

REFERENCES

- Abu-Madi, M.A., Behnke, J.M., Lewis, J.W. & Gilbert, F.S. (1998). Descriptive epidemiology of *Heligmosomoides polygyrus* in *Apodemus sylvaticus* from three contrasting habitats in south-east England. *Journal of Helminthology*, **72**, 93–100.
- Abu-Madi, M.A., Behnke, J.M., Lewis, J.W. & Gilbert, F.S. (2000). Seasonal and site specific variation in the prevalence and intensity of infection with intestinal helminths in *Apodemus sylvaticus* from three contrasting habitats in south-east England. *Journal of Helminthology*, **74**, 7–15.
- Abu-Madi, M.A., Behnke, J.M., Prabhaker, K.S., Al-Ibrahim, R., Lewis, J.W. (2010). Intestinal helminthes of feral cat populations from urban and suburban districts of Qatar. *Veterinary Parasitology*, **168**, 284-292.
- Abu-Madi, M.A., Lewis, J.W., Mickail, M., El-Nagger, M.E. & Behnke, J.M. (2001). Monospecific helminth and arthropod infections in an urban population of brown rats from Doha, Qatar. *Journal of Helminthology*, **75**, 313–320.
- Abu-Madi, M.A., Pal, P., Al-Thani, A., & Lewis, J.W. (2008). Descriptive epidemiology of intestinal helminth parasites from stray cat populations in Qatar. *Journal of Helminthology*, **82**, 59-68.
- Acha, P.N. & Szyfres, B. (1991). *Zoonoses and Communicable Diseases Common to Man and Animals* (2nd ed.). Washington, DC: Pan American Health Organization.

- Adams, A.R.D. (1933). Report on a collection of nematodes from the Federate Malay States. *Annals of Tropical Medicine and Parasitology*, **27**, 1-13.
- Agrawal, R.D. & Pande, B.P. (1979). Cysticercoid of *Joyeuxiella pasqualei* in the wall-lizard and its experimental development in kitten. *Indian Journal of Helminthology*, **31**, 75-80.
- Alcaino, H., Gorman, T. & Larenas, I. (1992). Endoparasitological fauna of the domestic cat in an urban zone of the metropolitan region, Chile. *Parasitologia al Dia*, **16**, 139-142.
- Alicata, J.E. (1964). *Parasite Infections of Man and Animals in Hawaii Technical Bulletin* No. 61, Hawaii Agricultural Experimental Station, College of Tropical Agriculture University of Hawaii, Honolulu, Hawaii.
- Ambu, S., Krishnasamy, M. & Barbinder Singh (2003). The incidences of parasites in a survey of various types of water treatment ponds and their run-off. *Environmental Health Focus*, **1**, 46-48.
- Amin, O. & Madbouly, M. (1973). Distribution and seasonal dynamics of a tick, a louse fly, and a louse infesting dogs in the Nile valley and delta of Egypt. *Journal of Medical Entomology*, **10**, 295-298.
- Amin-Babjee, S.M. (1978). Parasites of the domestic cat in Selangor, Malaysia. *Kajian Veterinar*, **10**, 107-114.

- Anderson, R.C., Bain, O., Chabaud, A.G., Durette-Desset, M.C., Gibbons, L.M., Hartwich, G., Khalil, L.F., Lichtenfels, J.R., Petter, A. & Quentin, J.C. (1980). *CIH Keys to the Nematode Parasites of Vertebrates No. 1-8* (1sted.). Commonwealth Agricultural Bureaux.
- Anderson, T.C., Foster, G.W. & Forrester, D.J. (2003). Hookworms of feral cats in Florida. *Veterinary Parasitology*, **115**, 19–24.
- Andrews, M.N. (1937). The helminth parasites of dogs and cats in Shanghai, China. *Journal of Helminthology*, **15**, 145-152.
- Angulo, F.J., Glaser, C.A., Juranek, D.D. & Lappin, R.L. (1994). Caring for pets of immunocompromised persons. *Journal of the American Veterinary Medical Association*, **205**, 1711-1718.
- Arambulo, P.V., Jueco, N.L. Sarmiento, R.V. & Cada, A.B. (1970). The occurrence of *Ancylostoma ceylanicum* (Looss, 1911) in a native dog in the Phillippines. *Philippine Journal of Veterinary Medicine*, **9**, 85-90.
- Arundel, J.H. (1970). Control of helminth parasites of dogs and cats. *Australian Veterinary Journal*, **46**, 164-168.
- Ash, L.R. (1962). Helminth parasites of dogs and cats in Hawaii. *Journal of Parasitology*, **48**, 63-65.

- Bahadori, S., Eslami, A., Meshgi, B. & Poor Hoseini, S. (2004). Study on stray cats infected with parasitic helminthes in Tehran. *Journal of the Faculty of Veterinary Medicine University of Tehran*, **59**, 171-174.
- Baker, M.K., Lange, L., Verster, A. & Plaat, S. (1989). A survey of helminthes in domestic cats in the Pretoria area of Transvalal, Republic of South Africa. Part 1. The prevalence and comparison of burdens of helminthes in adult and juvenile cats. *Journal of South African Veterinary Association*, **60**, 139-142.
- Barton, M.A. & McEwan, D.R. (1993). Spirurid nematodes in dogs and cats from central Australia. *Australian Veterinary Journal*, **70**, 270.
- Barutzki, D. & Schaper, R. (2003). Endoparasites in dogs and cats in Germany 1999–2002. *Parasitology Research*, **90**, S148–S150.
- Bearup, A.J. (1960). Parasitic infection in cats in Sydney, with special reference to the occurrence of *Ollulanus tricuspis*. *Australian Veterinary Journal*, **36**, 352-354.
- Beaver, B.V., Reed, W., Leary, S., McKiernan, B., Bain, F., Schultz, R., Bennett, B.T., Pascoe, P., Shull, E., Cork, L.C., Francis-Floyd, R., Amass, K.D., Johnson, R., Schmidt, R.H., Underwood, W., Thornton, G.W. & Kohn, B. (2001). Report of the AVMA panel on euthanasia. *Journal of the American Veterinary Medical Association*, **218**, 669–696.
- Beaver, P.C., Jung, R.C. & Cupp, E.W. (1984). *Clinical parasitology* (9th ed.). USA: Sea and Febiger.

- Beaver, P.C., Snyder, C.H., Carrera, G.M., Dent, J.H. & Lafferty, J.W. (1952). Chronic eosinophilia due to visceral larva migrans. *Paediatrics*, **9**, 7-19.
- Bedi, R.S. (2011, January 2). Abandoned gifts. *Sunday Metro*, pp. M4-M5.
- Behnke, J.M., Gilbert, F.S., Abu-Madi, M. & Lewis, J.W. (2005). Do the helminth parasites of wood mice interact? *Journal of Animal Ecology*, **74**, 982–993.
- Belmar, R. (1963). *Dipylidium caninum* in children. Report of 13 cases and treatment with a Salicylamide derivative. *Boletin Chileno de Parasitologia*, **18**, 63-67.
- Beugnet, F. & Chardonnet, L. (1993). Otite demodecique chex un chat. *Revue d'Elevage et de Médecine vétérinaire de Nouvelle Calédonie*, **17**, 5-7.
- Bielsa, L.M. & Greiner, E.C. (1985). Liver flukes (*Platynosomum concinnum*) in cats. *Journal of the American Animal Hospital Association*, **21**, 269-274.
- Bigler, B., Waber, S. & Pfister, K. (1984). Erste erfogversprechende Ergebnisse in der Behandlung von *Notoedres cati* mit Ivermectin. *Schweiz Arch Tierheilkd*, **126**, 365-367.
- Biocca, E. (1951). On *Ancylostoma braziliense* (de Faria, 1910) and its morphological differentiation from *A. ceylanicum* (Looss, 1911). *Journal of Helminthology*, **25**, 1–10.

- Bisseru, B. (1968). Skin test suggesting human toxocariasis in West Malaysia. *Medical Journal of Malaya*, **23**, 35-40.
- Bisseru, B. & Abdul Aziz Ahmad (1970). Intestinal parasites, eosinophils, haemoglobin and gamma globulin of Malay, Chinese and Indian school children. *Medical Journal of Malaya*, **25**, 29 – 33.
- Blagburn, B.L. & Todd, K.S. (1986). Exotic cestodiasis (*Joyeuxiella pasqualei*) in a cat. *Feline Practice*, **16**, 8-11.
- Boreham, R.E. & Boreham, P.F.L. (1990). *Dipylidium caninum*: life cycle, epizootiology and control. *Compendium On Continuing Education For The Practicing Veterinarian*, **12**, 667-676.
- Bowman, D.D., Hendrix, C.M., Lindsay, D.S. & Barr, S.C. (2002). *Feline Clinical Parasitology* (1st ed.). Ames, IA: Iowa State University Press.
- Bowman, D.D., Lynn, R.C. & Eberhard, M.L. (2003). *Georgis' Parasitology for Veterinarians* (8th ed.). St. Louis: Elsevier Science.
- Bowman, W.L. & Domrow, R. (1978). The cat fur mite (*Lynxacarus radovskyi*) in Australia. *Australian Veterinary Journal*, **54**, 403-404.
- Burgu, A., Tinar, R., Doganay, A. & Toparlak, M. (1985). Ankara'da sokak kedilerinin ekto-ve endoparazitleri uzerinde bir arastirma [Turkish]. *Veteriner Fakültesi Dergisi, Ankara Üniversitesi*, **32**, 288-300.

