**Silver Fox Reference**

**Library**



**Introduction from Black Foxes UK**

**Black Foxes UK provides this Silver Fox Reference Library as a free-of-charge resource. Our library holds a collection of over 250 scientific studies relating to the farmed silver fox (*vulpes vulpes*), providing a central location for information and research for interested parties.**

* Studies are arranged in date order. To locate a study by journal, author or keyword please use the “Find” icon, located at the top right of this word document.
* Please contact us through our website for access to full studies or for more information - [www.blackfoxes.co.uk](http://www.blackfoxes.co.uk)

***If you found this library useful, then please don’t forget to reference us as a source. Thank you!***



**Image: Georgian Red Fox**

**Silver Fox Reference Library**

# 2019

**Dogs and foxes in Early-Middle Bronze Age funerary structures in the northeast of the Iberian Peninsula: human control of canid diet at the sites of Can Roqueta (Barcelona) and Minferri (Lleida)**

Grandal-d’Anglade, A., Albizuri, S., Nieto, A., Majó, T., Agustí, B., Alonso, N., Antolín, F., López, J. B., Moya, A., Rogriguez, A. and Palomo, A. (2019). *Archaeological and Anthropological Sciences*, [online] Available at: https://link.springer.com/article/10.1007/s12520-019-00781-z

Four Structural Variants Associated With Human-Directed Sociability In Dogs Are Not Found In Tame Red Foxes (Vulpes Vulpes)

Bastounes, E., Rando, H., Johnson, J., Trut, L., Sacks, B., Driscoll, C., vonHoldt, B., and Kukekova, A. (2019). *Animal Genetics*, [online] Available at: https://insights.ovid.com/animal-genetics/agen/2019/01/000/four-structural-variants-associated-human-directed/22/00000556.

The Domestication Of Animals And The Roots Of The Anthropocene

Lynch, W. T. (2019). *Journal of the History if Biology*, [online]. Available at: https://link.springer.com/article/10.1007/s10739-019-9555-1.

# 2018

Anterior Pituitary Transcriptome Suggests Differences In ACHT Release In Tame And Aggressive Foxes

Heckman, J. P., Johnson, J. L., Edwards, W., Vladimirova, A. V., Gulevich, R. G., Ford, A. L., Kharlamova, A. V., Herbeck, R., Acland, G. M., Raetzman, L. T., Trut, L. N. and

Kukekova, A.. (2018). *Genes, Genomics, Genetics Journal,* [online]. Available at: http://www.g3journal.org/content/8/3/859.abstract.

Behavioral Responses of Captive Red Fox (Vulpes Vulpes) To Telemetry Collars

Bruholt, S. (2018). Norwegian University of Lifesciences [online]. Available at: <https://brage.bibsys.no/xmlui/handle/11250/2570999>.

Construction Of Red Fox Chromosomal Fragments From The Short-Read Genome Assembly

Rando, H. M., [Farré](https://www.mdpi.com/search?authors=Marta%20Farr%C3%A9&orcid=0000-0001-9170-5767), M., [Robson](https://www.mdpi.com/search?authors=Michael%20P.%20Robson&orcid=), M. P., [Won](https://www.mdpi.com/search?authors=Naomi%20B.%20Won&orcid=), N. B., [Johnson](https://www.mdpi.com/search?authors=Jennifer%20L.%20Johnson&orcid=) , J. L., Buch, R., [Bastounes](https://www.mdpi.com/search?authors=Estelle%20R.%20Bastounes&orcid=), E. R., [Xiang](https://www.mdpi.com/search?authors=Xueyan%20Xiang&orcid=) , X., [Feng](https://www.mdpi.com/search?authors=Shaohong%20Feng&orcid=), S., [Liu](https://www.mdpi.com/search?authors=Shiping%20Liu&orcid=), S., [Xiong](https://www.mdpi.com/search?authors=Zijun%20Xiong&orcid=), Z., [Kim](https://www.mdpi.com/search?authors=Jaebum%20Kim&orcid=), J., [Zhang](https://www.mdpi.com/search?authors=Guojie%20Zhang&orcid=), G., Trut, L.N., Larkin, D. M. and [Kukekova](https://www.mdpi.com/search?authors=Anna%20V.%20Kukekova&orcid=0000-0001-7027-3715), A. V. (2018). *MDPI Open Access Journal*, [online]. Available at: https://www.mdpi.com/2073-4425/9/6/308.

Domestication: Neuroendorcrine Mechanisms Of Candidae-Human Bonds

Herbeck, Y. E., Gulevich, R. G., Eliava, M., Shepeleva, D. V., Trut, L. N. and Grinvich, V. (2018). *Wiley Online Library,* [online]. Available at: https://onlinelibrary.wiley.com/doi/abs/10.1002/9781119391128.ch14.

Genetic Integrity, Diversity, And Population Structure Of The Cascades Red Fox

Atkins, J. R. (2018). *Springer [Online]*. Available at: https://link.springer.com/article/10.1007/s10592-018-1070-y.

Predicating The Potential Distribution Of Sierra Nevada Red Fox In The Oregon Cascades

Quinn, C. B., Akins, J.R., Hiller, T. L. and Sacks, B. J. (2018). Journal of Fish and Wildlife Management, [online]. Available at: <https://www.fwspubs.org/doi/full/10.3996/082017-JFWM-067>

Retinal Photoreceptor And Ganglion Cell Types And Topagraphies In The Red Fox (Vulpes Vulpes) And Arctic Fox (Vulpes Lagopus)

Malkemper, E. P. (2018). *Wiley Online Library* [Online]. Available at: https://onlinelibrary.wiley.com/doi/abs/10.1002/cne.24493.

The Effects of Tetradecylthioacetatic Acid (TTA) On Body Weight Management In Growing Silver Foxes (Vulpes Vulpes) As A Model For Dogs (Canis Familiaris)

Chen, X. (2018). *Norwegian University of Life Sciencse*, [online]. Available at: https://brage.bibsys.no/xmlui/handle/11250/2570197.

The Great Lakes Region Is A Melting Pot Vicariant Red Fox

Black, K.L., Petty, S.K., Radeloff, V. C., Pauli and J. N. (2018). *Oxford Acedemic*, [online]. Available at: https://academic.oup.com/jmammal/article-abstract/99/5/1229/5066780.

The Silver Fox Domestication Experiment

Dugatkin, L. A. (2018). *Springer*, [online]. Available at: <https://link.springer.com/article/10.1186/s12052-018-0090-x>.

# 2017

Top of FormBottom of FormA Hypothesis and Review of the Relationship between Selection for Improved Production Efficiency, Coping Behavior, and Domestication

Rauw, W., Johnson, A., Gomez-Raya, L. and Dekkers, J. (2017). *Frontiers in Genetics*, [online] 8. Available at: <https://www.frontiersin.org/articles/10.3389/fgene.2017.00134/full>.

Animal Welfare In Human-Animal Interactions

Milani, M. and Milani, M. (2017). *HABRI Central,* [online]. Available at: <https://habricentral.org/resources/55218/about/>.

Behavioral And Cardiopulmonary Effects Of Dexmedetomidine–Midazolam And Dexmedetomidine–Midazolam–Butorphanol In The Silver Fox (Vulpes Vulpes)

Diao, H.X., Zhang, S., Hu, X.Y., Guan, W., Luan, L., Lui, H.Y. and Fan, H.G. (2017). [*Veterinary Anaesthesia and Analgesia*](http://www.sciencedirect.com/science/journal/14672987). Available at: <http://www.sciencedirect.com/science/article/pii/S1467298716314027>.

Behavioural And Physiological Differences Between Silver Foxes Selected For Tame And Aggressive Behaviour

Harri, M., Mononen, J., Plyusnina, I., Rekilä, T. and Ahola, L. (2017). *Universities Federation for Animal Welfare,* [online]. Available at: <http://www.ingentaconnect.com/contentone/ufaw/aw/2003/00000012/00000003/art00001>.

Breeding Value Evaluation In Polish Fur Animals: Statistical Description Of Fur Coat And Reproduction Traits - Relationship And Inbreeding

Wierzbicki, H., Filistowicz, W. and Jagusiak, W. (2017).  *AGRIS: International Information System for the Agricultural Science and Technology,* [online]. Available at: <http://agris.fao.org/agris-search/search.do?recordID=CZ2004000575>.

Codes Of Practice For The Care And Handling Of Ranched Fox. Nfacc.ca. (2017). *The National Farm Animal Care Council (NFACC),* [online]*.* Available at: <http://www.nfacc.ca/codes-of-practice/farmed-fox>.

Comparison Of Selected Metric Traits Of The Digestive System In Farmed And Wild Fox Populations

Kowalska, D., Piórkowska, M. and Zoń, A. (2017). *National Research Institute of Animal Production*, [online]. Available at: [http://ptz.icm.edu.pl/download/2015/tom\_11\_3/II%20Kowalska,%20Pi%C3%B3rkowska.pdf](http://ptz.icm.edu.pl/download/2015/tom_11_3/II%20Kowalska%2C%20Pi%C3%B3rkowska.pdf)

Congestive Cardiomyopathy In A Fox Colony

Martino, P.E., Gimeno, E.J., Parma, A., Stanchi, N. O. ,Bautista, E., And Petruccelli, M. A (2007). *Revue Med. Vet*, [online]. Available at: <http://www.revmedvet.com/2007/RMV158_40_45.pdf>.

Detection Of Farm Fox Genotypes Among Swedish Arctic Foxes? - Genetic Screening And Action Plan

Meijer, T., Norén, K. and Angerbjörn, A. (2017). *Stockholm University, Department of Zoology*, [online]. Available at: <http://www.zoologi.su.se/research/alopex/publications/SEFALO_report_2007_NV_farm_arctic_fox.pdf>.

Dietary Taurine Deficiency And Dilated Cardiomyopathy In The Fox

Moise, N., Pacioretty, L., Kallfelz, F., Stipanuk, M., King, J. and Gilmour, R. (2017). *Elsevier*, [online]. Available at: <http://www.sciencedirect.com/science/article/pii/000287039190724V>.

Distinct Features of Intraspecific and Intrapopulation Variability of the Skull Size in the Red Fox

Gos’kov, A.M., Bol’shakov, V. N. and Korytin, N.S. (2017). [*Doklady Biological Sciences*](https://link.springer.com/journal/10630)*.* Available at: <https://link.springer.com/article/10.1134/S0012496617030036>.

Distribution Of Native And Nonnative Ancestry In Red Foxes Along An Elevational Gradient In Central Colorado

 Merson, C., Statham, M., Janecka, J., Lopez, R., Silvy, N. and Sacks, B. (2017). *Journal of Mammalogy*, [online] 98(2), pp.365-377. Available at: <https://academic.oup.com/jmammal/article-abstract/98/2/365/3066165?redirectedFrom=fulltext>.

Domestication Experiments Reveal Developmental Link Between Frendliness And Cognition Hare, B. (2017). *Springer*, [online]. Available at:  [https://link.springer.com/article/10.1007/s10818-017-9264-9.](https://link.springer.com/article/10.1007/s10818-017-9264-9)

Domestication Of The Red Fox (Vulpes Vulpes) Reflected In Metric Characters Of Selected Thoracic Girdle Bones

LFelska-Blaszczyk, L., Baranowski, P., Seremak, B., Pedzinska, K., Nowak, P., Lasota, B. and Steller, O. (2017). *West Pomeranian University of Technology*. Available at: <http://agro.icm.edu.pl/agro/element/bwmeta1.element.agro-528d9427-24d2-469e-8ae9-b7d18c2fcb3c>.

Domestication Through The Centuries: Darwin's Ideas And Dmitry Belyaev's Long-Term Experiment In Silver Foxes

Foxes, D. and Bidau, C. (2017). *Biodiversity Heritage Library,* [online]. Available at: <https://www.biodiversitylibrary.org/part/115444#/summary>.

Effects Of Experimental Domestication Of Silver Foxes (Vulpes Vulpes) On Vocal Behaviour

Gogoleva, S., Volodin, I., Volodina, E., Kharlamova, A. and Trut, L. (2017). *Vavilov Journal of Genetics and Breeding*, [online] 21(4), pp.402-413. Available at: <https://elibrary.ru/item.asp?id=29429125>.

Effects Of Group Size And Space Allocation On Physiological, Behavioural And Production-Related Welfare Parameters In Farmed Silver Fox Cubs

Ahola, L., Mononen, J. and Pyykkönen, T. (2017).  *Agricultural and Food Science,* [online]. Available at: <https://journal.fi/afs/article/view/5724>.

Effects Of Handling And Physical Restraint On Rectal Temperature, Cortisol, Glucose And Leucocyte Counts In The Silver Fox (Vulpes Vulpes)

Moe, R. and Bakken, M. (2017). *Acta Veterinaria Scandinavica*, [online]. Available at: <http://europepmc.org/abstract/med/9129344>.

Evaluation Of The ‘Maximum Price Paid’ As An Index Of Motivational Strength For Farmed Silver Foxes (Vulpes Vulpes)

Hovland, A., Mason, G., Bøe, K., Steinheim, G. and Bakken, M. (2017). *Applied Animal Behaviour Science*, [online]. Available at: [http://www.appliedanimalbehaviour.com/article/S0168-1591(05)00367-9/abstract](http://www.appliedanimalbehaviour.com/article/S0168-1591%2805%2900367-9/abstract).

Faecal Cortisol Metabolites As An Indicator Of Adrenocortical Activity In Farmed Silver Foxes (Vulpes Vulpes)

Hovland, A., Rød, A., Eriksen, M., Palme, R., Nordgreen, J. and Mason, G. (2017). *Applied Animal Behaviour Science*, [http://www.appliedanimalbehaviour.com/article/S0168-1591(17)30250-2/ppt](http://www.appliedanimalbehaviour.com/article/S0168-1591%2817%2930250-2/ppt).

