

DAFTAR PUSTAKA

- Abbas AK, Lichtman AH, Pober JS. 2000. Cellular and Molecular Immunology. 4th ed. Philadelphia Saunders Company.
- Alonso JM, Bojanich MV, Chamorro M, and Gorodner JO. 2000. Toxocara seroprevalence in children from a subtropical city in Argentina. Abstract. Rev. Inst. Med. Trop. Sao Paulo; 42(4): 235-7
- Ajayi OO, Duhlińska DD, Agwale SM, Njoku M. 2000. Frequency of human toxocariasis in Jos, Plateau State, Nigeria. Mem Inst Oswaldo Cruz; 95(2): 147-9
- Barriga OO, and Omar HM. 1992. Immunity to *Toxocara vitulorum* repeated infections in a rabbit model. Vet. Immunol. Immunopathol. 33(3):249-60
- Castillo D, Paredes C, Zanartu C, Castillo G, Mercado R, Munoz V, and Schenone H. 2000. Environment contamination with *Toxocara sp* eggs in public squares and parks from Santiago, Chile, 1999. Bol Chil Parasitol; 55(3-4): 86-91
- Fonrouge R, Guardis MV, Radman NE, and Archelli SM. 2000. Soil contamination with *Toxocara sp.* eggs in squares and public places from the city of La Plata, Buenos Aires Argentina. Bol Chil Parasitol; 55(3-4): 83-5
- Harlow, E. and D. Lane. 1993. Antibodies. A Laboratory Manual. New York: Cold Spring Harbor Laboratory.
- Havasiova-Reiterova K, Tomasovicova O, and Dubinsky P. 1995. Effect of various doses of infective *Toxocara canis* and *Toxocara cati* eggs on humoral response and distribution of larvae in mice. Parasitol. Res. 81(1): 13-7.
- Hubner J, Uhlikova M, and Leissova M. 2001. Diagnosis of the early phase of larval toxocariasis using IgG avidity. Epidemiol Mikrobiol Imunol; 50(2): 67-70
- Ito K, Sakai K, Okajima K, Quchi K, Funakoshi A, Nishimura J, Ibayashi H, and Tsuji M. 1986. Three cases of visceral larva migrans due to ingestion of raw chickens or cow liver. Nihon Naikagaku Zassi; 75: 759-766.
- Koesdarto S, Uga S, Machfudz, Sri Mumpuni S, Kusnoto, and Puspitawati H. 1999. The prevalence of *Toxocara vitulorum* in dairy cows in Surabaya. Proceeding Seminar on Infectious Diseases in The Tropics. TDC Airlangga University, Surabaya. 46-49.
- Kondo K. 1989. Toxocariasis. Saisin-Igaku. 44: 774-779.
- Kusnoto, Koesdarto S, dan Sri Mumpuni S. 2002. Kontaminasi tanah di sekitar peternakan sapi perah dan rumah potong hewan dengan telur *Toxocara sp* di Surabaya. Laporan Penelitian. Lembaga Penelitian, Universitas Airlangga, Surabaya.

- Kusnoto. 2003. Isolasi dan Karakterisasi Protein Immunologi Larva Stadium II *Toxocara cati* Isolat Lokal. Tesis. Program Pasca Sarjana Universitas Airlangga. Hal. 3: 11-13: 14
- Kusumamihardja S. 1993. Parasit dan Parasitosis pada Hewan Ternak dan Hewan Piaraan di Indonesia. PAU Bioteknologi, IPB, Bogor.
- Levine ND. 1978. Textbook of Veterinary Parasitology. Burgers Publishing Company. Terjemahan: Ashadi G. 1990. Wardiarto Ed. Gajah Mada University Press. Yogyakarta.
- O'Lorcain P. 1994. Epidemiology of *Toxocara spp.* in stray dogs and cats in Dublin, Ireland. J. Helminthol. 68(4): 331-6
- Parsons JC. 1987. Ascarid infections of cats and dogs. Vet. Clin. Noth. Am. Pract; 17(6): 1307-39
- Park SP, Huh S, Magnaval JF, and Park I. 1999. A case of presumed ocular toxocariasis in a 28-year old woman. Korean J Ophthalmol; 13(2): 115-9
- Prawiroatmodjo SW. 1984. Kucing ingin disayang dan dielus. Suara Alam. 30: 38.
- Radman NE, Archelli SM, Fonrouge RD, del V Guardis M, and Linzitto OR. 2000. Human toxocarosis. Its seroprevalence in the city of La Plata. Mem Inst Oswaldo Cruz; 95(3): 281-5
- Santoso, S. 2001. Mengolah Data Statistik Secara Profesional. SPSS versi 10. Penerbit PT Elex Media Komputindo Kelompok Gramedia, Jakarta.
- Soulsby EJJ. 1986. Helminth, Arthropods and Protozoa of Domestic Animals. Bailliere Tindall and Cassell. London.
- Sri Subekti BS, Koesdarto S, Sri Mumpuni S, Puspitawati H, dan Kusnoto. 2002. Helminthologi veteriner. Buku Ajar. Fakultas Kedokteran Hewan, Universitas Airlangga, Surabaya.
- Sudiana IK, Putra ST, dan Dachlan YP. 1994. Studi perubahan prosentase leukosit dan kadar hemoglobin darah kucing yang mengidap toxocariasis. Perkumpulan Pemberantasan Penyakit Parasit Indonesia, Surabaya.
- Suwarno, S. Sugijanto, dan F.A. Rantam. 2003. Produksi antibodi monoklonal terhadap virus dengue isolat Surabaya. Media Kedokteran Hewan; 18(2): 64-68
- Taranto NJ, Passamonte L, Marinconz R, de Marzi MC, Cajal SP, and Malchiodi EL. 2000. Zoonotic parasitosis transmitted by dogs in Chaco Salteno, Argentina. Medicina (B Aires); 60(2): 217-20
- Uga S, Matsumura T, Fujisawa K, Okubo K, Kataoka N, and Kondo K. 1990. Incidence of seropositivity to human Toxocarariasis in Hyogo Prefecture, Japan and its possible role in ophthalmic disease. Jpn J. Parasitol. 39 (5): 500-502.

- Warren KS. 1993. Immunology and molecular biology of parasit infections. Eidinburg, Blackwell Sc. Pp. 55.
- Zainuddin, M. 1993. Metodologi Penelitian. Program Pascasarjana, Universitas Airlangga.