

เอกสารอ้างอิง

- กรรณิการ์ กาญจนชาติ. 2538. การศึกษาโรคของปลาอุกบึกอุยและคุณสมบัติของน้ำในบ่อคอนกรีตกลมจังหวัดภูเก็ต. วารสารการประมง, 48, 131-137.
- จงดี ศรีนพรัตน์วัฒน์, สุปราณี ชินบุตร และพรเลิศ จันทร์รัชกุล. ม.ป.ป. การศึกษาเปรียบเทียบการเกิดอวัยวะและลักษณะทางเนื้อเยื่อระหว่างปลาอุกลูกผสม (*Clarias macrocephalus* x *Clarias gariepinus*) และปลาอุกอัฟริกัน (*Clarias gariepinus*). วารสารวิทยาศาสตร์การประมง, 2, 163-185.
- เจษฎา อินทุเศรษฐ. 2540. วัคซีนในสัตว์น้ำ. วารสารข่าวโรคสัตว์น้ำ, 7. (www.fisheries.go.th/dof_thai/Health_new/Health_new/News/Y_7_V_1_2.htm.)
- ชนกันต์ จิตมนัส. 2544. ความรู้เกี่ยวกับวัคซีนเพื่อป้องกันโรคปลา. วารสารการประมง, 54, 515-519.
- ชนกันต์ จิตมนัส. 2545. การพัฒนาวัคซีนดีเอ็นเอสำหรับปลา. เวชศาสตร์สัตวแพทย์, 32, 14-23.
- ชะลอ ลิ้มสุวรรณ, ปวีณา กิจสวัสดิ์ และสุปราณี ชินบุตร. 2530. เนื้อเยื่อของปลาอุกด้าน. คณะประมง มหาวิทยาลัยเกษตรศาสตร์, นนทบุรี.
- นนทวิทย์ อารีย์ชน, นิลุบล กิจอันเจริญ, เบญจา ชูตินทราศรี และกมลพร ทองอุไทย. 2532. การตอบสนองทางด้านภูมิคุ้มกันของปลาอุกอุย (*Clarias macrocephalus*, Gunther) ต่อการใช้วัคซีนด้วยวิธีการฉีด. วารสารวิทยาศาสตร์การประมง, 1, 1-5.
- ปภาศิริ ศรีโสภารณ์. 2538. โรคและพยาธิของสัตว์น้ำ. ภาควิชาวาริชศาสตร์ คณะวิทยาศาสตร์มหาวิทยาลัยบูรพา, ชลบุรี.
- ประไพสิริ สิริกาญจน. 2538. ความรู้เรื่องปรสิตของสัตว์น้ำ. ภาควิชาชีววิทยาประมง คณะประมง มหาวิทยาลัยเกษตรศาสตร์, นนทบุรี.
- ประสิทธิ์ พันธุ์นิลกุล. 2539. การเลี้ยงปลาอุก. อักษรสยามการพิมพ์, กรุงเทพฯ.
- วงศ์ทิพา โรจนประภาพ. 2541. การศึกษาโรคพยาธิ Trypanosome ในปลาอุกบึกอุย. ปัญหาพิเศษปริญญาตรี. มหาวิทยาลัยสงขลานครินทร์, สงขลา.
- สรวรรค์ นาตะสุวรรณ. 2543. เทคนิคและประสบการณ์เลี้ยงปลาอุก. พิมพ์ครั้งที่ 3, เทพพิทักษ์การพิมพ์, กรุงเทพฯ, 79 หน้า.
- สุจินต์ หนูขวัญ, มานพ ตั้งตรงไพโรจน์, กำชัย ลาวัณยวุฒิ และปรัชชัย วีรสิทธิ์. 2533. การผสมข้ามพันธุ์ระหว่างปลาอุกอุยและปลาอุกเทศ. รายงานผลการวิจัยในการประชุม

