

DAFTAR PUSTAKA

A. Buku

Amiruddin dan Zainal Asikin, 2013, *Pengantar Metode Penelitian Hukum*, RajaGrafindo Persada, Depok;

Bennett, A. Leroy, 1988, *International Organizations: Principles and Issues*, Ed. 4, Prentice Hall, New Jersey;

Cirincione, Joseph, Jon B. Wolfsthal, dan Miriam Rajkumar, 2002, *Deadly Arsenals: Tracking Weapons of Mass Destruction, Carnegie Endowment For International Peace*, Washington. D. C;

Detter, Ingrid, 2000, *The Law of War, 2nd Ed*, Cambridge University Press;

Fong, I. W. dan Ken Alibek , 2009, *Bioterrorism and Infectious Agents: A New Dilemma for the 21st Century*, Springer, New York;

Graham Jr, Thomas, 2002, *Disarmament Sketches : Three Decades of Arms Control an international Law*, University of Washington Press;

Gerstein, Daniel M., 2013, *National Security and Arms Control in the Age of Biotechnology and Toxin Weapons Convention*, Rowman & Littlefield Publishers, Inc, United States of America;

Hanityo Soemitro, Romy, 1985, *Metodologi Penelitian Hukum*, Ghalia Indonesia, Jakarta;

Mahmud Marzuki, Peter, 2005, *Penelitian Hukum*, Prenada Media, Jakarta;

Soedarto, 2012, *Penyakit Zoonis Manusia Ditularkan oleh Hewan*, CV Sagung Seto, Jakarta;

Soekanto, Soejono, 2006, *Pengantar Penelitian Hukum*, UI-Press, Jakarta;

Soekanto, Soejono dan Sri Mamudji, 2006, *Penelitian Hukum Normatif Suatu Tinjauan Singkat*, PT Raja Grafindo Persada, Jakarta;

Suryokusumo, Sumaryo, 2008, *Hukum Perjanjian Internasional*, PT Tatanusa, Jakarta;

Sweet, Kathleen M., 2004, *Aviation and Airport Security: Terrorism and Safety Concerns*, Pearson Prentice Hall, New Jersey;

Syamsudin, M., 2007, *Operasionalisasi Penelitian Hukum*, Raja Grafindo Perkasa, Jakarta;

B. Peraturan Perundangan-Undangan

Undang-Undang Republik Indonesia Nomor 24 tahun 2000 tentang Perjanjian Internasional;

Undang-Undang Republik Indonesia Nomor 16 tahun 1992 tentang Karantina Hewan, Ikan dan Tumbuhan;

Undang-Undang Republik Indonesia Nomor 6 Tahun 2018 tentang Keekarantinaan Kesehatan;

Peraturan Pemerintah Republik Indonesia Nomor 14 Tahun 2002 tentang Karantina Tumbuhan;

Peraturan Presiden Republik Indonesia Nomor 97 tahun 2015 tentang Kebijakan Umum Pertahanan Negara Tahun 2015-2019;

Peraturan Menteri Pertanian Nomor 62/Permentan/OT./140/12/2006 tentang Pengawasan dan Tindakan Karantina Terhadap Pemasukan Bahan Patogen dan/atau Obat Hewan Golongan Sediaan Biologik;

Peraturan Menteri Keuangan Republik Indonesia Nomor 224/PMK.04/2015 tentang Pengawasan Terhadap Impor atau Ekspor Barang Larangan dan/atau Pembatasan;

Peraturan Menteri Kelautan dan Perikanan Republik Indonesia Nomor 50/Permen-KP/2017 tentang Jenis Komoditas Wajib Periksa Karantina Ikan, Mutu dan Keamanan Hasil Perikanan;

Peraturan Menteri Pertanian Republik Indonesia Nomor 93/Permentan/OT.140/12/2011 tentang Jenis Organisme Pengganggu Tumbuhan Karantina;

Peraturan Menteri Kelautan dan Perikanan Republik Indonesia Nomor 32/Permen-KP/2013 tentang Larangan Pemasukan Udang dan Pakan Alami dari Negara dan/atau Negara Transit yang Terkena Wabah *Early Mortality Syndrome* atau *Acute Hepatopancreatic Necrosis Disease*;

Keputusan Menteri Pertanian Republik Indonesia Nomor 3238/Kpts./PD.630/9/2009 tentang Penggolongan Jenis-Jenis Hama Penyakit Hewan Karantina, Penggolongan dan Klasifikasi Media Pembawa;

Keputusan Menteri Kelautan dan Perikanan Republik Indonesia Nomor 91/Kepmen-KP/2018 tentang Penetapan Jenis-Jenis Penyakit Ikan Karantina, Golongan, dan Media Pembawa;

Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/Menkes/234/2018 tentang Daftar Alat Kesehatan, Alat Kesehatan Diagnostik *In Vitro* dan Perbekalan Kesehatan Rumah Tangga Impor yang Pengawasannya Dilakukan Dalam Kawasan Pabean (*Border*) dan di Luar Kawasan Pabean (*Post Border*);

Keputusan Kepala Badan Karantina Pertanian Nomor 1962/KPTS/KR.120/K/11/2017 tentang Pedoman Deskripsi dan Kategorisasi Risiko Bahan Biologi;

Agricultural Pests Act 1983 (Act No.36 1983);

Act on Securing Quality, Efficacy and Safety of Products Including Pharmaceuticals and Medical Devices;

Act on the Prevention of Infectious Diseases and Medical Care for Patients with Infectious Diseases;

Animal Disease Act 1984 (Act No. 35 1984);

Anti-terrorism, Crime and Security Act 2001;

Antiterrorism and Effective Death Penalty Act of 1996;

Aquatic Animal Health Code;

Biological Weapons Anti-Terrorism Act of 1989;

Comprehensive Nuclear-Test-Ban Treaty;

Convention on the Prohibition of the Development, Production and Stockpiling of Bacteriological (Biological), Toxin Weapons and on Their Destruction 1972;

Convention on the Prohibition of the Development, Production, Stockpiling and Use of Chemical Weapons and on their Destruction 1991;

Convention (IV) respecting the Laws and Customs of War on Land and its annex: Regulations concerning the Laws and Customs of War on Land 1907;

Declaration of certain Biological Goods and Technologies as Controlled Goods and Control Measures Applicable to Such Goods 2019;

Export Administration Act of 2001;

Export Control Act 2002;

Foreign Exchange and Foreign Trade Act;

International Health Regulations 2005;

Laws of Malaysia, Biosafety Act 2007 (Act 678);

Laws of Malaysia, Customs Act 1967 (Act 235);

Laws of Malaysia, Pathology Laboratory Act 2007 (Act 674);

Laws of Malaysia, Penal Code (Act 574);

Laws of Malaysia, Prevention and Control of Infectious Diseases Act 1988 (Act 1988);

Ministry of Foreign Affairs Notification, S.R.O. 891 (I)/2018;

Non-Proliferation of Weapons of Mass Destruction Act 1993 (Act No. 87 of 1993);

Terrestrial Animal Health Code;

the Anti-Terrorism Act 1997 (XXVII of 1997);

the Export Control on Goods, Technologies, Material and Equipment related to Nuclear and Biological Weapons and their Delivery System Act 2004;

The Export Control Order 2008;

The Control of Substances Hazardous to Health Regulations 2002;

the Specified Animal Pathogens Order 2008;

the Pakistan Penal Code 1860;

United Nations General Assembly Resolution A/RES/1(I), Januari 1946;

United Nations General Assembly Resolution A/RES/36/97, 9 Desember 1981;

United Nations Security Council Resolution 1540 (2004) S/RES/1540(2004);

United Nations Security Council Resolution 2235 (2015), S/RES/2235(2015);

Uniting and Strengthening America by Providing Appropriate Tools Required to Intercept and Obstruct Terrorism Act of 2001;

U.S. Code;

Pakistan Biosafety Rules S.R.O. (I) 336(I)/2005;

Penal Code (Act No.45 of 1907);

Public Health Security And Bioterrorism Preparedness And Response Act of 2002;

Protocol for the Prohibition of the Use in War of Asphyxiating, Poisonous or Other Gases, and of bacteriological Methods of Warfare 1925;

Vienna Convention on the Law of Treaties 1969;

Vienna Convention on the Law of Treaties between States and International Organizations or between International Organizations 1986;

Statute of The International Court of Justice;

Working Conditions Decree 1997;

C. Karya Ilmiah, Jurnal, Publikasi, dan Surat Kabar

Ahmed, Zoor, 2010, "National Implementation of the Biological Weapons Convention: The Case of India and Pakistan", Research paper No.34;

Ambassador Zamir Akram, the 2013 Meeting of the States Parties to the Convention on the Prohibition of the Development, Production and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on their Destruction;

Anwar Nidom, Chairul, 2015, "Peran Biologi Molekular Dalam Antisipasi Bioterrorisme dan Penyiapan Vaksin Biodefens Menuju Kemandirian Bidang Kesehatan dan Ketahanan Bangsa Indonesia", Airlangga University Press (AUP) OC 009/01.15/A65;

Australia Group Common Control List Handbook: Volume II Biological Weapons-Related Common Control Lists, 2018;

Background Document on New Scientific and Technological Developments Relevant to the Convention on the Prohibition of the Development, Production and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction, BWC/CONF.II/4/Add.2;