First Description Of Cryptosporidium Ubiquitum Xiia Subtype Family In Farmed Fur Animals

Kellnerova, K., Holubova, N., Jandova, A., Vejcik, A., McEvoy, J., Sak, B. and Kvac, M. (2017) Available at: <https://doi.org/10.1016/j.ejop.2017.03.007>.

Genetic Characteristics Of Red Foxes In Northeastern Oregon

Green, G., Sacks, B., Erickson, L. and Aubry, K. (2017). *Northwestern Naturalist*, [online] 98(2), pp.73-81. Available at: <http://www.bioone.org/doi/abs/10.1898/NWN16-12.1>.

Genetics of Aggression in Nonhuman Animals

Kukekova, A. V. and Sturmey, P (2017). *The Wiley Handbook of Violence and Aggression*. Available at:

<http://onlinelibrary.wiley.com/doi/10.1002/9781119057574.whbva016/abstract?userIsAuthenticated=false&deniedAccessCustomisedMessage>=.

Genetics Of Interactive Behavior In Silver Foxes (Vulpes Vulpes)

Nelson, R., Temnykh, S., Johnson, J., Kharlamova, A., Vladimirova, A., Gulevich, R., Shepeleva, D., Oskina, I., Acland, G., Rönnegård, L., Trut, L., Carlborg, Ö. and Kukekova, A. (2017). *Behaviour Genetics*, [online] Available at: <https://link.springer.com/article/10.1007/s10519-016-9815-1>.

Genomic Responses To Selection For Tame/Aggressive Behaviors In The Silver Fox (Vulpes Vulpes) Wang, X., Pipes, L., Trut, L.N., Herbeck, Y.,  Vladimirova, A.V., Gulevich,R.G., A.V., Kharlamova, Johnson, J.L.,  Acland, G.M., Kukekova, A.V. and Clark, A.G. (2017). *BioRxiv BETA*, [online]. Available at: <https://www.biorxiv.org/content/biorxiv/early/2017/12/04/228544.full.pdf>.

High Genetic Distinctiveness Of Wild And Farm Fox (Vulpes Vulpes L.)Populations In Poland: Evidence From Mitochondrial DNA Analysis

Horecka, B., Kasperek, K., Jeżewska-Witkowska, G., Ślaska, B., Rozempolska-Rucinska, I., Gryzinska, M. And Jakubczak, A. (2017). *Turkish Journallof Zoology*, [online] 41, pp.783-790. Available at: <http://journals.tubitak.gov.tr/zoology/issues/zoo-17-41-5/zoo-41-5-3-1611-16.pdf>.

Humans Identify Negative (But Not Positive) Arousal In Silver Fox Vocalizations: Implications For The Adaptive Value Of Interspecific Eavesdropping

Filippi, P., Gogoleva, S., Volodina, E., Volodin, I. and Boer, B. (2017). *Current Zoology*, [online] 63(4), pp.445-456. Available at: <https://academic.oup.com/cz/article/63/4/445/3872363>.

Human-Modified Habitats Facilitate Forest-Dwelling Populations Of An Invasive Predator, Vulpes Vulpes

Hradsky, B.A., Robley, A., Alexander, R., Ritchie, E.G., York, A. and Di Stefano, J. (2017). *Scientific Reports,* [online]. Available at: <https://www.nature.com/articles/s41598-017-12464-7>.

Imaginary Forests With Real Foxes In Them

Avădanei, D. (2017). Alexandru Ioan Cuza University. Available at: <http://literaturacomparata.ro/Site_Acta/issues/aic-20/02_20_Avadanei.pdf.>

Investigating The Ancestry Of Putative Hybrids: Are Arctic Fox And Red Fox Hybridizing? Glenn Yannic, G., Statham, M.J., Denoyelle, D., Szor, G., Qulaut, G.Q., Sacks, B.N. and Lecomte, N. (2017) *Polar Biology*. Available at: <https://link.springer.com/article/10.1007/s00300-017-2126-z.>

Lipids of the Tail Gland, Body and Muzzle Fur of the Red Fox, Vulpes Vulpes

McLean, S., Davies, N.W. and Nichols, D.S. (2017). *Lipids*. Available at: <https://link.springer.com/article/10.1007/s11745-017-4270-1>

Macromorphological Study on the Tongue of the Red Fox (Vulpes vulpes) with Special Reference to Its Arterial Supply

Elkarmoty, A.F. and Noor, N.A. (2017). *International Journal of Veterinary Science,* [online]. Available at: <http://www.ijvets.com/pdf-files/Volume-6-no-3-2017/144-152.pdf>.

Mesocarnivores And Macroparasites: Altitude And Land Use Predict The Ticks Occurring On Red Foxes (Vulpes Vulpes)

Sándor, A.D., D’Amico,G., Gherman, C.M., Dumitrache, M.O., Domșa, C. and Mihalca, A.D.(2017). *Parasites and Vectors*. Available at: <https://parasitesandvectors.biomedcentral.com/articles/10.1186/s13071-017-2113-9>.

Molecular Detection Of Tick-Borne Pathogens In Wild Red Foxes (Vulpes Vulpes) From Central Italy

Ebani, V.V. , Rocchigiani, G. , Nardoni, S. , Bertelloni, F. , Vasta, V. , Papini, R.A. , Verin, R. , Poli, A. and Mancianti, F.  (2017). *Acta Tropica*. Available at: <http://www.sciencedirect.com/science/article/pii/S0001706X17301110?via%3Dihub>.

Neglected intravascular pathogens, Babesia vulpes and haemotropic Mycoplasma spp. in European red fox (Vulpes vulpes) population

Koneval, M., Miterpáková, M., Hurníková, Z., Blaňarová, L. and Víchová, B. (2017). *Parasites and Vectors*. Available at <http://www.sciencedirect.com/science/article/pii/S0304401717302972?via%3Dihub>.

Record And Distribution Of Black-Furred Foxes In A Mediterranean Natural Park, Serra De Mariola, Spain

Belda, A. and Larriba, E. (2017). *Spanish Journal of Mammology*, [online]. Available at: <http://www.secem.es/galemys/index.php/Galemys/article/viewFile/Galemys.2017.N7/99>.

Red Foxes Colonizing The Tundra – Genetic Analysis As A Tool For Population Management

Noren, K., Angerbjorn, A., Wallen, J., Meijer, T. and Sacks, B.N. (2017). *Conservation Genetics*, [online]. Available at: <https://link.springer.com/article/10.1007/s10592-016-0910-x>.

Research On The Concentration Of Plasma Testosterone In Silver Foxes (Vulpes Vilpes) And Polar Foxes (Alopex Lagopus) Raised In Captivity

Reuti (Dîrlea), A., Pătruică, S., Ardelean, V., Marcu, A., Julean, ., Pentea, M., Gherasim, V., Dîrlea, F.V. and Bura, M. (2017). *Scientific Papers:* *Animal Science and Biotechnologies*, [online]. Available at: <http://www.spasb.ro/index.php/spasb/article/view/2379/pdf>.

Variation In Fur Farm And Wild Populations Of The Red Fox, Vulpes Vulpes (Carnivora: Canidae). Part II: Craniometry

Zatoń-Dobrowolska, M., Moska, M., Mucha, A., Wierzbicki, H. and Dobrowolski, M. (2017). *Canadian Journal of Animal Science*. [online] Available at: <http://www.nrcresearchpress.com/doi/abs/10.1139/CJAS-2017-0015#.WgjZTmi0M5c>.

Y-Chromosome Markers For The Red Fox

Rando, H., Stutchman, J., Bastounes, E., Johnson, J., Driscoll, C., Barr, C., Trut, L., Sacks, B. and Kukekova, A. (2017). *Journal of Heredity*, [online] 108(6), pp.678-685. Available at: <https://academic.oup.com/jhered/article-abstract/108/6/678/4082523?redirectedFrom=fulltext>.

# 2016

Britain and the Fur Trade: Commerce and Consumers in the North-Atlantic World, 1783-1821

Hope, D., (2016). *Doctoral thesis, Northumbria University.* Available at: <http://nrl.northumbria.ac.uk/31598/>

Cortical Branches Of The Middle Cerebral Artery In Silver Fox (Vulpes Vulpes)

Skoczylas, B., Brudnicki, W., Kirkiłło-Stacewicz, K., Nowicki, W. and Wach, J. (2016). *Brazilian Veterinary Research*, [online] 36(10), pp.1053-1057. Available at: <http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0100-736X2016001001053>.

Current State Of Breeding Pastel Foxes Included In The Conservation Programme In Poland

Małgorzata Piórkowska and Andrzej Zoń (2016). *Instytut Zootechniki* *Państwowy Instytut Badawczy.* Available at: <http://www.izoo.krakow.pl/czasopisma/wiadzoot/2016/2/WZ_2016_2_art12.pdf>.

DNA Barcoding Of Three Species (Canis Aureus, Canis Lupus And Vulpes Vulpes) Of Canidae

Aksöyek, E., İbiş, O., Özcan, S., Moradi, M. & Tez, C. (2016).*Mitochondrial DNA Part A*. Available at: <http://www.tandfonline.com/doi/abs/10.1080/24701394.2016.1180512>.

Effects Of Temporary Captivity On Ranging Behaviour In Urban Red Foxes (Vulpes Vulpes)

Tolhurst, B., Grogan, A., Hughes, H. and Scott, D. (2016). *Applied Animal Behaviour Science*, [online] 181, pp.182-190. Available at: <http://eprints.brighton.ac.uk/15396/>.

Genetic Variations Of The Coding Region Of The Melanocortin Receptor 1 (MC1R) Gene In The Fox

Liu, Z., Gong, Y., Feng, M., Duan, L., Li, Y. and Li, X. (2016). *Veterinary Dermatology*, [online] 27(3), pp.135-e36. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/vde.12303/abstract>.

Georgian White Coat Color Of Red Fox (Vulpes Vulpes) Maps To Fox Chromosome 2 In The Region Containing KIT Gene

Kukekova, A., Johnson, J., Kharlamova, A., Vladimirova, A., Shepeleva, D., Gulevich, R. and Trut, L. (2016). *Animal Genetics*, [online] 47(4), pp.514-515. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/age.12439/abstract>

Investigating Genetic Introgression From Farmed Red Foxes Into The Wild Population In Newfoundland, Canada.

Lounsberry, Z., Quinn, C., Statham, M., Angulo, C., Kalani, T., Tiller, E. and Sacks, B. (2016). *Conservation Genetics*, [online] 18(2), pp.383-392. Available at: <https://link.springer.com/article/10.1007/s10592-016-0914-6>.

Mapping And Studying An Urban Red Fox (Vulpes Vulpes) Population Using Social Media

Soysal, A., Hooper-Bui, L. and Laws, E. (2016). *PeerJ Preprints,* [online]. Available at: <https://peerj.com/preprints/2623/>.

Population Genetic Structure Of The Urban Fox (Vulpes Vulpes) In Sapporo, Northern Japan

Kato, Y., Amaike, Y., Tomioka, T., Oishi, T., Uraguchi, K., Masuda, R. (2016). *Journal of Zoology*, [online]. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/jzo.12399/abstract>.

Preference For And Use Of Oral Enrichment Objects In Juvenile Silver Foxes (Vulpes Vulpes)

Hovland, A., Rød, A., Koistinen, T. and Ahola, L. (2016). *Applied Animal Behaviour Science*, [online] 180, pp.122-129. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159116301101>.

Seasonal and Sex-Specific Differences In Feeding Site Attendance By Red Foxes (Vulpes Vulpes)

Fawcett, J. K., Fawcett, J.M. and Solsbury, C.D.(2016). *Mammal Study of Japan,* [online]*.* Available at: <http://www.bioone.org/doi/abs/10.3106/041.042.0207?journalCode=jmam>.

Selective Breeding And Its Effect On Morphology And Genetic Structure Of The Red Fox (Vulpes Vulpes) - A Comparative Analysis Of Wild And Captive Populations

Wierzbicki, H., Zatoń-Dobrowolska, M., Moska, M. and Mucha, A. (2016). *Research Gate*, [online]. Available at: <https://www.researchgate.net/project/Selective-breeding-and-its-effect-on-morphology-and-genetic-structure-of-the-red-fox-Vulpes-vulpes-a-comparative-analysis-of-wild-and-captive-populations>.

The Effect Of Fur Coat Color Mutations On The Parameters Of Antioxidant And Digestive Systems In Foxes

Баишникова, И., Ильина, Т., Илюха, В., Антонова, Е., Морозов, А., Baishnikova, I., Ilyina, T., Ilyukha, V., Antonova, E. and Morozov, A. (2016). *Proceedings of the Karelian Research Centre of the Russian Academy of Sciences*, [online] (6), p.26. Available at: <http://www.krc.karelia.ru/publ.php?id=14538&plang=e>.

The Taming Of The Neural Crest: A Developmental Perspective On The Origins Of Morphological Covariation In Domesticated Mammals

Sánchez-Villagra, M., Geiger, M. and Schneider, R. (2016). *Royal Society Open Science*, [online] 3(6), p.160107. Available at: <http://rsos.royalsocietypublishing.org/content/3/6/160107>.

Use Of Bio-Loggers To Characterize Red Fox Behavior With Implications For Studies Of Magnetic Alignment Responses In Free-Roaming Animals

Painter, M., Blanco, J., Malkemper, E., Anderson, C., Sweeney, D., Hewgley, C., Červený, J., Hart, V., Topinka, V., Belotti, E., Burda, H. and Phillips, J. (2016). *Animal Biotelemetry*, [online] 4(1). Available at: <https://link.springer.com/article/10.1186/s40317-016-0113-8>.

Variation In Fur Farm And Wild Populations Of The Red Fox, Vulpes Vulpes (Carnivora: Canidae) — Part I: Morphometry

Zatoń-Dobrowolska, M., Moska, M., Mucha, A., Wierzbicki, H., Przysiecki, P. and Dobrowolski, M. (2016). *Canadian Journal of Animal Science*, [online] 96(4), pp.589-597. Available at: <http://www.nrcresearchpress.com/doi/abs/10.1139/cjas-2016-0026#.WgjZOGi0M5c>.

