

Zeitschrift: Schweizer Archiv für Tierheilkunde SAT : die Fachzeitschrift für Tierärztinnen und Tierärzte = Archives Suisses de Médecine Vétérinaire
ASMV : la revue professionnelle des vétérinaires

Herausgeber: Gesellschaft Schweizer Tierärztinnen und Tierärzte

Band: 142 (2000)

Heft: 8

Bibliographie: Literatur

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften auf E-Periodica. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Das Veröffentlichen von Bildern in Print- und Online-Publikationen sowie auf Social Media-Kanälen oder Webseiten ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. [Mehr erfahren](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. La reproduction d'images dans des publications imprimées ou en ligne ainsi que sur des canaux de médias sociaux ou des sites web n'est autorisée qu'avec l'accord préalable des détenteurs des droits. [En savoir plus](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. Publishing images in print and online publications, as well as on social media channels or websites, is only permitted with the prior consent of the rights holders. [Find out more](#)

Download PDF: 07.03.2026

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

Literatur

Literaturverzeichnis zu den Originalarbeiten in diesem Heft.

- Abelseth M.K.* (1964): An attenuated rabies vaccine for domestic animals produced in tissue culture. *Can.Vet.J.-Rev.Vet.Can.* 5, 279–286.
- Acha P.N., Arambulo P.V.* (1985): Rabies in the tropics: history and current status. In: Kuwert E., Mérieux C., Koprowski H., Bögel K. (eds): Rabies in the tropics, Berlin: Springer, pp. 343–359.
- Anderson R.M.* (1982): Transmission dynamics and control of infectious disease agents. In: Anderson R.M., May R.M. (eds): Report of the Dahlem workshop on population biology of infectious disease agents. Berlin, Springer, pp. 149–176.
- Anderson R.M.* (1991): Populations and infectious diseases: ecology or epidemiology? *J. Anim. Ecol.* 60, 1–50.
- Anonymus* (1990): Informationstagung über zukünftige Strategien in der Tierseuchenbekämpfung vom 30.4./1.5.1990 in Steckborn (TG) – Strategie zur Bekämpfung der Tollwut. Mitt. Bundesamt Veterinärwesen 1990, 123–125.
- Artois M., Aubert M.* (1985): Behaviour of rabid foxes. *Rev. Ecol. (Terre Vie)* 40, 171–176.
- Aubert M., Duchene M.J.* (1996): «Au-delà des chiffres...l'importation en France de carnivores domestiques en incubation de rage de 1968 à 1995». *Bulletin Epidemiologique Mensuel de la Rage Animale en France* 26/2, 1–8.
- Aubert M.F.A., Masson E., Artois M., Barrat J.* (1994): Oral wildlife rabies vaccination field trials in Europe, with recent emphasis on France. In: Rupprecht C.E., Dietzschold B., Koprowski H. (eds): Lyssaviruses. Berlin: Springer, pp. 219–243.
- Baer G.M., Abelseth M.K., Debbie J.G.* (1971): Oral vaccination of foxes against rabies. *Am. J. Epidemiol.* 93, 487–490.
- Baer G.M., Wandeler A.I.* (1987): Rabies virus. In: Appel M.J. (ed): Virus Infections of Carnivores. Amsterdam: Elsevier, 1987, pp. 167–182.
- Beatty J.* (1987): Natural selection and the null hypothesis. In: Dupré J. (ed): The latest on the best – essays on evolution and optimality. Cambridge, Mass.: MIT Press, pp. 53–75.
- Black J.G., Lawson K.F.* (1970): Sylvatic rabies studies in the silver fox (*Vulpes vulpes*): Susceptibility and immune response. *Can. J. Comp. Med.* 34: 309–311.
- Bourhy H., Kissi B., Tordo N.* (1993): Taxonomy and evolutionary studies on lyssaviruses with special reference to Africa. *Onderstepoort J. Vet. Res.* 60, 277–282.