- Burrows, A. (2009). Avermectins in dermatology. In Bonagura, J.D. & Twedt, D.C. (Eds), *Kirk's current veterinary therapy XIV* (pp. 390). St Louis: Mosby.
- Bush, A.O., Fernandez, J.C., Esch, G.W. & Seed, J.R. (2001). *Parasitism: the diversity and ecology of animal parasites* (1st ed.). United Kingdom: Cambridge University Press.
- Bush, A.O., Lafferty, K.D., Lotz, J.M. & A. W. Shostak, A.W. (1997). Parasitology meets ecology on its own terms: Margolis *et al.* revisited. *Journal of Parasitology*, **83**, 575–583.
- Calvete, C., Lucientes, J., Castillo, J.A., Estrada, R., Garcia, M.J., Peribáñez, M.A. & Ferrer, M. (1998). Gastrointestinal helminth parasites in stray cats from the mid-Ebro Valley, Spain. *Veterinary Parasitology*, **75**, 235–240.
- Campbell, N.A. & Reece, J.B. (2002). *Biology* (6th ed.). Boston: Benjamin-Cummings Company.
- Campos, D.M.B., Garibaldi, I.M. & Carneiro, J.R. (1974). Prevalencia de helmintos em gatos (*Felis catus domesticus*) de Goiania. *Revista de Patologia Tropical*, **3**, 355-359.
- Chai, J.Y., Murrell, K.D. & Lymbery, A.J. (2005). Fish-borne parasitic zoonoses: Status and issues. *International Journal for Parasitology*, **35**, 1233-1254.

- Chandler, A.C. (1925a). The species of *Strongyloides* (Nematoda). *Parasitology*, **17**, 426-433.
- Chandler, A.C. (1925b). The helminthic parasites of cats in Calcutta and the relation of cats to human helminthic infections. *Journal of Parasitology*, **20**, 213-227.
- Changizi, E., Mobedi, I., Salimi-Bejestani, M.R. & Rezaei-Doust, A. (2007). Gastrointestinal Helminthic Parasites in Stray Cats (*Felis catus*) from North of Iran. *Iranian Journal of Parasitology*, **2**, 25-29.
- Cheryl, R. & Dennis, J.R. (2003). Helminth parasites of the house cat, *Felis catus*, in Connecticut, USA. *Comparative Parasitology*, **70**, 115–119.
- Chesney, C.J. (1989). Demodicosis in the cat. *Journal of Small Animal Practice*, **30**, 689-695.
- Chomel, B.B., Kasten, R. & Adams, C. (1993). Serosurvey of some major zoonotic infections in children and teenagers in Bali, Indonesia. *Southeast Asian Journal of Tropical Medicine and Public Health*, **24**, 321–326.
- Chowdhury, A.B. & Schad, G.A. (1972). *Ancylostoma ceylanicum*: a parasite of man in Calcutta and environs. *The American Journal of Tropical Medicine and Hygiene*, **21**, 300–301.
- Christensen, N.O., Olsen, S.J. & Roth, H. (1946). Incidence of lung worms and gastrointestinal parasites in Copenhagen cats. *Journal of Parasitology*, **32**, 514–515.

- Chung, D.I., Kim, Y.I., Lee, K.R. & Choi, D.W. (1991). Epidemiological studies of digenetic trematodes in Yongyan County, Kyungpook Province. *Kisaengchunghap Chapchi*, **29**, 325-338.
- Clarkson, M.J. & Owen, L.N. (1959). The parasites of domestic animals in the Bahama islands. *Annals of Tropical Medicine and Parasitology*, **53**, 341-346.
- Coati, N., Hellmann, K., Mencke, N. & Epe, C. (2003). Recent investigation on the prevalence of gastrointestinal nematodes in cats from France and Germany. *Parasitology Research*, **90**, S146–S147.
- Coleman, J.S., Temple, S.A. & Craven, S.R. (1997). *Facts on cats and wildlife: a conservation dilemma*. Madison, (WI): University of Wisconsin. Retrieved from <http://wildlife.wisc.edu/extension/catfly3.htm>
- Colless, D. (1959). *Heterodoxus spiniger* (Mallophaga: Boopidae) from cats in Singapore. *Journal of Parasitology*, **45**, 248.
- Collins, G.H. (1973). A limited survey of gastro-intestinal helminthes of dogs and cats. *New Zealand Veterinary Journal*, **21**, 175-176.
- Coman, B.J. (1972). A survey of the gastrointestinal parasites of the feral cats in Victoria, Australia. *Australian Veterinary Journal*, **48**, 133–136.
- Coman, B. J., Jones, E.H., & Drieses, M.A. (1981). Helminth parasites and arthropods of feral cats. *Australian Veterinary Journal*, **57**, 324-327.

- Cowper, S.G. (1978). Helminth parasites of dogs and cats and toxoplasmosis antibodies in cats in Swansea, South Wales. *Annals of Tropical Medicine and Parasitology*, **72**, 455–459.
- Cox, F. E. G. (2001). Concomitant infections, parasites and immune responses. *Parasitology*, **122**, S23–S38.
- Craig, T.M., Teel, P.D., Dubuisson, L.M. & Dubuisson, R.K. (1993). *Lynxacarus radovskyi* infestation in a cat. *Journal of the American Veterinary Medical Association*, **202**, 613-614.
- Crompton, D. (1999). How much human helminthiasis is there in the world? *Journal of Parasitology*, **85**, 397-403.
- Daoud, I.S., Al-Tae, A.R.A. & Salman, Y.J. (1988). Prevalence of gastro-intestinal helminthes in cats from Iraq. *Journal of Biological Science Research*, **19**, 363-368.
- Davies, H.D., Sakuls, P. & Keystone, J.S. (1993). Creeping eruption. A review of clinical presentation and management of 60 cases presenting to a tropical disease unit. *Archives of Dermatology*, **129**, 588-591.
- Dissanaike, A.S. (1961). On some helminthes of dogs in Colombo and their bearing on human infections, with a description of a new trematode *Heterophysopsis yehi* sp. nov. (Heteropyidae). *The Ceylon Journal of Medical Science*, **10**, 1-12.

District, N. C. (2004, March 28). *Life Cycle of a Tick*. Retrieved May 4, 2011, from Ticks: <http://www.napamosquito.org/Ticks/tick.htm>

Drobney, R.D. & Fredrickson, L.H. (1985). Protein acquisition: A possible proximate factor limiting clutch size in wood ducks. *Wildfowl*, **36**, 122-128.

Dubouzet, J.G., Shinoda, K. (1999). Relationships among old and new world Alliums according to ITS DNA sequence analysis. *Theoretical and Applied Genetics*, **98**, 422-433.

DPDM, C. D. (2009). *Clonorchiasis*. Retrieved May 25, 2011, from DPDx: http://dpd.cdc.gov/dpdx/HTML/ImageLibrary/Clonorchiasis_il.htm

DPDM, C. D. (2009). *Dipylidium caninum infection*. Retrieved May 24, 2011, from DPDx: <http://dpd.cdc.gov/dpdx/HTML/Dipylidium.htm>

DPDM, C. D. (2009). *Fleas*. Retrieved April 18, 2011, from DPDx: http://dpd.cdc.gov/dpdx/HTML/ImageLibrary/Fleas_il.htm

DPDM, C. D. (2009). *Hookworm*. Retrieved May 22, 2011, from DPDx: http://dpd.cdc.gov/dpdx/HTML/ImageLibrary/Hookworm_il.htm

DPDM, C. D. (2009). *Strongyloidiasis*. Retrieved May 22, 2011, from DPDx: <http://dpd.cdc.gov/dpdx/HTML/Strongyloidiasis.htm>

DPDM, C. D. (2009). *Toxocariasis*. Retrieved May 22, 2011, from DPDx: <http://dpd.cdc.gov/dpdx/HTML/Toxocariasis.htm>

Driscoll, C. & Nowell, K. (2009). *Felis silvestris*. In IUCN 2010. IUCN Red List of Threatened Species. Version 2010.4. Retrieved from www.iucnredlist.org

Dropkin, V. H. (1980). *Introduction to Plant Nematology*. New York, NY: John Wiley & Sons.

