systematics and Evolutionary Research* 47, 283–297.
59. Hewson R. 1983. The food of wild cats (*Felis silvestris*) and red foxes (*Vulpes vulpes*) in west and north-east Scotland. *J. Zool., Lond.* 200, 283-289.
60. Horváth E., Kaňuch P., & Uhrin M. 2021. Predation on nests of the European pond turtle (*Emys orbicularis*): remarks from failed field experiments. *Herpetology Notes*, 14, 1067-1072.

61. Hötzel M., Klar N., Schröder S., Steffen C. & Thiel C. 2007. *Die Wildkatze in der Eifel - Habitate, Ressourcen, Streifgebiete*. Laurenti-Verlag, Bielefeld.
62. Hubbard A. L., McOrist S., Jones T. W., Boid R., Scott R. & Easterbee N. 1992. Is survival of European wildcats *Felis silvestris* in Britain threatened by interbreeding with domestic cats? *Biology Conservation* 61, 203–208.
63. Ionescu O. 1993. Wildcat in Romania. In Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg, 57–58.
64. Janssen J. & Rodwell J. 2016. *European Red List of Habitats: Part 2. Terrestrial and freshwater habitats*. IUCN.
65. Jerosch S., Götz M., Klar N. & Roth M. 2010. Characteristics of diurnal resting sites of the endangered European wildcat (*Felis silvestris silvestris*): Implications for its conservation. *Journal for Nature Conservation* 18(1), 45–54.
66. Jerosch S., Götz M. & Roth M. 2017. Spatial organisation of European wildcats (*Felis silvestris silvestris*) in an agriculturally dominated landscape in Central Europe. *Mammalian Biology* 82, 8–16.
67. Jerosch S., Kramer-Schadt S., Götz M. & Roth M. 2018. The importance of small-scale structures in an agriculturally dominated landscape for the European wildcat (*Felis silvestris silvestris*) in central Europe and implications for its conservation. *Journal for Nature Conservation* 41, 88–96.
68. Jiménez-Albarral J. J., Urrea, F., Jubete, F., Román J., Revilla E., & Palomares F. 2021. Abundance and use pattern of wildcats of ancient human-modified cattle pastures in northern Iberian Peninsula. *European Journal of Wildlife Research*, 67(6), 1-11.
69. Kilshaw K. 2011. Scottish wildcats. Scottish Natural Heritage. Report 48 pp.
70. Kilshaw K. 2015. Introgression and the current status of the Scottish Wildcat (*Felis silvestris silvestris*). PhD Thesis, University of Oxford, Department of Zoology. Wildlife Conservation Research Unit, UK. 232 pp.
71. 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.
72. Kitchener A. C. & Rees E. E. 2009. Modelling the dynamic biogeography of the wildcat implications for taxonomy and conservation. *Journal of Zoology* 279(2), 144–155.
73. Kitchener A. C., Yamaguchi N., Ward J. M. & Macdonald D. W. 2005. A diagnosis for the Scottish wildcat: a tool for conservation action for a critically-endangered felid. *Animal Conservation* 8, 223-237.
74. Kitchener A. C. 1992. The Scottish wildcat *Felis silvestris*: decline and recovery. In *Cats: Proc. Conf. of the Association of British Wild Animal Keepers and Ridgeway Trust for Endangered Cats*. Ridgeway Trust, Hastings, GB, 21–41
75. Kitchener A. C. & Easterbee N. 1992. The taxonomic status of black wild felids in Scotland. *Journal of Zoology London* 227, 342–346.
76. Kitchener A. C., McOrist S. & Lynch J. M. 1993. Morphological and genetic discriminants of European wildcats, *Felis silvestris*, in Great Britain. In Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23-25 September 1992. Council of Europe, Strasbourg, 72–74.
77. Klar N., Herrmann M. & Kramer-Schadt S. 2009. Effects and Mitigation of Road Impacts on Individual Movement Behavior of Wildcats. *The Journal of Wildlife Management* 73(5), 631–638.
78. Krofel M., Južnič D. & Allen M. L. 2021. Scavenging and carcass caching behavior by European wildcat (*Felis silvestris*). *Ecological Research*, 36(3), 556-561.
