

CHAPITRE 5

Les zoonoses dues à des arthropodes

Acariens, agents de gale

Cheyletiella

- ALEXANDER MM, Ihrke PJ. 1982. *Cheyletiella* dermatitis in small animal practice : A review. The California Veterinarian 36 : 9-12.
- AYALEW L, Vaillancourt M. 1976. Observations on an outbreak of infestation of dogs with *Cheyletiella yasguri* and its public health implications. The Canadian Veterinary Journal 17 : 184-191.
- BAKKERS EJM, Fain A. 1972. Dermatitis in man and in a dog caused by the mite *Cheyletiella yasguri* Smiley. British Journal of Dermatology 87 : 245-247.
- BEESELY WN. 1998. Scabies and other mite infestations. In : Zoonoses. Palmer SR, Soulsby EJJ and Simpson DIH (eds), Oxford Medical Publications, Oxford, Great Britain, p 859-872.
- BJARKE T, Hellgren L, Orstadius K. 1973. *Cheyletiella parasitivorax* dermatitis in man. Acta Dermato-Venereologica 53 : 217-223.
- BOURDEAU P. 1988. Les cheyletielloses des carnivores domestiques. Recueil de Médecine Vétérinaire 164 : 979-989.
- BROCKIS DC. 1971. Scurf in dogs. The Veterinary Record 89 : 473.
- BRONSWIJK JEMHV, de Kreek EJ. 1976. *Cheyletiella* (Acari : Cheyletiellidae) of dog, cat and domesticated rabbit, a review. Journal of Medical Entomology 13 : 315-327.
- CARROLL HF, Theis JH. 1973. *Cheyletiella* mite dermatitis : A review. Journal of the American Animal Hospital Association 9 : 573-576.
- CHAILLEUX N, Paradis M. 2002. Efficacy of selamectin in the treatment of naturally acquired cheyletiellosis in cats. The Canadian Veterinary Journal (soumis pour publication).
- COHEN SR. 1980. *Cheyletiella* dermatitis. A mite infestation of rabbit, cat, dog and man. Archives of Dermatology 116 : 435-437.
- CVANCARA JL, Elston DM. 1997. Bullous eruption in a patient with systemic *lupus erythematosus* : Mite dermatitis caused by *Cheyletiella blackei*. Journal of the American Academy of Dermatology 37 : 265-267.
- DAVIES JHT. 1938. Another acarine disease. British Journal of Dermatology 50 : 243-244.
- DAVIES JHT. 1941. Cat itch : *Cheyletiella* and *Notoedrus* compared. British Journal of Dermatology and Syphilis 53 : 18-24.
- DAVIS GB, Kyle MG. 1969. *Cheyletiella yasguri* infestation in a dog. New Zealand Veterinary Journal 17 : 136.
- DODD K. 1970. *Cheyletiella yasguri* : Widespread infestation in a breeding kennel. The Veterinary Record 86 : 346-347.
- FAIN A, Scheepers L, De Groot W. 1982. Dermate prurigineuse de longue durée chez une femme, produite par l'acarien parasite du chien *Cheyletiella yasguri* Smiley. Revue Médicale de Liège 37 : 623-625.
- FERNSTROM AJB, Gentile H. 1960. Dermatitis caused by mites living on cats. Acta Paediatrica 49 : 752-753.
- FOX JG, Hewes K. 1976. *Cheyletiella* infestation in cats. Journal of the American Veterinary Medical Association 169 : 332-333.
- FOX JG, Reed C. 1978. *Cheyletiella* infestation of cats and their owners. Archives of Dermatology 114 : 1233-1234.
- FOXX TS, Ewing SA. 1969. Morphologic features, behavior, and life history of *Cheyletiella yasguri*. American Journal of Veterinary Research 30 : 269-285.
- HALLAS TE. 1982. Functionnal mouthparts in the dog fur mite *Cheyletiella yasguri* Smiley, 1965 (Acari, Prostigmata). Acta Zoologica 63 : 147-152.
- HEWITT M, Turk SM. 1974. *Cheyletiella* sp in the personnal environment. With notes on the differences between *C. parasitivorax* Mégnin and *C. yasguri* Smiley. British Journal of Dermatology 90 : 679-683.
- HEWITT M, Walton GS, Waterhouse M. 1971. Pet animal infestations and human skin lesions. British Journal of Dermatology 85 : 215-225.
- HUMPHREYS M. 1958. *Cheyletiella parasitivorax* infestation of the dog. The Veterinary Record 70 : 442.
- KEH B. 1973. Dermatitis in man traced to dog infested with *Cheyletiella yasguri* Smiley (Acari : Cheyletiellidae) in California. California Vector News 20 : 77-79.

- KEH B, Lane RS, Shachter SP. 1987. *Cheyletiella blackei*, an ectoparasites of cats, as cause of cryptic arthropod infestations affecting humans. The Western Journal of Medicine 146 : 192-194.
- KRAL F, Uscavage JP. 1961. *Cheyletiella parasitivorax* in a dog. Journal of Small Animal Practice 1 : 277-278.
- LEE BW. 1981. *Cheyletiella* dermatitis. Archives of Dermatology 117 : 677-678.
- LEE BW. 1991. *Cheyletiella* dermatitis : A report of fourteen cases. Cutis 47 : 111-114.
- MARCHAND A. 1979. Les cheyletielloses des carnivores domestiques et leur transmission à l'homme. L'animal de Compagnie 14 : 553-558.
- MCGARRY JW. 1989. Recurrent infestations of a cat by *Cheyletus eruditus* (Shrank, 1781). The Veterinary Record 125 : 18.
- MCGARRY JW. 1993. Identification of *Cheyletiella* eggs in dog faeces. The Veterinary Record 132 : 359-360.
- MCKEEVER PJ, Allen SK. 1979. Dermatitis associated with *Cheyletiella* infestation in cats. Journal of the American Veterinary Medical Association 174 : 718-720.
- MEDLEAU L. 1994. Using ivermectin to treat parasitic dermatoses in small animals. Veterinary Medicine 89 : 770-774.
- MERCHANT SR. 1990. Zoonotic diseases with cutaneous manifestations. Part I. Compendium on Continuing Education for the Practicing Veterinarian 12 : 371-377.
- MORIELLO KA. 1992. Treatment of *Sarcoptes* and *Cheyletiella* infestations. In : Kirk's Current Veterinary Therapy XI : Small Animal Practice. Kirk RW, Bonagura JD (eds). WB Saunders Co, Philadelphia, p 558-560.
- MORIELLO KA. 1993. Cheyletiellosis. In : Current Veterinary Dermatology. Griffin CE et coll (eds). Mosby-Year Book, St-Louis, p 90.
- MOUGEOT G, Poirot JL. 1975. Larves de *Cheyletiella* responsables d'un prurit anal tenace. La Nouvelle Presse Médicale 4 : 1509.
- MOXHAM JW, Goldfinch TT, Heath ACG. 1968. *Cheyletiella parasitivorax* infestation of cats associated with skin lesions of man. New Zealand Veterinary Journal 16 : 50-52.
- MUELLER RS, Bettenay SV, Shipstone M. 2001. Value of the pinnal-pedal reflex in the diagnosis of canine scabies. The Veterinary Record 148 : 621-623.
- NHYAMA M, Ohbayashi M. 1979. *Cheyletiella blakei* in a cat. Japanese Journal of Veterinary Science 41 : 395-399.
- OGATA M, Itagaki H, Ishida F, Suzuki T, Nakai T. 1978. *Cheyletiella* sp infestation in a cat. Bulletin of the Azabu Veterinary College 3 : 291-295.
- OLSEN SJ, Roth H. 1947. On the mite *Cheyletiella parasitivorax*, occurring on cats, as a facultative parasite of man. The Journal of Parasitology 33 : 444-445.
- OTTENSCHOT TRE, Gil D. 1978. Cheyletiellosis in long-haired cats. Tijdschr Diergeneesk 103 : 1104-1108.
- PAGÉ N, de Jaham C, Paradis M. 2000. Observations on topical ivermectin in the treatment of otoacariosis, cheyletiellosis, and toxocariosis in cats. The Canadian Veterinary Journal 41 : 773-776.
- PARADIS M. 1998a. Ivermectin in small animal dermatology. Part II. Extralabel applications. Compendium on Continuing Education for the Practicing Veterinarian 20 : 459-469.
- PARADIS M, Scott D, Villeneuve A. 1990. Efficacy of ivermectin against *Cheyletiella blakei* infestation in cats. Journal of the American Animal Hospital Association 26 : 125-128.
- PARADIS M, Villeneuve A. 1988. Efficacy of ivermectin against *Cheyletiella yasguri* infestation in dogs. The Canadian Veterinary Journal 29 : 633-635.
- PIRILA V, Muroma A. 1957. Dermatitis caused by mites (*Cheyletiella parasitivorax*) living on cats. Acta Dermato-Venereologica 37 : 376-381.
- POWELL RE, Palmer SM, Palmer CH, Smith EB. 1977. *Cheyletiella* dermatitis. International Journal of Dermatology 16 : 679-682.
- RACK G. 1971. *Cheyletiella yasguri* Smiley, 1965 (Acarina : Cheyletiellidae) ein fakultativ menschenpathogener Parasit des Hundes. Zeitschrift für Parasitenkunde 36 : 321-334.
- RIVERS JK, Martin J, Pukay B. 1986. Walking dandruff and *Cheyletiella* dermatitis. Journal of the American Academy of Dermatology 15 : 1130-1133.
- SCOTT DW. 1980. Feline dermatology 1900-1978. A monograph. Journal of the American Animal Hospital Association 16 : 331-459.
- SCOTT DW, Horn RT. 1987. Zoonotic dermatoses of dogs and cats. Veterinary Clinics of North America 17 : 117-144.
- SCOTT DW, Miller WH, Griffin CE. 1995. Parasitic skin disease. Muller & Kirk's small animal dermatology. WB Saunders Company, Philadelphia, p 434-443.
- SCOTT DW, Miller WH, Griffin CE. 2001. Parasitic skin disease. Muller & Kirk's small animal dermatology. WB Saunders Company, Philadelphia, p 423-516.
- SHELLEY ED, Shelley WB, Pula JF, McDonald SG. 1984. The diagnostic challenge of nonburrowing mites bites, *Cheyletiella yasguri*. The Journal of the American Medical Association 251 : 2690-2691.

- SMILEY RL. 1965. Two new species of the genus *Cheyletiella* (Acarina : Cheyletidae). Proceedings of the Entomological Society of Washington 67 : 75-79.
- SMILEY RL. 1970. A review of the family Cheyletiellidae (Acarina). Annals of the Entomological Society of America 63 : 1056-1078.
- SMITH AJ. 1971. Scurf in a dog. The Veterinary Record 89 : 394.
- SOSNA CB, Medleau L. 1992. External parasites : Life cycles, transmission, and the pathogenesis of disease. Veterinary Medicine 87 : 538-547.
- SOULSBY EJJ. 1982. Helminths, arthropods, and protozoa of domesticated animals. 7th ed. Philadelphia, Lea & Febiger.
- THODAY KL. 1979. Skin diseases of dogs and cats transmissible to man. In Practice 1 : 5-15.
- THOMSETT LR. 1968. Mite infestations of man contracted from dogs and cats. British Medical Journal 3 : 93-95.
- TSIANAKAS P, Polack B, Pinquier L, Levy Klotz B, Prost-Squarcioni C. 2000. La cheyletiellose : Une étiologie inhabituelle d'éruption vésiculo-bulleuse. Annales de Dermatologie et de Vénérologie 127 : 826-829.
- WAGNER R, Stallmeister N. 2000. *Cheyletiella* dermatitis in humans, dogs and cats. British Journal of Dermatology 143 : 1110-1112.
- WALTON GS. 1974. *Cheyletiella* infestation in the dog. The Veterinary Record 94 : 197.
- WEITKAMP RA. 1964. *Cheyletiella parasitivorax* parasitism in dogs. Journal of the American Veterinary Medical Association 144 : 597-599.
- White SD, Rosychuk RAW, Fieseler KV. 2001. Clinicopathologic findings, sensitivity to house dust mites and efficacy of milbemycin oxime treatment of dogs with *Cheyletiella* sp. infestation. Veterinary Dermatology 12 : 13-18.

Dermanyssus gallinae

- ACHA PN, Szyfres B. 1989. Zoonoses et maladies transmissibles communes à l'homme et aux animaux. Office International des Épidémiologies, Paris, p 966-968.
- BROCKIS DC. 1980. Mites infestations (letter). The Veterinary Record 107 : 315.
- AUGER P, Nantel J, Meunier N, Harrison RJ, Loiselle R, Gyorkos TW. 1979. Skin acariasis caused by *Dermanyssus gallinae* (de Geer) : An in-hospital outbreak. The Canadian Medical Association Journal 120 : 700-703.
- BOWMAN DD. 1999. Georgis' parasitology for veterinarians. 7th ed. WB Saunders, Philadelphia.
- BROCKIS DC. 1980. Mite infestations (letter). The Veterinary Record 107 : 315-316.
- CHAUVE C. 1998. The poultry red mite *Dermanyssus gallinae* (De Geer, 1778) : Current situation and future prospects for control. Veterinary Parasitology 79 : 239-245.
- DECLERQ J, Nachtegaele L. 1993. *Dermanyssus gallinae* infestation in a dog. Canine Practice 18 : 34-36.
- DEOREO GA. 1958. Pigeons acting as vector in acariasis caused by *Dermanyssus gallinae* (De Geer, 1778). Archives of Dermatology 77 : 422-429.
- HEWITT M, Walton GS, Waterhouse M. 1971. Pet animal infestations and human skin lesions. British Journal of Dermatology 85 : 215-225.
- KIRKWOOD AC. 1968. Some observations on the feeding habits of the poultry mites *Dermanyssus gallinae* and *Liponyssus sylviarum*. Entomology Experimental and Applied 11 : 315-320.
- PHILIPS JR. 1993. Avian mites. Compendium on Continuing Education for the Practicing Veterinarian 15 : 671-683.
- REGAN AM, Metersky ML, Craven DE. 1987. Nosocomial dermatitis and pruritus caused by pigeon mite infestation. Archives of Internal Medicine 147 : 2185-2187.
- ROCKWELL E. 1953. Dermatitis due to *Dermanyssus gallinae* of pigeons. Archives of Dermatology and Siphology 68 : 82.
- SCOTT DW, Miller WH, Griffin CE. 1995. Small animal dermatology. WB Saunders Co. Philadelphia, p 436-443.
- SEXTON DJ, Haynes B. 1975. Bird-mite infestation in a university hospital. The Lancet 7904 : 445.
- VARGO JA, Ginsberg MM, Mizrahi M. 1983. Human infestation by the pigeon mite : A case report. American Journal of Infection Control 11 : 24-25.

Notoedres cati

- BOWMAN DD. 1999. Georgis' parasitology for veterinarians. 7th ed, WB Saunders, Philadelphia.
- CHAKRABARTI A. 1986. Human notoedric scabies from contact with cats infested with *Notoedres cati*. International Journal of Dermatology 25 : 646-648.
- DELUCCHI L, Castro E. 2000. Use of doramectin for treatment of notoedric mange in five cats. Journal of the American Veterinary Medical Association 216 : 215-216.
- FOLEY RH. 1991. A notoedric mange epizootic in an island's cat population. Feline Practice 19 : 8-10.
- PARADIS M. 1998. Ivermectin in small animal dermatology. Part II. Extralabel applications. Compendium on Continuing Education for the Practicing Veterinarian 20 : 459-469.
- SCOTT DW. 1980. Feline dermatology 1900-1978. A monograph. Journal of the American Animal Hospital Association 16 : 331-459.
- SCOTT DW, Miller WH, Griffin CE. 1995. Small animal dermatology. WB Saunders Co. Philadelphia, p 436-443.
- SCOTT DW, Miller WH, Griffin CE. 2001. Muller & Kirk's small animal dermatology. 6th ed. WB Saunders Co, Philadelphia.
- SONG MD. 1991. Using ivermectin to treat feline dermatoses caused by external parasites. Veterinary Medicine 86 : 498-502
- SOSNA CB, Medleau L. 1992. External parasites : Life cycles, transmission, and the pathogenesis of disease. Veterinary Medicine 87 : 538-547.

Ornithonyssus sylviarum

- ACHA PN, Szyfres B. 1989. Zoonoses et maladies transmissibles communes à l'homme et aux animaux. Office International des Épidémiologies, Paris, p 966-968.
- BOWMAN DD. 1999. Georgis' parasitology for veterinarians. 7th ed. WB Saunders, Philadelphia.
- BRAUN M. 1979. Avian mites dermatitis. Cutis 23 : 680-682.
- KRINSKY WI. 1983. Dermatoses associated with the bites of mites and ticks (Arthropoda : Acari). International Journal of Dermatology 22 : 75-91.
- ORTON DI, Warren LJ, Wilkinson JD. 2000. Avian mite dermatitis. Clinical and Experimental Dermatology 25 : 129-131.
- PHILIPS JR. 1993. Avian mites. Compendium on Continuing Education for the Practicing Veterinarian 15 : 671-683.
- SULZBERGER MB, Kaminstein I. 1936. Avian itch mites as a cause of human dermatoses. Archives of Dermatology and Syphilology 33 : 60.