- Brass D.A.* (1994): Rabies in bats – natural history and public health implications. Ridgefield: Livia Press.
- Breitenmoser U., Kappeler A., Müller U., Zanoni R.* (1996): Tollwut und ihre Bekämpfung in der Schweiz, Wildbiologie in der Schweiz 6/26, Zürich: Infodienst Wildbiologie & Ökologie.
- Breitenmoser U., Zanoni R.* (1995): An adapted concept for the elimination of sylvatic rabies in Switzerland. *Rabies Bulletin Europe* 19(4), 13–16.
- Breitenmoser U., Kaphegyi T.A.M., Kappeler A., Zanoni R.* (1995): Significance of young foxes for the persistence of rabies in northwestern Switzerland. In: Schwyzer M., Ackermann M., Bertoni G., Kocherhans R., McDulloch K., Engels M., Wittek R., Zanoni R.: Immunobiology of viral infections. Proc. 3rd congress Europ. soc. vet. virol. Zurich, 391–396.
- Breitenmoser U., Müller U., Kappeler A., Zanoni R.* (2000): Die Endphase der Tollwut in der Schweiz. *Schweiz. Arch. Tierheilk.*, im Druck.
- Bugnon Ph.* (1999): Sérologie de la rage comme complément à la détection de la tétracycline pour le contrôle du succès de la vaccination orale des renards. Dissertation Univ. Bern, 42 p.
- Campbell J.B.* (1994): Oral rabies immunization of wildlife and dogs: challenges to the Americas. In: Rupprecht C.E., Dietzschold B., Koprowski H. (eds): Lyssaviruses. Berlin: Springer, pp. 245–266.
- Capt S.* (1981): Köderversuche beim Rotfuchs (*Vulpes vulpes*). Lizentiatsarbeit Univ. Bern, 90 p.
- Coulon P., Lafay F., Flamand A.* (1993): Rabies virus antigenicity: an overview. *Onderstepoort J. Vet. Res.* 60, 271–275.
- Dean D.J., Abelseth M.K.* (1973): The fluorescent antibody test. In: Kaplan M.M., Koprowski H. (eds): Laboratory Techniques in rabies, 3rd ed., Geneva: World Health Organization, pp. 73–83.
- Debbie J.G., Abelseth M.K., Baer G.M.* (1972): The use of commercially available vaccines for the oral vaccination of foxes against rabies. *Am. J. Epidemiol.* 96, 231–235.
- Dietzschold B., Wunner W.H., Wiktor T.J., Lopes A.D., Lafon M., Smith C.L., Koprowski H.* (1983): Characterization of an antigenic determinant of the glycoprotein that correlates with pathogenicity of rabies virus. *Proc. Natl. Acad. Sci. USA*, 80, 70–74.
- Fearneyhough M.G., Wilson P.J., Clark K.A., Smith D.R., Johnston D.H., Hicks B.N., Moore G.M.* (1998): Results of an oral rabies vaccination program for coyotes. *JAVMA* 212: 498–502.
- Fekadu M.* (1991): Canine rabies. In: Baer G.M. (ed): The natural history of rabies. Boca Raton: CRC Press, pp. 367–387.
- Fishbein D.B.* (1991): Rabies in humans. In: Baer G.M. (ed): The natural history of rabies, 2nd ed., Boca Raton, Ann Arbor, Boston: CRC Press, pp. 519–549.
- Flamand A., Blancou J., Coulon P., Lafay F., Leblois H., Prehaud C., Tuffreau C.* (1989): The antigenic structure of the rabies glycoprotein, application of basic research to oral vaccination of foxes. 2nd Int. IMVI Essen/WHO Symp. on Rabies. Chapel Place: Wells Medical, pp. 72–77.
- Flores-Crespo R., Arellano-Sota C.* (1991): Biology and control of the vampire bat. In: Baer G.M. (ed): The natural history of rabies. Boca Raton: CRC Press, pp. 461–476.
- Frontini M.G., Fishbein D.B., Ramos J.G., Collins E.F., Torres J.M.B., Huerta G.Q., Rodriguez J.D.G., Belotto A.J., Dobbins J.G., Linhart S.B., Baer G.M.* (1992): A field evaluation in Mexico of four baits for oral rabies vaccination of dogs. *Amer. J. Trop. Med. Hyg.* 47:310–316.
- Gerhardt A.* (1995): Teilvalidierung einer Zellkulturmethode als Alternative zum Tierversuch für den Nachweis von Tollwutvirus aus Hirnmateriale, Veterinär-Medizinische Dissertation, Universität Bern.