# 2015

A Behavioral Audiogram Of The Red Fox (Vulpes Vulpes)

Malkemper, E., Topinka, V. and Burda, H. (2015). *Hearing Research*, [online] 320, pp.30-37. Available at: <http://www.sciencedirect.com/science/article/pii/S0378595514002007>.

Development Of Novel Polymorphic Microsatellite Markers For The Silver Fox (Vulpes Vulpes)

Yan, S., Bai, C., Qi, S., Li, Y., Li, W. and Sun, J. (2015). *Genetics and Molecular Research*, [online] 14(2), pp.5890-5895. Available at: <https://www.geneticsmr.com/articles/development-of-novel-polymorphic-microsatellite-markers-for-the-silver-fox-vulpes-vulpes.pdf>.

Faux Foxes: Fox Domestication And Pet Ownership

Brookes, N. (2015). *Noelle M. Brooks,* [online]. Available at: <https://noellembrooks.com/2015/08/19/thesis/>.

Genotyping-By-Sequencing (GBS) Detects Genetic Structure And Confirms Behavioral QTL In Tame And Aggressive Foxes (Vulpes Vulpes)

Johnson, J., Wittgenstein, H., Mitchell, S., Hyma, K., Temnykh, S., Kharlamova, A., Gulevich, R., Vladimirova, A., Fong, H., Acland, G., Trut, L. and Kukekova, A. (2015). *PLOS ONE*, [online] 10(6), p.e0127013. Available at: <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0127013>.

Hereditary Hyperplastic Gingivitis In North American Farmed Silver Fox (Vulpes Vulpes)

Clark, J., Hudson, R. and Marshall, H. (2015). *PubMed: Canadian Journal of Veterinary Research,* [online]. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4357916/>.

Housing Implications On The Behavioural Development Of Red Fox (Vulpes Vulpes) Cubs

Alvarez Betancourt, S., Cuthill, I. and Harris, S. (2015). *International Society for Applied Ethology - 49th Congress Proceedings,* [online]. Available at: <https://www.applied-ethology.org/res/2015%20Japan%20Congress.pdf>.

Ontogenic Patterns Of Scent Marking In Red Foxes, Vulpes Vulpes (Carnivora: Canidae) - The Lincoln Repository

Soulsbury, C. and Fawcett, J. (2015). University of Lincoln, [online]. Available at: <http://eprints.lincoln.ac.uk/16655/>.

Platinum Coat Color In Red Fox (Vulpes Vulpes) Is Caused By A Mutation In An Autosomal Copy Of KIT

Johnson, J., Kozysa, A., Kharlamova, A., Gulevich, R., Perelman, P., Fong, H., Vladimirova, A., Oskina, I., Trut, L. and Kukekova, A. (2015). *Animal Genetics*, [online] 46(2), pp.190-199. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/age.12270/abstract>.

Revisiting The Concept Of Behavior Patterns In Animal Behavior With An Example From Food-Caching Sequences In Wolves (Canis Lupus), Coyotes (Canis Latrans), And Red Foxes (Vulpes Vulpes)

Gadbois, S., Sievert, O., Reeve, C., Harrington, F. and Fentress, J. (2015). *Behavioural Processes*, [online] 110, pp.3-14. Available at: <http://www.sciencedirect.com/science/article/pii/S0376635714002423?via%3Dihub>.

Selection For Tameness, A Key Behavioral Trait Of Domestication, Increases Adult Hippocampal Neurogenesis In Foxes

Huang, S., Slomianka, L., Farmer, A., Kharlamova, A., Gulevich, R., Herbeck, Y., Trut, L., Wolfer, D. and Amrein, I. (2015). *Hippocampus*, [online] 25(8), pp.963-975. Available at: <http://onlinelibrary.wiley.com/doi/10.1002/hipo.22420/abstract>.

The Complete Mitochondrial Genome Of Silver Fox (Caniformia: Canidae)

Sun, W., Zhong, W., Bao, K., Liu, H., Ya-han, Y., Wang, Z. and Li, G. (2015). *Mitochondrial DNA*, [online] pp.1-3. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/25714151>.

# 2014

Changes In The Distribution Of Red Foxes (Vulpes Vulpes) In Urban Areas In Great Britain: Findings And Limitations Of A Media-Driven Nationwide Survey

Scott, D., Berg, M., Tolhurst, B., Chauvenet, A., Smith, G., Neaves, K., Lochhead, J. and Baker, P. (2014). *PLoS ONE*, [online] 9(6), p.e99059. Available at: <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0099059>.

Genetic Differentiation Of Common Fox Vulpes Vulpes (Linnaeus, 1758) On The Basis Of The Insulin-Like Growth Factor 1 (Igf1), Myosin-Xv (Myo15a) And Paired Box Homeotic 3 (Pax3) Genes Fragments Polymorphism

Jakubczak, A., Gryzińska, M., Horecka, B., Kasperek, K., Dziadosz, K. and Jeżewska-Witkowska, G. (2014). *Annals of Animal Science*, [online] 14(4). Available at: <https://www.degruyter.com/view/j/aoas.2014.14.issue-4/aoas-2014-0052/aoas-2014-0052.xml>.

Genetics And The Behavior Of Domestic Animals

Deesing, M. and Grandin, T. (2014). Amsterdam: *Academic Press*. Available at:

<https://www.elsevier.com/books/genetics-and-the-behavior-of-domestic-animals/grandin/978-0-12-394586-0>.

Genetics Of Domesticated Behavior In Dogs And Foxes - Genetics And The Behavior Of Domestic Animals (Second Edition) - Chapter 10)

Kukekova, A., Trut, L. and Acland, G. (2014). *Academic Press, Elsevier*, [online]. Available at: <http://www.sciencedirect.com/science/article/pii/B978012394586000010X>.

Genome-Wide Expression Analysis Of Hereditary Hyperplastic Gingivitis In Silver Foxes (Vulpes Vulpes) Using Canine Microarrays

Jo-Anna B.J. Clark, Marije Booman, Robert C. Hudson, H. Dawn Marshall (2014), Genome [online]. Available at: <http://www.nrcresearchpress.com/doi/abs/10.1139/gen-2014-0089#.Wg4iBUpl85c>.

Insights From The Domestication Of A Novel Species As Demonstrated In The Silver Fox

Linder, D. (2014). Curtin University: Masters of Dryland Agriculture Dissertation, [online. Available at: <https://www.gallifreypermaculture.com.au/wp-content/uploads/2016/04/Insights-from-the-domestication-of-a-novel-species-as-demonstrated-in-the-silver-fox.pdf>.

Microsatellite Polymorphism And Its Association With Body Weight And Selected Morphometrics Of Farm Red Fox (Vulpes Vulpes L.)

Zatoń-Dobrowolska, M., Mucha, A., Wierzbicki, H., Morrice, D., Moska, M., Dobrowolski, M. and Przysiecki, P. (2014). *Journal of Applied Genetics*, [online] 55(4), pp.475-484. Available at:<http://www.research.ed.ac.uk/portal/files/15253699/Microsatellite_polymorphism_and_its_association_with_body_weight_and_selected_morphometrics_of_farm_red_fox_Vulpes_vulpes_L._.pdf>

[**Neurogenesis As An Adaptive Function Of The Adult Brain**](https://naldc.nal.usda.gov/download/IND43893695/PDF)

Gomazkoy, O.A. (2014) *Biology Bulletin Reviews*. Available At: <https://link.springer.com/article/10.1134/S2079086414020029>.

Population Genetic Structure Of The Red Fox (Vulpes Vulpes) In The UK

Atterby, H., Allnutt, T., MacNicoll, A., Jones, E. and Smith, G. (2014). *Mammal Research*, [online] 60(1), pp.9-19. Available at: <https://link.springer.com/article/10.1007/s13364-014-0209-6>.

Textbook Animal Breeding Animal Breeding And Genetics For Bsc Students

Oldenbroek, K. and van der Waaij, L. (2014).  *CGN Center for Genetic Resources, Wageningen University and Research* [online]. Available at: <http://library.wur.nl/WebQuery/wurpubs/484851>.

The "Domestication Syndrome" In Mammals: A Unified Explanation Based On Neural Crest Cell Behavior And Genetics

Wilkins, A., Wrangham, R. and Fitch, W. (2014). *Genetics*, [online] 197(3), pp.795-808. Available at: <http://www.genetics.org/content/197/3/795>.

The Zoosemiotics Of Socialization: Case-Study In Socializing Red Fox (Vulpes Vulpes) In Tangen Animal Park, Norway

Kiiroja, L. (2014). *University of Tartu: D Space Repository*, [online]. Available at: <http://dspace.ut.ee/handle/10062/43977>.

# 2013

A Foxy View of Human Beauty: Implications of the Farm Fox Experiment for Understanding the Origins of Structural and Experiential Aspects of Facial Attractiveness

Elia, I. (2013). *The Quarterly Review of Biology*, [online] 88(3), pp.163-183. Available at: <http://www.journals.uchicago.edu/doi/abs/10.1086/671486?journalCode=qrb>.

Canids - Standards For Sanctuaries

Global Federation of Animal Sanctuaries (2013). *Global Federation of Animal Sanctuaries.* [online] Available at: <http://www.sanctuaryfederation.org/gfas/wp-content/uploads/2017/05/Canid-StandardsJune2013HA-2.pdf>.

Fox Domestication: Molecular Mechanisms Involved In Selection For Behaviour

Trut, L., Herbeck, Y., Kharlamova, A., Gulevich, R. and Kukekova, A. (2013). *Russian Journal of Genetics: Applied Research*, [online] 3(6), pp.419-425. Available at: <https://link.springer.com/article/10.1134/S2079059713060117>.

Introduction: Geodynamics And Consequences Of Lithospheric Removal In The Sierra Nevada, California

Jones, C. and Saleeby, J. (2013). *Geosphere*, [online] 9(2), pp.188-190. Available at: <http://www.tws-west.org/transactions/Lewis%20Golightly%20Jurek.pdf>.

Is It Possible To Individually Identify Red Foxes From Photographs?

Güthlin, D., Storch, I. and Küchenhoff, H. (2013). *Wildlife Society Bulletin*, [online] 38(1), pp.205-210. Available at: <http://onlinelibrary.wiley.com/doi/10.1002/wsb.377/abstract>.

Polymorphism Of Cytogenetic Markers In Wild And Farm Red Fox (Vulpes Vulpes) Populations

Poniewierska, M., Soek, P., Potocki, L., Pawlina, K., Wnuk, M., Jeżwska-Witkowska, G. and Słota, E. (2013). *Folia Biologica*, [online] 61(3), pp.155-163. Available at: <http://www.ingentaconnect.com/content/isez/fb/2013/00000061/F0020003/art00004>.

Population Genetic Analysis Of Red Foxes (Vulpes Vulpes) In Hedmark Country, Norway - A Pilot Study

Manivannan, A. (2013). *BIBSYS Brage*, [online]. Available at: <https://brage.bibsys.no/xmlui/bitstream/handle/11250/132361/Manivannan.pdf?sequence=1&isAllowed=y>.

Re-Evaluation Of The Evidence For The Importation Of Red Foxes From Europe To Colonial America: Origins Of The Southeastern Red Fox (Vulpes Vulpes Fulva)

Frey, J. (2013). *Biological Conservation*, [online] 158, pp.74-79. Available at: <http://www.sciencedirect.com/science/article/pii/S0006320712003539>.

Sequencing And Homological Analysis Of Silver Fox TYR Gene

Gong, Y., Liu, Z., Duan, L., Feng, M., Zhu, W., Ge, M., Liu, X., Zhao, J. and Guo, X. (2013). *Asian Journal of Animal and Veterinary Advances*, [online] 8(5), pp.754-760. Available at: <http://scialert.net/abstract/?doi=ajava.2013.754.760>.

The Role Of Humans In Facilitating And Sustaining Coat Colour Variation In Domestic Animals

Linderholm, A. and Larson, G. (2013). *Seminars in Cell & Developmental Biology*, [online] 24(6-7), pp.587-593. Available at: <http://www.sciencedirect.com/science/article/pii/S1084952113000517>.

# 2012

Do Pigmentation And The Melanocortin System Modulate Aggression And Sexuality In Humans As They Do In Other Animals?

Rushton, J.P. and Templer, D.I. (2012). *Personality and Individual Differences*. Available at: <https://doi.org/10.1016/j.paid.2012.02.015>.

Effects Of Selection For Behavior, Human Approach Mode And Sex On Vocalization In Silver Fox

Gogoleva, S., Volodin, I., Volodina, E., Kharlamova, A. and Trut, L. (2012). *Journal of Ethology*, [online] 31(1), pp.95-100. Available at: <https://link.springer.com/article/10.1007/s10164-012-0353-x>.

Genetic Variability Of Farmed And Free-Living Populations Of Red Foxes (Vulpes Vulpes)

Jeżewska-Witkowska, G., Horecka, B., Jakubczak, A., Kasperek, K., Ślaska, B., Bugno-Poniewierska, M. and Piórkowska, M. (2012). *Annals of Animal Science*, [online] 12(4). Available at: <https://www.degruyter.com/view/j/aoas.2012.12.issue-4/v10220-012-0042-2/v10220-012-0042-2.xml>.

Reproduction Performance Of Vixens Of The Silver Fox (Vulpes Vulpes L.) Exhibiting Different Behaviour Types

Przysiecki P., Nowicki S., Nawrocki Z., Filistowicz A., Filistowicz A. (2012). *IFONA*. Available at: <https://www.infona.pl/resource/bwmeta1.element.agro-d3b882c2-ffea-4ef3-aea7-e7383d34f685>.

Sequencing And Homology Analysis Of Intron 2 In Silver Fox Agouti Gene

Gong, Y., Liu, Z., Zhu, W., Duan, L., Ge, M., Shi, B., Feng, M. and Gao, H. (2012). *Asian Journal of Animal and Veterinary Advances*, [online] 7(10), pp.1028-1034. Available at: <http://scialert.net/abstract/?doi=ajava.2012.1028.1034>.