- Balali-Mood, Mahdi, Mohammad Moshiri, dan Leila Etemad, 2013, "Medical aspect of bio-terrorism", *Toxicon* 69 (2013) 131-142, Elsevier;
- Barras, V., dan G. Greub, 2014, "History of biological warfare and bioterrorism", *Clinical Microbiology and Infection*, Vol.20 No.6;
- Bekanidze, Lela, Paata Imnadze, dan Dana Perkins,, 2010, "Biosafety and Biosecurity as Essential Pillars of International health Security and Cross-Cutting Elements of Biological Nonproliferation", *BMC Public Health*;
- Berita Resmi Statistik No. 15/02/Th. XXII, 6 Februari 2019;
- Chan, Kok-Gan, 2016, "Malaysia Biosafety Act 2007 and Cartagena Protocol on Biosafety: A Critical Comparative Analysis", *Peer J Preprints*;
- Committee on Scientific Milestones for the Development of a Gene, Sequence-Based Classification System for the Oversight of Select Agents, The National Academies press, Washington D.C;
- Connelly, Aaron L., 2014, "Indonesian foreign policy under President Jokowi", *Lowy Institute For International policy*;
- Croddy, Eric, 2002, "China's Role in the Chemical and Biological Disarmament Regimes", *the Nonproliferation Review*;
- D. Anderson, Peter., 2012, "Bioterrorism: Toxins as Weapons", *Journal of Pharmacy Practice* 25(2) 121-129;
- DaSilva, Edgar J., 1999, "Biological warfare, bioterrorism, biodefence and the biological and toxin weapons convention", *Electronic Journal of Biotechnology* Vol.2 No.3;
- Draft Articles on the Law of Treaties with commentaries, 2005, *Yearbook of International Law Commission*, 1966, Vol.II;
- Dukic, Simeon dan Matteo Zerini, 2016, "The CTBT International Monitoring System: A tale of two tests", London, Verification Research, Training and Information Centre (VERTIC);
- Fifty-fifth World Health Assembly, 2002, Global public health response to natural occurrence, accidental release or deliberate use of biological and chemical agents or radionuclear material that affect health, WHA55.16;
- Fifty-eighth World Health Assembly, 2005, Enhancement of laboratory biosafety, WHA58.29;

Final Document of The Review Conference of The Parties To The Convention on The Prohibition of the Development, Production, and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction, BWC/CONF.I/10;

Final Document of Second Review Conference of The Parties To The Convention on The Prohibition of the Development, Production, and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction, BWC/CONF.II/13/II;

Final Document of Fifth Review Conference of The Parties To The Convention on The Prohibition of the Development, Production, and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction, BWC/CONF.V/17;

Final Document of Sixth Review Conference of The Parties To The Convention on The Prohibition of the Development, Production, and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction BWC/CONF.VI/6;

Final Document Seventh Review Conference of The Parties To The Convention on The Prohibition of the Development, Production, and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction, BWC/CONF.VII/7;

Final Document of Eighth Review Conference of The Parties To The Convention on The Prohibition of the Development, Production, and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction, BWC/CONF.VIII/4;

Frischknecht, Friedrich, 2003, "The history of biological warfare", special issue: EMBO Reports Vol. 4;

Goldblat, Josef, 1997, "The Biological Convention – An overview", International Review of the Red Cross, No. 138;

Gould, Chandré dan Peter I. Folb, 2000, "the South African Chemical and Biological Warfare Program: An Overview", *the Nonproliferation Review/Fall-Winter*;

Isabella Chevier, Marie, 1992, "The Biological Weapons Convention: The Third Review Conference." *Politics and the Life Sciences*, vol.11, no.1;

J. Jansen, H., F. J. Breevald, C. Stijnis, dan M. P. Grobusch, 2014, "Biological warfare, bioterrorism, and biocrime", *Clin Microbial Infect* 2014; 20: 488-496;

- Kelle, Alexander dan Annette Schaper, “Terrorism using biological and nuclear weapons: A Critical analysis of risks after 11 September 2001”, PRIF Reports No. 64, Peace Research Institute Frankfurt;
- Kim, Hyun-Kyung, Elizabeth Philipp, dan Hattie Chung , 2017, “North Korea’s Biological Weapons Program: The Known and Unknown”, Belfer Center for Science and International Affairs;
- Lai-Meng, 2008, “The Pathology Laboratory Act 2007 explained”, *Malaysian J Pathol* 30(1): 1-10;
- Littlewood, Jez, 2008, “Managing biological disarmament: the UK experience”, *Science and Public Policy*;
- Medalia, Jonathan, 2008, “ Comprehensive Nuclear-Test-Ban Treaty: Background and Current Developments”, CRS Report for Congress;
- Meselson, Matthew, Jeanne Guillemin, Martin Hugh-Jones, Alexander Langmuir, Ilona Popova, Alexis Shelokov, dan Olga Yampolskaya, 1994, “The Sverdlovsk Anthrax Outbreak of 1979”, *Science* 1994, Vol. 266, 1202-1208;
- M. Atlas, Ronald, 2008, “Toward global harmonization for control of dual-use biothreat agents”, *Science and Public Policy*, 35(1);
- P. Caves, Jr, John dan W. Seth Carus, 2014, *The Future of Weapons of Mass Destruction: Their Nature and Role in 2030*, National Defense University Press, Washington, D.C;
- Pearson Hobson, Richmond, 1908, “Disarmament”, *The American Journal of International Law*, Vol. 2 No. 4, pp. 743-757, Cambridge University Press;
- Pfeffer Billaur, Barbara, 2017, “Weapons of Mass Hysteria, Faulty Biothreat Predictions, and Their Impact on National (In) Security: A Case-Study of Smallpox or The Misuse of Mathematical Modeling to Project Biothreats, Terrorism Attacks, and Epidemics”, *Health Matrix* Vol.27;
- Protocol to The Convention on The Prohibition of The Development, Production and Stockpiling of Bacteriological (Biological) and Toxin Weapons and On Their Destruction, BWC/AD HOC GROUP/CRP.8 (Technically corrected version), 30 May 2001;
- Purkitt, Helen E. dan Stephen Burgess, 2002, “South Africa’s Chemical and Biological Warfare Programme: a Historical and International Perspective”, *Journal of Southern African Studies*, Vol. 28 No. 2;