- ทางวิชาการของมหาวิทยาลัยเกษตรศาสตร์ ครั้งที่ 28 มหาวิทยาลัยเกษตรศาสตร์, กรุงเทพฯ, 553-558.
- สุทธิพันธ์ สารสมบัติ, วิบูลย์ศรี พิมพ์พันธุ์, นภาพร บานชื่น และทัศนีย์ สุโกศล. 2529. อิมมูโนวิทยา. กรุงเทพฯ : อักษรสมัย.
- สุนทร เสียงหวาน. 2537. โรคเหงาหลับในปลาแรด. วารสารข่าวโรคสัตว์น้ำ, 4 (www.fisheries.go.th/dof_thai/Health_new/Health_new/News/Y_4_V_2_2.htm.)
- ไหม รัตนวราภักษ์. 2543. วิทยาภูมิคุ้มกันพื้นฐานและคลินิก. ภาควิชาจุลชีววิทยา คณะแพทยศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย, กรุงเทพฯ.
- อุทัยรัตน์ ณ นคร. 2538. ปลาตก: การเพาะพันธุ์และการเลี้ยง. พิมพ์ครั้งที่ 1, รั้วสีเขียว, กรุงเทพฯ.
- Ainsworth, A.J., Dexiang, C., Waterstral, P.R. and Greenway, T. 1991. Effect of temperature on the immune system of channel catfish (*Ictalurus punctatus*)-I Leucocyte distribution and phagocyte function in the anterior kidney at 10 °C. Comp. Biochem. Physiol. 100A : 907-912.
- Anderson, D.P. 1974. The fish's mechanisms for disease protection. *In* Disease of fishes. S.F. Snieszko and H.R. Axelrod (Eds), pp. 54-91. T.F.H. Publication, Inc. Ltd., Hong Kong.
- Barta, J.R. and Desser, S.S. 1984. Blood parasites of amphibians from Algonquin Park, Ontario. J. Wildl. Dis. 20 : 180-189.
- Bayne, J.C. and Gerwick, L. 2001. The acute phase response and innate immunity of fish. Dev Comp. Immunol. 25 : 725-743.
- Beat, G.A., Stanley, H.A., Choromanski, L., MacDonald, A.B. and Honiberg, B.M. 1984. Non-variant antigens limited to bloodstream forms of *Trypanosoma brucei* and *Trypanosoma brucei rhodesiense*. J. Protozool. 31 : 541-548.
- Bienek, D.R., Plouffe, D.A., Wiegerties and Belosevic, M. 2002. Immunization of goldfish with excretory/secretory molecules of *Trypanosome danilewskyi* confers protection against infection. Dev. Comp. Immunol. 26 : 649-657.

- Boonyaratpalin, M. and Phromkunthong, W. 2001. Bioavailability of ascorbyl phosphate calcium in hybrid catfish, *Clarias macrocephalus* (Gunther) x *Clarias gariepinus* (Burchell) feed. Aquaculture research. 32 : 126-134.
- Boudinot, P., Blanco, M., de Kinkelin, P. and Benmansour, A. 1998. Combined DNA immunization with the glycoprotein gene of viral hemorrhagic septicemia virus and infectious hematopoietic necrosis virus induces double-specific protective immunity and nonspecific response in rainbow trout. Virology. 249 : 297-306.
- Buchmann, K. and Linderstrøm, T. 2002. Interactions between monogenean parasites and their fish hosts. Int. J. Parasitol. 32 : 309-319.
- Burrows, A.S., Fletcher, T.C. and Manning, M.J. 2001. Haematology of the turbot, *Psetta maxima* (L.) : ultrastructural, cytochemical and morphological properties of peripheral blood leucocytes. J. Appl. Ichthyology. 17 : 77-84.
- Chen, C.L. and Hsieh S.R. 1964. Parasitic flagellates of fishes from Hwa-ma lake. Acta Hydrobiol. Sin. 5 : 37-55.
- Clem, L.W., Sizemore, R.C., Ellsaesser, C.F. and Miller, N.W. 1985. Monocytes as accessory cells in fish immune responses. Dev. Comp. Immunol. 9 : 803-809.
- Cottrell, B.J. 1977. A trypanosome from the plaice, *Pleuronectes platessa* L. J. Fish. Biol. 11 : 35-47.
- Cuna, W.R., Eucina, J.L.R. and Cuna, C.R. 2000. Interferon-or interleukin-10 production is induced by related *Trypanosoma cruzi* antigens. J. Parasitol. 80 : 295-299.
- Daly, J.J. and Deguisti, D.L. 1971. *Trypanosoma catostomi* n. sp. from the white sucker *Catostomus c. commersoni* (La-cépède). J. Protozool. 18 : 414-417.
- Davies, A.J., Thorborn, D.E. and Mackintosh, D. 1995. Experiments with growth of the eel trypanosome, *Trypanosoma granulorum* Laveran & Mesnil, 1902, in semi-defined and defined media. J. Fish Dis. 18 : 599-608.
- De Baetselier, P., Namangala, B., Noël, W., Brys, L., Pays, E. and Beschin, A. 2001. Alternative versus classical macrophage activation during experimental African trypanosomiasis. Int. J. Parasitol. 31 : 575-587.