79. Kurtén B. 1968. Pleistocene mammals of Europe. Weidenfeld and Nicolson, London.
80. Lecis R., Pierpaoli M., Biro Z. S., Szemethy L., Ragni B., Vercillo F. & Randi E. 2006. Bayesian analyses of admixture in wild and domestic cats (*Felis silvestris*) using linked microsatellite loci. *Molecular Ecology* 15(1), 119–131.

81. Lindemann W. 1953. Einiges über die Wildkatze der Ostkarpaten *Felis s. silvestris* Schreber, 1777). [Some remarks on wildcats in the East Carpathian mountains Säugetierk. Mitt. 1, 73–74.
82. Lozan M. N. & Korcmar N. D. 1965. Materialy po ekologii nekotorych chrisnych zverej v plavnijack Pruta. Ochrana prirody Moldavii 3, 140–149.
83. Malo A. F., Lozano J., Huertas D. L. & Virgós E. 2004. A change of diet from rodents to rabbits (*Oryctolagus cuniculus*). Is the wildcat (*Felis silvestris*) a specialist predator? *Journal of Zoology* 263(4): 401–407.
84. Maronde L., McClintock B. T., Breitenmoser U. & Zimmermann F. (2020). Spatial capture–recapture with multiple noninvasive marks: An application to camera-trapping data of the European wildcat (*Felis silvestris*) using R package multmark. *Ecology and evolution*, 10(24), 13968–13979.
85. Martín-Díaz P., Gil-Sánchez J. M., Ballesteros-Duperón E., Barea-Azcón J. M., Virgós E., Pardavila X. & Moleón M. 2018. Integrating space and time in predator-prey studies: The case of wildcats and rabbits in SE Spain. *Mammalian Biology* 88: 114–122.
86. Matias G., Rosalino L. M., Rosa J. L. & Monterroso P. 2021. Wildcat population density in NE Portugal: A regional stronghold for a nationally threatened felid. *Population Ecology*, 63(3), 247–259.
87. Mattucci F., Oliveira R., Bizzarri L., Vercillo F., Anile S., Ragni B., Lapini L., Sforzi A., Alves P. C., Lyons L. A. & Randi E. 2013. Genetic structure of wildcat (*Felis silvestris*) populations in Italy. *Ecology and Evolution* 3, 2443–2458.
88. McOrist S., Boid R., Jones T.W., Easterbee N., Hubbard A. L. & Jarrett O. 1991. Some viral and protozoal diseases in the European wildcat. *Journal of Wildlife Diseases* 27, 693–696.
89. Mueller F. 2011. Koerpermerkmale als Unterscheidungskriterien zwischen wildfarbenen Hauskatzen (*Felis s. catus*) und Wildkatzen (*F. silvestris silvestris*, Felidae) aus Mitteleuropa (Morphological differences between domestic and wildcats). *Beitr zur Jagd- und Wildforsch* 36, 359–368.
90. Muntyanu A. I., Vasiliev A. G. & Chegorka P. T. 1993. Distribution and number of the European wildcat (*Felis silvestris* Schreber, 1777) in R. Moldova. In Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg, 59–61.
91. Nasilov S. B. 1972. Diet of the wildcat in Azerbaijan. *Ekologiya*. 2, 101–102.
92. Novikov G. A. 1962. Carnivorous mammals of the fauna of the USSR. Israel Program for Scientific Translations, Jerusalem.
93. Nussberger B., Wandeler P., Weber D. & Keller L. F. 2014. Monitoring introgression in European wildcats in the Swiss Jura. *Conservation Genetics* 15, 1219–1230.
94. Nussberger B., Wandeler P., Weber D. & Keller L. F. 2013. Development of SNP markers identifying European wildcats, domestic cats, and their admixed progeny. *Molecular Ecology Resources* 13, 447–460.
95. Okarma H., Snieszko S. & Olszanska A. 2002. Occurrence of wildcat in the Polish Carpathian Mountains. *Acta Theriologica* 47(4), 499–504.
96. Oliveira R., Godinho R., Randi E., Ferrand N. & Alves P. C. 2008. Molecular analysis of hybridisation between wild and domestic cats (*Felis silvestris*) in Portugal: implications for conservation. *Conservation Genetics* 9, 1–11.