Rahakundini Bakrie, Connie, 2007, “Siapakah Kita Menghadapi Bioterrorisme?”, Kliping, Humas Universitas Indonesia;

Rencana Implementatif Pusat Penelitian Bioteknologi Lembaga Ilmu Pengetahuan Indonesia tahun 2015 – 2019;

Rencana Aksi Program Penelitian dan Pengembangan Kesehatan Tahun 2015-2019, Kementerian Kesehatan Republik Indonesia;

Report of Ad Hoc Meeting of Scientific and Technical Experts from States Parties to The Convention on The Prohibition of the Development, Production, and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction, BWC/CONF.II/EX/2;

Report of the FAO Workshop on the Development of An Aquatic Biosecurity Framework for Southern Africa, FIMA/R906;

Riedel, Stefan, 2004, “Biological warfare and bioterrorism: a historical review”, Baylor University Medical Center Proceedings, Vol.17 No.4;

Rychnovská, Dagmar, 2017, “Bio(in)security, scientific expertise, and the politics of post-disarmament in the biological weapons regime”, *Geoforum* 82 (2017) 378-388, Elsevier;

Sahl JW, Pearson T, Okinaka R, Schupp JM, Gillece JD, Heaton H, Birdsell D, Hepp C, Fofanov V, Nosedá R, Fasanella A, Hoffmaster A, Wagner DM, dan Keim P, 2016, “A *Bacillus anthracis* genome sequence from the Sverdlovsk 1979 autopsy specimens”, *mBio* 7(5):e01501-16. doi:10.1128/mBio.01501-16;

Second Review Conference of the Parties to the Convention on the Prohibition of the Development, Production and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction: Report of the Committee of the Whole, BWC/CONF.II/9;

Second Review Conference of the Parties to the Convention on the Prohibition of the Development, Production and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction: Final Document PART II, BWC/CONF.II/13/II;

Seth Carus, W., 2006, Defining “Weapons of Mass Destruction”, Center for the Study of Weapons of Mass Destruction;

Sims, Nicholas A., 1989, “Diplomatic Responses to Changing Assessments of Scientific and Technological Developments Relevant to a Disarmament Regime: The Second Review Conference of the 1972 Convention on Biological

and Toxin Weapons, Geneva 1986”, Military Technology, Armaments Dynamics and Disarmament: ABC Weapons, Military Use of Nuclear Energy and of Outer Space and Implications for International Law, Macmillan Press, Hong Kong;

Special Conference of the States Parties to the Convention on the Prohibition of the Development, Production and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction: Final Report PART II, BWC/SPCONF/1;

Spelling, Alex, Caitriona McLeish, dan Brian Balmer, 2015, “Briefing Note: Where Did The Biological Weapons Convention Come From?”, Arts & Humanities Research Council;

Stack, J.P., F.Suffert, dan M. L. Gullino, 2009, “Bioterrorism: A Threat to Plant Biosecurity?”, Springer Science;

Statement by the Delegation of Malaysia at the Meeting of the States Parties to the Biological Weapons Convention 2007.