Dubey, J.P. (1960). *Toxocara cati* and other intestinal parasites of cats. *Veterinary Record*, **79**, 506-508.

Eduardo, S.L., Selo, E.M., Tongson, M.S. & Manuel, M.F. (1977). *Felicola subrostratus* (Nitzsch) (Malophaga: Trichodectidae) from a native cat – a Philippine record. *Philippine Journal of Veterinary Medicine*, **16**, 69-71.

Engbaek, K., Madsen, H. & Larsen, S.O. (1984). A survey of helminths in stray cats from Copenhagen with ecological aspects. *Zeitschrift für Parasitenkunde*, **70**, 87–94.

Esle, R.W., Bagnall, B.G., Phaff, J.J.G. & Potter, C. (1977). Endo- and ecto-parasites of dogs and cats: a survey from practices in the East Anglian Region BSAVA. *Journal of Small Animal Practice*, **18**, 731-737.

Esterre, P. & Maitre, M.J. (1985). Les affections parasitaires des mogastriques en Guadeloupe. *Revue d Elevage et de Medecine Veterinaire des Pays Tropicaux*, **38**, 43-48.

Ewing, H.E. (1929). *A Manual of External Parasites*. Springfield, III: CC Thomas.

Fabbrini, F. (1994). Rognà notedrica generalizzata in un gatto. *Summa*, **11**, 61-62.

Fallas, G. A., Hahn, M.L., Fargette, M., Burrows, P.R. & Sarah, J.L. (1996). Molecular and biochemical diversity among isolates of *Radopholus spp.* from different areas of the world. *Journal of Nematology*, **28**, 422-430.

Farthing, M., Fedail, S., Savioli, L., Bundy, D.A.P. & Krabshuis, J.H. (2004). WGO Practice Guideline Management of Strongyloidiasis. *World Gastroenterology Organisation*.

Fei, C.Y. & Mo, K.M. (1997). Survey for endoparasitic zoonoses in stray dogs and cats in Taipei City. *Journal of the Chinese Society of Veterinary Science*, **23**, 26-33.

Fisher, M. (2003). *Toxocara cati*: an underestimated zoonotic agent. *Trends in Parasitology*, **19**, 167-170.

Flick, S.C. (1973). Endoparasites in cats: current practice and opinions. *Feline Practice*, **4**, 21-34.

Foley, R.H. (1991a). An epizootic of a rare fur mite in an island's cat population. *Feline Practice*, **19**, 17-19.

- Foley, R.H. (1991b). Parasitic mites of dogs and cats. *Compendium on Continuing Education for the Practicing Veterinarian*, **13**, 783-800.
- Fox, I. (1977). *Felistrophorus*, a new genus of mites on cats in Puerto Rico (Acarina: Listrophoridae). *Proceedings of the Entomological Society of Washington*, **79**, 242-244.
- Fukase, T., Chinone, S. & Itagaki, H. (1985). *Strongyloides planiceps* (Nematoda; Strongyloididae) in some wild carnivores. *Japanese Journal of Veterinary Science*, **47**, 627-632.
- Fukase, T., Hayashi, S., Sugano, H., Shikata, R., Chinone, S. & Itagaki, H. (1991). Ivermectin treatment of *Otodectes cynotis* infestation of dogs and cats. *Journal of Veterinary Medical Science, Japan*, **44**, 160-165.
- Gadale, O.I., Capelli, G., Ali, A.A. & Poglayen, G. (1988-89). Intestinal helminthes of cats. First reports in Somalia. *Boletino Scientifico della Facolta di Zootecnia e Veterinaria, Universita Nazionale Somala, Somalia* (pp. 813-824).
- Gass, J.D. & Braunstein, R.A. (1983). Further observations concerning the diffuse unilateral subacute neuroretinitis syndrome. *Archives of Ophthalmology*, **101**, 1689-1697.
- Georgi, J.R. (1974). *Parasitology for Veterinarians* (2nd ed.). Philadelphia, London: W.B. Saunders Co.

- Georgi, J.R. & Georgi, M.E. (1992). *Canine Clinical Parasitology*. Philadelphia, Pa: Lea and Febiger.
- Gibbons, L.M., Jacobs, D.E. & Sani, R.A. (2001). *Toxocara malaysiensis* n. sp. (Nematoda: Ascaridoidea) from the domestic cat (*Felis catus* Linnaeus, 1758). *Journal of Parasitology*, **87**, 660-665.
- Gill, H.S. (1972). Incidence of gastro-intestinal helminthes in cat (*Felis catus*) in Delhi. *Journal of Communicable Diseases*, **4**, 109-111.
- Gillespie, S.H., Dinning, W.J., Voller, A. & Crowcroft, N.S. (1993). The spectrum of ocular toxocariasis. *Eye*, **7**, 415-418.
- Glickman, L.T. & Schantz, P.M. (1981). Epidemiology and pathogenesis of zoonotic toxocariasis. *Epidemiologic Reviews*, **3**, 230-250.
- Gordon, R.M. (1922). *Ancylostomes* recorded from sixty seven post-mortems performed in Amazonas. *Annals of Tropical Medicine and Parasitology*, **16**, 223-228.
- Gregory, G.G. & Munday, B.L. (1976). Internal parasites of feral cats from the Tasmanian midlands and King Island. *Australian Veterinary Journal*, **52**, 317-320.
- Greve, J.H. & Gerrish, R.R. (1981). Fur mites (*Lynxacarus*) from cats in Florida. *Feline Practice*, **11**, 28-30.

- Griffiths, H.J. (1978). In *A Handbook of Veterinary Parasitology of Domestic Animals of North America*. Minneapolis: University of Minnesota.
- Grove, D.I. (1990). *A History of Human Helminthology*. Wallingford, UK: CAB International.
- Gufstafson, B.W. (1995). Ivermectin in the treatment of *Physaloptera praeputialis* in two cats. *Journal of the American Animal Hospital Association*, **31**, 416-418.
- Haralampides, S.T. (1978). Contribution to the study of cat's parasites and their public health importance. *Hellenike Kteniatrike*, **21**, 117-119.
- Hartmannova, B. & Mouka, J. (1990). Leceni kraliku, kocek, nutrii a lisek postizenych invazemi nematodu a zakozek ivermectinem. *Veterinarstvi*, **40**, 122- 123.
- Hasslinger, M.A., Omar, H.M. & Selim, M.K. (1988). The incidence of helminths in stray cats in Egypt and other Mediterranean countries. *Veterinary Medical Review*, **59**, 76-81.
- Haukisalmi, V. & Henttonen, H. (1998). Analysing interspecific associations in parasites: alternative methods and effects of sampling heterogeneity. *Oecologia* , **116**, 565-574.
- Hayasaki, M., Ohishi, I. & Munakata, A. (1982). Incidence of stomach worm, *Physaloptera praeputialis* von Linstow, 1889, in two cats and a dog in Tokyo, Japan. *Japanese Journal of Parasitology*, **31**, 499-506.

- Haydon, G.A.M. & Bearup, A.J. (1963). Correspondence: *Ancylostoma braziliense* and *A.ceylanicum*. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, **57**, 76.
- Hendrix, C.M. & Blagburn, B.L. (1983). Common gastrointestinal parasites. *Veterinary Clinic of North America*, **13**, 627–646.
- Hill, S.L., Cheney, J.M., Taton-Allen, G.F., Reif, J.S., Bruns, C. & Lappin, M.R. (2000). Prevalence of enteric zoonotic organisms in cats. *Journal of the American Veterinary Medical Association*, **216**, 687–692.
- Hinaidy, H.K. (1991). Parasitosen und Antiparasitika beim Hund und Katze in österreich- Hinweise für den Kleintierpraktiker. *Wiener Tierärztliche Monatsschrift*, **78**, 302-310.
- Hitchcock, D.J. (1953). Incidence of gastro-intestinal parasites in some Michigan kittens. *North American Veterinary Conference*, **34**, 428-429.
- Holmes, J.C. (1961). Effects of concurrent infections on *Hymenolepis diminuta* (Cestoda) and *Moniliformis dubius* (Acanthocephala). I. General effects and comparison with crowding. *Journal of Parasitology*, **47**, 209–216.
- Holton, L. (2007, June). Wild Things? An Introduction To Feral Cats. *Bandaras News*. Retrieved from <http://www.bandarasnews.com/0706/nb-saveecat.htm>

- Hong, S.J., Lee, Y.H., Chung, M.H., Lee, D.H. & Woo, H.C. (1994). Egg positive rates of *Clonorchis sinensis* and intestinal helminths among residents in Kagye-ri, Saengbiryangmyon, Sanchong-gun, Kyongsangnam-do. *Korean Journal of Parasitology*, **32**, 271–273.
- Horie, M., Noda, R. & Higashino, J. (1981). Studies on *Strongyloides sp.* isolated from a cat and raccoon dog. *Japanese Journal of Parasitology*, **30**, 215-230.
- Huntley, C.C., Costas, M.C. & Lyerly, A. (1965). Visceral larva migrans syndrome: clinical characteristics and immunological studies. *Paediatrics*, **36**, 523-536.
- Hutchison, W.M. (1957). The incidence and distribution of *Hydatigera taeniaeformis* and other intestinal helminthes in Scottish cats. *Journal of Parasitology*, **43**, 318-321.
- Ijima, I. (1887). Notes on *Distoma endemiocum*, Baelz. *Journal of the College of Science, Imperial University, Tokyo*, **1**, 47-59
- Ikede, B.O., Losos, G.J. & Isoun, T.T. (1971). *Platynosomum concinnum* infection in cats in Nigeria. *Veterinary Record*, **89**, 635-638.
- Inc, M. (2006). *Top Ten Pet Cat Population*. Retrieved April 16, 2011, from Maps of World:<http://www.mapsofworld.com/world-top-ten/countries-with-most-pet-cat-population.html>
- Ismail, N.S., Abdel-Hafez, S.K. & Toor, M.A. (1983). Prevalence of gastrointestinal helminths in cats from northern Jordan. *Pakistan Veterinary Journal*, **3**, 129-132.