Temporal Genetic Variation Of The Red Fox, Vulpes Vulpes, Across Western Europe And The British Isles

Edwards, C., Soulsbury, C., Statham, M., Ho, S., Wall, D., Dolf, G., Iossa, G., Baker, P., Harris, S., Sacks, B. and Bradley, D. (2012). *Quaternary Science Reviews*, 57, pp.95-104. Available at: <http://www.sciencedirect.com/science/article/pii/S0277379112003988>.

The Development Of On-Farm Welfare Assessment Protocols For Foxes And Mink: The Welfur Project

Mononen, J., Møller, S., Hansen, S., Hovland, A., Koistinen, T., Lidfors, L., Malmkvist, J., Vinke, C. and Ahola, L. (2012). *Animal Welfare*, [online] 21(3), pp.363-371. Available at: <https://www.ufaw.org.uk/downloads/awj-abstracts/v21-3-mononen.pdf>.

The Good, The Bad, And The Ugly: Space Use And Intraguild Interactions Among Three Opportunistic Predators—Cat (Felis Catus), Dog (Canis Lupus Familiaris), And Red Fox (Vulpes Vulpes)—Under Human Pressure

Krauze-Gryz,a, D., Gryz, J.B., Goszczyński, J., Chylarecki, P. and Zmihorskic, M. (2012). Canadian Journal of Zoology. Available at: <http://www.nrcresearchpress.com/doi/abs/10.1139/cjz-2012-0072#.Wkkso99l85d>.

# 2011

A Unique Human-Fox Burial From A Pre-Natufian Cemetery In The Levant (Jordan)

Maher, L., Stock, J., Finney, S., Heywood, J., Miracle, P. and Banning, E. (2011). *PLoS ONE*, [online] 6(1), p.e15815.

Available at: <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0015815>.

Behavioral And Spatial Analysis Of Extraterritorial Movements In Red Foxes (Vulpes Vulpes**)**

Soulsbury, C., Iossa, G., Baker, P., White, P. and Harris, S. (2011).*Journal of Mammalogy*, [online] 92(1), pp.190-199. Available at: <https://academic.oup.com/jmammal/article/92/1/190/941492>.

Directional Preference May Enhance Hunting Accuracy In Foraging Foxes

Cerveny, J., Begall, S., Koubek, P., Novakova, P. and Burda, H. (2011). *Biology Letters*, [online] 7(3), pp.355-357. Available at: <http://rsbl.royalsocietypublishing.org/content/early/2011/01/06/rsbl.2010.1145>.

Explosive Vocal Activity For Attracting Human Attention Is Related To Domestication In Silver Fox

Gogoleva, S., Volodin, I., Volodina, E., Kharlamova, A. and Trut, L. (2011). *Behavioural Processes*, [online] 86(2), pp.216-221. Available at: <http://www.sciencedirect.com/science/article/pii/S0376635710002949>.

Genetics Of Behavior In The Silver Fox

Kukekova, A., Temnykh, S., Johnson, J., Trut, L. and Acland, G. (2011). *Mammalian Genome*, [online] 23(1-2), pp.164-177. Available at: <https://link.springer.com/article/10.1007/s00335-011-9373-z>.

On The Origin Of A Domesticated Species: Identifying The Parent Population Of Russian Silver Foxes (Vulpes Vulpes)

Statham, M., Trut, L., Sacks, B., Kharlamova, A., Oskina, I., Gulevich, R., Johnson, J., Temnykh, S., Acland, G. And Kukekova, A. (2011). *Biological Journal of the Linnean Society*, [online] 103(1), pp.168-175. Available at: <https://academic.oup.com/biolinnean/article/103/1/168/2452417>.

Selection For A Behavior, And The Phenotypic Traits That Follow

Lightner, J. (2011). *CMI International,* [online]*.* Available at: <http://creation.mobi/selection-for-behavior>

Sequence Comparison Of Prefrontal Cortical Brain Transcriptome From A Tame And An Aggressive Silver Fox (Vulpes Vulpes)

Kukekova, A., Johnson, J., Teiling, C., Li, L., Oskina, I., Kharlamova, A., Gulevich, R., Padte, R., Dubreuil, M., Vladimirova, A., Shepeleva, D., Shikhevich, S., Sun, Q., Ponnala, L., Temnykh, S., Trut, L. and Acland, G. (2011). *Genomics,* [online] Available at: <https://bmcgenomics.biomedcentral.com/articles/10.1186/1471-2164-12-482>.

Two's Company? Solitary Vixens’ Motivations For Seeking Social Contact

Hovland, A., Akre, A., Flø, A., Bakken, M., Koistinen, T. and Mason, G. (2011). *Applied Animal Behaviour Science*, [online] 135(1-2), pp.110-120. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159111003108>.

# 2010

A Restricted Hybrid Zone Between Native And Introduced Red Fox (Vulpes Vulpes) Populations Suggests Reproductive Barriers And Competitive Exclusion

Sacks, B., Moore, M., Statham, M. and Wittimer, H. (2010). *Molecular Ecology*, [online] 20(2), pp.326-341. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1365-294X.2010.04943.x/abstract>.

Babesia (Theileria) Annae In A Red Fox (Vulpes Vulpes) From Prince Edward Island, Canada Clancey, N., Horney, B., Burton, S., Birkenheuer, A., McBurney, S. and Tefft, K. (2010). *Journal of Wildlife Diseases*, [online]. Available at: <http://www.jwildlifedis.org/doi/abs/10.7589/0090-3558-46.2.615?code=wdas-site>.

Directional Asymmetry In The Limbs, Skull And Pelvis Of The Silver Fox (V. Vulpes)

Kharlamova, A., Trut, L., Chase, K., Kukekova, A. and Lark, K. (2010). *Journal of Morphology*, [online] 271(12), pp.1501-1508. Available at: <http://onlinelibrary.wiley.com/doi/10.1002/jmor.10890/full>.

Do Different Competition Strategies Affect Social Preference And Behaviour In Silver Fox Vixens (Vulpes Vulpes)?

Akre, A., Hovland, A. and Bakken, M. (2010). *Applied Animal Behaviour Science*, [online] 126(1-2), pp.59-66. Available at: [http://www.appliedanimalbehaviour.com/article/S0168-1591(10)00161-9/references](http://www.appliedanimalbehaviour.com/article/S0168-1591%2810%2900161-9/references).

Group Housing Of Adult Silver Fox (Vulpes Vulpes) Vixens During Autumn And Its Consequences For Body Weight, Injuries And Later Reproduction: A Field Study

Hovland, A. and Bakken, M. (2010). *Applied Animal Behaviour Science*, [online] 127(3-4), pp.130-138. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159110002583>.

Group Housing Of Adult Silver Fox (Vulpes Vulpes) Vixens In Autumn: Agonistic Behaviour During The First Days Subsequent To Mixing

Hovland, A., Akre, A. and Bakken, M. (2010). *Applied Animal Behaviour Science*, [online] 126(3-4), pp.154-162. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159110001851>.

Mapping Loci For Fox Domestication: Deconstruction/Reconstruction Of A Behavioral Phenotype

Kukekova, A., Trut, L., Chase, K., Kharlamova, A., Johnson, J., Temnykh, S., Oskina, I., Gulevich, R., Vladimirova, A., Klebanov, S., Shepeleva, D., Shikhevich, S., Acland, G. and Lark, K. (2010). *Behavior Genetics*, [online] 41(4), pp.593-606. Available at: [https://link.springer.com/article/10.1007%2Fs10519-010-9418-1](https://link.springer.com/article/10.1007/s10519-010-9418-1).

Note On Optimizing Environmental Enrichment: A Study Of Fennec Fox And Zoo Guests

Watters, J., Miller, J. and Sullivan, T. (2010). *Zoo Biology*, [online] 30(6), pp.647-654. Available at: <http://onlinelibrary.wiley.com/doi/10.1002/zoo.20365/abstract>.

Sign And Strength Of Emotional Arousal: Vocal Correlates Of Positive And Negative Attitudes To Humans In Silver Foxes (Vulpes Vulpes)

Gogoleva, S., Volodin, I., Volodina, E., Kharlamova, A. and Trut, L. (2010). *Behaviour*, [online] 147(13), pp.1713-1736. Available at: <http://booksandjournals.brillonline.com/content/journals/10.1163/000579510x528242>.

Structural Enrichment And Enclosure Use In An Opportunistic Carnivore: The Red Fox (Vulpes Vulpes)

Kistler, C., König, B., Würbel, H. and Hegglin, D. (2010). *Animal Welfare*, [online]. Available at:<http://www.ingentaconnect.com/content/ufaw/aw/2010/00000019/00000004/art00003>.

The Effects of Resource Distribution On Behaviour In Pair Housed Silver Fox Vixens (Vulpes Vulpes) Subsequent To Mixing

Akre, A., Hovland, A. and Bakken, M. (2010). *Applied Animal Behaviour Science*, [online] 126(1-2), pp.67-74. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159110001589>.

The Gradual Vocal Responses To Human-Provoked Discomfort In Farmed Silver Foxes

Gogoleva, S., Volodina, E., Volodin, I., Kharlamova, A. and Trut, L. (2010). *Acta ethologica*, [online] 13(2), pp.75-85. Available at: <https://link.springer.com/article/10.1007/s10211-010-0076-3>.

The Inheritance Of The Platinum And White Face Characters In The Fox

Johansson, I. (2010). *Hereditas*, [online] 33(1-2), pp.152-174. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1601-5223.1947.tb02799.x/pdf>.

Vocalization Toward Conspecifics In Silver Foxes (Vulpes Vulpes) Selected For Tame Or Aggressive Behavior Toward Humans

Gogoleva, S., Volodin, I., Volodina, E., Kharlamova, A. and Trut, L. (2010). *Behavioural Processes*, [online] 84(2), pp.547-554. Available at: <http://www.sciencedirect.com/science/article/pii/S0376635710000379>.

What Did Domestication Do To Dogs? A New Account Of Dogs' Sensitivity To Human Actions

Udell, M., Dorey, N. and Wynne, C. (2010). *Biological Reviews*, [online] 85(2), pp.327-345. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1469-185X.2009.00104.x/abstract>.

# 2009

Animal Evolution During Domestication: The Domesticated Fox As A Model

Trut, L., Oskina, I. and Kharlamova, A. (2009). *BioEssays*, [online] 31(3), pp.349-360. Available at: <http://onlinelibrary.wiley.com/doi/10.1002/bies.200800070/full>.

Artificial Insemination In Canids: A Useful Tool In Breeding And Conservation

Thomassen, R. and Farstad, W. (2009). *Theriogenology*, [online] 71(1), pp.190-199. Available at: [http://www.theriojournal.com/article/S0093-691X(08)00648-1/abstract](http://www.theriojournal.com/article/S0093-691X%2808%2900648-1/abstract).

Behavioral changes associated with a population density decline in the facultatively social red fox

Graziella Iossa, Carl D. Soulsbury, Philip J. Baker, Keith J. Edwards Stephen Harris (2009). Behavioral Ecology, Volume 20, Issue 2, Pages 385–395. Available at: <https://academic.oup.com/beheco/article/20/2/385/219176>.

Chromosomal Mapping Of Canine-Derived BAC Clones To The Red Fox And American Mink **Genomes**

Kukekova, A., Vorobieva, N., Beklemisheva, V., Johnson, J., Temnykh, S., Yudkin, D., Trut, L., Andre, C., Galibert, F., Aguirre, G., Acland, G. and Graphodatsky, A. (2009). *Journal of Heredity*, [online]. Available at: <https://academic.oup.com/jhered/article-lookup/doi/10.1093/jhered/esp037>.

Feeding Enrichment In An Opportunistic Carnivore: The Red Fox

Kistler, C., Hegglin, D., Würbel, H. and König, B. (2009). *Applied Animal Behaviour Science*, [online] 116(2-4), pp.260-265. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159108002530>

Kind Granddaughters Of Angry Grandmothers: The Effect Of Domestication On Vocalization In Cross-Bred Silver Foxes

Gogoleva, S., Volodin, I., Volodina, E., Kharlamova, A. and Trut, L. (2009). Behavioural Processes, [online] 81(3), pp.369-375. Available at: <http://www.sciencedirect.com/science/article/pii/S0376635709000825>.

Phylogeography of the North American red fox: vicariance in Pleistocene forest refugia

Aubry, K., Statham, M., Sacks, B., Perrine, J. And Wisely, S. (2009). *Molecular Ecology*, [online] 18(12), pp.2668-2686. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1365-294X.2009.04222.x/abstract>.

Sensory Stimulation As Environmental Enrichment For Captive Animals: A Review

Wells, D. (2009). *Applied Animal Behaviour Science*, [online] 118(1-2), pp.1-11. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159109000057>.

Social Preferences In Farmed Silver Fox Females (Vulpes Vulpes): Does It Change With Age?

Akre, A., Bakken, M. and Hovland, A. (2009). *Applied Animal Behaviour Science*, [online] 120(3-4), pp.186-191. Available at: [http://www.appliedanimalbehaviour.com/article/S0168-1591(09)00196-8/abstract](http://www.appliedanimalbehaviour.com/article/S0168-1591%2809%2900196-8/abstract).

# 2008

A Comparative Chromosome-Banding Study In The Silver Fox, The Blue Fox, And Their Hybrids

Mäkinen, A. And Gustavsson, I. (2008). *Hereditas*, [online] 97(2), pp.289-297. Available at: [https://link.springer.com/article/10.1023/A:1009217400140](https://link.springer.com/article/10.1023/A%3A1009217400140).

Fox Farm Experiment: Hunting For Bhevioural Genes

Kukekova, A., Oskina, I., Kharlamova, A., Chase, K., Temnykh, S., Johnson, J., Pivovarova,, I., Shepeleva, D., Vladimirova, A., Semenova, T., Gulievich, R., Schikhevich, S., Graphodatsky, A., Aguirre, G., Erb, H., Lark, K., Acland, G. and Trut, L. (2008). *The Vavilov Journal of Genetics and Breeding,* [online]. Available at: <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.517.3247&rep=rep1&type=pdf>.

