

## DAFTAR PUSTAKA

- Anonimus, 2005. Laporan Pertanggungjawaban. Dinas Kesehatan Provinsi Maluku.
- \_\_\_\_\_, 2003. Profile Kota Sorong Irian Jaya Barat. <http://ciptakarya.pu.go.id/profil/profil/timur/irjabar/sorong.pdf>.
- \_\_\_\_\_, 2004. Peta Pemilihan. <http://papuaweb.org/gb/peta/kpu/>.
- Adjid RMA, Sarosa A, Syapriati T, Yuningsih, 2005. Penyakit rabies di Indonesia dan pengembangan teknik diagnosis nya. *Wartazoa*. 15(4) : 165- 172.
- Akoso, B. T., 2007. Pencegahan dan pengendalian rabies, penyakit menular pada hewan dan manusia. Kanisius. Yogyakarta. 173-174.
- Aubert, M. F. A., 2008. Practical Significance of Rabies Antibodies in Cats and Dogs and Results of Survey on Rabies Vaccination and Quarantine for Domestic Carnivora in Western Europe. Centre National d'etudes Veterinaires et Alimentaire. Laboratoire d'etudes sur la rage et la pathologie des animaux sauvages. France. 1-24. <http://www.britfeld.com.rabies.html>.
- Artois, M., Bourhy, H., Muller, T. F., Selhorst, T., Smith, G. C, 2012. Infectious Diseases of Wild Animal Mammals and Birds in Europe : Viral Infections ; Lyssavirus Infections. Chapter 6. First Edition. Blackwell Publishing Ltd : 86-98
- [Barantan] Badan Karantina Pertanian, 2006. Lampiran Surat Keputusan Badan Karantina Pertanian no 344b/ktps/P.D.670.370/L/12/06. Petunjuk Teknis Persyaratan dan Tindak Karantina Hewan Terhadap Lalu-lintas Hewan Penular Rabies (anjing, kucing, kera dan sebagainya). Departemen Pertanian Republik Indonesia. Jakarta. Indonesia.
- [Barantan] Badan Karantina Pertanian, 2009. Penggolongan Jenis-Jenis Hama Penyakit Hewan Karantina, Penggolongan Dan Klasifikasi Media Pembawa. Jakarta: Nomor 3238/Kpts/PD.630/9/2009. Kementerian Pertanian.
- [Barantan] Badan Karantina Pertanian, 2016a. Petunjuk Teknis Analisis Risiko Hama Penyakit Hewan Karantina. Jakarta: Nomor : 1209IKPTS/KR.1 1 O/L/8/2016.
- [Barantan] Badan Karantina Pertanian, 2016b. Petunjuk Teknis Tindakan Karantina Hewan Terhadap Hewan Penular Rabies. Jakarta: NOMOR: 87/Kpts/KR.120/L/1/2016.

- [CDC] Centres for Disease Control and Prevention, 2007. Departemen of Health and Human Service USA. <http://www.cdc.gov/rabies/virus.html>.
- Cahyono, M. A., 2009. Efektifitas Vaksinasi Rabies Pada Anjing Yang Diimport Melalui Bandara Soekarno Hatta. Tesis. Pascasarjana Institut Pertanian Bogor.
- Cameron, A. 2012, Manual of Basic Animal Disease Surveillance. Niarobi, Kenya: Interafrican Bureau for Animal Resources (IBAR).
- Ceballos N. A., Karunaratna D, Seti n A. A., 2014. Control of canine rabies in developing countries: key features and animal welfare implications. *Rev sci tech Off int Epiz.* 33(1):311-321.
- [DAFF] Department of Agriculture, Fisheries and Forestry, 2001. Biosecurity Australia, Guideline for Import Risk Analysis. Biosecurity Development and Evaluation. Canberra (AUS).
- [DAFF] Department of Agriculture, Fisheries and Forestry Bureau of Rural Sciences. 2005. *Review of methodology for consequence assessment*. [http://www.broadleaf.co.nz/pdfs/articles/CA17\\_DAFF\\_v16a.pdf](http://www.broadleaf.co.nz/pdfs/articles/CA17_DAFF_v16a.pdf).
- [DEFRA] Department for Environment Food and Rural Affairs. 2011. Rabies Disease Control Strategy. London (UK): DEFRA.
- Dufour B., Pl e L., Moutou F., Boisseleau D., Chartier C., Durand B., Gani re J. P., Guillotin J., Lancelot R., Saegerman C., Th bault A., Hattenberger A. M., Toma B., 2011. A qualitative risk assessment methodology for scientific expert panels. *Rev sci tech Off int Epiz.* 30(3):673-681.
- Dibia, I. N dan Amintorogo, S., 1998. Epidemiologi wabah rabies di Kabupaten Flores Timur, Nusa Tenggara Timur. Makalah pertemuan ilmiah kesehatan hewan dan konferensi Veteriner nasional XII Bandar Lampung 23-27 November 1998.
- Dibia, I. N., 2014. Kajian Faktor Risiko Rabies di Bali. Disertasi Fakultas Kedokteran Hewan, Universitas Gadjah Mada.
- Department of Agriculture and Water Resources, 2016. Biosecurity Import Risk Analysis (BIRA) Guidelines 2016: managing biosecurity risks for imports into Australia, Department of Agriculture and Water Resources, Canberra
- [EFSA] European Food Safety Authority, 2009 Panel on Animal Health and Welfare (AHAW); Guidance on Good Practice in Conducting Scientific Assessments in Animal Health using Modelling EFSA Journal 2009; 7(12): 1419.[38 pp.]. doi:10.2093/j.efsa.2009.1419. Available online: [www.efsa.europa.eu](http://www.efsa.europa.eu)