Sugishima, Masaaki, 2004, “Aum Shinrikyo and the Japanese Law on Bioterrorism”, Preshosp Disast Med 2003 18(3) 179-183;

Technical Consultation on Biological Risk Management in Food and Agriculture, TC/BRM 03/2;

The United States Department of Justice, 2010, Amerithrax Investigative Summary;

Third Review Conference of the Parties to the Convention on the Prohibition of the Development, Production and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on their Destruction: Final Document PART II, BWC/CONF.III/23;

Thränert, Oliver, 2002, “The Compliance Protocol and the Three Depository Powers”, Biological Warfare and Disarmament: New Problems/New Perspectives;

Tiemann, Mary E., 2002, “Public Health Security and Bioterrorism Preparedness and Response Act (P.L. 107-188): Provisions and changes to preexisting law”, Report for Congress, The Library of Congress;

Tjandrawinata, Raymond L, 2016, “Industri 4.0 : Revolusi Industri Abad Ini dan Pengaruhnya Pada Bidang Kesehatan dan Bioteknologi”, Working Paper, Dexa Medica Group;

- United Nations, 2017, “The Biological Weapons Convention: An Introduction”, United Nations Publication;
- U.S. Mission Geneva, Press Releases 2001;
- United Nations, 1996, “Fourth Review Conference on Biological Weapons Convention Concludes”, Press Release DC/2572;
- V. Inglesby, Thomas, Tara O’Toole, dan Donald A. Henderson, 2000, “Preventing the Use of Biological Weapons: Improving Response Should Prevention Fail”, *Clinical Infectious Diseases* 200;30:926-929;
- van Ham, Peter, Sico van der Meer, dan Malik Ellahi, 2017, *Chemical Weapons Challenges Ahead: The Past and Future of the OPCW With a Case Study on Syria*, Clingendael Report, Den Hag;
- Vale, Ronald D. dan Karen Dell, 2009, “The Biological Sciences in India: Aiming high for the future”, *The Journal of Cell Biology*, Vol.184 No.3;
- Walker, John R., 2003, “Strengthening the BTWC: the Role of the Biological and Toxin Weapons Convention in Combating Natural and Deliberate Disease Outbreaks”, *European Molecular Biology Organization Reports*;
- Views of States Parties on new scientific and technological developments relevant to the Convention, BWC/CONF.I/06;
- Wirasenjaya, Ade M, 2017, “Indonesia’s Foreign Policy and Multi-Track Regionalism”, *Advances in Social Science, Education and Humanities Research*, Vol. 84, Atlantis Press;
- World Health Organization, 1970, *Health Aspects of Chemical and Biological Weapons: Report of a WHO Group of Consultants*, Geneva;
- World Health Organization, 2004, *Laboratory Biosafety Manual*, Third edition, Geneva;
- World Health Organization, 2004, *Public health response to biological and chemical weapons: WHO guidance* 2nd ed;
- World Health Organization, 2006, *Biorisk Management: Laboratory Biosecurity Guidance*, WHO/CDS/EPR/2006.6;
- World Organisation for Animal Health, 2012, *OIE Biological Threat Reduction Strategy: Strengthening Global Biological Security*;

Working Paper Submitted by Japan, 2003, Meeting of the States Parties to the Convention on the Prohibition of the Development, Production and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction, BWC/MSP/2003/WP.5;

D. Internet

Admin Web Bea dan Cukai, 2017, “Ketentuan Barang Kiriman”, <http://www.beacukai.go.id/faq/ketentuan-barang-kiriman.html>, diakses pada 6 Mei 2019;

Arie Poluzzi, 2016, “Aspek Hukum dan hubungan Internasional dalam Penguatan Sistem Pertahanan Negara”, https://www.bphn.go.id/data/documents/20160919_kemlu_-_presentasi_fgd_penguatan_sistem_pertahanan_negara_-_final.pdf, diakses pada 19 Mei 2019;

Arms Control Association, “Biological Weapons Convention Signatories and States-Parties”, <https://www.armscontrol.org/factsheets/bwcsig>, diakses pada tahun 23 April 2019;

Arms Control Association, 2018, “the Australia Group at a Glance”, <https://www.armscontrol.org/factsheets/australiagroup>, diakses pada 25 Maret 2019;

Arms Control Association, 2011, “Ambition and Realism for the BWC Review Conference: An Interview With President-Designate Paul van den Ijssel”, https://www.armscontrol.org/act/2011_11/Ambition_and_Realism_For_BWC_Review_Conference_Interview_Paul_van_den_IJssel#4, diakses pada 27 Januari 2019;

Agriculture and Consumer Protection Department FAO, 2016, “Empres Key Element”, http://www.fao.org/ag/againfo/programmes/en/empres/k_elements.html, diakses pada 23 Maret 2019;

Aryani Kristanti, 2012, “BIN: Paket di Kedubes Prancis Bukan Anthrax”, <https://nasional.tempo.co/read/399393/bin-paket-di-kedubes-prancis-bukan-anthrax>, diakses pada 18 Mei 2019;

Badan Pusat Statistik, “Luas Daerah dan Jumlah Pulau Menurut Provinsi, 2002-2016”, <https://www.bps.go.id/statictable/2014/09/05/1366/luas-daerah-dan-jumlah-pulau-menurut-provinsi-2002-2016.html>, diakses pada 17 Mei 2019;

