

เอกสารอ้างอิง

- ดวงสมร กิจโกศล. 2529. การศึกษาปรสิตของปลาหลด (Macrognathus siamensis) ในบางท้องที่ของเชียงใหม่. การวิจัยวิทยาศาสตร์มหาบัณฑิต (การสอนชีววิทยา) มหาวิทยาลัยเชียงใหม่.
- นิตยา จงอัจฉริยกุล. 2525. การศึกษาหนอนพยาธิในทางเดินอาหารของไก่พันธุ์พื้นเมืองที่อำเภอเมือง จังหวัดสุโขทัย วิทยานิพนธ์ปริญญาโท มหาวิทยาลัยเกษตรศาสตร์
- Alicata, J.E. 1936. The amphipod, Orchestia platensis, on intermediate host for Hymenolepis exigua, a tapeworm of chickens in Hawaii. J. Parasit., 22(5), 515-516. (Helminthological Abstracts)
- Alicata, J.E. and E. Chang . 1936. The life history of Hymenolepis exigua, a cestode of poultry in Hawaii. J. Parasit., 25(2), 121-127. (Helminthological Abstracts)
- Bacigalupo, J. 1951. Parasitose experimentale du rat blanc par une Hymenolepis diminuta d'origine humaine. Compt.Rend. Soc.Biol., 145(21/22), 1729. (Helminthological Abstracts)
- Bailey, W.S. 1947. Observations on the role of Tenebrio molitor as an intermediate host for Hymenolepis nana var. fraterna. J. Parasit., 33 (5), 433-434. (Helminthological Abstracts)
- Belding, D.L. 1965. Textbook of Parasitology. 3rd. ed. Appleton Century-Crofts. New York. 1374 pp.
- Berntzen, A.K. and M. Voge. 1962. In vitro hatching of oncosphere of Hymenolepis nana and Hymenolepis citelli (Cestoda : Cyclophyllidae). J. Parasit., 48 : 110-119

Brumpt, E. 1933. Evolution de l' Hymenolepis nana var. fraterna.
Les deux cysticercoïdes. Leur importance biologique
concernant l'origine du parasitisme et la sinification des
hostes intermediaires. Arch. Zool.Exp.Gen., LXXV (13),
235-246. (Helminthological Abstracts)

Careres, C.I.E. and Z. Guillen de Tantaléan. 1972. Insects of the
Lima area in relation to the cysticercoïd of Hymenolepis
diminuta Insectos de Lima relacionados con el cistercoïde
de Hymenolepis diminuta (Rudolphi, 1819), (Cestoda :
Hymenolepididae). [Proc. Ist Latin-Amer. Congr. Entomol.,
Cuzco, Peru; 12-18 Apl. 1971]. Revista Peruana de
Entomologia (1972) 15(1), 142-147. [Es, en] Dep. de
Microbiologia y Parasit. Humana, Inst. de Med. Trop.,
Univ. Nacional Mayor de Marcos, Lima, Peru. From Review of
Applied Entomology, B.64(3) 659, 670 (Helminthological
Abstracts)

Dutt, S.C. and K.N. Mehra. 1955. Studies on the life history of
Hymenolepis farciminosa (Gaeze, 1782), a tapeworm of crow
and collared myna. Proc. 42. Ind.Sc.Cong.Sect., 7, 283-284.
(Helminthological Abstracts)

Dutt, S.C. and K.N. Mehra. 1962. Studies on the life history of
Hymenolepis farciminosa (Gaeze, 1782) (Cestoda :
Hymenolepididae). Parasitology, 52 : 397-400.