- Ismail, N.S. Toor, M.A. & Abdel-Hafez, S.K. (1982). Prevalence of ectoparasites of cats from northern Jordan. *Pakistan Veterinary Journal*, **2**, 164-166.
- Jacobs, D.E., Zhu, X., Gasser, R.B. & Chilton, N.B. (1997). PCR-based methods for identification of potentially zoonotic ascaridoid parasites of the dog, fox and cat. *Acta Tropica*, **68**, 191-200.
- Jamshidi, S.H., Meshgi, B. & Toghani, M. (2002). A study of helminthic infection of gastrointestinal tract in stray cats at urban area in Isfahan. *Journal of the Faculty of Veterinary Medicine, University of Tehran*, **57**, 25-27.
- Jeffery, J., Norhidayu, S., Mohd Zain, S.N., Noor Hayati, M.I. & Nurazila, B. (2012). The cat fur mite, *Lynxacarus radovskyi* Tenorio, 1974 (Acarina: Astigmata: Listrophoridae) from cat, *Felis catus* in Peninsular Malaysia. *Tropical Biomedicine*, **29**(2), 308-310.
- Jittapalapong, S., Inparnkaew, T., Pinyopanuwat, N., Kengradomkij, C., Sangvaranond, A., & Wongnakphet, S. (2007). Gastrointestinal Parasites of Stray Cats in Bangkok Metropolitan (Haukisalmi, 1998) Areas, Thailand. *Kasetsart Journal (Natural Science)*, **41**, 69-73.
- Jittapalapong, S., Pinyopanuwat, N., Boonchob, S., Chimnoi, W. & Jansawan, W. (2003). *A Manual of Regulation of Animal Rearing or Yielding in the Public Land of Thailand*. Thailand, Ministry of Public Health: Kasetsart University Press, Bangkok.

- Jittapalapong, S., Sangvaranond, A., Inpankaew, T., Pinyopanuwat, N., Chimnoi, W., Kengradomkij, C. & Wongnakphet, S. (2008). Ectoparasites of Stray Cats in Bangkok Metropolitan Areas, Thailand. *Kasetsart Journal (Natural Science)*, **42**, 71-75.
- Johnson, P.T.J. & Buller, I.D. (2011). Parasite competition hidden by correlated coinfection: using surveys and experiments to understand parasite interactions. *Ecology*, **92**, 535–541.
- Jones, A. (1983). A revision of the cestode genus *Joyeuxiella* Fuhrmann, 1935 (Dilepididae: Dipylidiinae). *Systems Parasitology*, **5**, 203-213.
- Juckett, G. (1997). Pets and Parasites. *American Family Physician*, **56**, 1763-1774, 1777-1778.
- Kaplan, D.T. (1994). Molecular characterization of the burrowing nematode sibling species, *Radopholus citrophilus* and *R.similis*. In F. Lamberti, C. De Giorgi & D.M. Bird (Eds.), *Advances in molecular plant nematology* (pp. 77-83). New York, NY: Plenum Press.
- Kaplan, D. T., Thomas, W. K., Frisse, L., Sarah, J. L., Stanton, J. M., Speijer, P. R., Marin. D. H. & Opperman, C.H. (2000). Phylogenetic analysis of geographically diverse *Radopholus similis* via rDNA sequence reveals a monomorphic motif. *Journal of Nematology* ,**32**, 134-142.
- Kelly, J.D. & Ng, B.K.Y. (1975). Helminth parasites of dogs and cats. II. Prevalence in urban environments in Australasia. *Australian Veterinary Practitioner*, **6**, 89-100.
- Kemp, D.H. (1979). Identity of Australian paralysis ticks. *Proceedings 56th Annual Conference Australia Veterinary Association 1979* (pp. 73-74).
- Khalil, L.F., Jones, A. & Bray, R.A. (1994). *Key to the Cestode Parasites of Vertebrates*. Wallingford, UK: CAB International.

- Kieu, T.L., Bronshtein, A.M. & Sabgaida, T.P. (1992). Clonorchiasis in the People's Republic of Vietnam. 2. The clinic-parasitological examination of a focus and a trial of praziquantel treatment. *Meditssinskaia Parazitologiia I Parazitarnye Bolezni (Moskva)*, **4**, 7-11.
- King, J.M. (1997). Anemia caused by flea infestation in a cat. *Veterinary Medicine*, **92**, 692.
- Kohls, G.M. (1957). Malaysian parasites. 18. Ticks (Ixodoidea) of Borneo and Malaya. *Studies from the Institute for Medical Research Malaya*, **28**, 65-94.
- Kreck, R.C., Moura, L., Lucas, H. & Kelly, P. (2010). Parasites of stray cats (*Felis domesticus* L., 1758) on St. Kitts, West Indies. *Veterinary Parasitology*, **172**, 147-149.
- Labarthe, N., Serrao, M. L., Ferreira, A.M.R., Almeida N.K.O. & Guerrero, J. (2004). A survey of gastrointestinal helminths in cats of the metropolitan region of Rio de Janeiro, Brazil. *Veterinary Parasitology*, **123**, 133-139.
- Lancaster, W.E. (1938). Metazoan parasites and parasitoses- Collection of animal parasites. In S.H. Whitworth (Ed.), *Report Veterinary Department Federated Malaya 1938* (pp 49-52). Kuala Lumpur: Government Press.
- Lancaster, W.E. (1957). A check list of helminth of domestic livestock in Malaya. *Journal of Malaysian Veterinary Medical Association*, **1**, 151-163.
- Larsson, C.E. (1989). Dermatologia veterinária-dermatites parasitárias dos carnívoros domésticos: sarnas sarcóptica, notoédrica e otoacariase. *Comunicações científicas da Faculdade de Medicina Veterinária e Zootecnia da Universidade de São Paulo*, **13**, 7-17.

- Leam, G. & Walker, I.E. (1963). The occurrence of *Platynosomum fastosum* in domestic cats in the Bahamas. *Veterinary Record*, **75**, 46-48.
- Lee, C.C., Cheng, N.A.B.Y. & Bohari, Y. (1993). *Toxocara canis* from domestic cats in Kuala Lumpur. *Tropical Biomedicine*, **10**, 79-80.
- Lee, C.C., Sani, R.A., Amin-Babjee, S.M., Jeffery, J & Krishnasamy, M. (1991). Check list of arthropods, protozoa and helminths of domestic animals in Malaysia. *Jurnal Veterinar Malaysia*, **32**, 45-57.
- Lello, J., Boag, B., Fenton, A., Stevenson, I.R. & Hudson, P.J. (2004). Competition and mutualism among the gut helminths of a mammalian host. *Nature*, **428**, 840–844.
- Lello, J., Norman, R.A., Boag, B., Hudson, P.J., & Fenton, A. (2008). Pathogen interactions, population cycles, and phase shifts. *American Naturalist*, **171**, 176–182.
- Lewis, E.A. (1927a). A survey of Welsh helminthology. *Journal of Helminthology*, **5**, 121-132.
- Lewis, E.A. (1927b). A study of the helminths of dogs and cats of Aberystwyth, Wales. *Journal of Helminthology*, **5**, 171–182.
- Levine, N.D. (1968). *Nematode Parasites of Domestic Animals and Man*. Minneapolis, Minn: Burgess Publishing Company.