Badan Pusat Statistik, “Penduduk Indonesia Menurut Provinsi 1971, 1980, 1990, 1995, 2000, dan 2010”, <https://www.bps.go.id/statistictable/2009/02/20/1267/penduduk-indonesia-menurut-provinsi-1971-1980-1990-1995-2000-dan-2010.html>, diakses pada 17 Mei 2019;

Balai Besar Penelitian Veteriner, 2018, “Peran Laboratorium BSL 3 Balai Besar Penelitian Veteriner Bogor”, <http://bbalitvet.litbang.pertanian.go.id/ind/index.php/berita/6-berita-utama/335-peran-laboratorium-bsl-3-balai-besar-penelitian-veteriner-bogor>, diakses pada 10 Mei 2019;

Bohan Meng, 2017, “The Historical Significance of The Biological Weapons Convention (BWC)”, https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3067204, Diakses pada 17 Maret 2019;

Cédric Apercé, 2018, “National Implementation of the Biological Weapons Convention: A Tailored Approach”, http://www.vertic.org/media/assets/Presentations/VERTIC_BWC%20MX3%20US%20side-event_13%20August%202018_FINAL.pdf, diakses pada 3 April 2019.

Centers for Disease Control and Prevention, 2017, “Bioterrorism” <https://www.cdc.gov/healthcommunication/toolstemplates/entertainmented/tips/Bioterrorism.html>, diakses pada 1 Desember 2018;

Centers for Disease Control and Prevention, 2018, “Bioterrorism Agents/Diseases” <https://emergency.cdc.gov/agent/agentlist-category.asp>, diakses pada 30 Desember 2018;

CNN Library, 2017, “*Anthrax Fast Facts*”, <https://edition.cnn.com/2013/08/23/health/anthrax-fast-facts/index.html>, diakses pada 20 April 2018;

Daryl G. Kimball, “The Chemical Weapons Convention (CWC) at a Glance”, <https://www.armscontrol.org/factsheets/cwcglance>, diakses pada 15 Maret 2019;

Dewan Perwakilan Rakyat Republik Indonesia, “Prolegnas 2015-2019”, <http://www.dpr.go.id/uu/prolegnas-long-list>, diakses pada 12 Mei 2019;

Eijkman Institute, “About Eijkman Institute”, <http://www.eijkman.go.id/about/>, diakses pada 10 Mei 2019;

Fact Sheet 3 Organisation for the Prohibition of Chemical Weapons, <https://www.opcw.org/resources/fact-sheets>, diakses pada 20 April 2019.

Graham S. Pearson, 1997, “the Fourth BWC Review Conference”, https://www.armscontrol.org/act/1997_01-02/pearson, diakses pada 10 Maret 2019;

GLEWS⁺, “Objectives”, http://www.glews.net/?page_id=34, diakses pada 23 Maret 2019;

IAEA, “Safeguards agreements”, <https://www.iaea.org/topics/safeguards-agreements>, diakses pada 15 Maret 2019;

IAEA, “History”, <https://www.iaea.org/about/overview/history>, diakses pada 15 Maret 2019;

IAEA, “List of Member States”, <https://www.iaea.org/about/governance/list-of-member-states>, diakses pada 15 Maret 2019;

IAEA, “Strengthening measures”, <https://www.iaea.org/topics/additional-protocol/strengthening-measures>, diakses pada 15 Maret 2019;

Indonesian statement on Biosafety and Biosecurity Aspects, [https://www.unog.ch/80256EDD006B8954/\(httpAssets\)/656861168275FCB0C12574B2003560B7/\\$file/BWC_MSP_2008_MX-Statement-Indonesia-080819-AM.pdf](https://www.unog.ch/80256EDD006B8954/(httpAssets)/656861168275FCB0C12574B2003560B7/$file/BWC_MSP_2008_MX-Statement-Indonesia-080819-AM.pdf), diakses pada 12 Mei 2019;

Isabelle Chevier, Marie, 1990, “Verifying the Unverifiable: Lessons from the Biological Weapons Convention”, *Politics and the life Sciences*, Vol.9 No.1, *Biotechnology and International Conflict*, pp. 93-105;

Jean-Paul Rodrigue, 2017, “The Geography of Transport Systems”, https://transportgeography.org/?page_id=2067, diakses pada 17 Mei 2019;

Jonathan Tucker, 2001, “Biological Weapon Convention (BWC) Compliance Protocol”, <https://www.nti.org/analysis/articles/biological-weapons-convention-bwc/>, diakses pada 10 maret 2019;

Julie Erikania, 2015, “Indonesia Harus Waspadai Ancaman Bioterrorisme”, <http://nationalgeographic.grid.id/read/13301785/indonesia-harus-waspadai-ancaman-bioterrorisme>, diakses pada 19 Mei 2019;

Justin McCurry, 2017, “What is the VX nerve agent that killed North Korean Kim Jong-nam?”, <https://www.theguardian.com/world/2017/feb/24/what-is-vx-nerve-agent-killed-kim-jong-nam-north-korea>, diakses pada 1 Mei 2019;