- Dvorak, J.A., A.W. Jones and H.H. Kuhlman. 1961. Studies on the biology of Hymenolepis microstoma (Dujardin, 1845). J. Parasit., 47(5), 833-838. (Helminthological Abstracts)
- Essex, H.E. 1932. A new larval cestode, probably Hymenolepis cuneata, a tapeworm of wild duck. J. Parasit., 18 (4), 291-293. (Helminthological Abstracts)
- Flynn, R.J. 1973. Parasites of Laboratory Animals . The Iowa State University Press. 884 pp.
- Ghazal, A.M. and R.A. Avery. 1974. Population dynamics of Hymenolepis nana in mice : fecundity and the 'crowding effect'. Parasitology. 69 : 403-415.
- Huiza , F.A., V.M. Tantalean and R. Martinez. 1980. Observations on the biology of cysticeroid of Hymenolepis diminuta. Boletin Peruano de Parasitologia., 2 (1/2), 89. (Helminthological Abstracts)
- Hunninen, A.V. 1935. Studies on the life history and host-parasite relations of Hymenolepis fraterna (H. nana , var. fraterna, Stiles) in white mice. Am.J. Hyg., 22 (2), 414-443. (Helminthological Abstracts)
- Jarecka, L. 1984. Development of Hymenolepis arctowskii Jarecka et Ostas, 1984 - (Cestoda, Hymenolepididae) in the intermediate host Branchinecta gaini Daday (Branchiopoda) of the Antarctic. Acta. Parasit. Pol., 29 (30/43) , 337-342. (Helminthological Abstracts)

- Jones, M.F. 1934. Cysticeroids of crow cestode, Hymenolepis variabilis (Mayhew, 1925) Fuhrmann, 1932 (Hymenolepididae) Proc. Helm. Soc. Washington., 1(2), 62-63. (Helminthological Abstracts)
- Jones, M.F. and J. E. Alicata. 1935. Development and morphology of the cestode, Hymenolepis canteniana, in coleopteran and avian hosts. J. Wash.Acad.Sci., 25(5), 237-247. (Helminthological Abstracts).
- Kupriyanova - Shakhmatova, R.A. 1964. Occurrence of hymenolepidid cysticeroid in freshwater molluscs. Uchen. Zap. gorkov. gos. Univ., No. 62, pp. 83-85. (Helminthological Abstracts)
- Kupriyanova - Shakhmatova, R.A. 1965. A contribution to the knowledge of the life-cycle of Hymenolepis paramicrosoma Gasowska, 1931. Uchen. Zap. gorkov. gos. pedagog. Inst., No. 56, pp. 9-12. (Helminthological Abstracts)
- Lesinsh, K.P. and Y.R. Klyavinsh. 1966. Epizootiology of hymenolepidiasis of geese and ducks in the Latvian SSR. Riga : Zinatne, pp. 35-48. (Helminthological Abstracts)
- Lethbridge, R.C. 1971 The hatching of Hymenolepis diminuta eggs and penetration of hexacanth in Tenebrio molitor beetles. Parasitogy. 62 : 445-456.
- McLaughlin, J.D. and M.D.B. Burt. 1970. Observations on the morphology and life cycle of Hymenolepis hopkinsi Schiller 1951 (Cestoda : Cyclophyllidea), a parasite of black ducks (Anas rubripus Brewster). Can. J. Zool. , 48(5), 1043-1046. (Helminthological Abstracts)

- Mehra, K.N. 1955a. Studies on the life history of Hymenolepis fraterna (Stiles, 1906), a tapeworm of rat. Proc.42.Ind. Sc.Cong.Sect. 7 , p.284. (Helminthological Abstracts)
- Mehra, K.N. 1955b. Studies on the life history of Hymenolepis diminuta (Rud., 1819), a common tapeworm of rat and man. Proc.42. Ind. Sc. Cong. Sect. 7, p. 285. (Helminthological Abstracts)
- Mettrick, D.F. and C.E. Cannon. 1970. Changes in the Chemical composition of Hymenolepis diminuta (Cestoda : Cyclophyllidea) During prepatent development within the intestine. Parasitology, 61 : 299-243.
- Narihara, N. 1937a . Studies on the post-embryonal development of Hymenolepis diminuta. Part I. On hatching of eggs of Hymenolepis diminuta. Taiwan Igakkai Zasshi., 36(4), 713-729. (Helminthological Abstracts)
- Narihara, N. 1937b . Studies on the post-embryonal development of Hymenolepis diminuta. Part II. On the development of cysticercoide within the definite intermediate host. Taiwan Igakkai Zasshi., 36(4),732-780. (Helminthological Abstracts)
- Olsen, O.W. 1974. Animal Parasites : Their Life Cycles and Ecology. 3rd. ed. University Park Press. Baltimore. p. 366 - 368.
- Pessoa, S.B. 1935. Infestacao natural da pulga do rato Ctenopsyllus musculi pelo cysticercoide du Hymenolepis diminuta. Folia Clinica et Biologica VII (3), 101-102. (Helminthological Abstracts)