Otodectes

- BILGER D, Drion M, Bourdeau P. 1984. Dermatite à *Otodectes cynotis*. Le Point Vétérinaire 16 : 92.
- CHAUVE C, Reynauld MC. 1984. Traitement parentéral de l'otocarirose du chat : Efficacité de l'ivermectine. Sciences Vétérinaires et Médecine Comparée 86 : 189-92.
- DE JAHAM C, Paradis M. 1996. Topical (pour-on) ivermectin in the treatment of feline otocariasis. Proceedings of the World Congress of Veterinary Dermatology 3 : 34.
- FRANC M, Dorchie P, Soubeyroux H. 1985. Essai de traitement de l'otocariase du chat par les ivermectines. Revue de Médecine Vétérinaire 136 : 683-686.
- FROST RC, Beresford-Jones WP. 1958. Otodectic mange in the dog. The Veterinary Record 70 : 740-742.
- GRAM D, Payton AJ, Gerig TM, Bevier DE. 1994. Treating ear mites in cats : A comparison of subcutaneous and topical ivermectin. Veterinary Medicine 89 : 1122-1125.
- HERWICK RP. 1978. Lesions caused by canine ear mites. Archives of Dermatology 114 : 130.
- HEWITT M, Walton GS, Waterhouse M. 1971. Pet animal infestations and human skin lesions. British Journal of Dermatology 85 : 215-225.
- LARKIN AD, Gaillard GE. 1981. Mites in cat ears : a source of cross antigenicity with house dust mites. Preliminary report. Annals of Allergy 46 : 301-304.
- LOPEZ RA. 1993. Of mites and man. Journal of the American Veterinary Medical Association 203 : 606-607.

- PAGÉ N, de Jaham C, Paradis M. 2000. Observations on topical ivermectin in the treatment of otocariosis, cheyletiellosis, and toxocariosis in cats. *The Canadian Veterinary Journal* 41 : 773-776.
- PARADIS M. 1998. Ivermectin in small animal dermatology. Part II. Extralabel applications. *Compendium on Continuing Education for the Practicing Veterinarian* 20 : 459-469.
- POWELL MB, Weisbroth SH, Roth L, Wilhelmsen C. 1980. Reaginic hypersensitivity in *Otodectes cynotis* infestation of cats and mode of mite feeding. *American Journal of Veterinary Research* 41 : 877-882.
- SCOTT DW. 1980. Feline dermatology 1900-1978. A monograph. *Journal of the American Animal Hospital Association* 16 : 331-459.
- SCOTT DW, Horn RT. 1987. Zoonotic dermatoses of dogs and cats. *Veterinary Clinics of North America* 17 : 117-144.
- SCOTT DW, Miller WH, Griffin CE. 1995. *Muller & Kirk's small animal dermatology*. WB Saunders Company. Philadelphia, p 434-443.
- SCOTT DW, Miller WH, Griffin CE. 2001. *Muller & Kirk's small animal dermatology*. WB Saunders Company. Philadelphia, p 450-452.
- SHANKS DJ, McTier TL, Rowan TG, Watson P, Thomas CA, Bowman DD, Hair JA, Pengo G, Genchi C, Smothers CD, Smith DG, Jernigan AD. 2000. The efficacy of selamectin in the treatment of naturally acquired aural infestations of *Otodectes cynotis* on dogs and cats. *Veterinary Parasitology* 91 : 283-290.
- SONG MD. 1991. Using ivermectin to treat feline dermatoses caused by external parasites. *Veterinary Medicine* 86 : 498-502
- SOSNA CB, Medleau L. 1992. External parasites : Life cycles, transmission, and the pathogenesis of disease. *Veterinary Medicine* 87 : 538-547.
- SOTIRAKI ST, Koutinas AF, Leontides LS, Adamama-Moraitou KK, Himonas CA. 2001. Factors affecting the frequency of ear canal and face infestation by *Otodectes cynotis* in the cat. *Veterinary Parasitology* 96 : 309-315.
- SWEATMAN GK. 1958. Biology of *Otodectes cynotis*, the ear canker mites of carnivores. *Canadian Journal of Zoology* 36 : 849-862.
- THODAY KL. 1979. Skin diseases of dogs and cats transmissible to man. *In Practice* 1 : 5-15.
- TONN RJ. 1961. Studies on the ear mite *Otodectes cynotis*, including life cycle. *Annals of the Entomological Society of America* 54 : 416-421.
- VAN DE HEYNING J, Thienpont D. 1977. *Otitis externa* in man caused by the mite *Otodectes cynotis*. *The Laryngoscope* 87 : 1938-1941.
- YAZWINSKI TA, Pote L, Tilley W, Rodriguez C, Greenway T. 1981. Efficacy of ivermectin against *Sarcoptes scabiei* and *Otodectes cynotis* infestations of dogs. *Veterinary Medicine / Small Animal Clinician* 76 : 1749-1751.

Sarcoptes scabiei, agent de la gale sarcoptique

- ACHA PN, Szyfres B. 1989. Zoonoses et maladies transmissibles communes à l'homme et aux animaux. Office International des Épidémiologies, Paris, p 966-968.
- ALEXANDER JOD 1984. In : *Arthropods and human skin*. Springer-Verlag, Berlin, p 225-292.
- ANDERSON RK. 1981. Norwegian scabies in a dog : A case report. *Journal of the American Animal Hospital Association* 17 : 101-104.
- ARGENZIANO G, Fabbrocini G, Delfino M. 1997. Epiluminescence microscopy. A new approach to *in vivo* detection of *Sarcoptes scabiei*. *Archives of Dermatology* 133 : 751-753.
- ARLIAN LG. 1989. Biology, host relations, and epidemiology of *Sarcoptes scabiei*. *Annual Review in Entomology* 34 : 139-161.
- ARLIAN LG, Estes SA, Viszenski-Moher DL. 1988. Prevalence of *Sarcoptes scabiei* in the homes and nursing homes of scabietic patients. *Journal of the American Academy of Dermatology* 19 : 806-811.
- ARLIAN LG, Morgan MS. 2000. Serum antibody to *Sarcoptes scabiei* and house dust mite prior to and during infestation with *S. scabiei*. *Veterinary Parasitology* 90 : 315-326.
- ARLIAN LG, Morgan MS, Arends JJ. 1996. Immunologic cross-reactivity among various strains of *Sarcoptes scabiei*. *The Journal of Parasitology* 82 : 66-72.
- ARLIAN LG, Morgan MS, Rapp CM, Vyszenski-Moher DL. 1995. Some effects of sarcoptic mange on dogs. *The Journal of Parasitology* 81 : 698-702.
- ARLIAN LG, Morgan MS, Rapp CM, Vyszenski-Moher DL. 1996. The development of protective immunity in canine scabies. *Veterinary Parasitology* 62 : 133-142.
- ARLIAN LG, Morgan MS, Vyszenski-Moher DL, Stemmer BL. 1994. *Sarcoptes scabiei* : The circulating antibody response and induced immunity to scabies. *Experimental Parasitology* 78 : 37-50.
- ARLIAN LG, Runyan RA, Achar S, Estes SA. 1984. Survival and infestivity of *Sarcoptes scabiei* var *canis* and var *hominis*. *Journal of the American Academy in Dermatology* 11 : 210-215.

- ARLIAN LG, Runyan RA, Sorlie LB, Estes SA. 1984. Host-seeking behavior of *Sarcoptes scabiei*. *Journal of the American Academy of Dermatology* 11 : 594-598.
- ARLIAN LG, Runyan RA, Vyszynski-Moher DL. 1988. Water balance and nutrient procurement of *Sarcoptes scabiei* var *canis* (Acari : Sarcoptidae). *Journal of Medical Entomology* 25 : 64-68.
- ARLIAN LG, Vyszynski-Moher DL. 1988. Life cycle of *Sarcoptes scabiei* var *canis*. *The Journal of Parasitology* 74 : 427-430.
- ARLIAN LG, Vyszynski-Moher DL, Cordova D. 1988. Host specificity of *S. scabiei* var *canis* (Acari : Sarcoptidae) and the role of host odor. *Journal of Medical Entomology* 25 : 52-56.
- ARLIAN LG, Vyszynski-Moher DL, Gilmore AM. 1988. Cross-antigenicity between *Sarcoptes scabiei* and the house dust mite, *Dermatophagoides farinae* (Acari : Sarcoptidae and Pyroglyphidae). *Journal of Medical Entomology* 25 : 240-247.
- ARLIAN LG, Vyszynski-Moher DL, Pole MJ. 1989. Survival of adults and developmental stages of *Sarcoptes scabiei* var *canis* when off the host. *Experimental and Applied Acarology* 6 : 181-187.
- AUBIN F, Humbert P. 1995. Ivermectin for crusted (Norwegian) scabies. *The New England Journal of Medicine* 332 : 612.
- BAKER BB, Stannard AA. 1974. A look at canine scabies. *Journal of the American Animal Hospital Association* 10 : 513-515.
- BARKWELL R, Shields S. 1997. Deaths associated with ivermectin treatment of scabies. *The Lancet* 349 : 1144-1145.
- BARNES L, Mac Callister RE, Lucky AW. 1987. Crusted (Norwegian) scabies. Occurrence in a child undergoing a bone marrow transplant. *Archives of Dermatology* 123 : 95-97.
- BARTH D, Preston JM. 1988. Efficacy of topically administered ivermectin against chorioptic and sarcoptic mange of cattle. *The Veterinary Record* 123 : 101-104.
- BARTLEY WC, Mellanby K. 1944. The parasitology of human scabies (women and children). *Parasitology* 35 : 207-208.
- BECK AL. 1965. Animal scabies affecting man. *Archives of Dermatology* 91 : 54-55.
- BEESELY WN. 1998. Scabies and other mite infestations. In *Zoonoses*. Palmer SR, Soulsby EJJ and Simpson DIH (eds), Oxford Medical Publications, Oxford, Great Britain, p 859-872.
- BELLE EA, D'Souza TJ, Zarzour JY, Lemieux M, Wong CC. 1979. Hospital epidemic of scabies : Diagnosis and control. *Canadian Journal of Public Health* 70 : 133-135.
- BERGVALL K. 1998. Clinical efficacy of milbemycin oxime in the treatment of canine scabies : A study of 56 cases. *Veterinary Dermatology* 9 : 231-233.
- BEZOLD G, Lange M, Schiener R, Palmedo G, Sander CA, Kerscher M, Peter RU. 2001. Hidden scabies : Diagnosis by polymerase chain reaction. *British Journal of Dermatology* 144 : 614-618.
- BLUMENTHAL DS, Taplin D, Schultz MG. 1976. A community outbreak of scabies. *American Journal of Epidemiology* 104 : 667-672.
- BORNSTEIN S. 1991. Experimental infection of dogs with *Sarcoptes scabiei* derived from naturally infected wild red foxes (*Vulpes vulpes*) : Clinical observations. *Veterinary Dermatology* 2 : 151-159.
- BORNSTEIN S, Thebo P, Zakrisson G. 1996. Evaluation of an enzyme-linked immunosorbent assay (ELISA) for the serological diagnosis of canine sarcoptic mange. *Veterinary Dermatology* 7 : 21-28.
- BORNSTEIN S, Zakrisson G. 1993. Humoral antibody response to experimental *Sarcoptes scabiei* var *vulpes* infection in the dog. *Veterinary Dermatology* 4 : 107-110.
- BROWN S, Becher J, Brady W. 1995. Treatment of ectoparasitic infections : Review of the English-language literature, 1982-1992. *Clinical Infectious Diseases* 20 (suppl 1) : S104-S109.
- BROWNE SD. 1988. Scabies investigation at a local nursing home. *Canadian Journal of Public Health* 79 : 134-135.
- BRUNETTI B, Vitiello A, Delfino S, Sammarco E. 1998. Findings *in vivo* of *Sarcoptes scabiei* with incident light microscopy. *European Journal of Dermatology* 8 : 266-267.
- BUNTIN DM, Rosen T, Leshner JL, Plotnick H, Brademas ME, Berger TG. 1991. Sexually transmitted diseases : Viruses and ectoparasites. *Journal of the American Academy of Dermatology* 25 : 527-534.
- BURGESS I. 1973. Unusual features of scabies associated with topical fluorinated steroids. *British Journal of Dermatology* 88 : 519-520.
- BURGESS I. 1994. *Sarcoptes scabiei* and scabies. *Advances in Parasitology* 33 : 235-292.
- BUSSIÈRES J. 1984. Un cas exceptionnel de gale sarcoptique chez le chat. *Pratique Médicale et Chirurgicale de l'Animal de Compagnie* 19 : 375-377.
- CAISSIE G, Klopfenstein C, D'Allaire S, Bigras-Poulin M, Villeneuve A, Piché C. 1992. Prévalence de *Sarcoptes scabiei* var *suis* dans des troupeaux d'élevage de la région de Saint-Hyacinthe. *Le Médecin Vétérinaire du Québec* 22 : 125-127.
- CARGILL C, Davies PR. 1999. External parasites. In : *Diseases of Swine*. Straw BE, D'Allaire S, Mengeling WL, Taylor DJ (eds), 8th ed, Iowa State University Press, Ames, p 669-683.

- CARGILL C, Davies P, Carmichael I, Hooke F, Moore M. 1996. Treatment of sarcoptic mite infestation and mite hypersensitivity in pigs with injectable doramectin. *The Veterinary Record* 138 : 468-471.
- CARGILL CF, Dobson KJ. 1977. Field and experimental studies of sarcoptic mange in pigs in South Australia. *Proceedings of the 54th Annual conference of the Australian Veterinary Association*, p 129-131.
- CARGILL CF, Dobson KJ. 1979. Experimental *Sarcoptes scabiei* infestation in pigs : (1) Pathogenesis. *The Veterinary Record* 104 : 11-14.
- CARSLAW RW, Dobson RM, Hood AJK, Taylor RN. 1975. Mites in the environment of cases of Norwegian scabies. *British Journal of Dermatology* 92 : 333-337.
- CHAKRABARTI A. 1985. Some epidemiological aspects of animal scabies in human population. *International Journal of Zoonoses* 12 : 39-52.
- CHAKRABARTI A. 1990. Pig handler's itch. *International Journal of Dermatology* 29 : 205-206.
- CHAKRABARTI A, Chatterjee A, Chakrabarti K, Sengupta DN. 1981. Human scabies from contact with water buffaloes infested with *Sarcoptes scabiei* var. *bubalis*. *Annals of Tropical Medicine and Parasitology* 75 : 353-357.
- CHAKRABARTI A, Dutta AK, Mandal SB, Chakrabarti AK, Sengupta DN. 1980. Transmission of scabies from goat to human subjects. *Indian Journal of Dermatology* 25 : 7-13.
- CHARBONNEAU G, Piché C, Villeneuve A, Bahnson P, Garcia R. 1992. Prevalence of sarcoptic mange and dermatitis in slaughter hogs in Ontario, Canada. *Proceedings of the American Association of Veterinary Parasitologists, 37th Annual Meeting*, p 26.
- CHARLESWORTH EN, Johnson JL. 1974. An epidemic of canine scabies in man. *Archives of Dermatology* 110 : 572-574.
- CHOUELA EN, Abeldano AM, Pellerano G, La Forgia M, Papale RM, Garsd A, Balian MC, Battista V, Poggio N. 1999. Equivalent therapeutic efficacy and safety of ivermectin and lindane in the treatment of human scabies. *Archives of Dermatology* 135 : 651-655.
- CHOUELA E, Abeldano A, Pellerano G, Hernandez MI. 2002. Diagnosis and treatment of scabies. A practical guide. *American Journal of Clinical Dermatology* 3 : 9-18.
- CHOUVET B, Ortonne JP, Perrot H, Thivolet J. 1979. La gale norvégienne : Circonstances étiologiques. *Annales de Dermatologie et de Vénérologie* 106 : 569-574.
- CHRISTOPHERSEN J. 1986. Epidemiology of scabies. *Parasitology Today* 2 : 247-8.
- CHURCH RE, Knowelden J. 1978. Scabies in Sheffield : A family infestation. *British Medical Journal* 1 : 761-763.
- COOPER CL, Jackson MM. 1986. Outbreak of scabies in a small community hospital. *American Journal of Infection Control* 14 : 173-9.
- CORDIOLANI F, Vasseur E, Baccard M, Fournier S, Feuilhade de Chauvin M, Tancrede E, Morel P. 1996. Ivermectin-responsive crusted scabies in HTLV1 carrier. *Dermatology* 192 : 351-352.
- COX NH, Paterson WD. 1991. Epidemiology of scabies : The new epidemic. *The Lancet* 337 : 1547-1548.
- DAVIES P, Garcia R, Gross S. 1996. Preliminary evidence for parasite aggregation in *Sarcoptes* infestations of swine. *Proceedings of the 14th International Pig Veterinary Society Congress*, p 354.
- DAVIS DP, Moon RD. 1987. Survival of *Sarcoptes scabiei* (De Geer) stored in three media at three temperatures. *The Journal of Parasitology* 73 : 661-662.
- DAVIS DP, Moon RD. 1990a. Density, location, and sampling of *Sarcoptes scabiei* (Acari : Sarcoptidae) on experimentally infested pigs. *Journal of Medical Entomology* 27 : 391-398.
- DAVIS DP, Moon RD. 1990b. Dynamics of swine mange : A critical review of the literature. *Journal of Medical Entomology* 27 : 727-737.
- DELGIUDICE P, Carles M, Couppie P, Bernard E, Lacour JP, Marty P, Pradinaud R, Ortonne JP, Dellamonica P, LeFichoux Y. 1996. Successful treatment of crusted (Norwegian) scabies with ivermectin in two patients with human immunodeficiency virus infection. *British Journal of Dermatology* 135 : 494-495.
- DOMINGUEZ OJ, Ruiz Maldonado R, Tamayo SL, Auro SR. 1977. Transmission experimental del hombre al perro de escabiosis por *Sarcoptes scabiei* var *canis*. *Veterinaria Mexico* 7 : 37-41.
- ELBERS AEW, Rambags PGM, van der Heijden HMJF, Hunneman WA. 2000. Production performance and pruritic behaviour of pigs naturally infected by *Sarcoptes scabiei* var *suis* in a contact transmission experiment. *The Veterinary Quarterly* 22 : 145-149.
- ELGART ML, Higdon RS. 1972. Canine scabies : Report of a family outbreak. *Southern Medical Journal* 65 : 375-376.
- ELMOGY M, Fayed H, Marzok H, Rashad A. 1999. Oral ivermectin in the treatment of scabies. *International Journal of Dermatology* 38 : 926-930.
- EMDE RN. 1961. Sarcoptic mange in the human. *Archives of Dermatology* 84 : 633-636.
- ESTES SA. 1982. Diagnosis and management of scabies. *Medical Clinics of North America* 66 : 955-963.
- ESTES SA, Estes J. 1993. Therapy of scabies : Nursing homes, hospitals, and the homeless. *Seminars in Dermatology* 12 : 26-33.
- ESTES SA, Kummel B, Arlian L. 1983. Experimental canine scabies in humans. *Journal of the American Academy of Dermatology* 9 : 397-401.