Kelsey Davenport, 2018, “IAEA Safeguards Agreement at a Glance”, <https://www.armscontrol.org/factsheets/IAEAProtocol>, diakses pada 15 Maret 2019;

Kementerian Hukum dan Hak Asasi Manusia Republik Indonesia, “Prolegnas 2010-2014”, <http://ditjenpp.kemenkumham.go.id/prolegnas-2010-2014.html>, diakses pada 12 Mei 2019;

Kementerian Luar Negeri Republik Indonesia, “Perlucutan Senjata dan Non-proliferasi Senjata Pemusnah Massal”, https://kemlu.go.id/portal/id/read/90/halaman_list_lainnya/perlucutan-senjata-dan-non-proliferasi-senjata-pemusnah-massal, diakses pada 12 Mei 2019.

LIPI, 2018, “Beri Jaminan Hasil Penelitian Pangan dan Kesehatan, LIPI Resmikan Laboratorium Biosafety Level-3”, <http://lipi.go.id/berita/beri-jaminan-hasil-penelitian-pangan-dan-kesehatan-lipi-resmikan-laboratorium-biosafety-level-3/21429>, diakses pada 10 Mei 2019;

NTI, 2019, “Australia Group (AG)”, <https://www.nti.org/learn/treaties-and-regimes/australia-group-ag/>, diakses pada 25 Maret 2019;

Nurbaiti Hamdan, 2019, “Doan under stress after Siti Aisyah’s release”, <https://www.thestar.com.my/news/nation/2019/03/15/doan-under-stress-after-siti-aisyahs-release/>, diakses pada 1 Mei 2019;

Oliver Meier, 2011, “*Ambition and Realism for the BWC Review Conference: An Interview With President-Designate Paul van den IJssel*”, https://www.armscontrol.org/act/2011_11/Ambition_and_Realism_For_BWC_Review_Conference_Interview_Paul_van_den_IJssel#4, diakses pada 27 Januari 2019;

OPCW, “OPCW by the Numbers”, <https://www.opcw.org/media-centre/opcw-numbers>, diakses pada 15 Maret 2019;

OPCW, “Executive Council”, <https://www.opcw.org/about-us/executive-council>, diakses pada 17 Maret 2019;

OPCW, “Incident in Salisbury”, <https://www.opcw.org/media-centre/featured-topics/incident-salisbury>, diakses pada 18 Maret 2019;

Organic Statutes of The Office International Des Epizooties, <http://www.oie.int/en/about-us/key-texts/basic-texts/organic-statutes/>, diakses pada 21 Maret 2019;

Pernyataan Indonesia dalam Pertemuan Negara Pihak Konvensi Senjata Biologis 2008,

[https://www.unog.ch/80256EDD006B8954/\(httpAssets\)/656861168275FCB0C12574B2003560B7/\\$file/BWC_MSP_2008_MX-Statement-Indonesia-080819-AM.pdf](https://www.unog.ch/80256EDD006B8954/(httpAssets)/656861168275FCB0C12574B2003560B7/$file/BWC_MSP_2008_MX-Statement-Indonesia-080819-AM.pdf), diakses pada 27 Januari 2019;

Pernyataan delegasi Indonesia pada Fifth Review Conference of the States Parties to the Convention on the Prohibition of the Development, Production and Stockpiling of Bacteriological (Biological) and Toxin Weapons and on Their Destruction,

[https://www.unog.ch/80256EDD006B8954/\(httpAssets\)/68FE403F06C232FBC125719B00475D00/\\$file/BWC_CONF.V_STATEMENT_INDONESIA.pdf](https://www.unog.ch/80256EDD006B8954/(httpAssets)/68FE403F06C232FBC125719B00475D00/$file/BWC_CONF.V_STATEMENT_INDONESIA.pdf), diakses pada 5 Mei 2019.

Project of an International Declaration concerning the Laws and Customs of War, <https://ihl-databases.icrc.org/ihl/INTRO/135>, diakses pada 20 April 2019;

PRVKP FKUI - RSCM, “Profil Pusat Riset (Profile)”, <https://www.prvkv.org/profile/>, diakses pada 10 Mei 2019;

RISTEKDIKTI, 2017, “IPB Resmikan Laboratorium Riset Biosafety Level 3, Pertama di Indonesia”, <https://ristekdikti.go.id/info-ipitek-dikti/ipb-resmikan-laboratorium-riset-biosafety-level-3-pertama-di-indonesia/>, diakses pada 10 Mei 2019;

Statement by H.E. Mr. Dian Triansyah to the UN, WTO and other International Organization at the Meeting of Experts to the Biological Weapons Convention, [https://www.unog.ch/80256EDD006B8954/\(httpAssets\)/36CF6D89C65EE2FEC12577890026D65E/\\$file/BWC_MSP_2010-Statement-100823-AM-Indonesia.pdf](https://www.unog.ch/80256EDD006B8954/(httpAssets)/36CF6D89C65EE2FEC12577890026D65E/$file/BWC_MSP_2010-Statement-100823-AM-Indonesia.pdf), diakses pada 12 Mei 2019;