Gingival Fibromatosis (Hereditary Hyperplastic Gingivitis) In A Wild European Red Fox (Vulpes Vulpes)

Schulze, C. (2008).  *PubMed*, [online]. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/19115504>.

Red Fox Genome Assembly Identifies Genomic Regions Associated With Tame And Aggressive Behaviour

Kukekova, A., et. Al. (2018). *Nature Ecology and Conservation*, [online]. Available at: <https://www.nature.com/articles/s41559-018-0611-6>

Risk Assessment Concerning The Welfare Of Animals Kept For Fur Production

Akre, A., Hovland, A., Bakken, M. and Braastad, B. (2008). *Norwegian Scientific Committee for Food Safety,* [online]. Available at: <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.530.4798&rep=rep1&type=pdf>.

Species Adequate Housing And Feeding For An Opportunistic Carnivore, The Red Fox (Vulpes Vulpes)

Kistler, C., Hegglin, D., Wurbel, H. and Konig, B. (2008). *International Society for Applied Ethology: 42nd Congress*, [online]. Available at: <https://www.applied-ethology.org/res/2008%20dublin%20proceedings.pdf>.

The Epigenome In Evolution: Beyond The Modern Synthesis

Jablonka, E. and Lamb M.J. (2008). *VOGIS*. Available at: <http://www.bionet.nsc.ru/vogis/pict_pdf/2008/t12_1_2/vogis_12_1_2_21.pdf>.

The Nature And Strength Of Social Motivations In Young Farmed Silver Fox Vixens (Vulpes Vulpes)

Hovland, A., Mason, G., Kirkden, R. and Bakken, M. (2008). *Applied Animal Behaviour Science*, [online] 111(3-4), pp.357-372. Available at: <http://www.sciencedirect.com/science/article/pii/S016815910700192X>.

The Sustainable Effect Of Selection For Behaviour On Vocalization In The Silver Fox

Gogoleva, S., Volodin, I., Volodina, E. and Kharlamova, A. (2008).  *ResearchGate*, [online]. Available at: <https://www.researchgate.net/publication/320695508_The_sustainable_effect_of_selection_for_behaviour_on_vocalization_in_the_silver_fox?enrichId=rgreq-9fc807f06ed235cae627a62673f6fa44-XXX&enrichSource=Y292ZXJQYWdlOzMyMDY5NTUwODtBUzo1NTk4MDU0MDU5NjIyNDJAMTUxMDQ3OTQxNzM1OQ%3D%3D&el=1_x_3&_esc=publicationCoverPdf>.

# 2007

A Meiotic Linkage Map Of The Silver Fox, Aligned And Compared To The Canine Genome

Kukekova, A., Trut, L., Oskina, I., Johnson, J., Temnykh, S., Kharlamova, A., Shepeleva, D., Gulievich, R., Shikhevich, S., Graphodatsky, A., Aguirre, G. and Acland, G. (2007). *Genome Research*, [online] 17(3), pp.387-399. Available at: <http://genome.cshlp.org/content/17/3/387.full>.

Canid Genomics: Mapping Genes For Behavior In The Silver Fox

Spady, T. and Ostrander, E. (2007). *Genome Research*, [online] 17(3), pp.259-263. Available at: <http://genome.cshlp.org/content/17/3/259.full>.

Effect Of Dietary Bacterial Protein Or L-Tryptophan Supplementation On Welfare And Growth Performance In Silver Fox

Schøyen, H., Rouvinen-Watt, K., Höglund, E., Peter Stone, K. and Skrede, A. (2007). *Canadian Journal of Animal Science*, [online] 87(1), pp.93-102. Available at: <http://www.nrcresearchpress.com/doi/abs/10.4141/A06-031#.WgiIWWi0M5c>.

Enrichment For Small Mammals And Exotic Pets

Church, B. (2007). *The North American Veterinary Conference - Zooarchaeological Analysis and Research Columbia,* [online]. Available at: <https://www.cabi.org/isc/FullTextPDF/2007/20073120002.pdf>.

Exploration Of The Hypothalamic–Pituitary–Adrenal Function As A Tool To Evaluate Animal Welfare

Mormède, P., Andanson, S., Aupérin, B., Beerda, B., Guémené, D., Malmkvist, J., Manteca, X., Manteuffel, G., Prunet, P., van Reenen, C., Richard, S. and Veissier, I. (2007). *Physiology & Behavior*, [online] 92(3), pp.317-339. Available at: <http://www.sciencedirect.com/science/article/pii/S0031938406005191>

Genetic Regulation Of Canine Skeletal Traits: Trade-Offs Between The Hind Limbs And Forelimbs In The Fox And Dog

Kharlamova, A., Trut, L., Carrier, D., Chase, K. and Lark, K. (2007). *Integrative and Comparative Biology*, [online] 47(3), pp.373-381. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2367254/>.

Measurement Of Segregating Behaviors In Experimental Silver Fox Pedigrees

Kukekova, A., Trut, L., Chase, K., Shepeleva, D., Vladimirova, A., Kharlamova, A., Oskina, I., Stepika, A., Klebanov, S., Erb, H. and Acland, G. (2007). *Behavior Genetics*, [online] 38(2), pp.185-194. Available at: [https://link.springer.com/article/10.1007%2Fs10519-007-9180-1](https://link.springer.com/article/10.1007/s10519-007-9180-1).

Responses Of Farmed Silver Foxes (Vulpes Vulpes) To Excessive Food Availability: Implications For Using Food As A Yardstick Resource In Motivation Tests

Hovland, A., Mason, G., Ahlstrøm, Ø. and Bakken, M. (2007). *Applied Animal Behaviour Science*, [online] 108(1-2), pp.170-178. Available at: [http://www.appliedanimalbehaviour.com/article/S0168-1591(06)00368-6/references](http://www.appliedanimalbehaviour.com/article/S0168-1591%2806%2900368-6/references).

Selection For Confidence In Canids

Kenttämies, H. et. al., (2007). *Advances in Small Animal Medicine and Surgery*, 20(3), p.3. [online] Available at: [http://www.advancesinsmallanimal.com/article/S1041-7826(07)00018-7/fulltext](http://www.advancesinsmallanimal.com/article/S1041-7826%2807%2900018-7/fulltext).

Selection For Tameness Modulates The Expression Of Heme Related Genes In Silver Foxes

Lindberg, J., Björnerfeldt, S., Bakken, M., Vilà, C., Jazin, E. and Saetre, P. (2007). *Behavioral and Brain Functions*, [online] 3(1), p.18. Available at: <https://behavioralandbrainfunctions.biomedcentral.com/articles/10.1186/1744-9081-3-18>.

# 2006

A Note On Reward-Related Behaviour And Emotional Expressions In Farmed Silver Foxes (Vulpes Vulpes)—Basis For A Novel Tool To Study Animal Welfare

Moe, R., Bakken, M., Kittilsen, S., Kingsley-Smith, H. and Spruijt, B. (2006). *Applied Animal Behaviour Science*, [online] 101(3-4), pp.362-368. Available at: [http://www.appliedanimalbehaviour.com/article/S0168-1591(06)00056-6/abstract](http://www.appliedanimalbehaviour.com/article/S0168-1591%2806%2900056-6/abstract).

Assessing The Human–Animal Relationship In Farmed Species: A Critical Review

Waiblinger, S., Boivin, X., Pedersen, V., Tosi, M., Janczak, A., Visser, E. and Jones, R. (2006). *Applied Animal Behaviour Science*, [online] 101(3-4), pp.185-242. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159106000475>.

Breeding Value Evaluation In Polish Fur Animals: Estimates Of (Co)Variances Due To Direct And Litter Effects For Fur Coat And Reproduction Traits

Wierzbicki, W, Jagusiak, W. (2006).*ResearchGate,* [online]. Available at:

<https://www.researchgate.net/profile/Heliodor_Wierzbicki/publication/242081191_Breeding_value_evaluation_in_Polish_fur_animals_Estimates_of_covariances_due_to_direct_and_litter_effects_for_fur_coat_and_reproduction_traits/links/5770e7c208ae842225abf9be.pdf>.

Detection Of Farm Fox And Hybrid Genotypes Among Wild Arctic Foxes In Scandinavia

Norén, K., Dalén, L., Kvaløy, K. and Angerbjörn, A. (2006). *Conservation Genetics*, [online] 6(6), pp.885-894. Available at: <https://link.springer.com/article/10.1007/s10592-005-9075-8>.

Genetic Determination Of White Patches In Fur Coat Of Silver Fox

Filistowicz, A., Przysiecki, P., Filistowicz, A., Pętalska, A., Syta, M. and Jarosik, M. (2006). *Slovak University - Institute of Animal Breeding,* [online]. Available at: <https://www.researchgate.net/publication/242210503_GENETIC_DETERMINATION_OF_WHITE_PATCHES_IN_FUR_COAT_OF_SILVER_FOX_VULPES_VULPES_L_GENETICKA_DETERMINACIA_BIELEJ_KRESBY_KOUSINY_STRIEBORNYCH_LISOK>.

Group Housing Of Farmed Silver Fox Cubs

Ahola, L., Mononen, J., Pyykönen, T. and Miskala, M. (2006). *Animal Welfare*, [online]. Available at: <http://www.ingentaconnect.com/contentone/ufaw/aw/2006/00000015/00000001/art00006>.

Reproductive Potential Of Male Silver Foxes Vulpes Vulpes After Long Selection For The Domesticated Behavior Type

Osadchuk, L. (2006). *Journal of Evolutionary Biochemistry and Physiology*, [online] 42(2), pp.182-189. Available at: <https://link.springer.com/article/10.1134/S0022093006020104>.

Wildlife Conservation And Animal Temperament: Causes And Consequences Of Evolutionary Change For Captive, Reintroduced, And Wild Populations

McDougall, P., Réale, D., Sol, D. and Reader, S. (2006). *Animal Conservation*, [online] 9(1), pp.39-48. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1469-1795.2005.00004.x/abstract>.

# 2005

Animal Evolution: Foxy Friends

Byrne, R. (2005). *Current Biology*, [online] 15(3), pp.R86-R87. Available at: <http://www.sciencedirect.com/science/article/pii/S0960982205000837>.

Genomics Meets Ethology: A New Route To Understanding Domestication, Behavior, And Sustainability In Animal Breeding

Jensen, P. and Andersson, I. (2005). *AMBIO: A Journal of the Human Environment*, 34(4), pp.320-324. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/16092263>.

Selection For Tameness Has Changed Brain Gene Expression In Silver Foxes

Lindberg, J., Björnerfeldt, S., Saetre, P., Svartberg, K., Seehuus, B., Bakken, M., Vilà, C. and Jazin, E. (2005). *Current Biology*, [online] 15(22), pp.R915-R916. Available at: [http://www.cell.com/current-biology/abstract/S0960-9822(05)01327-8](http://www.cell.com/current-biology/abstract/S0960-9822%2805%2901327-8).

Social Cognitive Evolution In Captive Foxes Is A Correlated By-Product Of Experimental Domestication

Hare, B., Plyusnina, I., Ignacio, N., Schepina, O., Stepika, A., Wrangham, R. and Trut, L. (2005). *Current Biology*, [online] 15(3), pp.226-230. Available at: <http://www.sciencedirect.com/science/article/pii/S0960982205000928>.

The Adaptive Significance Of Coloration In Mammals

Caro, T. (2005). *BioScience*, [online] 55(2), p.125. Available at: <https://academic.oup.com/bioscience/article/55/2/125/221478>.

# 2004

A Marker Set for Construction of a Genetic Map of the Silver Fox (Vulpes vulpes)

Kukekova, A. (2004). *Journal of Heredity*, [online] 95(3), pp.185-194. Available at: <https://academic.oup.com/jhered/article/95/3/185/2187501>.

Behavioural And Adrenocortical Responses To Digging Deprivation In Blue Foxes

Korhonen, H., Kokkonen, L., Jauhiainen, L. and Rekilä, T. (2004).  *International Society of Applied Ethology* - pg 208, [online]. Available at: <https://www.applied-ethology.org/res/2004%20ISAE%20in%20Helsinki%20Finland1.pdf>.

Breeding Value Evaluation In Polish Fur Animals: Estimates Of Direct Heritability And Portion Of Litter Variation Of Fur Coat And Reproduction Traits

Wierzbicki, W. (2004).*ResearchGate,* [online]. Available at: <https://www.researchgate.net/publication/289874000_Breeding_value_evaluation_in_Polish_fur_animals_Estimates_of_direct_heritability_and_portion_of_litter_variation_of_fur_coat_and_reproduction_traits>.

Effect Of Selection For Behavior On Pituitary–Adrenal Axis And Proopiomelanocortin Gene Expression In Silver Foxes (Vulpes Vulpes)

Gulevich, R., OSskina, I., Shikevich, S., Fdeorova, E. and Trut, L. (2004). *Physiology & Behavior*, [online] 82(2-3), pp.513-518. Available at: <http://www.sciencedirect.com/science/article/pii/S0031938404002306>.

Igg4 Response To Fur Animal Allergens Among Fur Workers

Uitti, J., Nordman, H., Halmepuro, L. and Savolainen, J. (2004). *International Archives of Occupational and Environmental Health*, [online] 78(1), pp.71-74. Available at: <https://link.springer.com/article/10.1007/s00420-004-0556-8>.

Lower Housing Density Combined With Stable Social Environment Improves Reproductive Performance Of Primiparous Silver Fox Vixens

Pyykönen, T., Korhonen, H., Ahola, L. and Mononen, J. (2004). *VIII International Scientific Congress in Fur Animal Production, 15-18. p. 38, Volume: 28, 2*, [online]. Available at: <https://www.researchgate.net/publication/305642194_Lower_housing_density_combined_with_stable_social_environment_improves_reproductive_performance_of_primiparous_silver_fox_vixens>.