- FAIN A. 1978. Epidemiological problems of scabies. *International Journal of Dermatology* 17 : 20-30.
- FALK ES, Dale S, Bolle R, Hanneberg B. 1981. Antigens common to scabies and house dust mites. *Allergy* 36 : 233-238
- FTHENAKIS GC, Karagiannidis A, Alexopoulos C, Brozos C, Papadopoulos E. 2001. Effects of sarcoptic mange on the reproductive performance of ewes and transmission of *Sarcoptes scabiei* to newborn lambs. *Veterinary Parasitology* 95 : 63-71.
- FOLZ SD. 1984. Canine scabies (*Sarcoptes scabiei* infestation). *Compendium on Continuing Education for the Practicing Veterinarian* 6 : 176-180.
- GHEQUIER D. 1999. A gallic affair : The case of the missing itch-mite in french medicine in the early nineteenth century. *Medical History* 43 : 26-54.
- GLAZIOU P, Cartel JL, Alzieu P, Briot C, Moulia-Pelat JP, Martin PMV. 1993. Comparison of ivermectin and benzyl benzoate for treatment of scabies. *Tropical Medicine and Parasitology* 44 : 331-332.
- GLOVER R, Young L, Goltz RW. 1987. Norwegian scabies in acquired immunodeficiency syndrome : Report of a case resulting in death from associated sepsis. *Journal of the American Academy of Dermatology* 16 : 396-399.
- GODDARD J. 1993. Physician's guide to arthropods of medical importance. CRC Press, Boca Raton, p 186-187.
- GULATI PV, Singh KP, Braganza C. 1977. Role of sociocultural and environmental factors in the cause of scabies. *International Journal of Dermatology* 16 : 281-283.
- HAWKINS JA, McDonald RK, Woody BJ. 1987. *Sarcoptes scabiei* infestation in a cat. *Journal of the American Veterinary Medical Association* 190 : 1572-1573.
- HERNANDEZ-PEREZ E. 1983. Resistance of antiscabietic drugs. *Journal of the American Academy of Dermatology* 8 : 121-122.
- HEWITT M, Walton GS, Waterhouse M. 1971. Pet animal infestations and human skin lesions. *British Journal of Dermatology* 85 : 215-225.
- HOGAN DJ, Schachner L, Tanglertsampan C. 1991. Diagnosis and treatment of childhood scabies and pediculosis. *Pediatric Dermatology*, 38 : 941-957.
- HOLNESS L, DeKoven JG, Nethercott JR. 1992. Scabies in chronic health care institutions. *Archives of Dermatology* 128 : 1257-1260.
- HOPPER K, Aldrich J, Haskins SC. 2002. Ivermectin toxicity in 17 collies. *Journal of the Veterinary Internal Medicine* 16 : 89-94.
- HUANG HP, Liang SL, Yang HL, Chen KY. 1998. *Sarcoptes scabiei* infestation in a cat. *Feline Practice* 26 (2) : 10-12.
- JACOBSON M, Bornstein S, Wallgren P. 1999. The efficacy of simplified eradication strategies against sarcoptic mange mite infestations in swine herds monitored by an ELISA. *Veterinary Parasitology* 81 : 249-258.
- JARAMILLO-AYERBE F, Berrio-Munoz J. 1998. Ivermectin for crusted Norwegian scabies induced by use of topical steroids. *Archives of Dermatology* 134 : 143-145.
- JIMENEZ-LUCHO VE, Fallon F, Caputo C, Ramsey K. 1995. Role of prolonged surveillance in the eradication of nosocomial scabies in an extended care Veterans Affairs medical center. *American Journal of Infection Control* 23 : 44-49.
- JOHNSON CG, Mellanby K. 1942. The parasitology of human scabies. *Parasitology* 34 : 285-290.
- KERSHAW A. 1989. *Sarcoptes scabiei* infestation in a cat. *The Veterinary Record* 124 : 537-538.
- KLOPFENSTEIN C, Piché C, D'Allaire S, Villeneuve A, Bahnson P, Garcia R, Gross S. 1992. Survey of the prevalence of sarcoptic mange and dermatitis in slaughter pigs in Québec, Canada. *Proceedings of the 12th International Pig Veterinary Society Congress*, p. 376.
- KONSTANTINOV D, Stanoeva L. 1973. Persistent scabious nodules. *Dermatologica* 147 : 321-327.
- KOCSARD E. 1967. Scabies *keratotica* (syn *s norvegica*; *s crustosa*) A rare disease of considerable importance. *Cutis* 3 : 41-44.
- KOCSARD E, Coles JL, Ofner F. 1960. Scabies *crustosa* (scabies *norvegica*) in mongols. *Australian Journal of Dermatology* 5 : 235-240.
- MACMILLAN AL. 1972. Unusual features of scabies associated with topical fluorinated steroids. *British Journal of Dermatology* 87 : 496-497.
- MADISON JF. 1965. Human infestation with canine scabies. *Journal of the Maine Medical Association* 56 : 131.
- MAGUIRE HC, Kligman AM. 1960. Norwegian scabies. *Archives of Dermatology* 82 : 62-64.
- MARLIERE V, Roul S, Labrèze C, Täïeb A. 1999. Crusted (Norwegian) scabies induced by use of topical corticosteroids and treated successfully with ivermectin. *The Journal of Pediatrics* 135 : 122-124.
- MARTIN WE, Wheeler CE. 1979. Diagnosis of human scabies by epidermal shave biopsy. *Journal of the American Academy of Dermatology* 1 : 335-337. 1979.
- MARTINEAU GP, Fréchette JL. 1983. La gale sarcoptique du porc : Maladie peu connue? *Le Médecin Vétérinaire du Québec* 13 : 78-84.
- MAUNDER JW. 1998. Lice and scabies. Myths and reality. *Dermatologic Clinics* 16 : 843-845.
- MCGREGOR DH, Yang Q, Fan F, Talley RL, Topalovski M. 2001. Scabies associated with radiation therapy for cutaneous T-cell lymphoma. *Annals of Clinical and Laboratory Science* 31 : 103-107.

- MEINKING TL, Taplin D, Hermida JL, Pardo R, Kerdel FA. 1995. The treatment of scabies with ivermectin. *The New England Journal of Medicine* 333 : 26-30.
- MELLANBY K. 1942. Transmission and prevention of scabies. *Public Health* 55 : 150-151.
- MELLANBY K. 1944. The development of symptoms, parasitic infection and immunity in human scabies. *Parasitology* 35 : 197-206.
- MELLANBY K. 1985. Biology of the parasite. In : *Cutaneous infestations and insect bites*. Orkin M and Maibach HI (eds), Marcel Dekker, New York, p 9-18.
- MEYERS LN. 1988. Clinical presentation of scabies in a nursing home population. *Journal of the American Academy of Dermatology* 18 : 396-397.
- MILLER WH, de Jaham C, Scott DW, Cayatte SM, Bagladi MS, Buerger RG. 1996. Treatment of canine scabies with milbemycin oxime. *The Canadian Veterinary Journal* 37 : 219-221.
- MITRA M, Mahanta SK, Sen S, Ghosh C, Hati AK. 1995. Transmission of *Sarcoptes scabiei* from animal to man and its control. *Journal of Indian Medical Association* 93 : 142-143.
- MOBERG SAW, Lowhagen GBE, Hersle KS. 1984. An epidemic of scabies with unusual features and treatment resistance in a nursing home. *Journal of the American Academy of Dermatology* 11 : 242-244.
- MORIELLO KA. 1992. Treatment of *Sarcoptes* and *Cheyletiella* infestations. In : *Kirk's Current Veterinary Therapy XI : Small Animal Practice*. Kirk RW, Bonagura JD (eds). WB Saunders Co, Philadelphia, p 558-560.
- MORRIS DO, Dunstan RW. 1996. A histomorphological study of sarcoptic acariasis in the dog : 19 cases. *Journal of the American Animal Hospital Association* 32 : 119-124.
- MOUSTAFA EH, El-Kadi MA, Al-Zeftawy AH, Singer HM, Khalil KA. 1998. The relation between scabies and hypersensitivity to antigens of house dust mites and storage mites. *Journal of the Egyptian Society of Parasitology* 28 : 777-787.
- MUELLER RS, Bettenay SV. 1999. A proposed new therapeutic protocol for the treatment of canine mange with ivermectin. *Journal of the American Animal Hospital Association* 35 : 77-80.
- MUELLER RS, Bettenay SV, Shipstone M. 2001. Value of the pinnal-pedal reflex in the diagnosis of canine scabies. *The Veterinary Record* 148 : 621-623.
- NEWTON DK, Gerrie W. 1966. Sarcoptic scabies in a dog (with human involvement). *The Canadian Veterinary Journal* 7 : 43.
- NORINS AL. 1969. Canine scabies in children. *American Journal of Diseases in Children* 117 : 239-242.
- NUSBAUM SR, Drazek FJ, Holden H, Love TJ, Marvin J, Rowe D, Tyler LL. 1975. *Sarcoptes scabiei bovis* : A potential danger. *Journal of the American Veterinary Medical Association* 166 : 252-256.
- OFFIDANI A, Cellini A, Simonetti O, Fumelli C. 1999. Treatment of scabies with ivermectin... *European Journal of Dermatology* 9 : 100-101.
- PALICKA P. 1982. The incidence and mode of scabies transmission in a district of Czechoslovakia (1961-1979). *Folia Parasitologia (Praha)* 29 : 51-59.
- PARADIS M. 1998. Ivermectin in small animal dermatology. Part II. Extralabel applications. *Compendium on Continuing Education for the Practicing Veterinarian* 20 : 459-469.
- PARADIS M, de Jaham C, Pagé N. 1997. Topical (pour-on) ivermectin in the treatment of canine scabies. *The Canadian Veterinary Journal* 38 : 379-382.
- PARISH LC. 1971. Nobody gets scabies anymore. *Norden News* 46 : 21-23.
- PASTERNAK J, Richtmann R, Ganme APP, Rodrigues EAC, Silva FBM, Hirata ML, Ciosak S. 1994. Scabies epidemic : Price and prejudice. *Infection Control and Hospital Epidemiology* 15 : 540-542.
- PATERSON S, Pike R, Boydell P. 1995. Norwegian scabies in a dog. *The Veterinary Record* 136 : 393-394.
- PAUL AJ, Tranquilli WJ, Seward RL, Todd KS, DiPietro JA. 1987. Clinical observations in Collies given ivermectin orally. *American Journal of Veterinary Research* 48 : 684-685.
- PENCE DB, Windberg LA, Pence BC, Sprowls R. 1983. The epizootiology and pathology of sarcoptic mange in coyotes, *Canis latrans*, from South Texas. *The Journal of Parasitology* 69 : 1100-1115.
- ROTH WI. 1991. Scabies resistant to lindane 1% lotion and crotamiton 10% cream. *Journal of the American Academy of Dermatology* 24 : 502-503.
- RUIZ-MALDONADO R, Tamayo L, Dominguez J. 1977. Norwegian scabies due to *Sarcoptes scabiei* var *canis*. *Archives of Dermatology* 113 : 1733.
- SCHER RK. 1983. Subungual scabies. *The American Journal of Dermatopathology* 5 : 187-189.
- SCHER RK. 1985. Subungual scabies. *Journal of the American Academy of Science* 12 : 577-578.
- SCOTT G. 1999. National guideline for the management of scabies. *Sex Transmitted Diseases* 75 (suppl 1) : S76-77.

