

Literatur

- Alibek, K. mit S. Handelman 1999,
Direktorium 15. Rußlands Geheimpläne für den biologischen Krieg,
Econ Verlag, München, Düsseldorf.
- Anonymus (ed.) 1950,
*Materials on the Trial of Former Servicemen of the Japanese Army
Charged with Manufacturing and Employing Bacteriological Weapons*,
Foreign Language Publishing House, Moscow.
- Avery, D. 1999,
„Canadian biological and toxin warfare research, development and plan-
ning, 1925-45“, in: Geissler and van Courtland Moon 1999, 190-214.
- Bärninghausen, T., 1996,
*Medizinische Humanexperimente der japanischen Truppen für
Biologische Kriegsführung in China, 1932-1945*, Inauguraldissertation,
Heidelberg (Veröffentlichung in Vorbereitung).
- Balmer, B., 2001,
Britain and Biological Warfare. Expert Advice and Science Policy, 1930-65,
PALGRAVE, Houndmills and New York.
- Barnaby, W. 2002,
Biowaffen. Die unsichtbare Gefahr. Goldmann, München.
- Birstein, V.J., 2001,
The Perversion of Knowledge. The True Story of Soviet Science, Westview,
Boulder, Colorado.
- Bojtsov, V. and E. Geissler 1999,
„Military biology in the USSR, 1920-45“, In: Geissler and van Courtland
Moon 1999, 153-167,
- Bryden, J., 1989,
Deadly Allies: Canada's Secret War 1937-1947,
McClelland Stewart, Toronto.
- Buder, E. (Hrsg.) 2000,
Möglichkeiten und Grenzen der Konversion von B-Waffen-Einrichtungen,
LIT, Münster.
- Carter, G.B. and G.S. Pearson 1999,
„British biological warfare and biological defence, 1925-45“, in: Geissler
and van Courtland Moon 1999, 168-189.

- Carus, W. S., 1999,
Bioterrorism and Biocrimes. The Illicit Use of Biological Agents in the 20th Century, Center for Counterproliferation Research, National Defense University, Washington, D.C..
- Cole, L. A., 1988,
Clouds of Secrecy: The Army's Germ Warfare Tests over Populated Areas, Rowman & Littlefield, Tatowa, N.J., 1988.
- Dörner, K., A. Ebbinghaus und K. Linne (Hrsg.) 1999,
Der Nürnberger Ärzteprozess 1946/47. Wortprotokolle, Anklage- und Verteidigungsmaterial, Quellen zum Umfeld, K.G. Saur Verlag, München.
- Geissler, E. (ed.) 1986,
Biological and Toxin Weapons Today, Oxford University Press, Oxford.
- Geissler, E. (ed.) 1990,
Strengthening the Biological Weapons Convention by Confidence-Building Measures, Oxford University Press, Oxford.
- Geißler, E. 1998,
Hitler und die Biowaffen, LIT-Verlag, Münster.
- Geißler, E., 1999,
Biologische Waffen - nicht in Hitlers Arsenalen. Biologische und Toxin-Kampfmittel in Deutschland von 1915 bis 1945, 2. erweiterte Auflage. LIT-Verlag, Münster.
- Geissler, E., L. Gzásó und E. Buder (eds.), 1997,
Conversion of Former BTW Facilities, Kluwer Academic Publishers, Dordrecht, Boston, London.
- Geissler, E. and R. H. Haynes (eds.) 1991,
Prevention of a Biological and Toxin Arms Race and the Responsibility of Scientists, Akademie-Verlag, Berlin.
- Geissler, E. and J.E. van Courtland Moon 1999,
Biological and Toxin Weapons: Research, Development and Use from the Middle Ages to 1945, Oxford University Press.
- Geissler, E. and J.P. Woodall (eds.) 1994,
Control of Dual-Threat Agents: The Vaccines for Peace Programme, Oxford University Press, Oxford.
- Guillemin, J. 1999,
Anthrax. The Investigation of a Deadly Outbreak, University of California Press, Berkeley, Los Angeles, London.

- Harris, S. 1995,
Factories of Death: Japanese Biological Warfare and the American Cover Up, Routledge, London und New York.
- Harris, S. 1999,
 „*The Japanese biological warfare programme: an overview*“, In: Geissler and van Courtland Moon 1999, 127-152.
- Klee, E., 1997,
Auschwitz, die NS-Medizin und ihre Opfer, Frankfurt am Main, 1997.
- Lederberg, J. (ed.) 1999,
Biological Weapons: Limiting the Threat, The MIT Press. Cambridge, MA.
- Lepick, O. 1999,
 „*French activities related to biological warfare, 1919-34*“, In: Geissler and van Courtland Moon 1999, 70-90.
- Miller, J., S. Engelberg und W. Broad 2002,
Virus. Die lautlose Bedrohung, Droemersch Verlagsgesellschaft Th. Knaur Nachf., München.
- Pearson, G. S. and M. R. Dando (eds.) 2001,
Strengthening the Biological Weapons Convention, University of Bradford, Department of Peace Studies.
- Ritter, S. 1999,
ENDGAME, Solving the Iraq Problem – Once and for All, Simon & Schuster, New York.
- Roberts, B. (ed.) 1997,
Terrorism with Chemical and Biological Weapon. Calibrating Risks and Responses, The Chemical and Biological Arms Control Institute, Alexandria, VA.
- Sims, N. 2001,
The Evolution of Biological Disarmament, Oxford University Press, Oxford.
- SIPRI (ed.) 1971-1957,
The Problem of Chemical and Biological Warfare, Almqvist & Wiksell, Stockholm; Humanities Press, New York. 6 Bände.
- Sunshine Project e.V. (Hrsg.) 2001,
Gentechnik und die Gefahr eines biologischen Wettrüstens, Hamburg.
- Trevar, T. 1999,
Saddam's Secrets: The Hunt for Iraq's Hidden Weapons, Harper Collins Publishers, London.

Tsuneishi, K.-i. 1985.

Target Ishii: Japanese Biological Warfare and Investigation on it by U.S.,
Nagasaki, im Selbstverlag.

van Courtland Moon, J.E. 1999,

„*US biological warfare planning and preparedness: the dilemmas of
policy*“, In: Geissler and van Courtland Moon 1999, 215-254.

Wheelis, M. 1999,

„*Biological warfare before 1914*“, In: Geissler and van Courtland Moon
1999, 8-34.

Internet-Adressen

Arms Control Association:

www.armscontrol.org

Bioweapons Prevention Project:

www.bwpp.org

Bradford University Project on Preventing Biological Warfare:

www.brad.ac.uk/acad/sbtwc

Federation of American Scientists Working Group on Biological Weapons:

www.fas.org/bwc

GeneWatch:

www.genewatch.org

Harvard-Sussex Program on Chemical and Biological Weapons:

www.sussex.ac.uk/spru/hsp

Informationsstelle des Robert Koch-Instituts:

www.rki.de/INFO/STELLE/STELL.HTM

Internationales Rotes Kreuz:

www.icrc.org

Johns Hopkins Center for Civilian Biodefense Strategies:

www.hopkins-biodefense.org

ProMedMail:

www.fas.org/promed/; www.healthnet.org/promed.html;

Rapid Syndrome Validation Project:

www.cmc.sandia.gov/bio/rsvp/index.html.

Stockholm International Peace Research Institute:

www.projects.sipri.se/cbw

Sunshine Project:

www.sunshine-project.org