Pet Toys As Enrichment For Farmed Foxes: Effects On Behaviour And Physiology

V. Pedersen, V. (2004). I*nternational Society for Applied Ethology: Proceedings of the 38th International Congress of the ISAE*, p. 134 [online]. Available at: <https://www.applied-ethology.org/res/2004%20ISAE%20in%20Helsinki%20Finland1.pdf>.

Photoperiodic Regulation Of Reproductive And Hormonal Rhythms, And Litter Size In Silver Foxes (Vulpes Vulpes): Effects Of Selection For Domestic Behaviour

Osadchuk, L. (2004). *Ecological genetics*, [online] 2(2), pp.11-21. Available at: <http://journals.eco-vector.com/index.php/ecolgenet/article/view/5437>.

Polygynandry In A Red Fox Population: Implications For The Evolution Of Group Living In Canids?

Baker, P., Funk, S., Bruford, M. and Harris, S. (2004). *Behavioral Ecology*, [online] 15(5), pp.766-778. Available at: <https://academic.oup.com/beheco/article/15/5/766/318440>.

To Bark Or Not To Bark: Vocalizations By Red Foxes Selected For Tameness Or Aggressiveness Toward Humans

Gogoleva, S., Volodin, J., Volodina, E. And Trut, L. (2004). *Bioacoustics*, [online] Available at: <http://www.tandfonline.com/doi/abs/10.1080/09524622.2008.9753595>.

The Role Of Brain Serotonin In The Expression Of Genetically Determined Defensive Behaviour

Popova, N.K. (2004). *Russian Journal Of Genetics*, [online]. Available at: [https://link.springer.com/article/10.1023/B:RUGE.0000033309.92155.5a](https://link.springer.com/article/10.1023/B%3ARUGE.0000033309.92155.5a).

# 2003

Factors Affecting Breeding In Captive Carnivora

Von Schmalz-Peixoto, K. (2003). *Carnivore Conservation*, [online]. Available at: <http://www.carnivoreconservation.org/files/thesis/schmalz_2003_phd.pdf>.

Grading Standards And Their Effect On Estimates Of Variance Components And Genetic Trends In The Silver Fox (Vulpes Vulpes L.)

Wierzbicki H., Filistowicz A. (2003). *Journal of Animal and Feed Sciences* 12, 189-197*.* Available at: [http://www.jafs.com.pl/Grading-standards-and-their-effect-on-estimates-nof-variance-components-and-genetic-trends-nin-the-silver-fox-Vulpes-vulpes-L-,67696,0,2.html](http://www.jafs.com.pl/Grading-standards-and-their-effect-on-estimates-nof-variance-components-and-genetic-trends-nin-the-silver-fox-Vulpes-vulpes-L-%2C67696%2C0%2C2.html).

Methods Of Monitoring Red Foxes Vulpes Vulpes And Badgers Meles Meles : Are ﬁeld Signs The Answer?

Sadlier, L.M.J., Webbon, C.C., Baker, P.J., Harris , S.(2003). *Mammal Review*. Available at: <http://onlinelibrary.wiley.com/doi/10.1046/j.0305-1838.2003.00029.x/abstract>.

Pigmentary Switches In Domestic Animal Species

Klungland, H. And Våge, D. (2003), [online]. *Annals of the New York Academy of Sciences*. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1749-6632.2003.tb03197.x/abstract>.

The Utilisation Of Fur Bearing Animals In The British Isles – A Zooarcheological Hunt For Data

Fairnell, E.H. (2003). *University of York*, [online]. Available at: <https://www.york.ac.uk/media/archaeology/images/people/faces-gradstudents/publicationpdfs/complete%20msc.pdf>.

Why Certain Silver Fox Genotypes Develop Red Hairs In Their Coat

VÂge, D., Stavdal, E., Beheim, J. and Klungland, H. (2003). *International Fur Animal Scientific Association, p. 70* [online]. Available at: <http://www.ifasanet.org/scientifur_integral_issues/vol27_1/scientifur_27_1.pdf>.

# 2002

Evaluation Of Pastel Fox Breeding Results In Poland - Reproduction

Jakubczak, A. (2002). *Electronic Journal of Polish Agricultural Universities. Series Animal Husbandry* [online].*y* Available at: <https://www.infona.pl/resource/bwmeta1.element.agro-article-a4e5d761-3b64-43e4-a57d-f0ec45aaca11>.

Family Break-Up In Farmed Silver Foxes ( Vulpes Vulpes ) Housed In Enlarged Cage Systems As Families

Mononen, L. (2002). *Acta ethologica*, [online] 4(2), pp.125-127. Available at: <https://link.springer.com/article/10.1007/s10211-001-0057-7>.

Morphology Of Hair Pigmentation In Wild Red Foxes, Silver Foxes, And Their Hybrids

Prasolova, L., Trut, L., Vsevolodov, E. and Latipov, I. (2002). *Russian Journal of Genetics*, [online]. Available at: [https://link.springer.com/article/10.1023/A:1015242017505](https://link.springer.com/article/10.1023/A%3A1015242017505).

Selection For More Confident Foxes In Finland And Norway: Heritability And Selection Response For Confident Behaviour In Blue Foxes (Alopex Lagopus)

Kenttämies, H., Nordrum, N., Brenøe, U., Smeds, K., Johannessen, K. and Bakken, M. (2002). *Applied Animal Behaviour Science*, [online] 78(1), pp.67-82. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159102000783>.

Single- And Multi-Trait Animal Model In The Silver Fox Evaluation

Wierzbicki, H. and Filistowicz, A. (2002). *Czech Journal of Animal Science: Issue 47, p. 268–274*, [online]. Available at: <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.509.7893&rep=rep1&type=pdf>.

# 2002

Evaluation Of Pastel Fox Breeding Results In Poland - Reproduction

Jakubczak, A. (2002). *Electronic Journal of Polish Agricultural Universities. Series Animal Husbandry* [online].*y* Available at: <https://www.infona.pl/resource/bwmeta1.element.agro-article-a4e5d761-3b64-43e4-a57d-f0ec45aaca11>.

Family Break-Up In Farmed Silver Foxes ( Vulpes Vulpes ) Housed In Enlarged Cage Systems As Families

Mononen, L. (2002). *Acta ethologica*, [online] 4(2), pp.125-127. Available at: <https://link.springer.com/article/10.1007/s10211-001-0057-7>.

Morphology Of Hair Pigmentation In Wild Red Foxes, Silver Foxes, And Their Hybrids

Prasolova, L., Trut, L., Vsevolodov, E. and Latipov, I. (2002). *Russian Journal of Genetics*, [online]. Available at: [https://link.springer.com/article/10.1023/A:1015242017505](https://link.springer.com/article/10.1023/A%3A1015242017505).

Selection For More Confident Foxes In Finland And Norway: Heritability And Selection Response For Confident Behaviour In Blue Foxes (Alopex Lagopus)

Kenttämies, H., Nordrum, N., Brenøe, U., Smeds, K., Johannessen, K. and Bakken, M. (2002). *Applied Animal Behaviour Science*, [online] 78(1), pp.67-82. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159102000783>.

Single- And Multi-Trait Animal Model In The Silver Fox Evaluation

Wierzbicki, H. and Filistowicz, A. (2002). *Czech Journal of Animal Science: Issue 47, p. 268–274*, [online]. Available at: <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.509.7893&rep=rep1&type=pdf>.

# 2001

Forms And Amount Of Stereotyped Behaviour In Adult Farmed Foxes

Kasanen, S., Mononen, J., Wikman, I., Kauhanen, A. and Pyykönen, T. (2001). *International Society of Applied Ethology*, [online] Available at: <https://www.applied-ethology.org/res/2001%20isae%20in%20davis_%20usa1.pdf>.

The Problems With Hybrids: Setting Conservation Guidelines

Allendorf, F., Leary, R., Spruell, P. and Wenburg, J. (2001). *Trends in Ecology & Evolution*, [online] 16(11), pp.613-622. Available at: [http://www.cell.com/trends/ecology-evolution/comments/S0169-5347(01)02290-X](http://www.cell.com/trends/ecology-evolution/comments/S0169-5347%2801%2902290-X).

Trade-Off Between Floor Level And Floor Material In Farmed Silver Foxes

Harri, M., Kasanen, S., Mononen, J., Ahola, L. and Sepponen, J. (2001). *Behavioural Processes*, [online] 53(1-2), pp.87-95. Available at: <http://www.sciencedirect.com/science/article/pii/S0376635700001492>.

Welfare Of Farmed Silver Foxes (Vulpes Vulpes) Housed In Sibling Groups In Large Outdoor Enclosures

Ahola, L., Harri, M., Mononen, J., Pyykönen, T. and Kasanen, S. (2001). *Canadian Journal of Animal Science*, [online] 81(4), pp.435-440. Available at: <http://www.nrcresearchpress.com/doi/abs/10.4141/A00-107#.WgjaNWi0M5c>.

# 2000

Effect Of Family Housing Of Farmed Silver Foxes (Vulpes Vulpes) In Outdoor Enclosures On Some Behavioural And Physiological Parameters

 Ahola, L., Harri, M., Kasanen, S., Mononen, J. and Pyykönen, T. (2000). *Canadian Journal of Animal Science*, [online] 80(3), pp.427-434. Available at: <http://www.nrcresearchpress.com/doi/abs/10.4141/A99-112#.WgiIpGi0M5c>.

Effect Of Melanin Biosynthesis On The Coat Colour Of Animals

Wierzbicki H. (2000). *Medycyna Weterynaryjna*, 56(11), 695-699. Available at: <http://gen.up.wroc.pl/eng2000.htm#helios2>.

Genetic Determination Of Reproduction Traits In Silver Fox (Vulpes Vulpes)

Przysiecki P., Wierzbicki H., Filistowicz A. (2000). *Animal Science Papers and Reports*, 18(3), 209-216. Available at: <http://gen.up.wroc.pl/eng2000.htm#helios2>.

Genetic Parameters Of Coat Colour In Golden Fox (Vulpes Vulpes L.)

Filistowicz, A., Przysiecki, P., Wierzbick, H. and Tokarska, M. (2000). *Journal of Applied Genetics,* [online]. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/14564073>.

Milk Intake In Blue Fox (Alopex Lagopus) And Silver Fox (Vulpes Vulpes) Cubs In The Early Suckling Period

Ahlstrøm, Ø. and Wamberg, S. (2000). *Comparative Biochemistry and Physiology Part A: Molecular & Integrative Physiology*, [online] 127(2), pp.225-236. Available at: <https://www.sciencedirect.com/science/article/pii/S1095643300002695>.

Preference For Various Nest Box Designs In Farmed Silver Foxes (Vulpes Vulpes) And Blue Foxes (Alopex Lagopus)

Jeppesen, L., Pedersen, V. and Heller, K. (2000). *Applied Animal Behaviour Science*, [online] 67(1-2), pp.127-135. Available at: [http://www.appliedanimalbehaviour.com/article/S0168-1591(99)00121-5/abstract](http://www.appliedanimalbehaviour.com/article/S0168-1591%2899%2900121-5/abstract).

Reproductive Management Of Silver Foxes (Vulpes Vulpes) In Captivity

Boue, F., Delhomme, A. and Chaffaux, S. (2000). *Theriogenology*, [online] 53(9), pp.1717-1728. Available at: <http://www.sciencedirect.com/science/article/pii/S0093691X00003101>

The Distribution Of Vitamin A And Retinol Binding Protein IN The Blood Plasma, Urine, Liver And Kidneys Of Carnivores

Raila, J., Buchholz, I., Aupperle, H., Raila, G., Schoon, H.A., Schweigert, F. (2000). *Veterinary Research*, [online]. Available at: <https://hal.archives-ouvertes.fr/hal-00902677/document>.

# 1999

Effects Of Environmental Stressors On Deep Body Temperature And Activity Levels In Silver Fox Vixens (Vulpes Vulpes)

Bakken, M., Moe, R., Smith, A. and Selle, G. (1999). *Applied Animal Behaviour Science*, [online] 64(2), pp.141-151. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159199000222>.

Genetic Parameters Of Conformation And Coat Traits In Fox (Vulpes Vulpes) Population.

Filistowicz A., Wierzbicki H., Zwolińska-Bartczak I., Żuk B. (1999*) Journal of Applied Genetics* 40(3), 211-217. Available at:<https://www.infona.pl/resource/bwmeta1.element.element-from-psjc-e08aad67-d09e-3ce1-9b44-f37d112988c2>.

Long-Term Effects Of Tryptophan On Behavioural Response And Growing-Furring Performance In Silver Fox (Vulpes Vulpes)

Rouvinen, K., Archbold, S., Laffin, S. and Harri, M. (1999). *Applied Animal Behaviour Science*, [online] 63(1), pp.65-77. Available at: <http://www.sciencedirect.com/science/article/pii/S016815919800241X>.

Preferences Of Farmed Silver Foxes (Vulpes Vulpes) For Four Different Floor Types

Harri, M., Mononen, J. and Sepponen, J. (1999). *Canadian Journal of Animal Science*, [online] 79(1), pp.1-5. Available at: <http://www.nrcresearchpress.com/doi/pdf/10.4141/A98-059>.

Spots, Stripes, Tail and Dark Eyes: Predicting The Function Of Carnivore Colour Patterns Using The Comparative Method

Ortolan, A. (1999). *Biological Journal of the Linnean Society*, [online]. Available at: <http://www.sciencedirect.com/science/article/pii/S0024406698902991>.1916

The Organization Of The British Fur Trade, 1760-1800

Stevens, W.E. (1916). The Mississippi Valley Historical Review. Available at:

<https://www.jstor.org/stable/1886434?seq=1#page_scan_tab_contents>.

# 1998

A Comparison Of The Use Of Resting Platforms And Nest Boxes In Growing Farmed Silver Foxes (Vulpes Vulpes)

Mononen, J., Korhonen, H., Harri, M. and Kasanen, S. (1998). *Applied Animal Behaviour Science*, [online] 58(3-4), pp.383-396. Available at: [http://www.appliedanimalbehaviour.com/article/S0168-1591(97)00146-9/abstract](http://www.appliedanimalbehaviour.com/article/S0168-1591%2897%2900146-9/abstract).