- Dexiang, C. and Ainsworth, A.J. 1991. Effect of temperature on the immune system of channel catfish (*Ictalurus punctatus*)-II adaptation of anterior kidney phagocytes to 10 °C. Comp. Biochem. Physiol. 100A : 913-918.
- Donelson, J.E. 2003. Antigen variation and the African trypanosome genome. Acta Tropica. 85 : 391-404.
- Eiras, J.C. 1988. *Trypanosome granulosa* Laveran and Meshil (1902) (Protozoa Kinetoplastida) infecting *Anguilla anguilla* L. in Portugal. Cienc. Biol. Syst. 8 : 87-92.
- Ellis, A.E. 1998. Recent development in oral vaccine delivery systems. Fish. Pathol. 30 : 293-300.
- Evans, D.L. and Jaso-Friedmann, L. 1992. Nonspecific cytotoxic cells as effectors of immunity in fish. Annu. Rev. Fish Dis. 2 : 109-121.
- Fijan, N. 2002. Composition of main haematopoietic compartments in normal and bled channel catfish. J. Fish. Biol. 60 : 1142-1154.
- Graves, S.S., Evans, D.L. and Dawe, D.L. 1985. Antiprotozoan activity of nonspecific cytotoxic cells (NCC) from the channel catfish (*Ictalurus punctatus*). J. Immunol. 134 : 78-85.
- Hansen, E., Fernandes, K., Goldspink, G., Butterworth, P., Umeda, P.K. and Chang, K. 1991. Strong expression of foreign genes following direct injection into fish muscle. FEBS letters. 290 : 73-76.
- Harbell, S.C., Hodgins, H.O. and Schiewe, M.H. 1979. Studied on the pathogenesis of vibriosis in coho salmon : *Oncorhynchus kisutch* (Walbaum). J. Fish. Dis. 2 : 231-404.
- Hasan, R. and Chasim, S.Z. 1962. *Trypanosoma punctati* n. sp. from the fish *Ophicephalus punctatus* Bloch, common fresh-water murrel of India. Z. Parasitenkd. 22 : 118-122.
- Hebert, P., Ainsworth, A.J. and Boyd, B. 2000. Cholera toxin has adjuvant properties in channel catfish when injected intraperitoneally. Fish Shellfish Immunol. 10 : 469-474.

- Heppell, J., Lorenzen, N., Amstrong, N.K., Wu, T., Lorenzen, E., Einer-Jensen, K., Schorr, J. and Davis, H.L. 1998. Development of DNA vaccines for fish : vector design, intramuscular injection and antigen expression using viral haemorrhagic septicemia viral haemorrhagic septicemia virus genes as model. Fish shellfish Immunol. 8 : 271-286.
- Horne, M.T. 1997. Technical aspects of the administration of vaccines. Dev. Biol. Stand. 90 : 79-89.
- Jenkins, J.A. and Ourth, D.D. 1993. Opsonic effect of the alternative complement pathway on channel catfish peripheral blood phagocytes. Vet. Immunol. Immunopathol. 39 : 447-459.
- Jones, S.R.M. and Woo, P.T.K. 1992. Vector specificity of *Trypanosoma catostomi* and its infectivity to freshwater fish. J. Parasitol. 78 : 87-92.
- Kanellos, T., Sylvester, D.I., Howard, R.C. and Russell, H.P. 1999. DNA is as effective as protein at inducing antibody in fish. Vaccine. 17 : 965-972.
- Kaushik, R.S., Uzonna, J.E., Gordon, J.R., and Tabel, H. 1999. Innate resistance to *Trypanosoma congolense* infections : Differential production of nitric oxide by macrophages from susceptible BALB/c and resistant C57B1/6 mice. Exp. Parasitol. 92 : 131-143.
- Kawai, K. and Hatamoto, K. 1999. Encapsulation of oral delivery vaccine against *Lactococcus garvieae* infection in yellowtail *Seriola quinqueradiata*. Bull. Mar. Sci. Fish. Kochi. Univ. 19 : 71-78.
- Kodama, H., Yamada, F., Murai, T. Nakanishi, Y., Mikami, T. and Izawa, H. 1989. Activation of trout macrophages and production of CRP after immunization with *Vibrio anguillarum*. Dev. Comp. Immunol. 13 : 123-132.
- Kruse, H. and Sorum, H. 1994. Transfer of multiple drug resistance plasmids between bacteria of diverse origins in natural microenvironments. Appl. Environ. Microbiol. 60 : 4015-4021.
- Laird, M. 1951. Studied on the trypanosomes of New Zealand fish. Proc. Zool. Soc. London. 121 : 285-309.