- Pujatti, D. 1949. II Grylloides sigillatas W.e ospise intermedio della Hymenolepis nana, Siebold Ann. Mus. Civ. Storia. Nat., Genova (1947-49), V. 63, 235-241. (Helminthological Abstracts)
- Roman, E. 1937. Hotes intermediaires nouveaux d' Hymenolepis diminuta (cestodes Hymenolepidides). Compt. Rend. Soc. Biol., Paris. 126(24), 26-28. (Helminthological Abstracts)
- Rothman, A.H. 1957. The Larval development of Hymenolepis diminuta and H. citelli J. Parasit., 43 : 643-648.
- Smyth, J.D. 1976. Introduction to Animal Parasitology. Hodder and Stoughton Ltd. London. 466 pp.
- Soulsby, E.J.L. 1968. Helminths, Arthropods and Protozoa of Domesticated Animals. Williams and Wilkins Company. Baltimore. 824pp.
- Supperer, R. 1954. Versuche uber die Entwicklung des Geflugel-Bandwurmes Hymenolepis cantaniana (Polonio 1860). Wiener Tierarztliche Monatsschriftg., 41(4), 199-203. (Helminthological Abstracts)
- Vaucher, C. and J.C. Quentin. 1975. The presence of Hymenolepis myoxi cysticercooids in fleas of the dormouse and redescription of the adult worm. Presence du cysticercoide de Hymenolepis myoxi (Rud., 1819) chez la puce du leror et redescription du ver adult. Bulletin du la Societe Neuchateloise des Sciences Naturelles (1975) 98, 27-34. (Helminthological Abstracts)

Voge, M. 1956. Studies on the life history of Hymenolepis citelli (McLeod, 1933) (Cestoda : Cyclophyllidea). J. Parasit., 42 : 485-490.

Voge, M. 1964. Development of Hymenolepis microstoma (Cestoda : Cyclophyllidea). in the Intermediate Host Tribolium confusum J. Parasit., 50 : 77-80.

Voge, M. and A.K. Berntzen. 1961. In vitro hatching of oncosphere of Hymenolepis diminuta (Cestoda : Cyclophyllidea). J. Parasit., 47 : 813-818.

Wertheim , G., R. Zeledon and C. P. Read. 1960. Transaminases of Tapeworms. J. Parasit., 46 : 497-499.

Yamada, S. , J. Asada and I. Miyada. 1936. Studies on the life history of a common rat-tapeworm, Hymenolepis diminuta (Rudolphi, especially on the relation between this tapeworm and rat-fleas. (Japanese text). Zool.Mag.,48 (8/10), 437-457. (Helminthological Abstracts)

Yamuguti, S. 1959. Systema Helminthum Vol. II The Cestodes of Vertebrates. Interscience Publishers, Inc., New York. 860 pp.

Zubitskaya, M.A., S.G. Arakckcheeva and KH.B. Isaeva. 1972. The development and survival time of Hymenolepis nana larvae in the flour beetle , Tribolium confusum. In Gel' minty pishcevykh produktor. Tezisy dokladov mezhrespublikanskai nauchnoi konferentsii, 22-25 Dekabrya 1972 goda. Samarkand, USSR; Samarkandskii Kooperativnyi Institut im. V.V. Kuibysheva. (1972)53-55. (Helminthological Abstracts)