- SCOTT DW, Horn RT. 1987. Zoonotic dermatoses of dogs and cats. *Veterinary Clinics of North America* 17 : 117-144.
- SCOTT DW, Miller WH, Griffin CE. 1995. *Muller & Kirk's small animal dermatology*. WB Saunders Company, Philadelphia, p 434-443.
- SCOTT DW, Miller WH, Griffin CE. 2000. Parasitic skin diseases. In : *Muller & Kirk's small animal dermatology*. 6th ed. WB Saunders Company, Philadelphia : 423-516.
- SEHGAL VN, Rao TL, Rege VL, Vadiraj SN. 1972. Scabies : A study of incidence and a treatment method. *International Journal of Dermatology* 11 : 106-111.
- SHEAHAN BJ. 1974. Experimental *Sarcoptes scabiei* infection in pigs : Clinical signs and significance of infection. *The Veterinary Record* 94 : 202-209.
- SHOJI A, Hamada T, Iseki M. 1985. An outbreak of animal scabies from the pig among slaughterers. *HIFU : Skin Research* 27 : 379-385.
- SIX RH, Clemence RG, Thomas CA, Behan S, Boy MG, Watson P, Benchaoui HA, Clements PJM, Rowan TG, Jernigan AD. 2000. Efficacy and safety of selamectin against *Sarcoptes scabiei* on dogs and *Otodectes cynotis* on dogs and cats presented as veterinary patients. *Veterinary Parasitology* 91 : 291-309.
- SKERRATT LF, Beveridge I. 1999. Human scabies of wombat origin. *The Australian Veterinary Journal* 77 : 607.
- SMETS K, Neiryck W, Vercruyse J. 1999. Eradication of sarcoptic mange from a Belgian pig breeding farm with a combination of injectable and in-feed ivermectin. *The Veterinary Record* 145 : 721-724.
- SMETS K, Vercruyse J. 2000. Evaluation of different methods for the diagnosis of scabies in swine. *Veterinary Parasitology* 90 : 137-145.
- SMITH HJ. 1986. Transmission of *Sarcoptes scabiei* in swine by fomites. *The Canadian Veterinary Journal* 27 : 252-254.
- SMITH EB, Claypoole TF. 1967. Canine scabies in dogs and in humans. *The Journal of the American Medical Association* 199 : 95-100.
- STEGEMAN JA, Rambags PGM, van der Heijden HMJF, Elbers ARW, Hunneman WA. 2000. Experimental quantification of the transmission of *Sarcoptes scabiei* var *suis* among finishing pigs. *Veterinary Parasitology* 93 : 57-67.
- STONE SP, Goodwin RM, Evans DJ. 1980. Survival of *Sarcoptes scabiei*. *Journal of the American Academy of Dermatology* 3 : 208-209.
- TANNENBAUM MH. 1965. Canine scabies in man : A report of human mange. *The Journal of the American Medical Association* 26 : 141-142.
- TAPLIN D. 1983. Resistance to antiscabietic drugs. Reply. *Journal of the American Academy of Dermatology* 8 : 122-123.
- TAPLIN D, Meinking TL. 1987. Pyrethrins and pyrethroids for the treatment of scabies and pediculosis. *Seminars in Dermatology* 6 : 125-135.
- TAPLIN D, Meinking TL, Chen JA, Sanchez R. 1990. Comparison of crotamiton 10% cream (Eurax) and permethrin 5% cream (Elimite) for the treatment of scabies in children. *Pediatric Dermatology* 7 : 67-73.
- TAPLIN D, Meinking TL, Porcelain SL, Castillero PM, Chen JA. 1986. Permethrin 5% dermal cream : A new treatment for scabies. *Journal of the American Academy of Dermatology* 15 : 995-1001.
- THODAY KL. 1979. Skin diseases of dogs and cats transmissible to man. *In Practice* 1 : 5-15.
- THOMSETT LR. 1968. Mite infestations of man contracted from dogs and cats. *British Medical Journal* 3 : 93-95.
- VAN DER HEIJDEN HMJF, Rambags PGM, Elbers ARW, van Maanen C, Hunneman WA. 2000. Validation of ELISAs for the detection of antibodies to *Sarcoptes scabiei* in pigs. *Veterinary Parasitology* 89 : 95-107.
- VAN NESTE DJJ. 1986. Immunology of scabies. *Parasitology Today* 2 : 194-196.
- VESSEUR PC, Rambags PGM, van der Heijden HMJF. 1998. *Sarcoptes scabiei* var *suis* status and eradication on seven combined farrow to finish farms, the base for an eradication programme. *Proceedings of the 15th International Pig Veterinary Society Congress*, p. 121.
- VOSS A, Wallrauch C. 1995. Occupational scabies in healthcare workers. *Infection Control and Hospital Epidemiology* 16 : 4.
- WALKER GJA, Johstone PW. 2000. A systematic review of the treatment of scabies : Interventions for treating scabies. *Archives of Dermatology* 136 : 387-388.
- WALSHE MM. 1962. Norwegian scabies. *West Indies Medical Journal* 16 : 57.
- WALTON SF, Choy JL, Bonson A, Valle A, McBroom J, Taplin D, Arlian L, Mathews JD, Currie B, Kemp DJ. 1999. Genetically distinct dog-derived and human derived *Sarcoptes scabiei* in scabies-endemic communities in Northern Australia. *The American Journal of Tropical Medicine and Hygiene* 61 : 542-547.
- WALTON SF, Currie BJ, Kemp DJ. 1997. A DNA fingerprinting system for the ectoparasite *Sarcoptes scabiei*. *Molecular and Biochemical Parasitology* 85 : 187-196.
- WALTON SF, McBroom J, Mathews JD, Kemp DJ, Currie BJ. 1999. Crusted scabies : A molecular analysis of *Sarcoptes scabiei* variety *hominis* populations from patients with repeated infestations. *Clinical Infectious Diseases* 29 : 1226-1230.
- WALTON SF, Myerscough MR, Currie BJ. 2000. Studies *in vitro* on the relative efficacy of current acaricides for *Sarcoptes scabiei* var *hominis*. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 94 : 92-96.

- WELLS GC. 1952. Norwegian scabies. *British Medical Journal* 4774 : 18.
- WITKOWSKI JA, Parish LC. 1984. Scabies : Subungual areas harbor mites. *The Journal of the American Medical Association* 252 : 1318-1319.
- WOODLEY D, Saurat JH. 1981. The burrow ink test and the scabies mite. *Journal of the American Academy of Dermatology* 4 : 715-722.
- WOOTEN-SAADY EL, Towell-Vail CA, Williams RE, Gaafar SM. 1987. Incidence of *Sarcoptes scabiei* (Acari : Sarcoptidae) and *Hæmatopinus suis* (Anoplura : Hæmatopinidae) on swine in Indiana. *Journal of Economical Entomology* 80 : 1031-1034.
- YARBROUGH GK, Iriondo M. 1987. Diabetic patient with crusted plaques. *Archives of Dermatology* 123 : 811.
- YOUSSEF MYM, Sadaka HAH, Eissa MM, El-Ariny AF. 1995. Topical application of ivermectin for human ectoparasites. *The American Journal of Tropical Medicine and Hygiene* 53 : 652-653.
- ZÄHLER M, Essig A, Gothe R, Rinder H. 1999. Molecular analyses suggest monospecificity of the genus *Sarcoptes* (Acari : Sarcoptidae). *International Journal for Parasitology* 29 : 759-766.

Trombiculidés ou acariens des moissons

- BEESELY WN. 1998. Scabies and other mite infestations. In : *Zoonoses. Biology, clinical practice, and public health control*. Palmer SR, Soulsby EJJ, Simpson DIH (eds). Oxford University Press, Oxford, p 859-872.
- BOWMAN DD. 1999. *Georgis' parasitology for veterinarians*. 7th ed. WB Saunders company, Philadelphia.
- BREEDEN GC, Schreck CE, Sorensen AL. 1982. Permethrin as a clothing treatment for personal protection against chigger mites (Acarina : Trombiculidae). *The American Journal of Tropical Medicine and Hygiene* 31 : 589-592.
- BULLMORE CC, Weiss ME, Phillips JT, Gebhart RN. 1976. Feline trombiculiasis. *Feline Practice* 6 : 36.
- CLOPTON RE, Gold RE. 1993. Distribution and seasonal and diurnal activity patterns of *Eutrombicula alfredugesi* (Acari : Trombiculidae) in a forest edge ecosystem. *Journal of Medical Entomology* 30 : 47-53.
- CUNNINGHAM MW, Phillips LA, Welbourn C. 2001. Trombiculiasis in the Florida black bear. *Journal of Wildlife Diseases* 37 : 634-639.
- EUZÉBY J. 1999. Les parasites agents de dermatoses humaines d'origine zoonosique et leur rôle pathogène. Etiologie, épidémiologie, caractères cliniques, contrôle. Merck Sharp & Dohme-Chibret, France.
- CLOPTON RE, Gold RE. 1992. Bite-count evaluation of the repellency of N,N-diethyl-3-methylbenzamide to larval *Eutrombicula alfredugesi* (Acari : Trombiculidae). *Journal of Medical Entomology* 29 : 858-863.
- CLOPTON RE, Gold RE. 1993. Distribution and seasonal and diurnal activity patterns of *Eutrombicula alfredugesi* (Acari : Trombiculidae) in a forest edge ecosystem. *Journal of Medical Entomology* 30 : 47-53.
- FADOK VA. 1980. Miscellaneous parasites of the skin (Part II). *Compendium on Continuing Education for the Practicing Veterinarian* 2 : 782-787.
- FLEMING EJ, Chastain CB. 1991. Miliary dermatitis associated with *Eutrombicula* infestation in a cat. *Journal of the American Animal Hospital Association* 27 : 529-531.
- FOLEY RH. 1991. Parasitic mites of dogs and cats. *Compendium on Continuing Education for the Practicing Veterinarian* 13 : 783-799.
- GREENE RT, Scheidt VJ, Moncol DJ. 1986. Trombiculiasis in a cat. *Journal of the American Veterinary Medical Association* 188 : 1054-1055.
- HARDISON JL. 1977. A case of *Eutrombicula alfreddugesi* (chiggers) in a cat. *Veterinary Medicine / Small Animal Clinician* 72 : 47.
- HEWITT M, Walton GS, Waterhouse M. 1971. Pet animal infestations and human skin lesions. *British Journal of Dermatology* 85 : 215-225.
- HOPLA CE. 1982. Arthropodiasis. In : *CRC handbook on zoonosis. Section C : Parasitic zoonoses. Vol III*. Steele JH, Hillyer GV, Hopla CE (eds). CRC Press, Boca Raton, Florida, p 215-247.
- HOPLA CE, Durden LA, Keirans JE. 1994. Ectoparasites and classification. *Revue Scientifique et Technique de l'Office International des Épizooties* 13 (4) : 985-1017.
- JENKINS DW. 1948. Trombiculid mites affecting man. III. *Trombicula (Eutrombicula) splendens* Ewing in North America. *The Journal of Parasitology* 35 : 201-203.
- JENKINS DW. 1949. Trombiculid mites affecting man. II. Control of larval behavior for disease transmission studies. *The American Journal of Hygiene* 48 : 36-44.
- JONES BM. 1950. The penetration of the host tissue by the harvest mite, *Trombicula autumnalis* Shaw. *The Journal of Parasitology* 40 : 247-260.
- LITTLE SE, Carmichael KP, Rakich PM. 1997. Trombidiosis-induced dermatitis in white-tailed deer (*Odocoileus virginianus*). *Veterinary Pathology* 34 : 350-352.
- LOOMIS RB. 1956. The chigger mites of Kansas. *University of Kansas Scientific Bulletin* 37 (Part II) : 1195-1443.

- LOWENSTINE LJ, Carpenter JL, O'Connor BM. 1979. Trombiculosis in a cat. *Journal of the American Veterinary Medical Association* 175 : 289-292.
- NUTTALL TJ, French AT, Cheetham HC, Proctor FJ. 1998. Treatment of *Trombicula autumnalis* infestation in dogs and cats with a 0,25 per cent fipronil pump spray. *Journal of Small Animal Practice* 39 : 237-239.
- PHILIPS JR. 1993. Avian mites. *Compendium on Continuing Education for the Practicing Veterinarian* 15 : 671-683.
- ROBERTS LS, Janovy J. 2000. Gerald D Schmidt & Larry S Roberts' foundations of parasitology. 6th ed. McGraw Hill, Boston.
- SCHEIDT VJ. 1987. Common feline ectoparasites. Part 3 : Chigger mites, cat fur mites, ticks, lice, bot fly larvae and fleas. *Companion Animal Practice* 1 : 5-15.
- SCOTT DW. 1980. Feline dermatology 1900-1978. A monograph. *Journal of the American Veterinary Medical Association* 16 : 331-459.
- SCOTT DW, Miller WH, Griffin CE. 2001. Parasitic skin disease. In : Muller & Kirk's small animal dermatology, 6th ed, WB Saunders company, Philadelphia, p 423-516.
- THODAY KL. 1979. Skin diseases of dogs and cats transmissible to man. In *Practice* 1 : 5-15.
- WILSON-HANSON S, Prescott CW. 1985. Trombidiosis in cats. *The Australian Veterinary Journal* 62 : 202-203.

Myases parasitaires

Cuterebra, parasite des lièvres et des rongeurs

- ANDERSON WB. 1934. *Ophthalmomyiasis interna*. Case report and review of the literature. *Transactions of the American Academy of Ophthalmology and Otolaryngology* 39 : 218-239.
- BAIRD CR. 1971. Development of *Cuterebra jellisoni* (Diptera : Cuterebridae) in six species of rabbits and rodents. *Journal of Medical Entomology* 8 : 615-622.
- BAIRD CR. 1972. Development of *Cuterebra ruficrus* (Diptera : Cuterebridae) in six species of rabbits and rodents with a morphological comparison of *C. ruficrus* and *C. jellisoni* third instars. *Journal of Medical Entomology* 9 : 81-85.
- BAIRD JK, Baird CR, Sabrosky CW. 1989. North American cuterebrid myiasis : Report of seventeen new infections of human beings and review of the disease. *Journal of the American Academy of Dermatology* 21 : 763-772.
- BAIRD CR, Podgore JK, Sabrosky CW. 1982. *Cuterebra* myiasis in humans : Six new case reports from the United States with a summary of known cases (Diptera : Cuterebridae). *Journal of Medical Entomology* 19 : 263-267.
- BEACHLEY RG, Bishop FC. 1942. Report of a case of nasal myiasis due to a bot fly larva (*Cuterebra* sp). *Virginia Medical Monthly* 69 : 41-42.
- BEESELEY WN. 1998. In : Zoonoses. Palmer SR, Soulsby EJJ, Simpson DIH (eds), Oxford University Press, Oxford, p 881-891.
- BENNETT GF. 1955. Studies on *Cuterebra emasculator* Fitch 1856 (Diptera : Cuterebridae) and a discussion of the status of the genus *Cephenemyia* Ltr 1818. *Canadian Journal of Zoology* 33 : 75-98.
- BENNETT GF. 1972a. Further studies on the chipmunk warble, *Cuterebra emasculator* (Diptera : Cuterebridae). *Canadian Journal of Zoology* 50 : 861-864.
- BENNETT GF. 1972b. Observations on the pupal and adult stages of *Cuterebra emasculator* Fitch (Diptera : Cuterebridae). *Canadian Journal of Zoology* 50 : 1367-1372.
- BEQUAERT J. 1945. Cutaneous myiasis due to *Cuterebra* in Massachusetts. *Psyche* 52 : 175-176.
- BEQUAERT J. 1946. *Cuterebra* larvae in a domestic cat in Indiana (Diptera). *Bulletin of the Brooklyn Entomological Society* 41 : 154.
- BOWMAN DD. 1999. Georgan's parasitology for veterinarians. 7th ed. WB Saunders Co, Philadelphia.
- BROOKS DE, Wolf ED, Merideth R. 1984. *Ophthalmomyiasis interna* in two cats. *Journal of the American Animal Hospital Association* 20 : 157-160.
- BYERS B, Kimura SJ. 1974. Uveitis after death of a larva in the vitreous cavity. *American Journal of Ophthalmology* 77 : 63-66.
- CAMERON AE. 1926. The occurrence of *Cuterebra* (Diptera, Oestridae) in western Canada. *Parasitology* 18 : 430-435.
- CAPELLE KJ. 1970. Studies on the life history and development of *Cuterebra polita* (Diptera : Cuterebridae) in four species of rodents. *Journal of Medical Entomology* 7 : 320-327.
- CATTS EP. 1967. Biology of a California rodent bot fly, *Cuterebra latifrons* Coquillet (Diptera : Cuterebridae). *Journal of Medical Entomology* 4 : 87-101.