- Lillehaug, A. 1997. Vaccination strategies in seawater cage culture of salmonids. Dev. Biol. Stand. 90 : 401-408.
- Lobb, J.C. 1987. Secretory immunity induced in catfish, *Ictalurus punctatus*, following bath immunization. Dev. Comp. Immunol. 11 : 727-738.
- Lom, J. 1973. Experimental infection of goldfish with blood flagellates. Progress in Protozoology Proceeding of the 4th International Congress on Protozoology, 255.
- Lom, J. and Dykova, I. 1992. Protozoa parasite of fishes. Elsevier. Amsterdam.
- Lom, J. and Dykova, I. and Machackova, B. 1986. Experimental evidence of pathogenicity of *Trypanosoma borreli* and *Trypanosoma danilewskyi* for carp fingerlings. Bull. Eur. Ass. Fish Pathol. 6 : 87-88.
- Lubega, G.W., Byarugaba, D.K. and Prichard, R.K. 2002. Immunization with a tubulin-rich preparation from *Trypanosoma brucei* confers broad protection against African trypanosomiasis. Exp. Parasitol. 102 : 9-22.
- Martin, D.S. and Desser, S.S. 1991. Development of *Trypanosoma fallisi* in the leech, *Desserobdella picta*, in toads (*Bufo americanus*), and in vitro. Parasitol Res. 77 : 18-26.
- McLauchlan, P.E., Collet, B. Ingerslev, E. Secombes, C.J. Lorenzen, N. and Ellis, A.E. 2003. DNA vaccination against viral haemorrhagic septicaemia (VHS) in rainbow trout: size, dose, route of injection and duration of protection—early protection correlates with Mx expression. Fish Shellfish Immunol. 15 : 39-50
- Melingen, G.O. and Wergeland, H.I. 2002. Physiological effects of an oil-adjuvanted vaccine on out-of-season Atlantic salmon (*Salmo salar* L.) smolt. Aquaculture. 214 : 397-409.
- Mkunza, F., Olaho, W.M. and Powell, C.N. 1995. Partial protection against natural trypanosomiasis after vaccination with a flagellar pocket antigen from *Trypanosoma brucei rhodesiense*. Vaccine. 13 : 151-154.
- Molyneux, D.H. and Ashford, R.W. 1983. The biology of *Trypanosoma* and *Leishmania*, Parasites of man and domestic animals. Taylor&Francis Ltd. London.

- Murray, M., Berry, J.D., Morrison, W.I., Williams, R.O., Hirumi, H. and Rovis, L. 1983. A review of the prospect for vaccination in African trypanosomiasis. FAO, Rome. 28-32.
- Murrell, K.D., Marti, H.P. and Gamble, H.R. 1986. Vaccines against animal parasites. *In* Vaccines new concepts and developments. Kohler, H. and LoVerde, R.T. (Eds), New York.
- Nakanishi, T., Fisher, U., Dijkstra, J. M., Hasegawa, S., Somamoto, T., Okamoto, N. and Ototake, M. 2002. Cytotoxic T cell function in fish. Dev. Comp. Immunol. 26 : 131-139.
- Narasimhamurti, C.C. and Saratchandra, B. 1980. Two new species of trypanosomes, *Trypanosoma channai* n. sp. from *Channa punctata* and *Trypanosoma qadrii* n. sp. from *Clarias batrachus*. Proc. Ind. Acad. Sci. (Anim. Sic.). 89 : 371-376.
- Nazrul Islam, A.K.M. and Woo, P.T.K. 1991. *Trypanosoma danilewskyi* in *Carassius auratus*: the nature of protective immunity in recovered goldfish. J. Parasitol. 77 : 258-262.
- Olenick, J.G., Travis, R.W., Garson, S., 1981. *Trypanosoma rhodesiense*; chemical and immunological characterisation of variant specific surface coat glycoproteins. Mol. Biochem. Parasitol. 3 : 227-238.
- Olivier, G., Evelyn, T.P.T. and Lallier, R. 1985. Immunity to *Aeromonas salmonicida* in coho salmon (*Oncorhynchus kisutch*) induced by modified Freund's complete adjuvant : Its non-specific nature and the probable role of macrophages in the phenomenon. Dev. Comp. Immunol. 9 : 419-432.
- Onah, D.N., Hopkins, J. and Luckins, A.G. 1996. Haematological changes in sheep experimentally infected with *Trypanosoma evansi*. Parasitology. 82 : 659-663.
- Overath, P., Haag, J., Lischke, A. and O'h Uigin, C. 2001. The surface structure of trypanosomes in relation to their molecular phylogeny. Int. J. Parasitol. 31 : 468-471.