- Häfliger U., Bichsel P., Wandeler A., Steck F. (1982): Zur oralen Immunisierung von Füchsen gegen Tollwut: Stabilisierung und Köderapplikation des Impfvirus. *Zbl. Vet. Med. B* 29, 604–618.
- Hässig F. (1984): Köderversuche beim Rotfuchs (*Vulpes vulpes* L.). Lizentiatsarbeit, Universität Zürich, 78 p.
- Hopp S., Terwolbeck K., Schrotten H. (1996): Imported dog rabies case in Düsseldorf in 1995 – follow-up cases of the pediatric patients. *Rabies Bulletin Europe* 20/1, 14–15.
- Hurlbert S.H. (1984): Pseudoreplication and the design of ecological field experiments. *Ecological Monographs* 54: 187–211.
- Kaphegyi T.A. M. (1995): Populationsdynamische Untersuchungen am Rotfuchs im Kanton Solothurn zur Entwicklung einer neuen Impfstrategie gegen Tollwut. Diplomarbeit Forstwiss. Fak. Univ. Freiburg i. B., 66 p.
- Kaphegyi T.A. M., Breitenmoser U. (1995): Projekt Jungfuchs und Tollwut im Kanton Solothurn. *Wildbiologie in der Schweiz* 6(24), 1–12.
- Kappeler A. (1991): Die orale Immunisierung von Füchsen gegen Tollwut in der Schweiz. Philosophisch-Naturwissenschaftliche Dissertation, Universität Bern, 146 p.
- Kappeler A. (1989): Bat rabies surveillance in Europe. *Rabies Bulletin Europe* 13/4, 12–13.
- Kappeler A., Wandeler A.I., Capt S. (1988): Ten years of rabies control by oral vaccination of foxes in Switzerland. In: Pastoret P.P., Brochier B., Thomas I., Blancou J. (eds): Vaccination to control rabies in foxes, Luxembourg: Commission of the European Communities, pp. 55–60.
- Kappeler A., Wandeler, A. (2000): Entwicklung von Strategien zur Bekämpfung der Tollwut in der Schweiz. *Schweiz. Arch. Tierheilk.*, im Druck.
- Kieny M.P., Lathe R., Drillien R., Spehner D., Skory S., Schmitt D., Wiktor T., Koprowski H., Lecocq J.P. (1984): Expression of rabies virus glycoprotein from a recombinant vaccinia virus. *Nature*, 312: 163–166.
- King A., Crick J. (1988): Rabies-related viruses. In: Campbell B., Charlton K.M. (eds): Rabies, Boston, Dordrecht, London: Kluwer Academic Publishers, pp. 177–199.
- Klingeborn B., Krogsrud J. (1993): Vaccination and antibody testing replacing quarantine as rabies safety measure for transfer of dogs and cats into Sweden and Norway from EU/EFTA-countries. *Rabies Bulletin Europe* 17/4, 13–14.
- Lafay F., Bénéjean J., Tufferau C., Flamand A., Coulon P. (1994): Vaccination against rabies: construction and characterization of SAG2, a double avirulent derivative of SADBern. *Vaccine*, 12, 317–320.
- Larghi O.P., Arrosi J.C., Nakajata-A J., Villa-Nova A. (1988): Control of urban rabies. In: Campbell J.B., Charlton K.M. (eds): Rabies. Boston: Kluwer, pp. 407–422.
- Linhart S.B., Kappeler A., Windberg L.A. (1997): A review of baits and bait delivery systems for free-ranging carnivores and ungulates. In: Kreeger T.J. (ed): Contraception in wildlife management, Technical Bulletin, 1853, Washington, D.C.: U.S. Department of Agriculture, Animal and Plant Health Inspection Service, pp. 69–132.
- Linhart S.B., Kennelly J.J. (1967): Fluorescent bone labeling of coyotes with demethylchlortetracycline. *J. Wildl. Manage.* 31, 317–321.