- CATTS EP. 1982. Biology of new world bot flies : Cuterebridae. Annual Review of Entomology 27 : 313-338.
- CHODOSH J, Clarridge J. 1992. Ophthalmomyiasis : A review with special reference to *Cochlyomyia hominivorax*. Clinical Infectious Diseases 14 : 444-449.
- COGEN MS, Hays SJ, Dixon JM. 1987. Cutaneous myiasis of the eyelid due to *Cuterebra* larva. The Journal of the American Medical Association 258 : 1795-1796.
- COGLEY TP. 1991. Warble development by the rodent bot *Cuterebra fontinella* (Diptera : Cuterebridae) in the deer mouse. Veterinary Parasitology 38 : 275-278.
- COLEMAN VR. 1970. *Cuterebra* sp parasitism of man. Journal of the Georgia Entomological Society 5 : 106.
- COLWELL DD. 2001. Bot flies and warble flies (order Diptera : family Eristidae). In : Parasitic diseases of wild mammals. Samuel WM, Pybus MJ, Kocan AA (eds), 2nd ed, Iowa State University Press, Ames, p 46-71.
- COLWELL DD, Baird CR, Lee B, Milton K. 1999. Scanning electron microscopy and comparative morphometrics of eggs from six bot fly species (Diptera : Eristidae). Journal of Medical Entomology 36 : 803-810.
- COOK JR, Levesque DC, Nuehring LP. 1985. Intracranial cuterebral myiasis causing acute lateralizing meningoencephalitis in two cats. Journal of the American Animal Hospital Association 21 : 279-284.
- CURRIER RW, Johnson WA, Rowley WA, Laudenbach CW. 1995. Internal ophthalmomyiasis and treatment by laser photocoagulation : A case report. The American Journal of Tropical Medicine and Hygiene 52 : 311-313.
- CUSTIS PH, Pakalnis VA, Klintworth GK, Anderson WB, Machermer R. 1983. Posterior internal ophthalmomyiasis. Identification of a surgically removed *Cuterebra* larva by scanning electron microscopy. Ophthalmology 90 : 1583-1590.
- DALMAT HT. 1943. A contribution to the knowledge of the rodent warble flies (Cuterebridae). The Journal of Parasitology 29 : 311-318.
- DEBOE MP. 1933. Dipterous larva passing from the optic nerve into the vitreous chamber. Archives of Ophthalmology 10 : 824-825.
- DIXON JM, Winkler CH, Nelson JH. 1969. Ophthalmomyiasis *interna* caused by *Cuterebra* larva. Transactions of the American Ophthalmological Society 67 : 110-115.
- DIXON JM, Winkler CH, Nelson JH. 1971. Ophthalmomyiasis *interna* caused by *Cuterebra* larva. American Journal of Ophthalmology 71 (suppl) : 415-416.
- DOXANAS MT, Walcher JR, Ludwig RA. 1992. Ophthalmomyiasis externa : A case report. Maryland Medical Journal 41 : 989-991.
- DVORAK LD, Bay JD, Crouch DT, Corwin RM. 2000. Successful treatment of intratracheal cuterebrosis in two cats. Journal of the American Animal Hospital Association 36 : 304-308.
- FISCHER K. 1983. *Cuterebra* larvae in domestic cats. Veterinary Medicine / Small Animal Clinician 78 : 1231-1233.
- FITZGERALD SD, Johnson CA, Peck EJ. 1996. A fatal case of intrathoracic cuterebriasis in a cat. Journal of the American Animal Hospital Association 32 : 353-357.
- FITZGERALD CR, Rubin ML. 1974. Intraocular parasite destroyed by photocoagulation. Archives of Ophthalmology 91 : 162-164.
- FORMAN AR, Cruess AF, Benson WE. 1984. Ophthalmomyiasis treated by argonlaser photocoagulation. Retina 4 : 163-165.
- GASS JDM, Lewis RA. 1976. Subretinal tracks in ophthalmomyiasis. Archives of Dermatology 94 : 1500-1505.
- GINGRICH RE. 1981. Migratory kinetics of *Cuterebra fontinella* (Diptera : Cuterebridae) in the whitefooted mouse, *Peromyscus leucopus*. The Journal of Parasitology 67 : 398-402.
- GLASGOW BJ, Maggiano JM. 1995. *Cuterebra* ophthalmomyiasis. American Journal of Ophthalmology 119 : 512-514.
- GLASS EN, Cornetta AM, deLahunta A, Center SA, Kent M. 1998. Clinical and clinicopathologic features in 11 cats with *Cuterebra* larvae myiasis of the central nervous system. Journal of Veterinary Internal Medicine 12 : 365-368.
- GODDARD J. 1997. Human infestation with rodent botfly larvae : A new route of entry? Southern Medical Journal 90 : 254-255.
- GWIN RM, Merideth R, Martin CL, Kaswan RL. 1984. Ophthalmomyiasis *interna posterior* in two cats and a dog. Journal of the American Animal Hospital Association 20 : 481-486.
- GYORKOS TW. 1977. Unusual parasitic infections. The Canadian Medical Association Journal 117 : 1134.
- HALL MC. 1921. *Cuterebra* larvae from cats, with a list of those recorded from other hosts. Journal of the American Veterinary Medical Association 59 : 480-484.
- HALL MC. 1925. The occurrence of cuterebrid larvae in dogs and cats, and the possible modes of infection. Journal of Economical Entomology 18 : 331-334.
- HARRIS BP, Miller PE, Bloss JR, Pellitteri PJ. 2000. Ophthalmomyiasis *interna anterior* associated with *Cuterebra* spp in a cat. Journal of the American Veterinary Medical Association 216 : 352-355.
- HATZIOLOS BC. 1966. *Cuterebra* larva in the brain of a cat. Journal of the American Veterinary Medical Association 148 : 787-793.
- HATZIOLOS BC. 1967. *Cuterebra* larva causing paralysis in a dog. The Cornell Veterinarian 57 : 129-145.

- HENDRIX CM, Cox NR, ClemonsChevis CL, DiPinto MN, Sartin EA. 1989. Aberrant intracranial myiasis caused by larval *Cuterebra* infection. Compendium on Continuing Education for the Practicing Veterinarian 11 : 550-559.
- HENNESSY DJ, Sherrill JW, Binder PS. 1977. External ophthalmomyiasis caused by *Estrus ovis*. American Journal of Ophthalmology 84 : 802.
- HODGES FJ. 1955. Cutaneous *Cuterebra* myiasis. An unusual case in an infant. American Journal of Diseases in Children 90 : 202.
- HUNT EW. 1970. Unusual case of ophthalmomyiasis *interna posterior*. American Journal of Ophthalmology 70 : 978-980.
- JAMES MT. 1955. Cité par Scott, 1964.
- JOHNSON BW, Helper LC, Szajerski ME. 1988. Intraocular *Cuterebra* in a cat. Journal of the American Veterinary Medical Association 193 : 829-830.
- JULIFF WF. 1982. Parasitic encephalitis in a dog. The Southwestern Veterinarian 35 : 38-39.
- KAZACOS KR, Bright RM, Johnson KE, Anderson KL, Cantwell HD. 1980. *Cuterebra* sp as a cause of pharyngeal myiasis in cats. Journal of the American Animal Hospital Association 16 : 773-776.
- KETH AC. 1999. Three incidents of human myiasis by rodent *Cuterebra* (Diptera : Cuterebridae) larvae in a localized region of Western Pennsylvania. Journal of Medical Entomology 36 : 831-832.
- KETTLE DS. 1995. Medical and veterinary entomology. 2nd ed, CAB International, Oxford, p 297-303.
- KPEA N, Zywockinski C. 1995. "Flies in the flesh" : A case report and review of cutaneous myiasis. Cutis 55 : 47-48.
- LANDI S. 1960. Bacteriostatic effect of haemolymph of larvae of various botflies. Canadian Journal of Microbiology 6 : 115-119.
- MACDONALD JM, deLahunta A, Georgi J. 1976. *Cuterebra* encephalitis in a dog. The Cornell Veterinarian 66 : 372-380.
- MAGNARELLI LA, Andreadis TG. 1981. Human cases of furuncular, traumatic, and nasal myiasis in Connecticut. The American Journal of Tropical Medicine and Hygiene 30 : 894-896.
- MASON GI. 1981. Bilateral ophthalmomyiasis *interna*. American Journal of Ophthalmology 91 : 65-70.
- MCKENZIE BE, Lyles DI, Clinkscales JA. 1978. Intracerebral migration of *Cuterebra* larva in a kitten. Journal of the American Veterinary Medical Association 172 : 173-175.
- MOUNT, 1962. Cité par Scott, 1964.
- NEWELL GB. 1979. Dermal myiasis caused by the rabbit botfly (*Cuterebra* sp). Archives of Dermatology 115 : 101.
- NEWMAN PE, Beaver PC, Kozarsky PE, Waring GO. 1986. Fly larva adherent to corneal endothelium. American Journal of Ophthalmology 102 : 211-216.
- OSTLIND DA, Cifelli S, Lang R. 1979. Insecticidal activity of the antiparasitic avermectins. The Veterinary Record 105 : 168.
- PENNER LR, Pocius FP. 1956. Nostril entry as the mode of infection by the first stage larvae of a rodent *Cuterebra*. The Journal of Parasitology 72 : 42.
- PENNER LR. 1958. Concerning a rabbit cuterebrid, the larva of which may penetrate the human skin (Diptera, Cuterebridae). Journal of Kansas Entomological Society 31 : 67-71.
- RICE PL, Douglas GW. 1972. Myiasis in man by *Cuterebra* (Diptera : Cuterebridae). Annals of the Entomological Society of America 65 : 514-516.
- RODRIGUES MM, Weiss CB, Muncy DW. 1974. Ophthalmomyiasis of the eyelid caused by *Cuterebra* larva. American Journal of Ophthalmology 78 : 1024.
- ROSENTHAL JJ. 1975. *Cuterebra* infestation of the conjunctiva in a puppy. Veterinary Medicine / Small Animal Clinician 70 : 462-463.
- RYAN ME. 1984. Cutaneous myiasis in Pennsylvania. Pediatric Infectious Disease 3 : 135-137.
- SALOMON PE, Catts EP, Knox WG. 1970. Human dermal myiasis caused by rabbit bot fly in Connecticut. The Journal of the American Medical Association 213 : 1035-1036.
- SARTIN EA, Hendrix CM, Dillehay DL, Nicholls B. 1986. Cerebral cuterebrosis in a dog. Journal of the American Veterinary Medical Association 189 : 1338-1339.
- SCHIFF TA. 1993. Furuncular cutaneous myiasis caused by *Cuterebra* larva. Journal of the American Academy of Dermatology 28 : 261-263.
- SCHOLTEN T, Brunson DFV, Rogan WM, Richards RN. 1977. Three unusual cases of parasitic infections. The Canadian Medical Association Journal 117 : 368-369.
- SCHOLTEN T, Chrom VH. 1979. Myiasis due to *Cuterebra* in humans. The Canadian Medical Association Journal 120 : 1392-1393.
- SCOTT HG. 1964. Human myiasis in North America (1952-1964 inclusive). The Florida Entomologist 47 : 255-261.
- SHORTER N, Werninghaus K, Moonney D, Graham A. 1997. Furuncular cuterebrid myiasis. Journal of Pediatric Surgery 32 : 1511-1513.
- SLOCUM PC. 1981. *Cuterebra* myiasis in man : Report of a case. Journal of the American Osteopathic Association 81 : 59-61.

- SLUSHER MM, Holland WD, Weaver RG, Tyler ME. 1979. Ophthalmomyiasis *interna posterior*. Subretinal tracks and intraocular larvae. Archives of Ophthalmology 97 : 885-887.
- SMITH DH. 1977. The natural history and development of *Cuterebra approximata* (Diptera : Cuterebridae) in its natural host, *Peromyscus maniculatus* (Rodentia : Cricetidae) in western Montana. Journal of Medical Entomology 14 : 137-145.
- STOCKTON JJ, Sundell J. 1958. Nasal myiasis in a dog. Michigan State University Veterinarian 19 : 8-10.
- STUNKARD HW, Landers EJ. 1956. A *Cuterebra* larva (Diptera) from the epidural space in a cat. Journal of Parasitology 42 : 432-434.
- TIMM RM, Lee RE. 1981. Do bot flies, *Cuterebra* (Diptera : Cuterebridae), emasculate their hosts? Journal of Medical Entomology 18 : 333-336.
- WEISBROTH SH, Wang R, Scher S. 1973. *Cuterebra buccata* : Immune response in myiasis of domestic rabbits. Experimental Parasitology 34 : 22-31.
- WILLIAMS K, deLahunta A, Summers B. 1995. The spectrum of lesions in cats caused by *Cuterebra*. Veterinary Pathology 32 : 564.
- WILLIAMS KJ, Summers BA, deLahunta A. 1998. Cerebrospinal cuterebriasis in cats and its association with feline ischemic encephalopathy. Veterinary Pathology 35 : 330-343.
- WILLS W, Jones GE, Becha J, Logan A. 1977. Human myiasis in Pennsylvania. Melsheimer Entomological Series 23 : 15-16.
- WOLF AM. 1979. *Cuterebra* larva in the nasal passage of a kitten. Feline Practice 9 : 25-26.
- ZIEMIANSKI MC, Lee KY, Sabates FN. 1980. Ophthalmomyiasis *interna*. Archives of Ophthalmology 98 : 1588-1589.

Gasterophilus, parasite du cheval

- ACHA PN, Scyres B. 1989. Zoonoses et maladies transmissibles communes à l'homme et aux animaux. Office International des Épidémiologies, Paris, France.
- AHMED MJ, Miller A. 1969. Pulmonary coin lesion containing a horse bot, *Gasterophilus*. The American Journal of Clinical Pathology 52 : 414-419.
- BESLEY WN. 1998. The myiasis. In : Zoonoses. Palmer SR, Soulsby EJJ, Simpson DIH (eds), Oxford University Press, Oxford, p 881-891.
- BOWMAN DD. 1999. Georgi's parasitology for veterinarians. 7th ed. WB Saunders Company, Philadelphia.
- CHODOSH J, Clarridge J. 1992. Ophthalmomyiasis : A review with special reference to *Cochlyomyia hominivorax*. Clinical Infectious Diseases 14 : 444-449.
- COGLEY TP. 1991a. Status of the stomach bot fly *Gasterophilus lativentris* (Brauer) 1858 (Diptera : Gasterophilidae). Systematic Entomology 16 : 135-136.
- COGLEY TP. 1991b. Key to the eggs of the equid stomach bot flies *Gasterophilus* Leach 1817 (Diptera : Gasterophilidae) utilizing scanning electron microscopy. Systematic Entomology 16 : 125-133.
- COGLEY TP, Anderson JR. 1983. Ultrastructure and function of the attachment organ of *Gasterophilus* eggs (Diptera : Gasterophilidae). International Journal of Insect Morphology and Embryology 12 : 13-23.
- COPE SE, Catts EP. 1991. Parahost behaviour of adult *Gasterophilus intestinalis* (Diptera : Gasterophilidae) in Delaware. Journal of Medical Entomology 28 : 67-73.
- CURRIER RW, Johnson WA, Rowley WA, Laudenschick CW. 1995. Internal ophthalmomyiasis and treatment by laser photocoagulation : A case report. The American Journal of Tropical Medicine and Hygiene 52 : 311-313.
- EUZÉBY J. 1999. Les parasitoses agents de dermatoses humaines d'origine zoonosique et leur rôle pathogène. Étiologie, épidémiologie, caractères cliniques, contrôle. Merck Sharp & Dohme-Chibret, Paris, France.
- KETTLE DS. 1995. Medical and veterinary entomology. 2nd ed, CAB International, Oxford, p 303-309.
- KNAPP FW, Sukhapesna V, Lyons ET, Drudge JH. 1979. Development of third-instar *Gasterophilus intestinalis* artificially removed from the stomachs of horses. Annals of the Entomological Society of America 72 : 331-333.
- MEDOWNICK M, Lazarus M, Finkelstein E, Weiner JM. 1985. Human external ophthalmomyiasis caused by the horse bot fly larva (*Gasterophilus* spp). Australian and New Zealand Journal of Ophthalmology 13 : 387-390.
- PRICE RE, Stromberg PC. 1987. Seasonal occurrence and distribution of *Gasterophilus intestinalis* and *Gasterophilus nasalis* in the stomachs of equids in Texas. American Journal of Veterinary Research 48 : 1225-1232.
- PRINCIPATO M. 1988. Classification of the main macroscopic lesions produced by larvae of *Gasterophilus* spp (Diptera : Gasterophilidae) in free-ranging horses in Umbria. The Cornell Veterinarian 78 : 43-52.
- RAINEY JW. 1948. Equine mortality due to *Gasterophilus* larvae (stomach bots). The Australian Veterinary Journal 24 : 116-119.

- ROONEY JR. 1964. Gastric ulceration in foals. *Pathologia Veterinaria* 1 : 497-503.
- ROYCE LA, ROSSIGNOL PA, KUBITZ ML, BRUTON FR. 1999. Recovery of a second instar *Gasterophilus* in a human infant : A case report. *The American Journal of Tropical Medicine and Hygiene* 60 : 403-404.
- SOULSBY E.J.L. 1982. Helminths, arthropods and protozoa of domesticated animals. 7th ed. Lea & Febiger, Philadelphia.
- SUKHAPESNA V, KNAPP FW, LYONS ET, DRUDGE JH. 1975. Effect of temperature on embryonic development and egg hatchability of the horse bot, *Gasterophilus intestinalis* (Diptera : Gasterophilidae). *Journal of Medical Entomology* 12 : 391-392.
- UNDERWOOD PC, DIKMANS G. 1943. Gastralgia in a horse due to bot infestation. *Veterinary Medicine* 38 : 12-13.
- WADDELL AH. 1972. The pathogenicity of *Gasterophilus intestinalis* larvae in the stomach of the horse. *The Australian Veterinary Journal* 48 : 332-335.
- WEHR EE. 1933. The life history of *Gastrophilus* larvae of the horse, and lesions produced by the larvae. *The Cornell Veterinarian* 23 : 254-271.