A Comparison Of The Use Of Resting Platforms And Nest Boxes In Growing Farmed Silver Foxes (Vulpes Vulpes)

Mononen, J., Korhonen, H., Harri, M. and Kasanen, S. (1998). *Applied Animal Behaviour Science*, [online] 58(3-4), pp.383-396. Available at: <http://www.sciencedirect.com/science/article/pii/016815919390028N>.

A Note On The Effects Of An Unobstructed View On Cage Choices In Farmed Foxes

Mononen, J., Harri, M., Sepponen, J. and Ahola, L. (1998). *Applied Animal Behaviour Science*, [online] 61(1), pp.79-84. Available at: [http://www.appliedanimalbehaviour.com/article/S0168-1591(98)00180-4/fulltext](http://www.appliedanimalbehaviour.com/article/S0168-1591%2898%2900180-4/fulltext).

Genetic Background Of The Colour Type In Silver Foxes 9Vulpes Vulpes) And Arctic Fox (Alopex Lagopus)

Wierzbicki, H. (1998). *Prace I Materialy Zootechniczne*, 53, 35-47. Available at: <http://www.bioone.org/doi/abs/10.1898/NWN16-12.1>.

The Effect Of An Improved Man–Animal Relationship On Sex Ratio In Litters And On Growth And Behaviour In Cubs Among Farmed Silver Fox (Vulpes Vulpes)

Bakken, M. (1998). *Applied Animal Behaviour Science*, [online] 56(2-4), pp.309-317. Available at: <http://www.sciencedirect.com/science/article/pii/S0168159197000889>.

Successful Embryo Transfer In The Silver Fox (Vulpes Vulpes)

Jalkanen, L. and Lindeber, H. (1998).  *Animal Reproduction Science*, [online]. Available at: <http://www.sciencedirect.com/science/article/pii/S0378432098001432>.

# 1997

A Non-Epistatic Interaction Of Agouti And Extension In The Fox, Vulpes Vulpes

Våge, D., Lu, D., Klungland, H., Lien, S., Adalsteinsson, S. and Cone, R. (1997). *Nature Genetics*, [online] 15(3), pp.311-315. Available at: <https://www.nature.com/articles/ng0397-311>.

Effect Of Indomethacin On LPS-Induced Fever And On Hyperthermia Induced By Physical Restraint In The Silver Fox (Vulpes Vulpes)

Moe, R. and Bakken, M. (1997). *Journal of Thermal Biology*, [online] 22(1), pp.79-85. Available at: <http://www.sciencedirect.com/science/article/pii/S030645659600040X>.

Inter- And Intraspecific Competition Between The Fox Species Alopex Lagopus And Vulpes Vulpes: An Evaluation Trial Under Penned Conditions

Korhonen, H., Alasuutari, S., Mäkinen, A. and Niemelä, P. (1997). *Polar Biology*, [online] 17(4), pp.330-336. Available at: <https://link.springer.com/article/10.1007/PL00013374>.

Pneumonyssoides Caninum, The Canine Nasal Mite, Reported For The First Time In A Fox (Vulpes Vulpes)

Bredal, W. (1997). *PubMed - NCBI*. [online] Veterinary Parasiteology: PubMed. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/9477515>.

Validation Of The Feeding Test As An Index Of Fear In Farmed Blue (Alopex Lagopus) And Silver Foxes (Vulpes Vulpes)

Rekilä, T., Harri, M. and Ahola, L. (1997). *Physiology & Behavior*, [online] 62(4), pp.805-810. Available at: <http://www.sciencedirect.com/science/article/pii/S0031938497002412>.

# 1996

Effect Of Repeated Blood Sampling On Plasma Concentrations Of Cortisol And Testosterone And On Leucocyte Number In Silver Fox Vixens (Vulpes Vulpes)

Moe, R. and Bakken, M. (1996). *Acta Agriculturae Scandinavica, Section A - Animal Science*, [online] 46(2), pp.111-116. Available at: <http://www.tandfonline.com/doi/abs/10.1080/09064709609415859?journalCode=saga20>.

Sex Ratio In Silver Foxes: Effects Of Domestication And The Star Gene

Trut, L. (1996). *Theoretical and Applied Genetics*, [online] 92(1), pp.109-115. Available at: <https://link.springer.com/article/10.1007/BF00222959>.

Spatial And Temporal Trends And Effects Of Population Size On The Frequency Of Colour Phenotypes In Wild Red Fox (Vulpes Vulpes)

Swanson, B.J. and Johnson, D.R. (1996). *Canadian Journal of Zoology*, [online]. Available at: <https://pdfs.semanticscholar.org/c923/8867db4172bfc265d719872886336dcba307.pdf>.

Temperament And Reproductive Success In Farmbred Silver Foxes Housed With And Without Platforms

Korhonen, H. and Niemelä, P. (1996). *Journal of Animal Breeding and Genetics*, [online] 113(1-6), pp.209-218. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0388.1996.tb00606.x/abstract>.

Variation In The Social System Of The Red Fox

Cavallini, P. (1996). *Ethology Ecology & Evolution*, [online] 8(4), pp.323-342. Available at: <http://www.tandfonline.com/doi/abs/10.1080/08927014.1996.9522906>.

# 1995

Does Fear Of Humans By Silver Fox Affect Reproductive Performance And Cub Behaviour? Bakken, M. (1995). *Applied Animal Behaviour Science*, [online] 44(2-4), p.257. Available at: [http://www.appliedanimalbehaviour.com/article/0168-1591(95)92339-U/fulltext](http://www.appliedanimalbehaviour.com/article/0168-1591%2895%2992339-U/fulltext).

Factor Analysis Of Behavioural Tests In Farmed Silver And Blue Foxes

Harri, M., Rekilä, T. and Mononen, J. (1995). *Applied Animal Behaviour Science*, [online] 42(3), pp.217-230. Available at: <http://www.sciencedirect.com/science/article/pii/016815919400537O>.

Introduction Of Non-Native Foxes In California - Implications For The Sierra Nevada Red Fox

Lewis, J., Golightly, R. and Jurek, R. (1995). *The Western Section of the Wildlife Society,* [online]. Available at: <http://www.tws-west.org/transactions/Lewis%20Golightly%20Jurek.pdf>

Ontogenesis Of Endocrine Function In Silver Foxes Under Domestication

Oskina, I. (1995). *Applied Animal Behaviour Science*, [online] 44(2-4), pp.273-274. Available at: [http://www.appliedanimalbehaviour.com/article/0168-1591(95)92362-W/abstract](http://www.appliedanimalbehaviour.com/article/0168-1591%2895%2992362-W/abstract).

Sex-Ratio Variation And Maternal Investment In Relation To Social Environment Among Farmed Silver-Fox Vixens (Vulpes Vulpes) Of High Competition Capacity

Bakken, M. (1995). *Journal of Animal Breeding and Genetics*, [online] 112(1-6), pp.463-468. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0388.1995.tb00584.x/full>

The Condition And Survival After Release Of Captive-Reared Fox Cubs

Robertson, C. and Harris, S. (1995). *Bristol University*, [online]. Available at: [https://research-information.bristol.ac.uk/en/publications/the-condition-and-survival-after-release-of-captivereared-fox-cubs(2f0f2f52-996d-4f92-9f34-8bc81160d2a6).html](https://research-information.bristol.ac.uk/en/publications/the-condition-and-survival-after-release-of-captivereared-fox-cubs%282f0f2f52-996d-4f92-9f34-8bc81160d2a6%29.html).

The Use Of Nest Boxes By Young Farmed Silver Foxes (Vulpes Vulpes) In Autumn.

Mononen, J., Harri, M., Rekilä, T., Korhonen, H. and Niemelä, P. (1995). *Applied Animal Behaviour Science*, [online] 43(3), pp.213-221. Available at: [http://www.appliedanimalbehaviour.com/article/0168-1591(95)00582-D/pdf](http://www.appliedanimalbehaviour.com/article/0168-1591%2895%2900582-D/pdf).

# 1994

Genetic Models For The Inheritance Of The Silver Colour Mutation Of Foxes

Skjøth, F., Lohi, O. and Thomas, A. (1994). *Genetical Research*, [online] 64(01), p.11. Available at: <https://www.cambridge.org/core/journals/genetics-research/article/genetic-models-for-the-inheritance-of-the-silver-colour-mutation-of-foxes/59557F54C14D7E467D3A85BA17B77402>.

Long-Term Effects Of Different Handling Procedures On Behavioural, Physiological, And Production-Related Parameters In Silver Foxes

Pedersen, V. (1994). *Applied Animal Behaviour Science*, [online] 40(3-4), pp.285-296. Available at: <http://www.sciencedirect.com/science/article/pii/0168159194900698>.

Vitamins E And A, And Proximate Composition Of Whole Mice And Rats Used As Feed

Douglas, T.C. (1994). *Comparative Biochemistry and Physiology Part A: Physiology*, [online]. Available at: <https://www.sciencedirect.com/science/article/pii/0300962994904014>.

# 1993

Agonistic Behaviour And Dominance Relations Of Captive Arctic Foxes (Alopex Lagopus) In Svalbard

Frafjord, K. (1993). *Behavioural Processes*, [online] 29(3), pp.239-251. Available at: <https://www.sciencedirect.com/science/article/pii/037663579390127D>.

Daytime Use Of Various Types Of Whole-Year Shelters In Farmed Silver Foxes (Vulpes Vulpes) And Blue Foxes (Alopex Lagopus)

Pedersen, V. and Jeppesen, L. (1993). *Applied Animal Behaviour Science*, [online] 36(2-3), pp.259-273. Available at: [http://www.appliedanimalbehaviour.com/article/0168-1591(93)90015-H/fulltext](http://www.appliedanimalbehaviour.com/article/0168-1591%2893%2990015-H/fulltext).

Effects Of Different Post-Weaning Handling Procedures On The Later Behaviour Of Silver Foxes

Pedersen, V. (1993). *Applied Animal Behaviour Science*, [online] 37(3), pp.239-250. Available at: <http://www.sciencedirect.com/science/article/pii/0168159193901145>.

Inheritance Models Of North American Red Fox Coat Color

 Johnson, D. and Hersteinsson, P. (1993). *Canadian Journal of Zoology*, [online] 71(7), pp.1364-1366. Available at: <http://www.nrcresearchpress.com/doi/abs/10.1139/z93-187?journalCode=cjz#.WgjNSmi0M5c>.

In Vitro Culture Of Silver Fox Embryos

Lindeberg, H., Jalkanen, L. and Savolainen, R.

 (1993) Theriogenology. Available at: <https://www.sciencedirect.com/science/article/pii/0093691X9390213O>

Maternal Infanticide And Periparturient Behaviour In Farmed Silver Foxes Vulpes Vulpes

Braastad, B. and Bakken, M. (1993). *Applied Animal Behaviour Science*, [online] 36(4), pp.347-361.Available at: <http://www.sciencedirect.com/science/article/pii/016815919390132>.

Periparturient Behaviour Of Successfully Reproducing Farmed Silver-Fox Vixens

Braastad, B. (1993). *Applied Animal Behaviour Science*, [online] 37(2), pp.125-138. Available at: <http://www.sciencedirect.com/science/article/pii/016815919390105X>.

Reproduction In Farmed Silver Fox Vixens, Vulpes Vulpes, In Relation To Own Competition Capacity And That Of Neighbouring Vixens

Bakken, M. (1993). *Journal of Animal Breeding and Genetics*, [online] 110(1-6), pp.305-311. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0388.1993.tb00742.x/abstract>

Structure And Function Of Red Fox Vulpes Vulpes Vocalisations

Newton-Fisher, N., Harris, S., Green, P. and Jones,, G. (1993).  *Bioacoustics, Volume 5 (1-2): 1 -31*, [online]. Available at: <http://www.bioacoustics.info/article/structure-and-function-red-fox-vulpes-vulpes-vocalisations>.

The Relationship Between Competition Capacity And Reproduction In Farmed Silver-Fox Vixens, Vulpes Vulpes

Bakken, M. (1993). *Journal of Animal Breeding and Genetics*, [online] 110(1-6), pp.147-155. Available at: <http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0388.1993.tb00726.x/abstract>.

The Use Of Resting Platforms By Young Silver Foxes (Vulpes Vulpes)

Mononen, J., Harri, M., Rouvinen, K. and Niemelä, P. (1993). *Applied Animal Behaviour Science*, [online] 38(3-4), pp.301-310. Available at: [http://www.appliedanimalbehaviour.com/article/0168-1591(93)90028-N/abstract](http://www.appliedanimalbehaviour.com/article/0168-1591%2893%2990028-N/abstract).

# 1992

Interaction Between Cortisol And Cortisol-Binding Protein In Silver Foxes (Vulpes Fulvus)

Oskina, I. and Tinnikov, A. (1992). *Comparative Biochemistry and Physiology Part A: Physiology*, [online] 101(4), pp.665-668. Available at: <https://www.sciencedirect.com/science/article/pii/030096299290341M>.

# 1991

An Analysis Of Fear And Aggression During Early Development Of Behaviour In Silver Foxes (Vulpes Vulpes)

Plyusnina, I., Oskina, I. and Trut, L. (1991). *Applied Animal Behaviour Science*, [online] 32(2-3), pp.253-268. Available at: <https://www.sciencedirect.com/science/article/pii/S0168159105800486>.Top of FormBottom of Form

Early Experience With The Farm Environment And Effects On Later Behaviour In Silver Vulpes Vulpes And Blue Foxes Alopex Lagopus

Pedersen, V. (1991). *Behavioural Processes*, [online] 25(2-3), pp.163-169. Available at: <https://www.sciencedirect.com/science/article/pii/037663579190018U>.