- Lloyd E.A. (1988): The structure and confirmation of evolutionary theory. Princeton: Princeton University Press.
- Macdonald D.W. (1993): Rabies and Wildlife: A Conservation Problem? *Onderstepoort J. Vet. Res.*, 60: 351–355.
- Matter H.C. (1997): Oral immunization of dogs: analysis of dog populations and bait delivery systems. In: Dodet B., Meslin F.X. (eds.): Rabies Control in Asia. Amsterdam: Elsevier, pp. 47–59.
- Müller U., Kappeler A., Zanoni R., Breitenmoser U. (2000): Die Entwicklung der Tollwut in der Schweiz – Landschaft prägt den Verlauf einer Wildtierepidemie. *Schweiz. Arch. Tierheilk.*, im Druck.
- Müller U., Ulrich M., Breitenmoser U., Müller W.W. (1999): Animated visualisation of the rabies epizootic in Europe since 1977. *Rabies Bulletin Europe* 22/4, 20–20.
- Platt J.R. (1964): Strong inference. *Science*, 146: 347–353.
- Popper K.R. (1959): The Logic of Scientific Discovery. New York: Basic Books.
- Quinn J.F., Dunham A.E. (1983): On hypothesis testing in ecology and evolution. *Amer. Nat.* 122: 602–617.
- Robbins A.H., Borden M.D., Windmiller B.S., Niezgodza M., Marcus L.C., O'Brien S.M., Kreindel S.M., McGuill M.W., DeMaria A., Rupprecht C.E., Rowell, S. (1998): Prevention of the spread of rabies to wildlife by oral vaccination of raccoons in Massachusetts. *JAVMA* 213, 1407–1417.
- Roine R. O., Hillbom M., Valle M., Haltia M., Ketonen L., Neuvonen E., Lumio J., Laehdevirta J. (1988): Fatal encephalitis caused by a bat-borne rabies-related virus. *Brain* 111, 1505–1516.
- Rosatte R.C., Power M.J., MacInnes C.D., and Campbell J.B. (1992): Trap – vaccinate – release and oral vaccination for rabies control in urban skunks, raccoons and foxes. *J. Wildl. Dis.* 28: 562–571.
- Rotz L.D., Hensley J.A., Rupprecht C.E., Childs J.E. (1998): Public veterinary medicine: public health – large – scale human exposures to rabid or presumed rabid animals in the United States: 22 cases (1990–1996). *J. Am. Vet. Med. Assoc.* 212, 1198–1200.
- Roughgarden J. (1983): Competition and theory in community ecology. *Amer. Nat.* 122: 583–601.
- Rupprecht C.E., Hanlon C.A., Niezgodza M., Buchanan J.R., Diehl D., Koprowski H. (1993): Recombinant rabies vaccines: efficacy assessment in free-ranging animals. *Onderstepoort J. Vet. Res.* 60, 463–468.
- Sage G., Khawplod P., Wilde H., Lobough C., Hemachudha T., Tejsumethanon W., Lumlerdaecha B. (1993): Immune response to rabies vaccine in Alaskan dogs – failure to achieve a consistently protective antibody response. *Trans. R. Soc. Trop. Med. Hyg.* 87, 593–595.
- SAS Institute Inc. (1989): SAS/STAT User's Guide, Version 6, Volume 1 and 2, 4th ed., Cary, NC, USA: SAS Institute Inc.
- Schneider L.G., Cox J.H., Müller W.W., Hohnsbeen K.P. (1988): Current oral rabies vaccination in Europe: an interim balance. *Rev. Infect. Dis.* 10, suppl. 4, S. 654–S. 659.
- Smith J.S. (1996): New aspects of rabies with emphasis on epidemiology, diagnosis, and prevention of the disease in the United States. *Clin. Microbiol. Rev.* 9, 166–166.