97. Oliveira T., Urra F., López-Martín J. M., Ballesteros-Duperón E., Barea-Azcón J. M., Moléon M., Gil-Sánchez J. M., Alves P. C., Díaz-Ruiz F., Ferreras P. & Monterroso P. 2018. Females know better: Sex-biased habitat selection by the European wildcat. *Ecology and Evolution* 8, 9464–9477.
98. Parent G. H. 1974. Plaidoyer pour le chat sylvestre ou dix excellentes raisons pour protéger cet animal méconnu en Belgique...et ailleurs. *L'Homme et la Nature* 10, 1–15.
99. Parent G. H. 1975. La migration récente à caractère invasionnel du chat sauvage *Felis silvestris* Schreber en Lorraine belge. *Mammalia* 39, 251–288.
100. Petzsch H. 1968. The cats. 2nd edition. Urania, Leipzig.
101. Piechoki R. 1986. Ausbreitung, Verluste, Gewichte und Masse der Wildkatze (*Felis silvestris* Schreber, 1777). *Hercynia* 25, 235–258.

102. Pierpaoli M., Biro Z. S., Hermann M., Hupe K., Fernandes M., Ragni B., Szemethy L. & Randi E. 2003. Genetic distinction of wildcat (*Felis silvestris*) populations in Europe, and hybridization with domestic cats in Hungary. *Molecular Ecology* 12, 2585–2598.
103. Puzachenko A. Yu. 1993a. The European wildcat (*Felis silvestris*) in Armenia, Azerbaijan, Belarus, Georgia, Moldova, Russia and Ukraine. *In* Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23-25 September 1992. Council of Europe, Strasbourg, 64-71.
104. Puzachenko A. Yu. 1993b. On the taxonomic status of *Felis silvestris* Schreber, 1777 in the Caucasus with some comments on the variation between the European and African wildcat. *In* Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg, 75–81.
105. Ragni B. 1978. Observations on the ecology and behaviour of the wild cat (*Felis silvestris* Schreber, 1777) in Italy. *Carniv. Genet. Newsl.* 3, 270–274.
106. Ragni B. 1981. Gatto selvatico, *Felis silvestris* Schreber, 1777. *In* Distribuzione e biologia di 22 specie di mammiferi in Italia. [Forest wildcat, *Felis silvestris* Schreber, 1777, 105–113.
107. Ragni B. 1993a. Status and conservation of the wildcat in Italy. *In* Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg, 40–41.
108. Ragni B. 1993b. The crucial problem of in vivo identification of wildcat and recognition of hybrids with domestic cats. *In* Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23-25 September 1992. Council of Europe, Strasbourg, 86–88.
109. Randi E., Pierpaoli M., Beaumont M., Ragni B. & Sforzi A. 2011. Genetic identification of wild and domestic cats (*Felis silvestris*) and their hybrids using Bayesian clustering methods. *Molecular Biology and Evolution* 18, 1679–1693.
110. Randi E. & Ragni B. 1986. Primi risultati dell'analisi elettroforetica di un campione di popolazioni italiane di gatto selvatico e di gatto domestico. *Il Convegno dell'Unione Zool. Italiana*, Roma.
111. Randi E. & Ragni B. 1991. Genetic variability and biochemical systematics of domestic and wild cat populations (*Felis silvestris*: Felidae). *J. Mamm.* 72, 79–88.
112. Reig S., Daniels M. J. & Macdonald D. W. 2001. Cranometric differentiation within wild-living cats in Scotland using 3D morphometrics. *Journal of Zoology* 253, 121-132.
113. Riols C. 1988. Etude du régime alimentaire du chat forestier (*Felis silvestris*) dans l'Est de la France. *Bull. Mens. O.N.C.* 121, 22–27.
114. Robinson R. 1976. Homologous genetic variation in the Felidae. *Genetica* 46, 1–31.
115. Rodríguez A., Urrea F., Jubete F., Román J., Revilla E. & Palomares F. 2020. Spatial segregation between red foxes (*Vulpes vulpes*), European wildcats (*Felis silvestris*) and domestic cats (*Felis catus*) in pastures in a livestock area of Northern Spain. *Diversity*, 12(7), 268.