Effects Of Whole-Year Nest Boxes On Cortisol, Circulating Leucocytes, Exploration And Agonistic Behaviour In Silver Foxes

Jeppesen, L. and Pedersen, V. (1991). *Behavioural Processes*, [online] 25(2-3), pp.171-177. Available at: <https://www.sciencedirect.com/science/article/pii/037663579190019V>.

Evidence For The Involvement Of Central Serotonin In Mechanism Of Domestication Of Silver Foxes

Popova, N., Voitenko, N., Kulikov, A. and Avgustinovich, D. (1991). *Pharmacology Biochemistry and Behavior*, [online] 40(4), pp.751-756. Available at: <http://www.sciencedirect.com/science/article/pii/009130579190080L>

Reference Data On The Anatomy, Hematology And Biochemistry Of 9-Month-Old Silver Foxes

Zhan, Y., Asuda, J. And Too, K. (1991). *Japanese Journal of Veterinary Research: Volume 45, Number 1*, [online] Available at: <https://eprints.lib.hokudai.ac.jp/journals/item.php?item=3770&handle=2115_2593&jname=117&vname=363>.

Reference Data On The Anatomy And Serum Biochemistry Of The Silver Fox

Zhan, Y., Yasuda, J., Too, K. (1991). *Japanese Journal of Veterinary Research: Volume 39, Number 1*, [online]. Available at: <https://eprints.lib.hokudai.ac.jp/journals/item.php?item=4231&handle=2115_3241&jname=117&vname=475>

# 1990

Effects Of Early Handling On Later Behaviour And Stress Responses In The Silver Fox (Vulpes Vulpes)

Pedersen, V. and Jeppesen, L. (1990). *Applied Animal Behaviour Science*, [online] 26(4), pp.383-393. Available at: <http://www.sciencedirect.com/science/article/pii/016815919090037E>.

# 1989

Monitoring Heart Rate And Body Temperature In Red Foxes (Vulpes Vulpes)

Kreeger, T.J., Monson, D., Kuechle, V.B., Seal, U.S. and Tester, J.R. (1989). Available at: <http://www.nrcresearchpress.com/doi/abs/10.1139/z89-346#.WkKaIN9l85c>

# 1988

Changes In Melanin Granules In The Fox Due To Coat Color Mutations

Bradbury, M. and Fabricant, J. (1988). *Journal of Heredity*, [online] 79(2), pp.133-136. Available at: <https://academic.oup.com/jhered/article-abstract/79/2/133/867872?redirectedFrom=fulltext>.

Similarities and Contrasts in the Diets of Foxes, Vulpes vulpes, and Cats, Felis catus, Relative to Fluctuating Prey Populations and Drought

Catling, P.C. (1988). Aust. Wildl. Res. Available at: <http://www.publish.csiro.au/wr/pdf/WR9880307>.

# 1987

Abnormal Behaviour In Farmed Silver Fox Vixens (Vulpes Vulpes L.): Tail-Biting And Infanticide

Braastad, B. (1987). *Applied Animal Behaviour Science*, [online] 17(3-4), pp.376-377. Available at: [http://www.appliedanimalbehaviour.com/article/0168-1591(87)90171-7/fulltext](http://www.appliedanimalbehaviour.com/article/0168-1591%2887%2990171-7/fulltext).

Environmental Enrichment For Captive Primates And Foxes

Dow, S. (1987). *Applied Animal Behaviour Science*, [online] 18(3-4), p.383. Available at: [http://www.appliedanimalbehaviour.com/article/0168-1591(87)90233-4/abstract](http://www.appliedanimalbehaviour.com/article/0168-1591%2887%2990233-4/abstract).

Fox Colors In Relation To Colors In Mice And Sheep

Adalsteinsson, S., Hersteinsson, P. and Gunnarsson, E. (1987). *Journal of Heredity*, [online] 78(4), pp.235-237. Available at: <https://academic.oup.com/jhered/article-abstract/78/4/235/903936?redirectedFrom=PDF>

Results Of The Breeding Work On Pastel Fox In 1981-84

j Maciejowski, J.Jezewska, G. (1987). *Centralna Biblioteka Rolnicza*. Available at: <http://agris.fao.org/agris-search/search.do?recordID=PL8900228>.

# 1986

Hematology And Biochemistry Reference Values For The Ranch Fox

Benn, D., McKeown, D. nd Lumsden, J. (1986). *PubMed: Canadian Journal of Veterinary Research*, [online]. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/3742357>.

# 1985

Domestication In The Silver Fox (Vulpes Fulvus Desm): Changes In Physiological Boundaries Of The Sensitive Period Of Primary Socialization

Belyaev, D., Plyusnina, I. and Trut, L. (1985). *Applied Animal Behaviour Science*, [online] 13(4), pp.359-370. Available at: <http://www.sciencedirect.com/science/article/pii/0168159185900152>.

# 1983

Genetic Basis Of Brown Colour Of Common Pastel Fox

Jakubczak, A. and Jezewska, G. (1983). *Centralna Biblioteka Rolnicza* Available at: <http://agris.fao.org/agris-search/search.do?recordID=PL2005000354>.

The Cascade Red Fox: Distribution, Morphology, Zoogeoraphy And Ecology

Aubry, K. (1983).  Research Works, University of Washington, [online]. Available at: <https://digital.lib.washington.edu/researchworks/handle/1773/5517>.

The Genetic Factors For Colour Types In Ranch Bred Foxes

Nes, N., Lohi, O., Olausson, A. and Hansen, H. (1983). *Acta Agriculturae Scandinavica*, [online] 33(3), pp.273-280. Available at: <http://www.tandfonline.com/doi/abs/10.1080/00015128309439892?journalCode=saga19>.

# 1981

Inherited Activation-Inactivation Of The Star Gene In Foxes

Belyaev, D., Ruvinsky, A. and Trut, L. (1981). *Journal of Heredity*, [online] 72(4), pp.267-274. Available at: <https://academic.oup.com/jhered/article-abstract/72/4/267/797680?redirectedFrom=fulltext>.

Phenotype And Gene Frequencies In Red Fox Populations Of Russian America In 1803–1832

Borodin, P. (1981)*. Journal of Heredity*, [online] 72(5), pp.343-346. Available at: <https://academic.oup.com/biolinnean/article/103/1/168/2452417/On-the-origin-of-a-domesticated-species>.

# 1980

Food-Caching Behaviour Of Captive-Reared Red Foxes

Jeselnik, D. and Brisbin, I. (1980). *Applied Animal Ethology*, [online] 6(4), pp.363-367. Available at: [http://www.appliedanimalbehaviour.com/article/0304-3762(80)90136-4/pdf](http://www.appliedanimalbehaviour.com/article/0304-3762%2880%2990136-4/pdf).

# 1979

Flea Bite Allergic Dermatitis In A Red Fox (Vulpes Fulva)

Thorson, T. (1979). *The Journal of Zoo Animal Medicine*, [online] 10(1), p.30. Available at: <https://www.jstor.org/stable/20094408?Search=yes&resultItemClick=true&searchText=FLEA&searchText=BITE&searchText=FOX&searchUri=%2Faction%2FdoBasicSearch%3Ffilter%3Djid%253A10.2307%252Fj50000125%26amp%3BQuery%3DFLEA%2BBITE%2BFOX&seq=1#page_scan_tab_contents>.

# 1978

Chemical Scent Constituents In The Urineofthe Red Fox (Vulpes Vulpes L.) During The Winter Season

Jorgenson, W. Novotny, M. Carmack, M. Copland, G. B. Wilson, S. R. Katona, S and Whitten, W. K (1978). *Science,* [online].Available at: <https://www.jstor.org/stable/1745244?seq=1#page_scan_tab_contents>

Polymorphism And Quinacrine Fluorescence Karyotypes Of Red Foxes (Vulpes Vulpes)

Lin, C.C., Johnston, D.H. And Ramsden, R.O. (1978). *Canadian Journal of Genetics and Cytology.* Available at: <http://www.nrcresearchpress.com/doi/abs/10.1139/g72-070?journalCode=cgc#.WkKdI99l85c>.

# 1977

The Use Of Urine Marking In The Scavenging Behavior Of The Red Fox (Vulpes V Ulpes) Henry , J.D. (1977). *Behaviour*. Available at: <http://booksandjournals.brillonline.com/content/journals/10.1163/156853977x00496>.

# 1976

The Aerobic Bacterial Flora Of The Anal Sac Of The Red Fox

Gosden, P.E. and Ware, G.C. (1976). *Applied Journal of Microbiology*. Available at:

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2672.1976.tb00630.x/full>.

# 1970

A Comparative Study of the Development of Facial Expressions in Canids

Fox, M. (1970). *Behaviour*, [online] 36(1), pp.49-73. Available at: <http://booksandjournals.brillonline.com/content/journals/10.1163/156853970x00042>.

# 1962

Inheritance Of Silver And Platinum Characters In The Fox

Shiota, G. (1962). *The Japanese journal of genetics*, [online] 37(3), pp.248-252. Available at: <https://www.jstage.jst.go.jp/article/ggs1921/37/3/37_3_248/_article>.

# 1960

Observations On Reproduction In The Wild Red Fox (Vulpes Vulpes) An Account With Special Reference To The Occurrence Of Fox-Dog Crosses

Creed, R. (1960). *British Veterinary Journal*, [online] 116(11), pp.419-426.e2. Available at: <http://www.sciencedirect.com/science/article/pii/S0007193517439534>.

# 1954

The Viability Of The Platinum And The White-Marked Silver Fox

Kolstad, K. (1954). *Acta Agriculturae Scandinavica*, [online] 4(1), pp.272-288. Available at: <http://www.tandfonline.com/doi/abs/10.1080/00015125409439943?journalCode=saga19>.

# 1951

Population Cycles And Color Phase Genetics Of The Colored Fox In Quebec.

Butler, L. (1951). *Canadian Journal Of Zoology.* Available at: <http://www.nrcresearchpress.com/doi/abs/10.1139/z51-003#.WkKflt9l85c>.

# 1950

Digestibility Studies with Foxes: III. Digestibility of Some Fox Feeds and Fox Rations

L.M. Bezeau (1950). *Scientific Agriculture*. Vol. 30, No. 6 : pp. 271-274. Available at: <http://www.nrcresearchpress.com/doi/abs/10.4141/sa-1950-0034#.Wg4me0pl85e>.

Population Cycles And Gene Frequency Fluctuations In Foxes Of The Genus Vulpes, In Canada

Calhoun, J.B. (1950). *Canadian Journal of Research*. Available at: <http://www.nrcresearchpress.com/doi/abs/10.1139/cjr50d-005?journalCode=cjr#.WkKd_N9l85c>.

# 1949

Chromosomes Of A Fox Hybrid (Alopex-Vulpes)

Wipf, L. and Shackelford, R. (1949). *Proceedings of the National Academy of Sciences*, [online]. Available at: <http://www.pnas.org/content/35/8/468.short>.

# 1948

The Nature Of Coat Colour Differences In Mink And Foxes

Shackelford, R. (1948). *Genetics* [online]. Available at: <http://www.genetics.org/content/33/3/311>.

# 1943

White Spotting In The Fox

Cole, L. and Shackelford, R. (1943). *The American Naturalist*, [online] 77(771), pp.289-321. Available at: <http://www.journals.uchicago.edu/doi/10.1086/281131>.

# 1940

A Deficiency Disease of Foxes

Green, R. And Evans, C. (1940). *Journal of Nutrition*, [online] 92(2381), pp.154-155. Available at: <http://jn.nutrition.org/content/21/3/243.extract>.

# 1939

Silver Foxes As Source Of Infection With Trichophytia In Man

Danbult, N. (1939). *The Veterinary Journal (1900)*, [online] 95(8), p.326. Available at: <http://www.sciencedirect.com/science/article/pii/S0372554517355086>.

The Norwegian Platinum Fox

Journal of Heredity (1939). *Journal of Heredity: Volume 30, Issue 6, Pages 227–235*, [online] 30(6), pp.227-235. Available at: <https://academic.oup.com/jhered/article-abstract/30/6/227/790425?redirectedFrom=fulltext>.

# 1936

[**Nutrition Of Fur Animals**](https://naldc.nal.usda.gov/download/IND43893695/PDF)

Kellogg, C.E. (1936) *Yearbook of Agriculture*. Available At: <https://naldc.nal.usda.gov/download/IND43893695/PDF>.

# 1935

A Graphical Study Of The Blood Of Normal Foxes

Kennedy, A.H. (1935). *The Canadian Journal of Research*. Available at: <http://www.nrcresearchpress.com/doi/abs/10.1139/cjr35-066?journalCode=cjr#.Wjw8nd9l85c>.

A Glioma in a Dog and a Pinealoma in a Silver Fox (Vulpes Fulvus)

Schlotthauer, C. and Kernohan, J. (1935). *The American Journal of Cancer*, [online] 24(2), pp.350-356. Available at: <http://cancerres.aacrjournals.org/content/24/2/350>.

# 1932

Outline Of A Few Diseases Which Occur In Silver Foxes Bred In The British Isles

Catchpole, A. (1932). *The Veterinary Journal (1900)*, [online] 88(12), pp.547-549. Available at: <https://www.sciencedirect.com/science/article/pii/S037255451739510X>.

# 1930

Historic Forts And Trading Posts Of The French Regime And Of The English Fur Trading Companies

Ernest Voorhis, A. M., Ph. D. (1930). *Natural Resources Intelligence Service.*Available at: <http://www.enhaut.ca/voor1/voorhis.html>.

# 1925

Distemper In The Silver Fox (Vulpes Vulpes)

Green, R. (1925). *Experimental Biology and Medicine*, [online]. Available at: <http://journals.sagepub.com/doi/pdf/10.3181/00379727-22-261>

# 1923

The Application Of Artificial Insemination In The Breeding Of Silver And Black Foxes

Iwanow, E. (1923). *The Veterinary Journal (1900)*, [online] 79(5), pp.164-173. Available at: <http://www.sciencedirect.com/science/article/pii/S037255451752550X>.

*Last Revised: 23rd February 2019*