- Steck F (1982): Rabies in wildlife. Symp. zool. Soc. London 50, 57–75.
- Steck F, Häfliger U, Stocker Ch., Wandeler A. (1978): Oral immunization of foxes against rabies. *Experientia* 34, 1662–1662.
- Steck F, Wandeler A. (1980): The epidemiology of fox rabies in Europe. *Epidemiologic Reviews* 2, 71–96.
- Steck F, Wandeler A., Bichsel P, Capt S., Häfliger U., Schneider L. G. (1982a): Oral immunization of foxes against rabies. Laboratory and field studies. *Comp. Immun. Microbiol. Infect. Dis.* 5, 165–171.
- Steck F, Wandeler A., Bichsel P, Capt S., Schneider L. (1982b): Oral immunization of foxes against rabies – a field study. *Zbl. Vet. Med. B* 29, 372–396.
- Steck F, Wandeler A. I., Nydegger B., Manigley C., Weiss M. (1980): Die Tollwut in der Schweiz 1967–1978. *Schweiz. Arch. Tierheilk.* 122, 605–636.
- Streif M.D. (1829): Über das Erscheinen kranker Füchse im Canton Glarus und die durch den Biss solcher Tiere verursachte Wuthkrankheit. *Arch. Tierheilk.* 4, 140–149.
- Tiedje J.M., Colwell R.K., Grossman Y.L., Hodson R.E., Lenski R.E., Mack R.N., and Regal P.J. (1989): The planned introduction of genetically engineered organisms: ecological considerations and recommendations. *Ecology*, 70, 298–315.
- Tollis M., Civardi A. (1989): Imported dog rabies case in Italy. *Rabies Bulletin Europe* 13/4, 14.
- Vuillaume P, Aubert M., Demerson J. M., Cliquet F, Barrat J., Breitenmoser U. (1997): Vaccination des renards contre la rage par dépôt d'appâts vaccinaux à l'entrée des terriers. *Ann. Méd. Vét.* 141, 55–62.
- Wandeler A.I. (1976): Altersbestimmung bei Füchsen. *Rev. Suisse Zool.* 83, 956–963.
- Wandeler A.I. (1988): Control of wildlife rabies: Europe. In: Campbell J.B., Charlton K.M. (ed): *Rabies*. Kluwer Academic Publishers, Boston, Dordrecht, London; p. 365–380.
- Wandeler A.I. (1991): Carnivore rabies: ecological and evolutionary aspects. *Hystrix (n.s.)* 3, 121–135.
- Wandeler A.I. (1991): Oral immunization of wildlife. In: Baer G.M. (ed): *The natural history of rabies*, 2nd edition, Boca Raton: CRC Press: pp. 485–503.
- Wandeler A. I. (2000): Oral immunization against rabies: afterthoughts and foresight. *Schweiz. Arch. Tierheilk.*, im Druck.
- Wandeler A.I., Bauder W., Prochaska S., Steck F (1982): Small mammal studies in a SAD baiting area. *Comp. Immunol. Microbiol. Infect. Dis.* 5, 173–176.
- Wandeler A.I., Capt S., Gerber H., Kappeler A., Kipfer R. (1988a): Rabies epidemiology, natural barriers and fox vaccination. *Parassitologia* 30, 53–57.
- Wandeler A. I., Capt S., Kappeler A., Hauser R. (1988b): Oral immunization of wildlife against rabies: concept and first field experiments. *Rev. infect. diseases* 10, 649–653.
- Wandeler A., Müller J., Wachendörfer G., Schale U., Förster U., Steck F (1974b): Rabies in wild carnivores in Europe. III. Ecology and biology of the fox in relation to control operations. *Zbl. Vet. Med. B* 21, 765–773.
- Wandeler A., Pfothenhauer P, Stocker C. (1975): Über die Verwendung von Ködern zu biologischen Untersuchungen an Füchsen. *Rev. Suisse Zool.* 82, 335–348.
- Wandeler A., Wachendörfer G., Förster U., Krekel H., Schale U., Müller J., Steck F (1974a): Rabies in wild carnivores in central Europe. I. Epidemiological studies. *Zbl. Vet. Med. B* 21, 735–756.
- WHO (1990): Guiding principles for post-vaccination surveillance of wildlife rabies in Europe, WRC/Information Document No.1, Geneva:WHO.
- WHO (1998): Animal rabies, Denmark. *Wkly. Epidem. Rec.* 73, 320–320.
- Wiktor T.J., Kieny M.P., Lathe R. (1988): New generation of rabies vaccine – vaccinia-rabies glycoprotein recombinant virus. In: Kurstak E., Marusyk R.G., Murphy F.A., Van Regenmortel M.H.V. (eds): *Applied Virology Research*, 1st ed., Plenum Publishing Corporation, pp. 69–90.
- Wilhelm U., Schneider L. G. (1990): Oral immunization of foxes against rabies – practical experiences of a field trial in the Federal Republic of Germany. *Bull. WHO* 68, 87–92.
- Winkler W.G. (1992): A review of the development of the oral vaccination technique for immunizing wildlife against rabies. In: Bögel K., Meslin F.X., Kaplan M. (eds): *Wildlife rabies control*. Chapel Place, UK:Wells Medical, pp. 82–96.
- Winkler W.G., McLean R. G., Cowart J.C. (1975): Vaccination of foxes against rabies using ingested baits. *J. Wildlife Dis.* 11, 382–388.
- Winkler W.G., Bögel, K. (1992): Control of rabies in wildlife. *Scientific American* 266: 86–92.
- Yarosh O.K., Wandeler A.I., Graham F.L., Campbell J.B., Prevec L. (1996): Human adenovirus type 5 vectors expressing rabies glycoprotein. *Vaccine* 14: 1257–1264.
- Zanoni R. G., Kappeler A., Müller U., Müller C., Wandeler A.I., Breitenmoser U. (2000): Tollwutfreiheit der Schweiz nach 30 Jahren Fuchstollwut. *Schweiz. Arch. Tierheilk.*, im Druck.