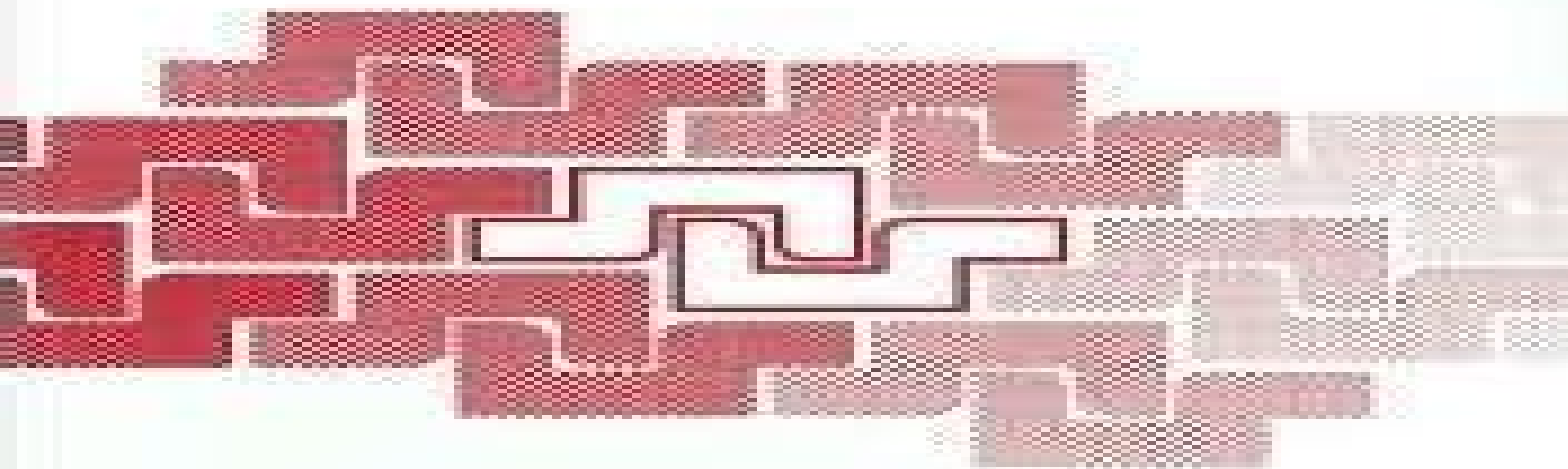




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Edited by

Alexander Kelle, Malcolm R. Dando
and Kathryn Nisodorf

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Role Of Biotechnology In Countering Btw Agents

**Malcolm R. Dando,G.S.
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Biotechnology is vital to counter biological and toxin weapons Without biotechnology the detection identification and diagnoses of and medical countermeasures to such weapons would be virtually impossible As biological and toxin agents occur in natural outbreaks of disease or intoxications there are both civil and military benefit to be had from the use of biotechnology in providing effective countermeasures to such agents The role of biotechnology in countering biological and toxin weapons is here addressed under seven major headings The wider political and economic contexts Enabling technologies for BTW agent detection The applicability of biotechnological methods for BTW agent detection on the battlefield in a terrorist incident and in an inspection environment Pre exposure medical countermeasures Diagnosis and identification Post exposure treatment and decontamination Contribution of biotechnology to strengthening international conventions against BTW agents

Decontamination of Warfare Agents Andre Richardt, Marc-Michael Blum, 2008-06-25
Based on results previously restricted for military use and inaccessible to the public this practice oriented handbook introduces the use of enzymes for fast and efficient decontamination of B C weapons in various scenarios including terrorist attacks It draws on the internationally recognized technological leadership of the German armed forces whose anti B C technology is among the most advanced worldwide The text is rounded off with a look at future perspectives