- Li, M.W., Lin, R.Q., Chen, H.H., Sani, R.A., Song, H.Q. & Zhu, X.Q. (2007). PCR tools for the verification of the specific identity of ascaridoid nematodes from dogs and cats. *Molecular and Cellular Probes*, **21**, 349-354.
- Li, M.W., Zhu, X.Q., Gasser, R.B., Lin, R.Q., Sani, R.A., Lun, Z.R. & Jacobs, D.E. (2006). The occurrence of *Toxocara malaysiensis* in cats in China, confirmed by sequence-based analyses of ribosomal DNA. *Parasitology Research*, **99**, 554–557.
- Lillis, W.G. (1967). Helminth survey of dogs and cats in New Jersey. *Journal of Parasitology*, **53**, 1082-1084.
- Lindsay, D.S., Blagburn, B.L., Stuart, B.P. & Gosser, H.S. (1987). *Strongyloides tumefaciens* infection in a cat. *Companion Animal Practice*, **1**, 12-13.
- Linquist, W.D. & Austin, E.R. (1981). Exotic parasitism in a Siamese cat. *Feline Practice*, **11**, 9-11.
- Little, M.D. (1966). Comparative morphology of six species of *Strongyloides* (Nematoda) and redefinition of the genus. *Journal of Parasitology*, **52**, 69-84.
- Liu, Y.S. & Chen, M. (1998). *Biology of Clonorchis sinensis and Control of Clonorchiasis*. Beijing: Science Publishing House.
- Lively, C.M. (2009). Local host competition in the evolution of virulence. *Journal of Evolutionary Biology*, **22**, 1268–1274.

- Lozano, G.A. (1991). Optimal foraging theory: A possible role for parasites. *Oikos*, **60**, 391-395.
- MacKenzie, D.I., Bailey, L.L. & Nichols, J.D. (2004). Investigating species co-occurrence patterns when species are detected imperfectly. *Journal of Animal Ecology*, **73**, 546–555.
- Madani, M., Subbotin, S. A. & Moens, M. (2005). Quantitative detection of the potato cyst nematode, *Globodera pallida*, and the beet cyst nematode, *Heterodera schachtii*, using real-time PCR with SYBR green I dye. *Molecular and Cellular Probes*, **19**, 81-86.
- Maetz, H.M., Kleinstein, R.N., Federico, D. & Wayne, J. (1987). Estimated prevalence of ocular toxoplasmosis and toxocariasis in Alabama. *Journal of Infectious Diseases*, **156**, 414.
- MagnaVal, J.F., Glickman, L.T. & Dorchies, P. (1994a). La toxocarose, une zoonose helminthique majeure. *Revue de Médecine Vétérinaire*, **145**, 611–627.
- MagnaVal, J.F., Glickman, L.T., Dorchies, P. & Morassin, B. (2001). Highlights of human toxocariasis. *The Korean Journal of Parasitology*, **39**, 1-11.
- MagnaVal, J.F., Michault, A., Calon, N. & Charlet, J.P. (1994b). Epidemiology of human toxocariasis in La Reunion. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, **88**, 531–533.

- Malone, J.B., Butterfield, A.B., Williams, J.C., Stuart, B.P. & Travasos, H. (1977). *Strongyloides tumefaciens* in cats. *Journal of the American Veterinary Medical Association*, **171**, 278-280.
- Manson-Bahr, P.E.C & Apter, F.I.C. (1982). *Manson's Tropical Diseases* (18th ed.). London: Bailliere Tindall.
- Margolis, L., Esch, G.W., Holmes, J.C., Kuris, A.M. & Schad, G.A. (1982). The use of ecological terms in parasitology (report of an ad hoc committee of the American Society of Parasitologists). *Journal of Parasitology*, **68**, 131–133.
- Markell, E.D., Voge, M. & John, D.T. (2006). *Medical Parasitology* (9th ed.). Philadelphia, WB: Saunders.
- McColm, A.A. & Hutchison, W.M. (1980). The prevalence of intestinal helminths in stray cats in central Scotland. *Journal of Helminthology*, **54**, 255–257.
- McGlade, T.R., Robertson, I.D., Elliot, A.D., Read, C. & Thompson, R.C.A. (2003). Gastrointestinal parasites of domestic cats in Perth, Western Australia. *Veterinary Parasitology*, **117**, 251–262.
- Miller, H.M. (1932). Superinfection of cats with *Taenia taeniaeformis*. *American Journal of Preventive Medicine*, **6**, 17-29.
- Milstein, T.C. & Goldsmid, J.M. (1997). Parasites of feral cats from southern Tasmania and their potential significance. *Australian Veterinary Journal*, **75**, 218-219.

- Mirzayans, A. (1972). The incidence of gastro-intestinal helminthes of domestic cats in Tehran area of Iran [Persian with English summary]. *Journal Veterinary Faculty University of Tehran*, **28**, 29-35.
- Miyazaki, I. (1991). *Helminthic Zoonoses*. Fukuoka, Japan: International Medical Foundation of Japan.
- Molina, C.P., Ogburn, J. & Adegboyega, P. (2003). Infection by *Dipylidium caninum* in an Infant. *Archives of Pathology & Laboratory Medicine*, **127**, 157-159.
- Molk, R. (1983). Ocular toxocariasis: a review of the literature. *Annals of Ophthalmology*, **15**, 216-231.
- Monti, J.R., Chilton, N.B., Bao-Zhen, Q. & Gasser, R.B. (1998). Specific amplification of *Necator americanus* and *Ancylostoma duodenale* DNA by PCR using markers in ITS-1 rDNA, and its amplification. *Molecular and Celular Probes*, **12**, 71-78.
- Moore, E.O & O'Callaghan, M.G. (1985). Helminths of dogs and cats determined by faecal examinations in Adelaide, South Australia. *Australian Veterinary Journal*, **62**, 198-199.
- Morsy, T.A., Michael, S.A. & El-Disi, A.M. (1980). Cats as reservoir hosts of human parasites in Amman, Jordan. *Journal of the Egyptian Society of Parasitology*, **10**, 5-18.

- Munro, R. & Munro, H.M.C. (1979). *Lynxacarus* on cats in Fiji. *Australian Veterinary Journal*, **55**, 90.
- Mustaffa-Babjee, A. (1969). Lice and fleas of animals in Malaysia. *Kajian Veterinar*, **2**, 37.
- Mustaffa-Babjee, A. (1984). *Checklist of Diseases, Parasites and Pathogenic Organisms of Domestic Animals in Malaysia*. Division of Veterinary Services, Ministry of Agriculture Malaysia.
- Nagendram, C. & Rajaminickam, C. (1976). A note on the ear mange in cats. *Malaysian Veterinary Journal*, **6**, 84.
- Narayanan, R.S. (1940). A collection of the ecto- and endoparasites associated with domestic animals in Kedah during the past few years. *Indian Veterinary Journal*, **17**, 77-83.
- Nelder, M. P. & Reeves, W. K. (2005). Ectoparasites of road-killed vertebrates in northwestern South Carolina, USA. *Veterinary Parasitology*, **129**, 313-322.
- Ng, B.K.Y. & Kelly, J.D. (1975). Anthroponotic helminthiases in Australasia: Part 3: Studies on the prevalence and public health implications of helminth parasites of dogs and cats in urban environments. *International Journal of Zoonoses*, **2**, 76-91.
- Niak, A. (1972). The prevalence of *Toxocara cati* and other parasites of Liverpool cats. *Veterinary Record*, **91**, 534-536.

- Nichol, S., Ball, S.J. & Snow, K.R. (1981a). Prevalence of intestinal parasites in domestic cats from the London area. *Veterinary Record*, **109**, 252-253.
- Nichol, S., Ball, S.J. & Snow, K.R. (1981b). Prevalence of intestinal parasites in feral cats in some urban areas of England. *Veterinary Parasitology*, **9**, 107–110.
- Nolan, T.J. & Smith, G. (1995). Time series analysis of the prevalence of endoparasitic infections in cats and dogs presented to a veterinary teaching hospital. *Veterinary Parasitology*, **59**, 87-96.
- Noor Hayati, M.I., Jeffery, J., Nordin, A. & Suboh, Y. (2002). Maculopapular rashes caused by cat flea *Ctenocephalides felis* (Siphonaptera: Pulicidae) bites in a university student. *Tropical Biomedicine*, **19(1&2)**, 131-134.
- Norhidayu, S., Mohd Zain, S.N., Jeffery, J. & Lewis, J.W. (2012). The dog louse *Heterodoxus spiniger* from stray cats in Penang, Malaysia. *Tropical Biomedicine*, **29** (2), 301-303.
- Norris, D.E. (1971). Morphology of North American strain of *Ancylostoma braziliense* Gomes de Faria, 1910. *Journal of Parasitology*, **57**, 993-997.
- Nowak, R.M. & Paradiso, J.L. (1983). *Felis catus* (domestic cat). Walker's Mammals of the World, 5th edition, vol. II. (pp 1068 -1070). Baltimore, MD: John Hopkins University Press.