116. Rondinini C., Battistoni A., Peronace V. & Teofili C. (Eds) 2013. Lista Rossa IUCN dei Vertebrati Italiani. Comitato Italiano IUCN e Ministero dell'Ambiente e della Tutela del Territorio e del Mare, Rome, Italy. 54 pp.
117. Ruiz-Villar H., Jubete F., Revilla E., Román J., Urrea F., López-Bao J. V. & Palomares F. 2021. Like cat and fox: diurnal interactions between two sympatric carnivores in pastoral landscapes of NW Spain. *European Journal of Wildlife Research*, 67(1), 1-6.
118. Sarmiento P., Cruz J., Eira C. & Fonseca C. 2009. Spatial colonization by feral domestic cats *Felis catus* of former wildcat *Felis silvestris silvestris* home ranges. *Acta theriol* 54(1), 31–38.
119. Satunin C. 1904. The black wild cat of Transcaucasia. *Proc. Zool. Soc. Lond.* 1904, 163–164.
120. Say L., Devillard S., Léger F., Pontier D. & Ruetten S. 2012. Distribution and spatial genetic structure of European wildcat in France. *Animal Conservation* 15, 18–27.
121. Sayol F., Vilella M., Bagaria G. & Puig J. 2018. El gat salvatge, *Felis silvestris* (Schreber, 1777), al Prepirineu oriental: densitat de les poblacions del Lluçanès i el Bisaura. *Butlletí de la Institució Catalana d'Història Natural*: 185-191.
122. Savage R. J. G. 1978. Carnivores. *In* Evolution of African mammals. Maglio V. J. and H.B.S. Cooke, eds. Harvard Univ. Press, London, 249–265.

123. Schauenberg P. 1970. Le chat forestier d'Europe *Felis silvestris* Schreber 1777 en Suisse. Rev. Suisse Zool. 77, 127–160.
124. Scott R., Easterbee N. & Jefferies D. 1993. A radio-tracking study of wildcats in western Scotland. In Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg, 94–97.
125. Sladek J. 1973. The quantitative composition of the food of the wild cat *Felis silvestris* living in the West Carpathians. Biologia Bratisl. 28, 127–137.
126. Slotta-Bachmayr L. & Friembichler S. 2010. Aktionsplan Schutz der Wildkatze in Österreich Wien, Austria: BMLFUW/ Abt. II/4, Stubenbastei 5, 1010 Wien, 54 pp.
127. Smit C. J. & van Wijngaarden A. 1976. Threatened mammals in Europe. Council of Europe, Strasbourg.
128. Spassov N., Simeonovski V. & Spiridonov G. 1997. The wild cat (*Felis silvestris* Schr.) and the Feral Domestic cat: problems of the Orphology, taxonomy, identification of the hybrids and purity of the wild population. Historia naturalis bulgarica 8, 101–120.
129. Stahl P. 1986. The European forest wildcat (*Felis silvestris* Schreber, 1777): resource exploitation and spatial organization. Ph.D. thesis, Univ. of Nancy, Nancy.
130. Stahl P. 1993. Status of the wildcat (*Felis silvestris*) in western Europe.] In Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg, 16–25.
131. Stahl P. & Artois M. 1991. Status and conservation of the wildcat in Europe and around the Mediterranean rim. Council of Europe, Strasbourg.
132. Stahl P. & Leger F. 1992. The European wildcat (*Felis silvestris* Schreber, 1777). In Encyclopedia of French carnivores. Société Française pour l'étude et la protection des Mammifères, Puceul.
133. Stahl P., Artois M. & Aubert M. F. A. 1988. Organisation spatiale et déplacements des chat forestiers adultes (*Felis silvestris*, Schreber, 1777 en Lorraine. Terre et Vie 43, 113–132.
134. Steyer K., Kraus R. H. S., Mölich T., Anders O., Cocchiararo B., Frosch C., Geib A., Götz M., Herrmann M., Hupe K., Kohnen A., Krüger M., Müller F., Pir J. B., Reiners T. W., Roch S., Schade U., Schiefenhövel P., Siemund M., Simon O., Steeb S., Streif S., Streit B., Thein J., Tiesmeyer A., Trinzen M., Vogel B. & Nowak C. 2016. Large-scale genetic census of an elusive carnivore, the European wildcat (*Felis s. silvestris*). Conservation Genetics 17(5), 1183–1199.