Hypoderma, parasite des bovins

- ACHA PN, SCYFRES B. 1989. Zoonoses et maladies transmissibles communes à l'homme et aux animaux. Office International des Épidémiologies, Paris.
- AMBROISE-THOMAS P, THOMÉ J, METAIS JF. 1972. Hypodermose humaine à manifestations pleuro-péricardiques. Diagnostic sérologique précoce. *La Nouvelle Presse Médicale* 1 (47) : 3204.
- ANDERSON PH, KIRKWOOD AC. 1968. A reaction in cattle to toxins of *Hypoderma bovis* (warble fly) larvae. *British Veterinary Journal* 124 : 569-575.
- BARON RW. 1990. Cleavage of purified bovine complement component C3 in larval *Hypoderma lineatum* (Diptera : Cestridae) hypodermis. *Journal of Medical Entomology* 27 : 899-904.
- BESLEY WN. 1998. The myiasis. In : Zoonoses. Palmer SR, Soulsby L, Simpson DIH (eds), Oxford University Press, Oxford, p 881-891.
- BOULARD C. 1989. Degradation of bovine C3 by serine proteases from parasites *Hypoderma lineatum* (Diptera : Cestridae). *Veterinary Immunology and Immunopathology* 20 : 387-398.
- BOULARD C, ARGENTÉ G, HILLION E. 1991. Effets indésirables des antiparasitaires (hypersensibilité). *Recueil de Médecine Vétérinaire* 167 : 1127-1132.
- BOULARD C, QUIROZ H. 1991. Cutaneous myiasis. Recent advances in biology, immunology and improvements of the control measures. *Annales de Parasitologie Humaine Comparée* 66 (Suppl 1) : 52-57.
- BOULARD C, PETITHORY J. 1977. Serological diagnosis of human hypodermosis : A preliminary report. *Veterinary Parasitology* 3 : 259-263.
- BOWMAN DD. 1999. Georgi's parasitology for veterinarians. 7th ed. WB Saunders Company, Philadelphia.
- CHABAUDIE N, BOULARD C. 1992. Effect of hypodermin A, an enzyme secreted by *Hypoderma lineatum* (Insecta : Cestridae), on the bovine immune system. *Veterinary Immunology and Immunopathology* 31 : 167-177.
- CHODOSH J, CLARRIDGE J. 1992. Ophthalmomyiasis : A review with special reference to *Cochlyomyia hominivorax*. *Clinical Infectious Diseases* 14 : 444-449.
- COLWELL DD. 2001. Bot flies and warble flies (order Diptera : family Cestridae). In : Parasitic diseases of wild mammals. Samuel WM, Pybus MJ, Kocan AA (eds), 2nd ed, Iowa State University Press, Ames, p 46-71.
- COMBE JC, BOIRON M, MOREL N, DUHAMEL C, LECOQ PJ. 1982. A propos d'un cas de myiase endoculaire postérieure Intérêt de la vitrectomie. *Bulletin des Sociétés d'Ophthalmologie de France* 82 : 919-921.
- DANJOU R, BADINAND P, MADEPECH S, GARIN JP, MARCON G, MOJON M. 1975. Méningite à éosinophiles : Un nouveau cas d'hypodermose à *Hypoderma lineatum*. *Acta Tropica* 32 : 389-391.
- DOBY JM, BEAUCORNU JC. 1965. Résultats d'une enquête systématique dans l'ouest de la France sur l'hypodermose humaine (31 nouveaux cas). *Bulletin de la Société de Pathologie Exotique* 58 : 520-536.
- DOBY JM, COUATARMANAC'H A, GUIGUEN C. 1984. L'hypodermose humaine, un diagnostic souvent méconnu. *La Revue de Pédiatrie* 20 : 319-323.
- DOBY JM, DEUNFF J. 1982. Considérations sur la fréquence respective des espèces d'hypodermes (Insecta Diptera Cestridae) à l'origine des cas humains d'hypodermoses en France. *Annales de Parasitologie Humaine Comparée* 57 : 497-505.
- DOBY JM, DEUNFF J, COUATARMANAC'H A, GUIGUEN C. 1985. L'hypodermose humaine en France en 1984 : 266 cas inventoriés à ce jour. Répartition des origines géographiques connues. *Bulletin de la Société de Pathologie Exotique* 78 : 205-215.

- DOBY JM, Helou JY, Rault B, Coutel Y. 1972. Hypodermose humaine abortive à manifestations méningées diagnostiquée par méthode de double diffusion en gélose. Bulletin de la Société de Pathologie Exotique 65 : 120-128.
- DOBY JM, Quilici M, Mary C, Deunff J. 1987. Valeur comparée de l'immunoélectrophorèse et de l'ELISA dans le diagnostic sérologique de l'hypodermose humaine. Pathologie Biologie 35 : 381-385
- EDWARDS KM, Meredith TA, Hagler WS, Healy GR. 1984. Ophthalmomyiasis *interna* causing visual loss. American Journal of Ophthalmology 97 : 605-610.
- EUZÉBY J. 1999. Les parasites agents de dermatoses humaines d'origine zoonosique et leur rôle pathogène. Merck Sharp & Dohme-Chibret (eds), Paris.
- EYRE P, Boulard C, Deline T. 1981. Local and systemic reactions in cattle to *Hypoderma lineatum* larval toxin : Protection by phenylbutazone. American Journal of Veterinary Research 42 : 25-28.
- FEIGELSON J, Mathé JC, Regnault F, Tourte-Schaefer C, Lapierre J, Polonovski C. 1976. Un cas de myiase oculaire "*Hypoderma bovis*" chez une enfant atteint de mucoviscidose. Pédiatrie 31 : 77-79.
- FITZGERALD CR, Rubin ML. 1974. Intraocular parasite destroyed by photocoagulation. Archives of Ophthalmology 91 : 162-164.
- GINGRICH RE. 1980. Differentiation of resistance in cattle to larval *Hypoderma lineatum*. Veterinary Parasitology 7 : 243-254.
- GODDE-JOLLY D, Brumpt L, Stofft P. 1960. Un cas d'ophthalmomyiase "*Hypoderma bovis*" de la chambre antérieure. Bulletin des Sociétés d'Ophthalmologie de France 73 : 48-56.
- HADLOW WJ, Ward JK, Krinsky WL. 1977. Intracranial myiasis by *Hypoderma bovis* (Linnaeus) in a horse. The Cornell Veterinarian 67 : 272-281.
- HAMPEL H, Putz A, Müller N. 1995. Major depression following myiasis with hypereosinophilic syndrome. Journal of Clinical Psychiatry 56 : 333-334.
- HELOU JY, Doby JM, Beaucornu JC, Coutel Y. 1973. Méningite à éosinophiles dans deux cas d'hypodermose humaine. Pédiatrie 28 : 303-313.
- HERMS WB. 1925. A case of human myiasis caused by the ox warble, *Hypoderma bovis*. The Journal of Parasitology 11 : 149-150.
- JELINEK T, Nothdurft HD, Rieder N, Löscher T. 1995. Cutaneous myiasis : Review of 13 cases in travelers returning from tropical countries. International Journal of Dermatology 34 : 624-626.
- KALELIOGLU M, Akturk G, Akturk F, Komsuoglu SS, Kuzeyli K, Tigin Y, Karaer Z, Bingol R. 1989. Intracerebral myiasis from *Hypoderma bovis* larva in a child. Journal of Neurosurgery 71 : 929-931.
- KEARNEY MS, Nilssen AC, Lyslo A, Syrdalen P, Dannevig L. 1991. Ophthalmomyiasis caused by the reindeer warble fly larva. Journal of Clinical Pathology 44 : 276-284.
- KETTLE DS. 1995. Medical and veterinary entomology. 2nd ed, CAB International, Oxford, p 297-303.
- KUNZ SE, Scholl PJ, Colwell DD, Weintraub J. 1990. Use of sterile insect releases in an IMP program for control of *Hypoderma lineatum* and *H. bovis* (Diptera : Cestridae) : A pilot test. Journal of Medical Entomology, 27 : 523-529.
- LABBÉ A, Desvignes V, Meyer M, Campagne D, Cohen F, Dechelotte P. 1983. Méningite à *Hypoderma bovis*. Annales de Pédiatrie 30 : 277-280.
- LANGUILLAT G, Garin Y, Beauvais B, Larivière M, Schaison G. 1976. Méningite à hypoderme. La Nouvelle Presse Médicale 5 : 984-986.
- LAPIERRE J. 1958. Myiase cutanée à *Hypoderma bovis*. Effets de la corticothérapie sur l'éosinophilie. Bulletin de la Société de Pathologie Exotique 51 : 232-238.
- MASSIOT P, Quéré MA, Baikoff G. 1982. Myiase intra-oculaire. Bulletin de la Société d'Ophthalmologie de France 83 : 417-418.
- MORGAN RJ, Moss HB, Honska WL. 1964. *Hypoderma* myiasis, occurrence in Oklahoma. Archives of Dermatology 90 : 180-184.
- NAVAJAS A, Cardenal I, Pinan MA, Ortiz A, Astigarraga I, Fdez-Teijeiro A. 1998. Hypereosinophilia due to myiasis. Acta Haematologica 99 : 27-30.
- NICHOLSON BH, Smith PE, Dersch WH. 1954. Human hypodermal myiasis. Journal of the Oklahoma Medical Association 47 : 161-162.
- O'BRIEN CS, Allen JH. 1939. Ophthalmomyiasis *interna anterior* : Report of *Hypoderma* larva in anterior chamber. American Journal of Ophthalmology 22 : 996-998.
- OLANDER HJ. 1967. The migration of *Hypoderma lineatum* in the brain of a horse. A case report and review. Pathologia Veterinaria 4 : 477-483.
- O'ROURKE FJ. 1968. Furuncular myiasis caused by a warble fly (*Hypoderma*) larvae in patients from County Cork. Journal of the Irish Medical Association 61 : 19-20.
- POUILLAUDE JM, Dupont J, Gilly R, Lapras CI. 1980. Intracerebral myiasis in a child. Pediatric Radiology 10 : 121-123.
- PREISER G, Lavell TE, Dorsey WF. 1979. Myiasis presenting as cellulitis of the cheek. Pediatrics 64 : 88-89.

- PRUETT JH, Kunz SE. 1996. Warble stage development of third instars of *Hypoderma lineatum* (Diptera : CÉstridæ). Journal of Medical Entomology 33 : 220-223.
- RAPOZA PA, Michels RG, Semeraro RJ, Green WR. 1986. Vitrectomy for excision of intraocular larva. Retina 6 : 99-104.
- SACHS W, Feldman-Muhsam B. 1966. A case of intra-ocular myiasis due to *Hypoderma bovis*. Israël Journal of Medical Sciences 2 : 778-780.
- SAFNECK JR, Leicht R, Galloway T, Colwell DD. 1998. Fly in the eye : Ophthalmomyiasis due to *Hypoderma tarandi*. Abstract, Canadian Ophthalmic Pathologists Society Meeting, Calgary, June 26.
- SANTOS R. 1931. Localisation rare de l'*Hypoderma bovis* chez l'homme. Annales de Parasitologie Humaine Comparée 9 : 512-513.
- SCHARFF DK, Sharman GAM, Ludwig P. 1962. Illness and death in calves induced by treatments with systemic insecticides for the control of cattle grubs. Journal of the American Veterinary Medical Association 141 : 582-587.
- SCHOLL PJ. 1993. Biology and control of cattle grubs. Annual Review of Entomology 38 : 53-70.
- SCHOLL PJ, Barrett CC. 1986. Technique to extract *Hypoderma* sp (Diptera : CÉstridæ) larvae from the back of cattle. Journal of Economical Entomology 79 : 1125-1126.
- SCOTT HG. 1964. Human myiasis in North America (1952-1964 inclusive). The Florida Entomologist 47 : 255-261.
- STARR J, Pruet JH, Yunginger JW, Gleich GJ. 2000. Myiasis due to *Hypoderma lineatum* infection mimicking the hypereosinophilic syndrome. Mayo Clinic Proceedings 75 : 755-759.
- TARRY DW. 1986. Progress in warble fly eradication. Parasitology Today 2 : 111-116.
- THEVENON J, Ramadier, Thevenon J. 1966. Deux nouveaux cas de myase sous-cutanée à *Hypoderma bovis* en Haute-Loire. Pédiatrie 21 : 846-847.
- UTTAMCHANDANI RB, Trigo LM, Poppiti RJ, Rozen S, Ratzan KR. 1989. Eosinophilic pleural effusion in cutaneous myiasis. Southern Medical Journal 82 : 1288-1291.
- VERGER P, Doby JM, Moulinier C, Micheau M, Fontan D. 1975. Infection à *Hypoderma bovis* avec manifestations générales. Archives Françaises de Pédiatrie 32 : 489-490.
- WILSON GWC. 1986. Control of warble fly in Great Britain and the European Community. The Veterinary Record 118 : 653-656.
- ZUMPT F. 1963. Ophthalmomyiasis in man, with special reference to the situation in Southern Africa. South Africa Medical Journal 37 : 425-428.

Œstre du mouton

- AL-DABAGH M, Al-Mufti N, Sahfiq M, Al-Rawas AY, Al-Saffar S. 1980. A second record from Iraq of human myiasis caused by larvae of the sheep botfly *Cestrus ovis* L. Annals of Tropical Medicine and Parasitology 74 : 73-77.
- AMR ZS, Amr BA, Abo-Shehada MN. 1993. Ophthalmomyiasis *externa* caused by *Oestrus ovis* L. in the Ajloun area of northern Jordan. Annals of Tropical Medicine and Parasitology 87 : 259-262.
- BADIA L, Lund VJ. 1994. Vile bodies : An endoscopic approach to nasal myiasis. The Journal of Laryngology and Otology 108 : 1083-1085.
- BAINBRIDGE J, Rostron C, Bainbridge JWB. 1998. External ocular myiasis due to *Cestrus ovis* in a tourist returning from North Africa. Eye 12 : 897-898.
- BESLEY WN. 1998. The myiasis. In : Zoonoses. Palmer SR, Soulsby L, Simpson DIH (eds), Oxford University Press, Oxford, p 881-891.
- BOWMAN DD. 1999. Georgi's parasitology for veterinarians. 7th ed. WB Saunders Company, Philadelphia.
- BROWN HS, Hitchcock JC, Foos RY. 1969. Larval conjunctivitis in California caused by *Cestrus ovis*. California Medicine 111 : 272-274.
- CAMERON JA, Shoukrey NM, Al-Garni AA. 1991. Conjunctival ophthalmomyiasis caused by the sheep nasal botfly (*Cestrus ovis*). American Journal of Ophthalmology 112 : 331-334.
- COLWELL DD. 2001. Bot flies and warble flies (order Diptera : family CÉstridæ). In : Parasitic diseases of wild mammals. Samuel WM, Pybus MJ, Kocan AA (eds), 2nd ed, Iowa State University Press, Ames, p 46-71.
- DAR MS, Amer MB, Dar FK, Papazotos V. 1980. Ophthalmomyiasis caused by the sheep nasal bot, *Cestrus ovis* (CÉstridæ) larvae, in the Benghazi area of eastern Libya. Transactions of the Royal Society of Tropical Medicine and Hygiene 74 : 303-306.
- DORCHIES P. 1997. Physiopathologie comparée de la myiase à *Cestrus ovis* (Linné 1761) chez l'homme et chez les animaux. Bulletin de l'Académie Nationale de Médecine 181 : 673-684.
- DORCHIES Ph, Yilma JM, Savey J. 1993. Prevalence of lung abscesses and interstitial pneumonia in ovine oestrosis. The Veterinary Record 133 : 325.
- EIFRIG DE. 1969. Ocular myiasis. Archives of Ophthalmology 82 : 137.