- Overath, P., Haag, J., Mameza, M. G. Lischke, A. 1999. Freshwater fish trypanosome: definition of two types, host control by antibodies and lack of antigenic variation. Parasitology. 119 : 591-601.
- Pays, E. and Nolan D.P. 1998. Expression and function of surface proteins in *Trypanosoma brucei*. Mol. Biochem. Parasitol, 91 : 3-36.
- Pilström, L. and Petersson, A., 1991. Isolation and partial characterization of immunoglobulin from cod (*Gadus morhua* L.). Dev. Comp. Immunol. 15 : 143-152
- Plumb, J.A. and Vinitnantharat, S. 1993. Vaccination of channel catfish, *Ictalurus punctatus* (ratfinesque), by immersion and oral booster against *Edwardsiella ictaluri*. J. Fish Dis. 16 : 65-71.
- Qadri, S.S. 1955. The morphology of *Trypanosome striati* n. sp. from Indian freshwater fish. Parasitology. 45 : 79-85.
- Qadri, S.S. 1962. *Trypanoplasma willoughbii* n. sp. from British freshwater fish, *Salvelinus willoughbii*. Rev. Parasitol. 23 : 1-9.
- Raper, J., Molina, P.M.P., Lugli, E., Frevert, U. and Tomlinson, S. 2001. Trypanosome lytic factors : novel mediators of human innate immunity. Curr. Opin. Microbiol. 4 : 402-408.
- Ribeiro, R.D., Ranzani-Paiva, J.T., Ishikawa, C.M. and lopes, R.A. 1996. Trypanosomes of Brazillian fishes. 16. *Trypanosome platanusi* sp. n. from the mullet *Mugill planatus* *Guenther*, 1980 (Pises, Mugilidae), from Canada Estuary, State of Sao Paulo, Brazil. Rev. Brass. Biol. 56 : 263-267.
- Saeij, J.P.S., Deveries, B.J. and Wiegerties, G.F. 2003. The immune response of carp to *Trypanosoma borreli* : kinetics of immune gene expression and polyclonal lymphocyte activation. Dev. Comp. Immunol. (In Press)
- Sakai, M. 1999. Current research status of fish immunostimulants. Aquaculture. 172 : 63-92.
- Scapigliati, G., Romano, N., Buonocore, F., Picchietti, S., Baldassini, M.R., Prugnoli, D., Galice, A., Meloni, S., Secombes, C.J., Mazzini, M. and Abelli, L. 2002. The

- immune system of sea bass *Dicentraachus labrax*, reared in aquaculture. Dev. Comp. Immunol. 26 : 151-160.
- Seed, J.R. 2001. African trypanosomiasis research : 100 years of progress, but questions and problems still remain. Int. J. Parasitol. 31 : 434-442.
- Sharma, S. and Saxena, S.K. 2001. Effect of trypanosomes infection on blood ascorbic acid and serum aldolase levels on the fresh water fishes, *Clarias batrachus* and *Heteropneustus fossilis*. J. Environ. Biol. 22 : 75-77.
- Smith, P. and Hiney, M. 2000. Oil-adjuvanted furunculosis vaccines in commercial fish farms : a preliminary epizootiological investigation. Aquaculture. 190 : 1-9.
- Snieszko, S.F. and Axelrod, H.R. 1971. Diseases of Fishes, Book 3 : The prevention and treatment of diseases of warm-water fishes under subtropical conditions, with special emphasis on intensive fish farming. T.F.H. Publications, Inc., Ltd., Hong Kong.
- Stafford, J.L., Neumann, N.F. and Belosevic, M. 2001. Products of proteolytic cleavage of transferrin induce nitric oxide response of goldfish macrophages. Dev. Comp. Immunol. 25 : 101-115.
- Stafford, J.L. and Belosevic, M. 2003. Transferrin and the innate immune response of fish : identification of a novel mechanism of macrophage activation. Dev. Comp. Immunol. (In Press).
- Stover, J.H. 1965. Medical protozoology and helminthology. U.S. Naval Medical School National naval Medical Center. Bethesda, Maryland.
- Tandon, R.S. and Chandra, S. 1977. Studies on ecophysiology of fish parasites : effect of trypanosome infection on the serum cholesterol levels of fishes. Zeitschrift Für Parasitenkunde. 52 : 199-202.
- Te, B.Q. 1998. Parasitic fauna of the freshwater fish of the Cuulong River delta (lower Mekong River delta) and methods for prevention and treatment. AAHRI Newsletter Article (7). Department of Fisheries, Kasetsart University, Bangkok.