- O'Callaghan, M.G. & Beveridge, I. (1996). Gastro-intestinal parasites of feral cats in the Northern Territory. *Transactions of the Royal Society of South Australia, Incorporated*, **120**, 175-176.
- Ogan, C.V. & Jurek R.M. (1997). Biology and ecology of feral, free-roaming and stray cats. In J.E. Harris & C.V. Ogan (Eds.), *Mesocarnivores of northern California: Biology, management and survey techniques, workshop manual* (pp. 87-92). August 12-15, 1997, Humboldt State University, Arcata, CA. The Wildlife Society, California North Coast Chapter, Arcata, CA.
- Ogassawara, S., Benassi, S., Larsson, C.E., Leme, P.T.Z., & Hagiwara, M.K. (1986). Prevalencia de infeccoes helminticas em gatos na cidade de Sao Paulo. *Revista Da Faculdade de Medicina Veterinaria e Zootecnia Da Universidade de Sao Paulo*, **23**, 145-149.
- Ogata, M., Suzuki, T., Itagaki, H., Ishida, F. & Nakai, T. (1980). Two feline cases of *Notoedres cati* infestation. *Journal of Japan Veterinary Medical Association*, **33**, 276-279.
- Oikawa, H., Mikazuki, K., Kanda, M. & Nakabayashi, T. (1991). Prevalence of intestinal parasites with faecal examination in stray cats collected in the western area of Japan from 1983 to 1990. *Japanese Journal of Parasitology*, **40**, 407-409.
- Orr, W. (1937). Observation on the occurrence of the animal parasites. *Report Veterinary Department Federated* (pp. 93-100). Malay States: Government Press, Kuala Lumpur.

- Ortlepp, R.J. (1933). *Joyeuxia fuhrmanni* Baer, 1924, a hitherto unrecorded cestode parasite of the domesticated cat in South Africa. *Onderstepoort Journal of Veterinary Science and Animal Industry*, **1**, 97-98.
- Overgaauw, P.A.M. (1997). Aspects of *Toxocara* epidemiology: toxocarosis in dogs and cats. *Critical Reviews in Microbiology*, **23**, 233–251.
- Pal, P. & Lewis, J.W. (2004). Parasite aggregations in host populations using a reformulated negative binomial model. *Journal of Helminthology*, **78**, 57–61.
- Patrick, M.J. (1991). Distribution of enteric helminths in *Glaucomys volans* L. (Sciuridae): a test for competition. *Ecology*, **72**, 755–758.
- Pedersen, A.B. & Fenton, A. (2007). Emphasizing the ecology in parasite community ecology. *Trends in Ecology and Evolution*, **22**, 133–139.
- Petithory, J.C., Vandemeulebroucke, E., Jousserand, P. & Bisognani, A.C. (1996). Prevalence of *Toxocara cati* in cats in France. *Bulletin de la Société Française de Parasitologie*, **14**, 79-84.
- Petri, L.H. & Ameel, D.J. (1950). Studies on the life cycle of *Physaloptera rara* (Hall and Wigdor, 1918) and *Physaloptera praeputialis* (Linstow, 1889). *Journal of Parasitology*, **36**, 40.
- Pillers, A.W.N. (1931). Notes on parasites in 1930. *Veterinary Record*, **11**, 668-670.

- Poglayen, G., Traldi, G., Capelli, G. & Genchi, C. (1985). Fauna parassitaria gastro-intestinale del gatto nelle città di Bologna, Firenze e Milano. *Parassitologia*, **27**, 297-302.
- Poulin, R. (2001). Interactions between species and the structure of helminth communities. *Parasitology*, **122**, S3-S11.
- Power, L.A. (1964). Contribucion al conocimiento de los helmintos parasites del gato, “*Felis (Felis) catus domesticus*”, de Maracay y sus Alrededores. *Review in Medical and Veterinary Parasitology, Maracay*, **20**, 99-135.
- Powers, T. O., Todd, T.C., Burnell, A.M., Murray, P.C.B., Fleming, C.C., Szalanski, A.L., Adams, B.A. & Harris, T.S. (1997). The Internal Transcribed Spacer Region as a taxonomic marker for nematodes. *Journal of Nematology*, **29**, 441–450.
- Price, E.W. & Dikmans, G. (1941). Adenomatous tumors in the large intestine of a cat caused by *Strongyloides tumefaciens*, n. sp. *Proceedings of the Helminthological Society of Washington*, **8**, 41-44.
- Price, M. & Graham, O. (1997). Chewing and Sucking Lice as Parasites of Mammals and Birds. *USDA Agricultural Research Service Technical Bulletin*, **1849**, 7-11.
- Provic, P. (1998). Zoonotic hookworm infections (Ancylostomosis). In Palmer S.R., Lord Soulsby & Simpson D.I.H. (Eds.), *Zoonoses: Biological, Clinical Practice and Public Health Control* (pp. 803–822). Oxford, UK: Oxford University Press.
- Purvis, G.B. (1930). Some parasites of domestic animals in Malaya. *Veterinary Record*, **10**, 48.

- Purvis, G.B. (1931). The species of *Platynosomum* in felines. *Veterinary Record*, **11**, 228-229.
- Purvis, G.B. (1932). Cestodes from domestic animals in Malaya with descriptions of new species. *Veterinary Record*, **12**, 1407-1409.
- Rak, H. (1972). Ectoparasites of dogs and cats in Iran. *Entomologist's Monthly Magazine*, **108**, 189.
- Raschka, C., Ribbeck, R. & Haupt, W. (1994). Untersuchungen zum Ektoparasitenbefall bei streuenden Katzen. *Monatshefte fuer Veterinaermedizin*, **49**, 257-261.
- Ray, D.K., Bhopale, K.K. & Shrivastava, V.B. (1972). Incidence of *Ancylostoma ceylanicum* infection in dogs and its zoonotic potential. *Indian Veterinary Journal*, **49**, 661-664.
- Reiczigel, J. & Rózsa, L. (2001). Quantitative Parasitology 3.0. Budapest. Retrieved from <http://www.zoologia.hu/qp/qp.html>
- Rep, B.H. (1965). The pathogenicity of *Ancylostoma braziliense*. II. Cultivation of hookworm larvae. *Tropical and Geographical Medicine*, **17**, 329-333.
- Retnasabapathy, A. & Khoo, T.S. (1970). The incidence of stomach worm, *Physaloptera praeputialis* in local cats. *Malaysian Veterinary Journal*, **5**, 14-16.
- Retnasabapathy, A. & Prathap, K. (1971). The liver-fluke *Platynosomum fastosum* in domestic cats. *Veterinary Record*, **88**, 62-65.

- Roberto, P. (1995). The cat rescue movement vs. wildlife defenders: whose right to live. *California Coast and Ocean*, **11**, 31-40.
- Roberts, L. & J. Janovy, Jr. (2000). *Foundations of Parasitology* (6th ed.). Boston: McGraw- Hill Inc.
- Robinson, V.B. & Ehrenford, F.A. (1962). Hepatic lesions associated with liver fluke (*Platynosomum concinnum*) infection in a cat. *American Journal of Veterinary Research*, **23**, 1300-1303.
- Rogers, W.P. (1939). A new species of *Strongyloides* from the cat. *Journal of Helminthology*, **17**, 229-238.
- Rogers, W.P. (1943). *Strongyloides planiceps*, new name for *S.cati* Rogers. *Journal of Parasitology*, **29**, 160.
- Rohde, K. (1962). Helminthen aus katzen und hunden in Malaya; Bemerkungen zu ihrer epidemiologischen bedeutung fur den menschen. *Parasitenkunde*, **22**, 237-244.
- Rózsa, L., Reiczigel, J. & Majoros, G. (2000). Quantifying Parasites In Samples Of Hosts. *Journal of Parasitology*, **86**, 228–232.
- Rust, M.K. & Dryden, M.W. (1997). The biology, ecology and management of the cat flea. *Annual Review of Entomology*, **42**, 451-473.
- Ryan, G.E. (1976). Gastro-intestinal parasites of feral cats in New South Wales. *Australian Veterinary Journal*, **52**, 224-227.

- Sangvaranond, A. (1979). Mange infestation in domestic animals (Acarina: Sarcoptidae, Psoroptidae and Demodicidae) in Bogor and vicinity. West Java, Indonesia. *BIOTROP Special Publication*, **6**, 45.
- Sandosham, A.A. (1954). Malaysian parasites XIV – Worm infection of some Malayan aborigines. *Studies of Institute for Medical Research, Malaya*, **26**, 210-211.
- Sandosham, A.A. (1955). A checklist of the helminth parasites of man in Malaya with brief notes on its incidence. *Proceedings of the Alumni Association of Malaya*, **8**, 258–265.
- Sani, R.A. (1987). A review of helminths affecting domestic animal in Malaysia. *Tropical Biomedicine*, **4**, 83-91.
- Santa Cruz, A.M. & Lombardero, O.J. (1987). Resultados parasitologicos de 50 necropsias de gatos de la ciudad de Corrientes. *Veterinaria Argentina*, **4**(38), 735-739.
- Sarles, M.P. (1929). Quantitative studies on dog and cat hookworms, *Ancylostoma braziliense*, with special emphasis on age resistance. *American Journal of Hygiene*, **10**, 453-475.
- Schantz, P.M. (1989). *Toxocara larva migrans* now. *The American Journal of Tropical Medicine and Hygiene*, **41**, 21-34.