- [EFSA] European Food Safety Authority, 2015. Guidance on Uncertainty in EFSA Scientific Assessment. [www.efsa.europa.eu/sites/default/files/consultations/150618.pdf](http://www.efsa.europa.eu/sites/default/files/consultations/150618.pdf)
- Farchani, H., 2015. Penilaian Risiko Kualitatif Pemasukan Rabies dari Pulau Sumatera ke Provinsi Kepulauan Riau. Tesis Fakultas Kedokteran Hewan, Institut Pertanian Bogor.
- Greene, C. E, Dreesen D. W., 1990. Rabies. Di dalam: Greene CE. Infectious Diseases of the Dog and Cat. W. B. Saunders Company, Philadelphia: 365-383.
- Hardjosworo, S., dan Partoatmodjo, S., 1977. Rabies di Kalimantan Timur. Dalam penelitian tentang latar belakang peledakan penyakit anjing gila (rabies) di beberapa daerah di Indonesia. Bogor. Team Institut Pertanian Bogor bekerja sama dengan Departemen Kesehatan dan Departemen Pertanian.
- Knobel D. L., Laurenson M. K., Kazwala R., Boden A. L., 2008. A cross sectional study of factors associated with dog ownership in Tanzania. *Biomed Vet Research*. 4:5.
- [Kemenkes] Kementerian Kesehatan, 2010. Hari Rabies Dunia. <http://www.depkes.go.id/article/print/1221/hari-rabies-sedunia-2010.htm>.
- [Kementan] Kementerian Pertanian. Direktorat Kesehatan Hewan, 2013. Situasi dan Perkembangan Zoonosis pada Hewan Di Indonesia. Jakarta.
- [Kemenkes] Kementerian Kesehatan, 2016. Makalah Seminar “Stand United Against Rabies”. Fakultas Kedokteran Hewan
- Komnas Zoonosis, 2014. Rabies. <http://komnaszoonosis.go.id/rabies>.
- Kuzmin, I. V., Rupprecht, C. E., 2015. Bats and Viruses ; A new Frontier of Emerging Infectious Diseases. Chapter 3 : Bat Lyssaviruses. Jhon Wiley & Sons, Inc. Published : 47 - 97
- Murray, N., MacDiarmid, S. C., Wooldridge, M., Gummow, B., Morley, R. S., Weber, S. E., Giovannini, A., Wilson, D., 2005. *Handbook on Import Risk Analysis for Animals and Animal Products. vol. I. Introduction and Qualitative Risk Analysis*. Paris (FR): World Organisation for Animal Health.
- Mustiana, Ana., 2013. Assessment of the Risk For Rabies Introduction and Establishment In Lombok, Indonesia. Thesis of Veterinary Science, The University of Sydney.