The Australia Group, “Australia Group Participants”, <https://australiagroup.net/en/participants.html>, diakses pada 25 Maret 2019;

The Australia Group, “Activities” <https://australiagroup.net/en/activities.html>, diakses pada 25 Maret 2019;

The Australia Group, “Common Control Lists”, <https://australiagroup.net/en/controllists.html>, diakses pada 25 Maret 2019;

The Nobel Prize, 2019, “All Nobel Peace Prizes”, <https://www.nobelprize.org/prizes/lists/all-nobel-peace-prizes/>, diakses pada 13 Juni 2019;

United Nations Office at Geneva, “The Confidence-Building Measures (CBMs)”, [https://www.unog.ch/80256EE600585943/\(httpPages\)/5E2E8E6499843CCBC1257E52003ADED4?OpenDocument](https://www.unog.ch/80256EE600585943/(httpPages)/5E2E8E6499843CCBC1257E52003ADED4?OpenDocument), diakses pada 10 Maret 2019;

United States Departement of Agriculture, 2015, “Q&A About the Agricultural Bioterrorism Protection Act of 2002, Possession, Use and Transfer of Biological Agents and Toxins”, https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/animal-and-animal-product-import-information/SA_Ag_Select_Agent/CT_Ag_bioterr_qa, diakses pada 20 Mei 2019;

UNODA, “Status for the Treaty”, <http://disarmament.un.org/treaties/t/bwc>, diakses pada 25 Januari 2019;

UNODA, “Treaty on the Non-Proliferation of Nuclear Weapons (NPT)”, <https://www.un.org/disarmament/wmd/nuclear/npt/>, diakses pada 15 Maret 2019;

UNODA, “Chemical Weapons”, <https://www.un.org/disarmament/wmd/chemical/>, diakses pada 15 Maret 2019;

World Health Organization, “Specific diseases associated with biological weapons”, <https://www.who.int/csr/delibepidemics/disease/en/>, diakses pada 30 Desember 2018;

World Health Organization, 2012, “H5N1 avian influenza: Timeline of major events”, https://www.who.int/influenza/human_animal_interface/H5N1_avian_influenza_update.pdf diakses pada 10 Mei 2019;

World Health Organization, “Cumulative number of confirmed human cases for avian influenza A (H5N1) reported to WHO, 2003-2018”. https://www.who.int/influenza/human_animal_interface/2018_12_13_tableH5N1.pdf?ua=1, diakses pada 10 Mei 2019;

World Organisation for Animal Health, 2019, “OIE-Listed diseases, infections and infestations in force in 2019”, <http://www.oie.int/animal-health-in-the-world/oie-listed-diseases-2019/>, diakses pada 21 Maret 2019;

World Organisation for Animal Health, “Technical disease cards”, <http://www.oie.int/en/animal-health-in-the-world/technical-disease-cards/>, diakses pada 21 Maret 2019;

<https://www.un.org/press/en/2003/sc7682.doc.htm>, diakses pada 27 Januari 2019;

<https://www.nti.org/learn/countries/indonesia/>, diakses pada 5 Mei 2019;

<https://www.unog.ch>, diakses pada 1 Januari 2019;

<https://kbbi.kemdikbud.go.id/entri/bioterrorisme>, diakses pada 1 Desember 2018;



PENGUATAN THE CONVENTION ON THE PROHIBITION OF THE DEVELOPMENT, PRODUCTION, AND STOCKPILING OF BACTERIOLOGICAL (BIOLOGICAL) AND TOXIN WEAPONS AND ON THEIR DESTRUCTION 1972 (KONVENSI SENJATA BIOLOGIS) OLEH NEGARA-NEGARA DALAM MENGHADAPI ANCAMAN BIOTERRORISME (STUDI IMPLEMENTASI DI INDONESIA)

MOKHAMAD GISA V, Dr. Harry Purwanto, S.H., M.Hum.

Universitas Gadjah Mada, 2019 | Diunduh dari <http://etd.repository.ugm.ac.id/>

<https://www.mofa.go.jp/policy/un/disarmament/policy/pamph0404/part4.pdf>, diakses pada 28 Maret 2019;

<http://airc.unair.ac.id/about/>, diakses pada 10 Mei 2019;

http://legal.un.org/avl/pdf/ha/cpdpsucw/cpdpsucw_ph_e.pdf, diakses pada 17 Maret 2019;

<http://disarmament.un.org/treaties/s/unitedkingdomofgreatbritainandnorthernireland>, diakses pada 1 April 2019;

<http://eservice.insw.go.id/>, diakses pada 7 Mei 2019;