- Schantz, P.M. (1991). Parasitic zoonoses in perspective. *International Journal for Parasitology*, **21**, 161-170.
- Schantz, P.M. (1994). Of worms, dogs and human hosts: continuing challenges for veterinarians in prevention of human disease. *Journal of the American Veterinary Medical Association*, **204**, 1023–1028.
- Schantz, P.M. (1999). Intestinal parasites of dogs and cats in the United States – it’s still a wormy world. In Bredahuer, M. (Ed.), *Pets, people and parasites* (pp. 1–12). Murdoch: Murdoch University.
- Schuster, R., Kaufmann, A. & Hering, S. (1997). Investigations on the endoparasite fauna of the domestic cat in eastern Brandenburg, Germany. *Berliner und münchener Tierärztliche Wochenschrift*, **110**, 48-50.
- Seaby R. M. & Henderson, P. A. (2006). *Species Diversity and Richness Version 4*. Pisces Conservation Ltd., Lymington, England.
- Seo, B.S., Lee, S.H. & Cho, S.Y. (1981). An epidemiologic study on clonorchiasis and metagonimiasis in riverside areas in Korea. *Korean Journal of Parasitology*, **19**, 137–150.
- Setasuban, P., Vajrasthira, S. & Muennoo, C. (1976). Prevalence and zoonotic potential of *Ancylostoma ceylanicum* in cats in Thailand. *Southeast Asian Journal of Tropical Medicine and Public Health*, **7**, 534-539.

- Shanta, C.S (1982). A revised check list of helminths of domestic animals in West Malaysia. *Malaysian Veterinary Journal*, **7**, 180-193.
- Shanta, C.S., Wan, S.P. & Kwong, K.H. (1980). A survey of the endo- and ectoparasites of cats in and around Ipoh, West Malaysia. *Malaysian Veterinary Journal*, **7**, 17-27.
- Shanta, C.S., Wan, S.P., Song, C.Y. & Kwong, K.H. (1977). A survey of the endo- and ecto-parasites of dogs in and around Ipoh, West Malaysia. *Malaysian Veterinary Journal*, **6**, 95-110.
- Sharif, M., Nasrolahei, M., Ziapour, S.P., Gholami, S., Ziaei, H., Daryani, A. & Khalilian, A. (2007). *Toxocara cati* infections in stray cats in northern Iran. *Journal of Helminthology*, **81**, 63-66.
- Shaw, J., Dunsmore, J. & Jakob, H.R. (1983). Prevalence of some gastrointestinal parasites in cats in the Perth area. *Australian Veterinary Journal*, **60**, 151–152.
- Singh, B.B. & Rao, B.V. (1965). Some biological studies on *Taenia taeniaeformis*. *Indian Journal of Helminthology*, **18**, 151-160.
- Soeripto, N., Loehoeri, S., Soenarno, Baedhowi, C., Soetarti & Daryono. (1978). Studies on the prevalence of hookworms in the dog's intestine and the pathology of the intestinal wall. *Southeast Asian Journal of Tropical Medicine and Public Health*, **9**(2), 237-243.

Soulsby, E.J.L. (1968). *Helminths, Arthropods and Protozoa of Domestic Animals*. London: Bailliere Tindall.

Spain, C. V., Scarlett, J.M., Wade, S.E. & McDonough, P. (2001). Prevalence of enteric zoonotic agents in cats less than 1 year old in Central New York State. *Journal of Veterinary Internal Medicine*, **15**, 33-38.

Speare, R. (1989). *Identification of species of Strongyloides. In Strongyloidiasis a major roundworm infection of man*, (D.I. Grove, Ed.). London: Taylor and Francis.

Speare, R. & Tinsley, D.J. (1986). *Strongyloides felis*: An “old” worm rediscovered in Australian cats. *Australian Veterinary Practitioner*, **16**, 10-18.

Sprent, J.F.A. (1956). The life history and development of *Toxocara cati* (Schrank 1788) in the domestic cat. *Parasitology*, **46**, 54-77.

Sprent, J.F.A. & Barrett, M.G. (1964). Large roundworms of dogs and cats: differentiation of *Toxocara canis* and *Toxascaris leonina*. *Australian Veterinary Journal*, **40**, 166-171.

Sripa, B., Kaewkes, S., Sithithaworn, P., Mairiang, E., Laha, T., Smout, M., Pairojkul, C., Bhudhisawasdi, V., Tesana, S., Thinkamrop, B., Bethony, J.M., Loukas, A. & Brindley, P.J. (2007). Liver fluke induces cholangiocarcinoma. *Public Library of Science Medicine*, **4** (7), 1148-1155.

Stephens, D.W. & Krebs, J.R. (1986). *Foraging Theory* (1st ed.). Princeton, New Jersey: Princeton University Press.

Stoichev, I., Hanchev, J. & Suilenov, D. (1982). Helminths and pathomorphological lesions in cats from villages of Bulgaria with human endemic nephropathy. *Zentralblatt für Veterinärmedizin Reihe B*, **29**, 292–302.

Stone, B.F. (1988). Tick *paralysis*, particularly involving *Ixodes holocyclus* and other *Ixodes* species. In *Advance in Disease Vector Research* (K.F. Harris, Ed.). New York, NY: Springer-Verlag.

Sukhdeo, M.V.K. (1991). The relationship between intestinal location and fecundity in adult *Trichinella spiralis*. *International Journal for Parasitology*, **21**, 855-858.

Sun, T. (1980). Clonorchiasis: A report of four cases and discussion of unusual manifestations. *The American Journal of Tropical Medicine and Hygiene*, **29**, 1223-1227.

Supperer, R. & Hinaidy, H.K. (1986). Parasitic infections of dogs and cats in Austria. *Deutsche Tierärztliche Wochenschrift*, **93**, 383-386.

Svalastoga, E., Mølbak, I., Kristensen, S. & Grymer, J. (1980). *Notoedres cati*: et momento. *Dansk Veterinærtidsskrift*, **63**, 699-701.

Swerczek, T.W., Nielsen, S.W. & Helmboldt, C.F. (1971). Transmammary passage of *Toxocara cati* in the cat. *American Journal of Veterinary Research*, **32**, 89-92.

- Tacal, J.V. & Sison, J.A. (1969). *Otodectes cynotis*: a study of inapparent infestations in dogs and cats. *Philippines Journal of Veterinary Medicine*, **8**, 81-91.
- Talbot, N. (1970). Helminth and arthropod parasites of the domestic cat in Papua and New Guinea. *Australian Veterinary Journal*, **46**, 370-372.
- Tanaka, H., Watanabe, M. & Ogawa, Y. (1985). Parasites of stray dogs and cats in the Kanto region, Japan. *The Journal of Veterinary Medical Science, Japan*, **771**, 657-661.
- Tao, T. (2007). *Explanation of HTML Output of a BLAST Search*. Retrieved December 11, 2011, from NCBI: http://www.ncbi.nlm.nih.gov/staff/tao/URLAPI/new_view.html
- Taylor, D. & Perri, S.F. (1977). Experimental infection of cats with the liver fluke *Platynosomum concinnum*. *American Journal of Veterinary Research*, **38**, 51-54.
- Telfer, S., Birtles, R., Bennett, M., Lambin, X., Paterson, S., & Begon, M. (2008). Parasite interactions in natural populations: insights from longitudinal data. *Parasitology*, **135**, 767-781.
- Tenorio, J.M. (1974). A new species of *Lynxacarus* (Acarina: Astigmata: Listrophoridae) from *Felis catus* in the Hawaiian Islands. *Journal of Medical Entomology*, **11**, 599-604.

- Thienpoint, D., Vanparijs, O. & Herrnans, L. (1981). Epidemiologie des helminthoses du chat en Belgique frequence d'*Ollulanus tricuspis*. *Recueil de Medecine Veterinaire*, **157**, 591–595.
- Thompson, D.E., Bundy, D.A.P., Cooper, E.S. & Schantz, P.M. (1986). Epidemiological characteristics of *Toxocara canis* infection of children in a Carribean community. *Bulletin World Health Organization*, **64**, 283–290.
- Thompson, J.D., Gibson, T.J., Plewniak, F., Jeanmougin, F. & Higgins, D.G. (1997). The ClustalX windows interface: flexible strategies for multiple sequence alignment aided by quality analysis tools. *Nucleic Acids Research*, **25**, 4876-4882.
- Thompson, R.C.A., Meloni, B.P., Hopkins, R.M., Deplazes, P. & Reynoldson, J.A. (1993). Observations on the endo- and ectoparasites affecting dogs and cats in Aboriginal communities in the north-west of Western Australia. *Australian Veterinary Journal*, **70**, 268–270.
- Timm, R.M. & Price, R.D. (1994). A new species of *Felicola* (Phthiraptera: Trichodectidae) from a Costa Rican jaguar, *Panthera onca* (Carnivora:Felidae). *Proceedings of the Biological Society of Washington*, **107**, 114-118.
- Tongson, M.S & San-Pablo, F.G. (1979). A study on the prevalence of gastro-intestinal worms of cats in Metropolitan Manila. *Philippines Journal of Veterinary Medicine*, **18**, 1-15.