- Mustiana, Ana., Toribio, J. A., Muktasam, A., Suadnya., I. W., Jover, M. H., Putra, A. A. G., Ward, M. P., 2015. Owned and Unowned Dog Population Estimation, Dog Management and Dog Bites to Inform Rabies Prevention and Response on Lombok Island, Indonesia. PLOS ONE , DOI:10.1371/journal.pone.0124092.
- Naipospos, T. S. P., 2010. Rabies dan budaya suku di Indonesia. <http://tatavetblog.blogspot.co.id/2010/09/rabies-dan-budaya-suku-di-indonesia.html>.
- Naipospos, T. S. P., 2011. Rabies di depan rumah kita. <http://tatavetblog.blogspot.co.id/2011/04/rabies-di-muka-rumah-kita.html>.
- Nugroho, D. K., Pudjiatmoko., Diarmita., I. K., Tum, S., Schoonman, L., 2013. Analisa Data Surveilans Rabies (2008-2011) di Propinsi Bali, Indonesia. Outbreak, Surveillance, Investigation and Report , Volume 6, Issue 2 : 8-12.
- [OIE] Office International des Epizootis, 2008. Terrestrial Manual - Rabies. Paris, Perancis: Office Internationale des Epizootis (OIE).
- [OIE] Office International des Epizootis, AusAID., [STANDZ] Stop Transboundary Animal and Zoonoses, 2013. *Dog Rabies Elimination Strategy*. Vietnam: The South-East Asia Rabies Strategy (SEARS).
- [OIE] Office International des Epizootis, 2014. Technical Disease Cards. Paris, Perancis: OIE Scientific and Technical Department.
- [OIE] Office International des Epizootis, 2014. Terrestrial Animal Health Code. Twenty-third edition. Paris, France: World Organisation For Animal Health.
- [OIE] Office International des Epizootis, 2014. Guidelines for Wildlife Disease Risk Analysis. Paris, France: World Organisation for Animal Health (OIE [Office International des Epizootis]).
- [OIE] Office International des Epizootis, 2016. Portal Rabies OIE. <http://www.oie.int/animal-health-in-the-world/rabies-portal/>
- Pastoret, P. P., Brochier, B., Gaskell, R. M., 2004. Feline Medicine and Therapeutics, Third Edition. Chapter 26 : Rabies Virus Infection. British Small Animal Veterinary Association: 638-650.
- Peeler, E. J., Murray, A. G., Thebault, A., Brun, E., Thrush, M. A., Giovaninni, A., 2006. Risk assessment and predictive modelling – a review of their application in aquatic animal health. Commission of the European Communities, specific RTD programme “Specific Support to Policies”.

- [Pusdatin] Pusat Data Dan Informasi, 2014. Situasi dan Analisis Rabies. Jakarta: Kementerian Kesehatan Republik Indonesia.
- [Pemkot] Pemerintah Kota Sorong, 2015. <http://www.sorongkota.go.id/wp-content/uploads/2015/11/04-BAB-II-gambaran-umum-kondisi-daerah.pdf>.
- Putra, A. A. G., 2009a. Tinjauan ilmiah upaya pemutusan rantai penularan rabies dalam rangka menuju Indonesia bebas rabies 2015. *Bul. Vet XXI(75)*: 43-51
- Putra, A. A. G., Gunata, I. K., Faizah, Dartini, N. L., Hartawan, D. H. W., Setiaji, G., Putra, A. A. G. S., Soegiarto, dan Scoot-Orr., 2009b. Situasi Rabies di Bali: Enam Bulan Pasca Program Pemberantasan. *Bul. Vet. XXVI (74)*: 13-26
- Putra, A. A. G., 2011a. Epidemiologi rabies di Bali: Analisis kasus rabies pada semi free-ranging dog dan signifikansinya dalam siklus penularan rabies dengan pendekatan ekosistem. *Bul. Vet XXIII (78)*: 44-45
- Putra, A. A. G., 2011b. Epidemiologi Rabies di Bali: Hasil Vaksinasi missal rabies pertama di seluruh Bali dan dampaknya terhadap ststus desa tertular dan kejadian rabies pada hewan dan manusia. *Bul Vet XXXIII (78)*: 56-68
- Pangemanan, M. C dan Goni, J. H., 2012. Perilaku masyarakat dalam penanggulangan penyakit rabies di Desa Kalasey Kecamatan Pineleng Kabupaten Minahasa. Pascasarjana Universitas Samratulangi.
- Rupprecht, C. E., Stohr, K., Meredith, C., 2001. *Infectious Diseases of Wild Animal : Part I. Viral And Prion Diseases : Rabies*: 1-36. Iowa State University Press.
- Rupprecht, C. E., 2007. Rabies Program. Power point of Seminar in World Rabies Day. Departement of of Health and Human Service USA. <http://www.cdc.gov/rabies/program.html>.
- Riasari, J. R., 2009. Kajian Titer Antibodi Terhadap Rabies Pada Anjing Yang Dilalu-lintaskan Melalui Pelabuhan Penyeberangan Merak. Tesis. Pascasarjana Institut Pertanian Bogor.
- Sudardjat, S., 2003. Peranan anjing geladak sebagai reservoir rabies pada beberapa daerah enzootic di Indonesia. *Media Kedokteran Hewan 19(2)*: 44-49.
- Susetya, H., Sugiyama, M., Inagaki, A., Ito, N., Mudiarto, G., Minamoto, N. 2008. Molecular epidemiology of rabies in Indonesia. *Virus Research 135 (2008) 144-149*. Elsevier Journal. doi:10.1016/j.virusres.2008.03.001