- FALLIS AM. 1956. Studies on *Cestrus ovis* L. Canadian Journal of Research 18 (Section D) : 442-446.
- FEKRY AA, El Serougi AOM, Ayour ASA. 1997. *Cestrus ovis* (sheep nasal fly) infesting the eyes. Journal of the Egyptian Society of Parasitology 27 : 493-496.
- GREEN AD, Dieppe C. 1995. *Cestrus ovis* infection in Cyprus. Journal of Travelers Medicine 2 : 262-263.
- HADANI A, Rauchbach K, Ilsa M. 1975. Ophthalmomyiasis in a man caused by larvae of the sheep nasal bot fly (*Cestrus ovis* Linnaeus, 1785). Refuah Veterinarian 32 : 157-158.
- HALL M, Wall R. 1995. Myiasis in humans and domestic animals. Advances in Parasitology 35 : 257-334.
- HARVEY JT. 1986. Sheep botfly : Ophthalmomyiasis *externa*. Canadian Journal of Ophthalmology 21 : 92-95.
- HEDGES HS, Humphries MK. 1952. Conjunctival myiasis, due to *Cestrus ovis* : Report of a case. Archives of Ophthalmology 28 : 251-253.
- HENNESSY DJ, Sherill JW, Binder PS. 1977. External ophthalmomyiasis caused by *Estrus ovis*. American Journal of Ophthalmology 84 : 802-805.
- HIRA PR, Hajj B, Al-Ali F, Hall MJR. 1993. Ophthalmomyiasis in Kuwait : First report of infections due to the larvae of *Cestrus ovis* before and after the Gulf Conflict. Journal of Tropical Medicine and Hygiene 96 : 241-244.
- JOSEPHSON RL, Krajden S. 1993. An unusual nosocomial infection : Nasotracheal myiasis. The Journal of Otolaryngology 22 : 46-47.
- KETTLE DS. 1995. Medical and veterinary entomology. 2nd ed, CAB International, Oxford, p 297-303.
- LUCIENTES J, Clavel A, Ferrer-Dufol M, Valles H, Peribanez MA, Gracia-Salinas MJ, Castillo JA. 1997a. Short Report : One case of nasal human myiasis caused by third staga instar larvae of *Cestrus ovis*. The American Journal of Tropical Medicine and Hygiene 56 : 608-609.
- LUCIENTES J, Ferrer-Dufol M, Andres MJ, Peribanez MA, Gracia-Salinas MJ, Castillo JA. 1997b. Canine myiasis by sheep bot fly (Diptera : *Cestridae*). Journal of Medical Entomology 34 : 242-243.
- LUJAN L, Vazquez J, Lucientes J, Panero JA, Varea R. 1998. Nasal myiasis due to *Cestrus ovis* infestation in a dog. The Veterinary Record 142 : 282-283.
- MACDONALD PJ, Chan C, Dickson J, Jean-Louis F, Heath A. 1999. Ophthalmomyiasis and nasal myiasis in New Zealand : A case series. New Zealand Medical Journal 112 : 445-447.
- MARIOTTI JM, Vacheret G. 1992. Les myiases conjonctivales, un pathologie fréquente en Corse. Journal Français d'Ophthalmologie 15 : 679-682.
- MARETIC Z, Nadenic L, Ladavic J, Zekic R. 1973. Ophthalmomyiasis due to *Cestrus ovis*. Acta Tropica 30 : 369-372.
- MORRIS AP. 1954. Cité par Scott, 1964.
- MORRIS AP. 1955. Cité par Scott, 1964.
- NACAPUNCHAI D, Lamom C, Sukpraser N. 1998. A first record from Thailand of human external ophthalmomyiasis due to *Cestrus ovis*. Southeast Asian Journal of Tropical Medicine and Public Health 29 : 133-136.
- OMAR MS, Das AB, Osman NI. 1988. External ophthalmomyiasis due to the sheep nostril botfly larva *Cestrus ovis* in Saudi Arabia. Annales of Tropical Medicine and Parasitology 82 : 221-223.
- PAMPIGLIONE S, Giannetto S, Virga A. 1997. Persistence of human myiasis by *Cestrus ovis* L. (Diptera : *Cestridae*) among shepherds of the Etnean area (Sicily) for over 150 years. Parassitologia 39 : 415-418.
- PITTINGER BN. 1958. Ocular myiasis caused by *Cestrus ovis*. Archives of Ophthalmology 60 : 1107-1108.
- QUESADA P, Navarette ML, Maeso J. 1990. Nasal myiasis due to *Cestrus ovis* larvae. European Archives of Otorhinolaryngology 247 : 131-132.
- RAKUSIN W. 1970. Ocular myiasis *interna* caused by the sheep nasal bot fly (*Cestrus ovis* L.). South Africa Medical Journal 44 : 1155-1157.
- REINGOLD WJ, Robin JB, Leipa D, Kondra L, Schanzlin DJ, Smith RE. 1984. *Cestrus ovis* ophthalmomyiasis *externa*. American Journal of Ophthalmology 97 : 7-10.
- RONCALLI RA. 1984. Efficacy of ivermectin against *Cestrus ovis* in sheep. Veterinary Medicine/Small Animal Clinician 79 : 1095-1097.
- SCALA A, Solinas G, Citterio CV, Kramer LH, Genchi C. 2001. Sheep oestrosis (*Cestrus ovis* Linné 1761, Diptera : *Cestridae*) in Sardinia, Italy. Veterinary Parasitology 102 : 133-141.
- SCOTT HG. 1964. Human myiasis in North America (1952-1964 inclusive). The Florida Entomologist 47 : 255-261.
- SIMISON EV. 1956. Conjunctival myiasis with *Cestrus ovis* larvae. Archives of Ophthalmology 55 : 417-418.
- SNIDERMAN HR. 1939. Larval conjunctivitis : Report of a case due to *Cestrus ovis*. American Journal of Ophthalmology 22 : 1253-1255.
- STULTING AA, Meyer H. 1981. External ophthalmomyiasis caused by *Cestrus ovis*. South Africa Medical Journal 60 : 709-710.
- TANWANI SK, Jain PC. 1986. *Cestrus ovis* larva in the nasal cavity of a dog. Haryana Veterinarian 25 : 37-38.

- YERUHAN I, Malnick S, Bass D, Rosen S. 1997. An apparently pharyngeal myiasis in a patient caused by *Cestrus ovis* (Estridae : Diptera). *Acta Tropica* 68 : 361-363.
- YILMA JM, Dorchie Ph. 1993. Essais d'infestations expérimentales de l'agneau par les larves 1 *Cestrus ovis*. *Bulletin de la Société Française de Parasitologie* 11 : 43-47.
- ZUMPT F. 1963. Ophthalmomyiasis in man, with special reference to the situation in Southern Africa. *South Africa Medical Journal* 37 : 425-428.

Puces

Ceratophyllus gallinæ

- ALLEN WM, Clarkson MJ. 1971. Fleas on man and animals. *Annals of Tropical Medicine and Parasitology* 65 : 415-416.
- BEESLEY WN. 1998. Infestation by fleas. In : Zoonoses. Palmer SE, Soulsby EJJ, Simpson DIH (eds). Oxford Medical Publications, Oxford, p 873-879.
- BENTON AH. 1985. Fleas of medical and veterinary importance. Marginal Media, Fredonia, New York.
- HOLLAND GP. 1949. The Siphonaptera of Canada. Department of Agriculture. Publication 817. Technical Bulletin 70.

Ctenocephalides felis

- ADAMS WH, Emmons RW, Brooks JE. 1970. The changing ecology of murine (endemic) typhus in southern California. *The American Journal of Tropical Medicine and Hygiene* 19 : 311-318.
- ARAUJO FR, Silva MP, Lopes AA, Ribeiro OC, Pires PP, Carvalho CME, Balbuena CB, Villas AA, Ramos JKM. 1998. Severe cat flea infestation of dairy calves in Brazil. *Veterinary Parasitology* 80 : 83-86.
- BAKER KP. 1977. The hypersensitive response of the skin to fleas with observations on treatment and control. *Irish Veterinary Journal* 31 : 141-147.
- BAKER N. 1984. Musing the relationship between a dog and its fleas. *Veterinary Medicine / Small Animal Clinician* 79 : 1037-1039.
- BEESLEY WN. 1998. Infestation by fleas. In : Zoonoses. Palmer SE, Soulsby EJJ, Simpson DIH (eds). Oxford Medical Publications, Oxford, p 873-879.
- BENTON AH. 1980. An atlas of the fleas of the Eastern United States. Marginal Media, Fredonia, New York.
- BIBIKOVA VA. 1977. Contemporary views on the interrelationships between fleas and the pathogens of human and animal diseases. *Annual Review of Entomology* 22 : 23-32.
- BLACKMON DM, Nolan MP. 1984. *Ctenocephalides felis* infestation in Holstein calves. *Agri-Practice* 5 (7) : 6-8.
- BLEDSON B, Fadok VA, Bledson ME. 1982. Current therapy and new developments in indoor flea control. *Journal of the American Animal Hospital Association* 18 : 415-422.
- BOSSARD RL, Hinkle NC, Rust MK. 1998. Review of insecticide resistance in cat fleas (Siphonaptera : Pulicidae). *Journal of Medical Entomology* 35 : 415-422.
- BOWMAN DD. 1999. *Georgis' Parasitology for Veterinarians*. 7th ed. WB Saunders Company, Philadelphia.
- CADIERGUES MC, Hourcq P, Cantaloube B, Franc M. 2000. First bloodmeal of *Ctenocephalides felis felis* (Siphonaptera : Pulicidae) on cats : Time to initiation and duration of feeding. *Journal of Medical Entomology* 37 : 634-636.
- CADIERGUES MC, Joubert C, Franc M. 2000. A comparison of jump performances of the dog flea, *Ctenocephalides canis* (Curtis, 1826) and the cat flea *Ctenocephalides felis felis* (Bouché, 1835). *Veterinary Parasitology* 92 : 239-241.
- CHOMEL BB, Kasten RW, Floyd-Hawkins K, Chi B, Yamamoto K, Roberts-Wilson J, Gurfield AN, Abbott RC, Pedersen NC, Koehler JE. 1996. Experimental transmission of *Bartonella henselae* by the cat flea. *Journal of Clinical Microbiology* 34 : 1952-1956.
- CORPUS LD, Corpus KM. 1991. Mass flea outbreak at a child care facility : Case report. *American Journal of Public Health* 81 : 497-498.
- DON FRONK W. 1985. Chemical control. In : *Fundamentals of applied entomology*. 4th ed. Pfadt RE (ed), Macmillan Publishing Company, New York, p 203-229.
- DRYDEN MW. 1989. Host association, on-host longevity and egg production of *Ctenocephalides felis felis*. *Veterinary Parasitology* 34 : 117-122.

- DRYDEN MW. 1998. Understanding persistent and recurrent flea problems. TNAVC Proceedings, p 559-560.
- DRYDEN MW, Rust MK. 1994. The cat flea : Biology, ecology and control. *Veterinary Parasitology* 52 : 1-19.
- DRYDEN MW, Broce AB, Moore WE. 1993. Severe flea infestation in dairy calves. *Journal of the American Veterinary Medical Association* 203 : 1448-1452.
- DRYDEN MW, Gaafar SM. 1991. Blood consumption by the cat flea, *Ctenocephalides felis* (Siphonaptera : Pulicidae). *Journal of Medical Entomology* 28 : 394-400.
- FARHANG-AZAD A, Traub R, Sofi M, Wisseman CL. 1984. Experimental murine typhus infection in the cat flea, *Ctenocephalides felis* (Siphonaptera : Pulicidae). *Journal of Medical Entomology* 21 : 675-680.
- FRANC M, Cadiergues MC. 1997. Mode of contamination of dogs by adult fleas (*Ctenocephalides felis*) in different controlled environments. *Revue de Médecine Vétérinaire* 148 : 23-26.
- FEINGOLD BF, Benjamini E. 1961. Allergy to flea bites. Clinical and experimental observations. *Annales of Allergy* 19 : 1275-1289.
- HALLIWELL REW. 1982. The immune response to flea antigen in different dog populations. *Journal of the American Veterinary Medical Association* 181 : 274.
- HALLIWELL REW, Harman DW. 1986. Ineffectiveness of an elemental sulfur product (Lyfe) as a flea repellent in dogs. *Journal of the American Animal Hospital Association* 22 : 135-140.
- HALLIWELL REW, Longino SJ. 1985. IgE and IgG antibodies to flea antigen in differing dog populations. *Veterinary Immunology and Immunopathology* 8 : 215-223.
- HARMAN DW, Halliwell RE, Greiner EC. 1987. Flea species from dogs and cats in North-Central Florida. *Veterinary Parasitology* 23 : 135-140.
- HARVEY JW, French TW, Meyer DJ. 1982. Chronic iron deficiency anemia in dogs. *Journal of the American Animal Hospital Association* 18 : 946-960.
- HENDERSON G, Manweiler SA, Lawrence WJ, Tempelman RJ, Foil LD. 1995. The effects of *Steinernema carpocapsae* (Weiser) application to different life stages on adulte emergence of the cat flea *Ctenocephalides felis* (Bouché). *Veterinary Dermatology* 6 : 159-163.
- HEWITT M, Walton GS, Waterhouse M. 1971. Pet animal infestations and human skin lesions. *British Journal of Dermatology* 85 : 215-225.
- HINCKLE NC, Koehler PG, Patterson RS. 1998. Host grooming efficiency for regulation of cat flea (Siphonaptera : Pulicidae) populations. *Journal of Medical Entomology* 35 : 266-269.
- HUNTER KW, Campbell AR, Sayles PC. 1979. Human infestation by cat fleas, *Ctenocephalides felis* (Siphonaptera : Pulicidae), from suburban racoons. *Journal of Medical Entomology* 16 : 547.
- JAMESON P, Greene C, Regnery R, Dryden M, Marks A, Brown J, Cooper J, Glaus B, Greene R. 1995. Prevalence of *Bartonella henselae* antibodies in pet cats throughout regions of North America. *Journal of Infectious Diseases* 172 : 1145-1149.
- KEATON R, Nash BJ, Murphy JN, Irons JV. 1953. Complement fixation tests for murine typhus on small mammals. *Public Health Reports* 68 : 28-29.
- KERN WH, Koehler PG, Patterson RS. 1992. Dial patterns of cat flea (Siphonaptera : Pulicidae) egg and fecal deposition. *Journal of Medical Entomology* 29 : 203-206.
- KETTLE DS. 1995. *Medical and Veterinary Entomology*. 2nd ed. CAB International, Oxon, United Kingdom.
- KOEHLER JE, Glaser CA, Tappero JW. 1994. *Rochalimaea henselae* infection. A new zoonosis with the domestic cat as reservoir. *Journal of the American Medical Association* 271 : 531-535.
- KRISTENSEN S, Haarlow N, Mourrier H. 1978. A study of skin diseases in dogs and cats. IV. Patterns of flea infestation in dogs and cats in Denmark. *Nordisk Veterinaer Medicin* 30 : 401-413.
- LEE SE, Johnstone IP, Lee RP, Opdebeeck JP. 1999. Putative salivary allergens of the cat flea, *Ctenocephalides felis felis*. *Veterinary Immunology and Immunopathology* 69 : 229-237.
- MARSELLA R. 1999. Advances in flea control. *Veterinary Clinics of North America : Small Animal Practice* 29 (6) : 1407-1424.
- MARSHALL AG. 1967. The cat flea, *Ctenocephalides felis felis* (Bouché, 1835) an intermediate host for cestodes. *Parasitology* 57 : 419-430.
- MARSHALL AG. 1981. *Ecology of ectoparasitic insects*. Academic Press, London.
- METZGER ME, Rust MK. 1996. Egg production and emergence of adult cat fleas (Siphonaptera : Pulicidae) exposed to different photoperiods. *Journal of Medical Entomology* 33 : 651-655.
- MURRAY MD. 1987. Effects of host grooming on louse population. *Parasitology Today* 3 : 276-278.
- NESBITT GH, Schmitz JA. 1978. Fleabite allergic dermatitis : A review and survey of 330 cases. *Journal of the American Veterinary Medical Association* 173 : 282-288.

- OSBRINK WLA, Rust MK. 1984. Fecundity and longevity of the adult cat flea, *Ctenocephalides felis felis* (Siphonaptera : Pulicidae). *Journal of Medical Entomology* 21 : 727-731.
- OSBRINK WLA, Rust MK. 1985 a. Seasonal abundance of adult cat fleas, *Ctenocephalides felis* (Siphonaptera : Pulicidae), on domestic cats in Southern California. *Bulletin of the Society of Vector Ecology* 10 : 30-35.
- OSBRINK WLA, Rust MK. 1985b. Cat flea (Siphonaptera : Pulicidae) : Factors influencing host-finding behavior in the laboratory. *Annals of the Entomological Society of America* 78 : 29-34.
- OSBRINK WLA, Rust MK, Reiersen DA. 1986. Distribution and control of cat fleas in homes in Southern California (Siphonaptera : Pulicidae). *Journal of Economical Entomology* 79 : 135-140.
- OTAKE O, Maehara K, Imai S. 1997. Massive infestation of fleas in dairy rearing calves. *Journal of Japan Veterinary Medical Association* 50 : 92-94.
- PULLEN SR, Meola RW. 1995. Survival and reproduction of the cat flea (Siphonaptera : Pulicidae) fed human blood on an artificial membrane system. *Journal of Medical Entomology* 32 : 467-470.
- ROBINSON WH. 1995. Distribution of cat flea larvae in the carpeted household environment. *Veterinary Dermatology* 6 : 145-150.
- RODHAIN F, Perez C. 1985. Précis d'entomologie médicale et vétérinaire. Maloine éd. Paris.
- ROTHENBORG HW. 1975. Of fleas and foxes. *Archives of Dermatology* 111 : 1215-1216.
- RUST MK. 1994. Interhost movement of adult cat fleas (Siphonaptera : Pulicidae). *Journal of Medical Entomology* 31 : 486-489.
- RUST MK, Dryden MW. 1997. The biology, ecology and management of the cat flea. *Annual review of Entomology* 42 : 451-473.
- RUST MK, Reiersen DA. 1988. Performance of insecticides for control of cat fleas (Siphonaptera : Pulicidae) indoors. *Journal of Economical Entomology* 81 : 236-240.
- SCHRIEFER ME, Sacci JB, Taylor JP, Higgins JA, Azad AF. 1994. Murine typhus : Updated roles of multiple urban components and a second typhuslike *Rickettsia*. *Journal of Medical Entomology* 31 : 681-685.
- SCOTT DW, Horn RT. 1987. Zoonotic dermatoses of dogs and cats. *Veterinary Clinics of North America : Small Animal Practice* 17 : 117-145.
- SILVERMAN J, Rust MK. 1983. Some abiotic factors affecting the survival of the cat flea, *Ctenocephalides felis* (Siphonaptera : Pulicidae). *Environmental Entomology* 12 : 490-495.
- SILVERMAN J, Rust MK. 1985. Extended longevity of the pre-emerged adult cat flea (Siphonaptera : Pulicidae) and factors stimulating emergence from the pupal cocoon. *Annals of the Entomological Society of America* 78 : 763-768.
- SILVERMAN J, Rust MK, Reiersen DA. 1981. Influence of temperature and humidity on survival and development of the cat flea, *Ctenocephalides felis* (Siphonaptera : Pulicidae). *Journal of Medical Entomology* 18 : 78-83.
- SISCHO WM, Ihrke PJ, Franti CE. 1989. Regional distribution of ten common skin diseases in dogs. *Journal of the American Veterinary Medical Association* 195 : 752-756.
- SOULSBY E JL. 1982. Helminths, arthropods and protozoa of domesticated animals. 7th ed. Williams and Wilkins Company, Baltimore.
- THOMAS RE, Wallenfels L, Popiel I. 1996. On-host viability and fecundity of *Ctenocephalides felis* (Siphonaptera : Pulicidae), using a novel chambered flea technique. *Journal of Medical Entomology* 33 : 250-256.
- TRUDEAU WL, Fernandez-Caldas E, Fox RW, Brenner R, Bucholtz GA, Lockey RF. 1993. Allergenicity of the cat flea (*Ctenocephalides felis felis*). *Clinical and Experimental Allergy* 23 : 377-383.
- VILLENEUVE A, Marcotte M. 1988. Approche épidémiologique et médicale du contrôle des puces : I. Biologie et méthodes de diagnostic. *Le Médecin Vétérinaire du Québec* 18 : 187-190.
- WAKELIN D. 1984. Immunity to parasites. Edward Arnold Ltd, London.
- WILLIAMS B. 1993. Reproductive success of cat fleas, *Ctenocephalides felis*, on calves as unusual hosts. *Medical and Veterinary Entomology* 7 : 94-98.
- YERUHAM I, Rosen S, Barverman Y. 1996. *Ctenocephalides felis* flea infestation in horses. *Veterinary Parasitology* 62 : 341-343.
- YERUHAM I, Rosen S, Hadani A. 1989. Mortality in calves, lambs and kids caused by severe infestation with the cat flea *Ctenocephalides felis felis* (Bouché, 1835) in Israel. *Veterinary Parasitology* 30 : 351-356.
- ZANGWILL KM, Hamilton DH, Perkins BA, Regnery RL, Plikaytis BD, Hadler JL, Cartter ML, Wenger JD. 1993. Cat scratch disease in Connecticut : Epidemiology, risk factors, and evaluation of a new diagnostic test. *The New England Journal of Medicine* 329 : 8-13.