- Torres, F.D. & Figueredo, L.A. (2007). *Heterodoxus spiniger* (Enderlein, 1909) on domestic dogs (*Canis familiaris*, L. 1758) from the city of Recife, Pernambuco State, Brazil. *Brazilian Journal of Veterinary Research and Animal Science, Sao Paulo*, **44**, 77-80.
- Tran, V.T., Lumbroso, L., LeHoang, P. & Herbort, C.P. (1999). Ultrasound biomicroscopy in peripheral retinovitreal toxocariasis. *American Journal of Ophthalmology*, **127**, 607–609.
- Trotti, G.C., Corradini, L. & Visconti, S. (1990). Parasitological investigation in a cattery in Ferrara. *Parassitologia*, **32**, 42-43.
- Tudury, E.A. & Lorenzoni, O.D. (1987). Efeitos adversos do ivermectin em tres gatinhos Siamese com sarna notedrica. *Revista do Centro de Ciências Rurais, Universidade Federal de Santa Maria*, **17**, 275-281.
- Umeche, N. & Ima, A.E. (1988). Intestinal helminthic infections of cats in Calabar, Nigeria. *Folia Parasitologica*, **35**, 165-168.
- USA. Department of Health, Education and Welfare, Washington Public Health Service (1969). *Pictorial keys to arthropods, reptiles, birds and mammals of public health significance*. Atlanta: U.S. Department of Health, Education, and Welfare, Public Health Service.
- VanBeeck, L., Henry, M.C., Dorny, P. & VanMeirvenne, N. (1985). Prévalence d'infections a' *Toxoplasma gondii* et *Toxocara cati* chez des chats de la zone urbaine anversoise. *Annales de Medecine Veterinaire*, **129**, 433–440.
- Vanparijs, O., Hermans, L. & van der Flaes, L. (1991). Helminth and protozoan parasites in dogs and cats in Belgium. *Veterinary Parasitology*, **38**, 67-73.

- Velikanov, V.P. & Sharpillo, V.P. (1984). Experimental identification of *Physaloptera praeputialis* and *Pterygodermatites cahirensis* larvae (Nematoda, Spirurata) from paratenic hosts [in Russian]. *Vestnik Zoologii*, **6**, 25-29.
- Vereta, L.E. (1986). Helminths of cats in Moscow and epizootic aspects of some helminthiases. *Byulleten' Vsesoyuznogo Instituta Gel'mintologii im. K.I Skryabina*, **42**, 20-26.
- Verster, A. (1969). A taxonomic revision of the genus *Taenia* Linnaeus, 1758 s. str. *Onderstepoort Journal of Veterinary Research*, **36**, 3-58.
- Visco, R.J., Corwin, R.M. & Selby, L.A. (1978). Effect of age and sex on the prevalence of intestinal parasitism in cats. *Journal of the American Veterinary Medical Association*, **172**, 797-800.
- Warner, R. (1985). Demography and movements of free-ranging cats in rural Illinois. *Journal of Wildlife Management*, **49**, 340-346.
- Wee, R. (2010, September 13). *Cat Welfare Work and Alley Cat Control In Malaysian Communities*. Retrieved June 16, 2011, from Noah's Ark Malaysia: <http://nasanctuary.blogspot.com/2010/09/cat-welfare-work-and-alley-cat-control.html>
- Wijers, D.J.B. & Smit, A.M. (1966). Early symptoms after infection of man with *Ancylostoma braziliense*. *Tropical and Geographical Medicine*, **18**, 48-52.

- Williams, J.F. & Shearer, A.M. (1981). Longevity and productivity of *Taenia taeniaeformis* in cats. *American Journal of Veterinary Research*, **42**, 2182-2183.
- Wilson-Hanson, S.L. & Prescott, C.W. (1982). A survey for parasites in cats. *Australian Veterinary Journal*, **59**, 194-202.
- Witenberg, G. (1932). On the cestode subfamily Dipylidiinae Stiles. *Zeitschrift fur Parasitenkunde*, **4**, 541-584.
- Woon-Mork S. & Jang-Yil C. (2005). Infection status with helminthes in feral cats purchased from a market in Busan, Republic of Korea. *The Korean Journal Parasitology*, **43**, 93-100.
- Yamaguchi, N. MacDonald, D.W., Passanisi, W.C., Harbour, D.A. & Hopper, C.D. (1996). Parasite prevalence in free-ranging farm cats, *Felis silvestris catus*. *Epidemiology and Infection*, **116**, 217-223.
- Yaphй, W. L. (n.d.). *Pediculosis (lice)*. Retrieved Mei 1, 2011, from Lecture 7 -Parasitic skin diseases - Insects: <http://student.vetdoctor.ru/ftp/wendy/data/M04162.htm>
- Yaphe, W., Giovengo, S. & Moise, N.S. (1993). Severe cardiomegaly secondary to anemia in a kitten. *Journal of the American Veterinary Medical Association*, **202**, 961-964.
- Yathiraj, S., Thimmappa Rai, M. & Madhava Rao, P. (1994). Treatment of generalised demodicosis in a cat- a case report. *Indian Veterinary Journal*, **71**, 393-395.

- Yokogawa, M. & Hsieh, H.C. (1961). A critical review of human infections of *Ancylostoma braziliense* in Taiwan, Ryukyu (Okinawa) and Japan. *Japanese Journal of Parasitology*, **10**, 329-335.
- Yoshida Y. (1971a). Comparative studies on *Ancylostoma braziliense* and *Ancylostoma ceylanicum*. I. The adult stage. *Journal of Parasitology*, **57**, 983-989.
- Yoshida Y. (1971b). Comparative studies on *Ancylostoma braziliense* and *Ancylostoma ceylanicum*. II. The infective larval stage. *Journal of Parasitology*, **57**, 990-992.
- Yoshida, Y. & Okamoto, K. (1972). On the hookworms in stray dogs in Kagoshima Prefecture, southern part of Japan, with special reference to *Ancylostoma ceylanicum*. *Japanese Journal of Parasitology*, **21**, 328-332.
- Yoshida, Y., Okamoto, K., Matsuo, K., Kwo, E.H. & Retnasabapathy, A. (1973). The occurrence of *Ancylostoma braziliense* and *Ancylostoma ceylanicum* in Malaysia. *Southeast Asian Journal of Tropical Medicine & Public Health*, **4**, 498-503.
- Yoshida, Y., Kondo, K., Kurimoto, H., Fukutome, S. & Shirasaka, S. (1974). Comparative studies on *Ancylostoma braziliense* and *Ancylostoma ceylanicum*. III. Life history in the definitive host. *Journal of Parasitology*, **60**, 636-641.
- Zakson, M., Gregory, L.M., Endris, R.G. & Shoop, W.L. (1995). Effect of combing time on cat flea (*Ctenocephalides felis*) recovery from dogs. *Veterinary Parasitology*, **60**, 149-153.

- Zamirdin, M., Rajamanickam, C. & Griffiths, R.B. (1967). Mange in animals in West Malaysia. Malay. *Veterinary Journal*, **4**, 162-163.
- Zamri Saad, M., Chulan, U. & Wong, W.T. (1984). *Platynosomum fastosum* infestation in a cat: A case report. *Pertanika*, **7**, 87-89.
- Zarate-Ramos, J.J., Craig, T.M., Avalos-Ramirez, R., Guzman-Garcia, M.A., Davalos-Aranda, G. & Ramirez-Romero, R. (1991). Gastritis verminosa por *Physaloptera praeputialis* en el gato. *Veterinaria México*, **22**, 185-190.
- Zhu, X.Q., Gasser, R.B., Jacobs, D.E., Hung, G.C. & Chilton, N.B. (2000). Relationship among some ascaridoid nematodes based on ribosomal DNA sequence data. *Parasitology Research*, **86**, 738-744.
- Zhu, X.Q., Jacobs, D.E., Chilton, N.B., Sani, R.A., Cheng, N.A.B.Y. & Gasser, R.B. (1998). Molecular characterization of a *Toxocara* variant from cats in Kuala Lumpur, Malaysia. *Parasitology*, **117**, 155-164.
- Zumpf, F. (1961). The arthropod parasites of vertebrates in Africa south of the Sahara (Ethiopian region). Vol 1. Chelicerata. *Publication of South African Institute for Medical Research*, **9**, 1-457.