Governance of Biotechnology in Post-Soviet Russia Tatyana Novossiolova, 2017-07-19
This book provides an up to date analysis of the governance of biotechnology in post Soviet Russia The rapid advancement of the life sciences over the past few decades promises to bring tremendous benefits but also raises significant social ethical legal and security risks Nations adaptability to the twin challenges of attempting to secure the benefits while reducing the risks and threats is a large and still burgeoning governance challenge Here Novossiolova cuts across several sets of literature bringing together elements of the anthropological study of culture history of science and technology management and international governance and Soviet history and politics Due to its multidisciplinary approach in depth analysis accessible style and extensive reference list this text offers invaluable insights into the normative dimensions of the governance of biotechnology unpacking both the formal and intangible attributes and artefacts of biotechnology policy and practice in Russia

Radiation Inactivation of Bioterrorism Agents L.G. Gázsó, C.C. Ponta, 2005-02-25
This volume is the product of the NATO Advanced Research Workshop on Radiation Inactivation of Bioterrorism Agents held in March 2004 in Budapest Hungary Gázs National Center for Public Health National Research Institute for Radiobiology and Radiohygiene Hungary and Ponta Horia Hulubei National Institute for Physics and Engineering Roman

The Soviet Biological Weapons Program Milton Leitenberg, Raymond A. Zilinskas, 2012-07-25
This is the first attempt to understand the broad scope of the USSR s offensive biological weapons research from its inception in the 1920s Gorbachev tried to end the program but the US and UK never obtained clear

evidence he succeeded raising the question whether the means for waging biological warfare could be revived in Russia in the future *Current Publications in Legal and Related Fields* ,2001 *Russian Views on Countering Terrorism During Eight Years of Dialogue* Russian Academy of Sciences,National Research Council,Policy and Global Affairs,Development, Security, and Cooperation,Office for Central Europe and Eurasia,2009-05-28 Few countries have endured as many attacks of terrorism during the past two decades as has Russia From bombings on the streets of a number of cities to the disruption of pipelines in Dagestan to the taking of hundreds of hostages at a cultural center in Moscow and at a school in Beslan the Russian government has responded to many political and technical challenges to protect the population The measures that have been undertaken to reduce vulnerabilities to terrorist attacks and to mitigate the consequences of attacks have been of widespread interest in many other countries as well In June 1999 the Presidents of the National Academy of Sciences and the Russian Academy of Sciences initiated an inter academy program to jointly address common interests in the field of counter terrorism Four workshops were held from 2001 to 2007 and additional consultations were undertaken prior to and after the series of workshops This report includes 35 of the Russian presentations during the workshop series Collectively they provide a broad overview of activities that have been supported by Russian institutions *Scientific and Technical Means of Distinguishing Between Natural and Other Outbreaks of Disease* Malcolm R. Dando,G.S. Pearson,Bohumir Kriz,2012-12-06 There is increasing concern over the possible use of biological weapons If they are used an attack will manifest as a disease outbreak among humans animals or plants It is thus important to be able to distinguish between natural disease outbreaks and the result of such an attack The bok discusses the scientific and technical means available to investigate this question and then goes on to consider the agents of concern The book concludes with a look forward to future developments The Finnish Yearbook of International Law 1998 Kari Takamaa,Martti Koskenniemi,2000-08-01 Despite its Finnish initiative and pedigrees The Finnish Yearbook of International Law does not restrict itself to purely Finnish topics On the contrary it reflects the many connections in law between the national and the international The Finnish Yearbook of International Law annually publishes articles of high quality dealing with all aspects of international law including international law aspects of European law with close attention to developments that affect Finland Its offerings include longer articles of a theoretical nature exploring new avenues and approaches shorter polemics commentaries on current international law developments book reviews and documentation of relevance to Finland s foreign relations not easily available elsewhere The Finnish Yearbook offers a fertile ground for the expression of and reflection on the connections between Finnish law and international law as a whole and insight into the richness of this interaction **Disarmament Forum** ,2005

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