135. Streif S., Kohnen A., Kraft S., Veith S., Wilhelm C., Sandrini M. Würstlin S. & Suchant R. 2016. Die Wildkatze (*Felis silvestris silvestris*) in den Rheinauen und am Kaiserstuhl. Projektbericht zur Untersuchung des Raum-Zeit-Verhaltens der Wildkatze in einer intensive genutzten Kulturlandschaft (2010–2015). Forstliche Versuchs- und Forschungsanstalt Baden-Württemberg, Freiburg, Germany. 88 pp.
136. Suminski P. 1962. Characteristics of the pure form of the wildcat *Felis silvestris* Schreber. Arch. Sci. 15, 277–296.
137. Suminski P. 1977. Zur Problematik der Unterschiede zwischen der Wildkatze, *Felis silvestris* Schreber, 1777, und der Hauskatze *Felis catus* Linné, 1758. Säugetierk. Mitt. 40, 236–238.
138. Széles G. L., Purger J. J., Molnár T. & Lanszki J. 2017. Comparative analysis of the diet of feral and house cats and wildcat in Europe. Mammal Research 63(1), 43–53.
139. Szemethy L. 1989. Occurrences and densities of wild cat and badger in Hungary. Vaobiologia 3, 163–168.
140. Szemethy L. 1993. The actual status of wildcat (*Felis silvestris*) in Hungary. In Seminar on the biology and conservation of the wildcat (*Felis silvestris*), Nancy, France, 23–25 September 1992. Council of Europe, Strasbourg 52 pp.
141. Tiesmeyer A., Ramos L., Manuel Lucas J., Steyer K., Alves P. C., Astaras C., Brix M., Cragolini M., Domokos C., Hegyeli Z., Janssen R., Kitchener A. C., Clotilde L., Mestdagh X., Migli D., Monterroso P., Mulder J., Schockert V., Youlatos D., Pfenninger M. and Nowak C. 2020. Range-wide patterns of human-mediated hybridisation in European wildcats. *Conservation Genetics* 21: 247–260.
142. Todd N.B. 1977. Cats and commerce. Sci. Am. 237, 100–107.

143. Tomkies M. 1991. Wildcats. Whittet, London.
144. Vigne J. D. 1992. Zooarchaeology and the biogeographical history of the mammals of Corsica and Sardinia since the last Ice Age. *Mammal Review* 22, 87–96.
145. Weber D., Stoeckle T. & Roth T. 2008. Entwicklung und Anwendung einer neuen Wildkatzen-Nachweismethode. Schlussbericht. Hintermann & Weber AG, Rodersdorf, Switzerland. 29 pp.
146. Weber D., Roth T. & Huwyler S. 2010. Die aktuelle Verbreitung der Wildkatze (*Felis silvestris silvestris* Schreber, 1777) in der Schweiz Hintermann Weber.ch, 25 pp.
147. Würstlin S., Segelbacher G., Streif S. & Kohnen A. 2016. Crossing the Rhine: a potential barrier to wildcat (*Felis silvestris silvestris*) movement? *Conservation Genetics* 17(6), 1435–1444.
148. Wuest D., Kitchener A., Ghoddousi A., Gerngross P., Barashkova., Lanz T., ... & Breitenmoser U. 2021). Expediency of photographs to study the distribution of wildcats in Southwest Asia.
149. Yamaguchi N., Kitchener A., Driscoll C. & Nussberger B. 2015. *Felis silvestris*. The IUCN Red List of Threatened Species 2015. e.T60354712A50652361. Downloaded on 29 December 2016.
150. 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.
151. Zlatanova D. 2014a. Final report on activity 1.1.2, summarizing the results of the study, the identified threats and recommendations for future management of the wild cat population (*Felis silvestris*) on the territory of Pirin National Park. Project DIR – 5113325-3-91 “Sustainable management of National Park Pirin and Tisata Reserve”.
152. Zlatanova D. 2014b. Camera trap survey on the range and numbers of the wild cat (*Felis silvestris*) in Vitosha National Park – final report. Project DIR-5113326-4-98 “Activities for sustainable management of Vitosha Nature Park”.