- Thuvander, A., Hongso, T., Jansson, E. and Sundquist, B. 1987. Duration of protective immunity and antibody titres measured by ELISA after vaccination of rainbow trout, *Salmo gairdneri* Richardson, against vibriosis. J. Fish dis. 10 : 471-486.
- Tonguthai, K., Chinabut, S., Limsuwan, C., Somsiri, T., Chanratchakool, P., Kanchanakhan, S. and MacRae, I.H. 1993. Handbook of hybrid catfish: Husbandry and Health. Aquatic animal health research institute, Department of Fisheries, Kasetsart University, Bangkok.
- Uchida, D., Hirose, H. and Chang, P.K. 2000. Characterization of Japanese eel immunoglobulin M and its level in serum. Comp. Biochem. Physiol. 127 : 525-532.
- Uilenberg, G. 1998. A field guide for the diagnosis, treatment and prevention of African animal trypanosomiasis. FAO, Rome.
- Uzcanga, G., Mendoza, M., Aso, P.M. and Bubis, J. 2002. Purification of a 64 kDa antigen from *Trypanosoma evansi* that exhibits cross-reactivity with *Trypanosoma vivax*. Parasitology. 124 : 287-299.
- Vadstein. 1997. The use of immunostimulation in marine larviculture : Possibilities and challenges. Aquaculture. 155 : 401-417.
- Vann der Waal, B.C.W. 1985. Stripping Male *Clarias gariepinus* of semen. Aquaculture. 48 : 137-142.
- Wang, R. and Belosevic, M. 1994. Cultivation of *Trypanosoma danilewskyi* in serum-free medium and assessment of the course of infection in goldfish, *Carassius auratus*. J. Fish Dis. 17 : 47-56.
- Wang, X., Clark, T.G., Noe, J. and Dickerson, W.H. 2002. Immunisation of channel catfish, *Ictalurus punctatus*, with *Ichthyophthirius multifiliis* immunisation antigens elicits serotype-specific protection. Fish Shellfish Immunol. 13 : 337-350.
- Williams, R.W. and Warner, M.C. 1976. Some observations on the stained blood cellular elements of channel catfish, *Ictalurus punctatus*. J. Fish Biol. 9 : 491-497.

- Wise, D.J., Klesius, P.H., Shoemaker, C.A. and Wolter, W.R. 2000. Vaccination of mixed and Full-Sib Families of channel catfish *Ictalurus punctatus* against enteric septicemia of catfish with alive attenuated *Edwardsiella ictaluri* isolate (RE-33). J. World Aquacult. Soc. 31 : 206-212.
- Woo, P.T.K. 1981. Acquired immunity against *Trypanosoma danilewskyi* in goldfish, *Carassius auratus*. Parasitology. 83 : 343-346.
- Woo, P.T.K. 1981. *Trypanosoma danilewskyi* : a new multiplication process for trypanosome (Protozoa : Kinetoplastida). J. Parasitol. 67 : 522-526.
- Woo, P.T.K. and Black, G.A. 1984. *Trypanosoma danilewskyi*: Host specificity and host's effects on morphometrics. J. Parasitol. 70 : 788-793.
- Zintl, A., Voorheis, H.P. and Holland, C.V. 2000. Experimental infections of farmed eels with different *Trypanosoma granulosum* life-cycle stages and investigation of pleomorphism. J. Parasitol. 86 : 56-59.