- Sugiara, K., Murray, N., 2011. Risk analysis and its link with standart of the World Organization for Animal Health. *Rev sci tech Off Int Epiz.* 30(1):281-288
- Safitri, V., Sudarnika, E., Lukman., D. W., 2015. Release Assessment of Introducing Rabies Virus from Distric of Sukabumi Into Jakarta Province Through Dogs. *Global Veterinaria* , 14 (2): 178-184.
- Temaja, I. G. N. T., 1984. Kebijakan Departemen Pertanian dalam Penolakan, Pengendalian dan Pemberantasan Rabies pada Hewan di Indonesia. Makalah Symposium Nasional Rabies. Perhimpunan Dokter Hewan Indonesia cabang Bali pada tanggal 10-11 September 1984: 24-62
- Tana, T. A., Daldry, E. M., 2003. OIE risk analysis framework: a flexible model for pest risk analysis. *Proceedings of the 10th International Symposium on Veterinary Epidemiology and Economics.* New Zealand: [www.sciquest.org.nz](http://www.sciquest.org.nz).
- Tagueha, A. D., Budiharta, S., Susetya, H., 2012. Tingkat Kekebalan Anjing Terhadap Rabies di Kota Ambon. *Jurnal Sain Veteriner: JSV* 30(1): 85-92
- Utami, S., 2009. Seroepidemiologi dan Identitas Virus Rabies pada Anjing di Kota Makassar. Tesis. Program Pascasarjana Fakultas Kedokteran Hewan Universitas Gadjah Mada, Yogyakarta.
- [WHO] World Health Organization., 1998. Field Application of Oral Rabies Vaccines foe Dogs : Report of WHO consultation organized in Collaboration eith the Office Internationale des Epizooties (OIE). <http://www.who.int/emc>.
- Wunderli P. S., Dreesen D. W., Miller T. J., dan Baer G. M., 2003. Effect of vaccine route and dosage on protection from rabies after intracerebral challenge in mice. *Am J Vet Research*;64(4).
- Warrel, M. J., 2004. Principle and Practice of clinical Virology, Fifth Edition: Rabies and Other Lyssavirus Infections. ISBN 0 470 84338 1, 631-660. Jhon Wiley & Sons Ltd., New York.
- Windiyaningsih, C., Wilde, H., Meslin, F. X., Suroso, T., and Widarso, H. S., 2004. The rabies epidemic on Flores Island, Indonesia (1998-2003). *J. Med. Assoc. Thai.* 87(11): 1389-1393.
- [WHO] World Health Organization. 2005a. Communicable Disease Profile for Tsunami Affected Area for Indonesia. February 2005: 52 – 55. <http://www.who.int/cds>.

- [WHO] World Health Organisation. 2009. Rabies in the South East Asia region. India: Regional Officer for South East Asia.
- Weng., Hsin, Y. 2010. *A quantitative risk assessment model to evaluate effective border control measures for rabies prevention*. Vet. Res. DOI: 10.1051/vetres/2009059 , 41:11.
- Weese, J. S., Fulford, M. B., 2011. Companion Animal Zoonoses. Viral Diseases : European Bat Lyssavirus (EBLV). Blackwell Publishing L.td. ISBN : 978-0-813-81964-8. : 243-245
- Ward, M. P., 2014. Rabies in the Dutch East Indies a century ago – A spatio-temporal case study indisease emergence. Elsevier Journal. Preventive Veterinary Medicine 114: 11-20
- Ward, M. P., Jover, M. H., 2015. A generic rabies risk assessment tool to support surveillance. Elsevier. Preventive Veterinary Medicine 120 , 4-11.
- Wera, E., Geong, M., Sanam, M .U. E., 2012. Kerugian Ekonomi Akibat Penyakit Rabies di Provinsi Nusa Tenggara Timur. Jurnal Veteriner. Vol 13 No. 4 : 389-394. ISSN : 1411 - 8327
- Zepeda-Sein C., (2002). – Risk analysis: a decision support tool for the control and prevention of animal diseases. *In Proc. 70th General Session of the International Committee, World Organisation for Animal Health (OIE), 26–31 May, Paris, Document 70 SG/10. OIE, Paris, 7.*
- Zakariya, F., Yudianingtyas, D. W, Kertayadnya, G., 2005. Situasi rbaies di beberapa wilayah Indonesia timur berdasarkan hasil diagnose Balai Besar Veteriner Maros. Lokakarya Nasional Penyakit Zoonosis: 69-73