Pulex irritans

- BEESLEY WN. 1998. Infestation by fleas. In : Zoonoses. Palmer SE, Soulsby EJJ, Simpson DIH (eds). Oxford Medical Publications, Oxford, p 873-879.
- BENTON AH. 1985. Fleas of medical and veterinary importance. Marginal Media, Fredonia, New York.
- HARMAN DW, Halliwell RE, Greiner EC. 1987. Flea species from dogs and cats in North-Central Florida. *Veterinary Parasitology* 23 : 135-140.
- HOLLAND GP. 1949. The Siphonaptera of Canada. Department of Agriculture. Publication 817. Technical Bulletin 70.
- HOPLA CE. Arthropodiasis. In : Handbook series in zoonoses. Steele JH (ed). Section C : Parasitic zoonoses. Vol III. CRC Press, Boca Raton, p 215-247.
- KALKOFEN UP, Greenberg J. 1974. Public health implications of *Pulex irritans* infestations of dogs. *Journal of the American Veterinary Medical Association* 165 : 903-905.
- KARIMI Y, Eftekhari M, Almeida CR. 1974. Sur l'écologie des puces impliquées dans l'épidémiologie de la peste et le rôle éventuel de certains insectes hématophages dans son processus au nord-est du Brésil. *Bulletin de la Société de Pathologie Exotique* 67 : 583-591.
- KETTLE DS. 1995. *Medical and Veterinary Entomology*. 2nd ed. CAB International, Oxon, United Kingdom.
- RODHAIN F, Perez C. 1985. Précis d'entomologie médicale et vétérinaire. Maloine éd. Paris.
- SMIT FGAM. 1958. A preliminary note on the occurrence of *Pulex irritans* L and *Pulex simulans* Baker in North America. *The Journal of Parasitology* 44 : 523-526.

Tiques

- ALLAN SA. 2001. Ticks (class Arachnida : order Acarina). In : Parasitic diseases of wild mammals. Samuel WM, Pybus MJ, Kocan AA (eds). Iowa State University Press, Ames, Iowa, p 72-106.
- ANDERSON JF, Magnarelli LA. 1980. Vertebrate host relationships and distribution of ixodid ticks (Acari : Ixodidae) in Connecticut, USA. *Journal of Medical Entomology* 17 : 314-323.
- BARKER IK, Surgeoner GA, Artsob H, McEwen SA, Elliott LA, Campbell GD, Robinson JT. 1992. Distribution of the Lyme disease vector, *Ixodes dammini* (Acari : Ixodidae) and isolation of *Borrelia burgdorferi* in Ontario, Canada. *Journal of Medical Entomology* 29 : 1011-1022.
- BECKLUND WW. 1968. Ticks of veterinary significance found on imports in the United States. *The Journal of Parasitology* 54 : 622-628.
- BENNETT CE. 1995. Ticks and Lyme disease. *Advances in Parasitology* 36 : 343-405.
- BEYER AB, Grossman M. 1997. Tick paralysis in a red wolf. *Journal of Wildlife Diseases* 33 : 900-902.
- BOURDEAU P. 1993. Les tiques d'importance vétérinaire et médicale. 2^e partie : Principales espèces de tiques dures (Ixodidae et Amblyommidae). *Le Point Vétérinaire* 25 : 27-41.
- BOWLES DE, McHugh CP. 1992. Evaluation of devices for removing attached *Rhipicephalus sanguineus* (Acari : Ixodidae). *Journal of Medical Entomology* 29 : 901-902.
- BURGDORFER W. 1975. A review of Rocky Mountain spotted fever (tick-borne typhus), its agents, and its tick vectors in the United States. *Journal of Medical Entomology* 12 : 269-278.
- BURT AD, Gammie JS, Ellis SE. 1978. A case of tick paralysis in a dog. *The Canadian Veterinary Journal* 19 : 347.
- CENTER FOR DISEASES CONTROL. 1996. Tick paralysis – Washington, 1995. *The Journal of the American Medical Association* 275 : 1470.
- CENTER FOR DISEASES CONTROL. 1999. Recommendations for the use of Lyme disease vaccine : Recommendations of the Advisory Committee on Immunization Practices (ACIP). *Morbidity and Mortality Weekly Report* 48 (RR-7) : 1-25.
- COURTNEY T, Sears S, Woytowicz J, Preston D, Smith R, Rand P, Lacombe E, Holman M, Lubelczyk C, Pritchard E, Gensheimer K, Beelen A, Tassler P. 2001. Outbreak of Powassan encephalitis – Maine and Vermont, 1999-2001. *Morbidity and Mortality Weekly Report* 50 (35) : 761-764.
- CUPP EW. 1991. Biology of ticks. *Veterinary Clinics of North America : Small Animal Practice* 21 : 1-26.
- DENNIS DT. 1998. Epidemiology, ecology, and prevention of Lyme disease. In : Lyme disease. Rahn DW, Evans J (eds). Philadelphia, Pennsylvania, p 7-34.
- DENNIS DT, Nekomoto TS, Victor JC, Paul WS, Piesman J. 1998. Reported distribution of *Ixodes scapularis* and *Ixodes pacificus* (Acari : Ixodidae) in the United States. *Journal of Medical Entomology* 35 : 629-638.

- DISTER SW, Fish D, Bros SM, Frank DH, Wood BL. 1997. Landscape characterization of peridomestic risk for Lyme disease using satellite imagery. *The American Journal of Tropical Medicine and Hygiene* 57 : 687-692.
- DWORKIN MS, Shoemaker PC, Anderson DE. 1999. Tick paralysis : 33 human cases in Washington State, 1946-1996. *Clinical Infectious Diseases* 29 : 1435-1439.
- ESTRADA-PENA A. 2001. Forecasting habitat suitability for ticks and prevention of tick-borne diseases. *Veterinary Parasitology* 98 : 111-132.
- FALCO RC, Fish D. 1988. Ticks parasitizing humans in a Lyme disease endemic area of southern New York State. *American Journal of Epidemiology* 128 : 1146-1152.
- FELZ MW, Smith CD, Swift TR. 2000a. A six-year-old girl with tick paralysis. *The New England Journal of Medicine* 342 : 90-94.
- FELZ MW, Swift TR, Hobbs W. 2000b. Tick paralysis in the United States : A photographic review. *Archives of Neurology* 57 : 1071-1072.
- FISHBEIN DB, Dawson JE, Robinson LE. 1994. Human ehrlichiosis in the United States, 1985-1990. *Annales of Internal Medicine* 120 : 736-743.
- GALDE J, Oliver JH. 1992. Immune response of lizards and rodents to larval *Ixodes scapularis* (Acari : Ixodidae). *Journal of Medical Entomology* 29 : 774-783.
- GARRIS GI. 1991. Control of ticks. *Veterinary Clinics of North America : Small Animal Practice* 21 : 173-183.
- GHOLAM BIA, Puksa S, Provias JP. 1999. Powassan encephalitis : A case report with neuropathology and literature review. *The Canadian Medical Association Journal* 161 : 1419-1422.
- GINSBERG HS. 1994. Lyme disease and conservation. *Conservation Biology* 8 : 343-353.
- GOLDBERG M, Rechav Y, Durden LA. 2002. Ticks parasitizing dogs in Northwestern Georgia. *Journal of Medical Entomology* 39 : 112-114.
- GOTHE R, Kunze K, Hoogstraal H. 1979. The mechanisms of pathogenicity in the tick paralyses. *Journal of Medical Entomology* 16 : 357-369.
- GREENE CE. 1987. Rocky Mountain spotted fever. *Journal of the American Veterinary Medical Association* 191 : 666-671.
- GREENSTEIN P. 2002. Tick paralysis. *Medical Clinics of North America* 86 : 441-446.
- GREIG B, Asanovich KM, Armstrong PJ, Dumler JS. 1996. Geographic, clinical, serologic and molecular evidence of granulocytic ehrlichiosis, a likely zoonotic disease, in Minnesota and Wisconsin dogs. *Journal of Clinical Microbiology* 34 : 44-48.
- HAYES SF, Burgdorfer W. 1982. Reactivation of *Rickettsia rickettsi* in *Dermacentor andersoni* ticks : An ultrastructural analysis. *Infection and Immunity* 37 : 779-785.
- HELMICK CG, Bernard KW, D'Angelo LJ. 1984. Rocky Mountain spotted fever : Clinical, laboratory, and epidemiological features of 262 cases. *The Journal of Infectious Diseases* 150 : 480-488.
- JESSUP DA. 1979. Tick paralysis in a Grey fox. *Journal of Wildlife Diseases* 15 : 271-272.
- KEIRANS JE, Durden LA. 2001. Invasion : Exotic ticks (Acari : Argasidae, Ixodidae) imported into the United States. A review and new records. *Journal of Medical Entomology* 38 : 850-861.
- KEIRANS JE, Hutcheson HJ, Durden LA, Klompen JSH. 1996. *Ixodes (Ixodes) scapularis* (Acari : Ixodidae) : Redescription of all active stages, distribution, hosts, geographical variation, and medical and veterinary importance. *Journal of Medical Entomology* 33 : 297-318.
- KETTLE DS. 1995. *Medical and veterinary entomology*. 2nd ed. CAB International, Oxon, United Kingdom.
- KO RC. 1972. The transmission of *Ackertia marmotae* Webster, 1967 (Nematoda : Onchocercidae) in groundhogs (*Marmota monax*) by *Ixodes cookei*. *Canadian Journal of Zoology* 50 : 437-450.
- KOCH HG. 1982. Seasonal incidence and attachment sites of ticks (Acari : Ixodidae) on domestic dogs in southeastern Oklahoma and northwestern Arkansas, USA. *Journal of Medical Entomology* 19 : 293-298.
- LABORATOIRE DE SANTÉ PUBLIQUE DU QUÉBEC. 2002. Rapport 1990-2000.
- LANE RS, Peek J, Donaghey PJ. 1984. Tick (Acari : Ixodidae) paralysis in dogs from northern California : Acarological and clinical findings. *Journal of Medical Entomology* 21 : 321-326.
- LOOMIS EC, Bushnell RB. 1968. Tick paralysis in California livestock. *American Journal of Veterinary Research* 29 : 1089-1093.
- MALIK R, Farrow BRH. 1991. Tick paralysis in North America and Australia. *Veterinary Clinics of North America : Small Animal Practice* 21 : 157-171.
- MARSHALL S, Hayes E, Dennis D. 2002. Lyme disease – United States, 2000. *Morbidity and Mortality Weekly Report* 51 (02) : 29-31.
- MAUPIN GO, Fish D, Zultowsky J, Campos EG, Piesman J. 1991. Landscape ecology of Lyme disease in a residential area of Westchester county, New York. *American Journal of Epidemiology* 133 : 1105-1113.
- MERCHANT SR, Taboada J. 1991. Dermatologic aspects of tick bites and tick-transmitted diseases. *Veterinary Clinics of North America : Small Animal Practice* 21 : 145-155.

- NEEDHAM GR. 1985. Evaluation of five popular methods for tick removal. *Pediatrics* 75 : 997-1002.
- OLANO JP, Walker DH. 2002. Human ehrlichiosis. *Medical Clinics of North America* 86 : 375-392.
- PANCHOLI P, Kolbert CP, Mitchell PD, Reed KD, Dumler JS, Bakken JS, Telford SR, Persing DH. 1995. *Ixodes dammini* as a potential vector of human granulocytic ehrlichiosis. *The Journal of Infectious Diseases* 172 : 1007-1012.
- PARKER JL, White KK. 1992. Lyme borreliosis in cattle and horses : A review of the literature. *The Cornell Veterinarian* 82 : 253-274.
- POIRIER MP, Causey AL. 2000. Tick paralysis syndrome in a 5-year-old girl. *Southern Medical Journal* 93 : 433-435.
- ROBERTS LS, Janovy J. 2000. Gerald D. Schmidt & Larry S. Roberts foundations of parasitology. 6th ed. McGraw Hill, Boston.
- ROSE I. 1954. A review of tick paralysis. *The Canadian Medical Association Journal* 70 : 175-176.
- SANTÉ CANADA. 1995. Isolement de *Borrelia burgdorferi* en Ontario (partie continentale). *Relevé des Maladies Transmissibles au Canada* 21 : 85-86.
- SCHMITT N, Bowmer EJ, Gregson JD. 1969. Tick paralysis in British Columbia. *Canadian Medical Association Journal* 100 : 417-421.
- SCHOLTEN TH. 1977. Human tick infestations in Ontario : Findings at the Toronto Public Health Laboratory, 1967-1977. *Canadian Journal of Public Health* 68 : 494-496.
- SCOTT JD, Fernando K, Banerjee SN, Durden LA, Byrne SK, Banerjee M, Mann RB, Morshed MG. 2001. Birds disperse ixodid (Acari : Ixodidae) and *Borrelia burgdorferi*-infected ticks in Canada. *Journal of Medical Entomology* 38 : 493-500.
- SHARP SE, Poppiti RJ. 2000. Tick paralysis syndrome. *Southern Medical Journal* 93 : 1229.
- SHAW SE, Day MJ, Birtles RJ, Breitschwerdt EB. 2001. Tick-borne infectious diseases of dogs. *Trends in Parasitology* 17 : 74-80.
- SLAFF M, Newton NH. 1993. Location of tick (Acari : Ixodidae) attachment sites on humans in North Carolina. *Journal of Medical Entomology* 30 : 485-488.
- SNETSINGER R, Jacobs SB, Kim KC, Tavis D. 1993. Extension of the range of *Dermacentor variabilis* (Acari : Ixodidae) in Pennsylvania. *Journal of Medical Entomology* 30 : 795-798.
- SPIELMAN A, Wilson ML, Levine JF, Piesman J. 1985. Ecology of *Ixodes dammini*-borne human babesiosis and Lyme disease. *Annual Review of Entomology* 30 : 439-460.
- STEELE AC. 2001. Lyme disease. *The New England Journal of Medicine* 345 : 115-125.
- WIKEL SK, Bergman D. 1997. Tick-host immunology : Significant advances and challenging opportunities. *Parasitology Today* 13 : 383-389.
- ZANGA JR. 1979. Tick paralysis : Another lethal tick-borne disease. *Virginia Medical* 106 : 443-444.