Literatura

Doporučená četba k dalšímu studiu

BLAŽEK, Vladimír (2006): *Základy neurofyziologie a neuroanatomie člověka*. Plzeň: Nakladatelství Aleš Čeněk.

HALÁMEK, Emil, KOBLIHA, Zbyněk, PITSCHMANN, Vladimír (2007): *Analýza bojových chemických látek*. Vyškov: Univerzita obrany Brno.

McMURRY, John (2015): *Organická chemie*. Praha: VŠCHT a VUTIUM.

MURRAY, Robert K. a kol. (2012): *Harperova biochemie*. Praha: Galén.

PITSCHMANN, Vladimír (2010): *Šamani, alchymisté, chemici a válečníci*. Praha: Naše vojsko.

PITSCHMANN, Vladimír (2012): *Chemici na bitevním poli*. Praha: Naše vojsko.

PITSCHMANN, Vladimír (2016): *Chemická válka ve věku DNA*. Praha: Naše vojsko.

Citovaná literatura

AENEAS (2019): *TOPOStext*. Aeneas Tacticus, Poliorketika. https://topostext.org/work/98

AENEAS (s.d): *Perseus Digital Library*. Poliorcetica: https://www.perseus.tufts.edu/hopper/text?doc=Perseus:text:2008.01.0667

AFSHARI, R. (2018): Use of chemical warfare agents in ancient history: the case of Persians and Romans in Dura-Europos, modern Syria in 256 C.E. *Asia Pac J Med Toxicol, 7*, s. 54–59.

AHUJA, R. (2017): *Smelly bomb planned to douse protests doesn't raise a stink*. Hindustan Times. https://www.hindustantimes.com/india-news/smelly-bomb-planned-to-use-on-kashmiri-protesters-doesn-t-raise-a-stink/story-e1wndCd2gqKHYCsBT7N9SJ.html

AINSWORTH, S., PETRAS, D., SÜSSMUTH, R. D., WHITELEY, G., ALBULESCU, L. O., KAZANDJIAN, T. D., ..., HARRISON, R. A. (2018): The medical threat of mamba envenoming in sub-Saharan Africa revealed by genus-wide analysis of venom composition, toxicity and antivenomics profiling of available antivenoms. *Journal of Proteomics, 172*, s- 173–189.

AKSULU, N. M. (2006): Die Feldpostbriefe Karl v. Zinglers aus dem Ersten Weltkrieg. *Nobilitas, Zeitschrift für deutsche Adelsforschung, IX/41*, s. 57.

Army Heritage Center Foundation (2025): *Gas Warfare in World War I*. Army Heritage Center Foundation. https://www.armyheritage.org/soldier-stories-information/gas-warfare-in-world-war-i/?utm_source=chatgpt.com

ARRIANOS, F. (1989): *Tažení Alexandra Velikého*. Praha: Naše vojsko.

BAER, C. H. (1915): *Der Völkerkriegů Eine Chronik Der Ereignisse Seit Dem 1. Juli 1914*. Stuttgart: Julius Hoffmann.

BARSUKOV, E. (1948): *Artilerija russkoj armiji (1900–1917)*. Moskva: Vojenizdat MVS SSSR.

BAUDENDISTEL, R. (2006): *Between Bombs and Good Intentions: The International Committee of the Red Cross and the Italo-Ethiopian War*, 1935–1936. New York/Oxford, Berghahn.

BBC (2002): *Gas 'killed Moscow hostages'*. BBC News, 27. října 2002. http://news.bbc.co.uk/2/hi/europe/2365383.stm

BBC (2007): *'Chlorine bomb' hits Iraq village*. BBC News, 16. květen 2007. http://news.bbc.co.uk/2/hi/middle_east/6660585.stm

BBC (2017): *North Korean leader's brother Kim Jong-nam killed at Malaysia airport*. BBC News, 14. února 2017). https://www.bbc.com/news/world-asia-38971655

BBC (2018): *Amesbury Novichok poisoning: Couple exposed to nerve agent*. BBC, 5. července 2018. https://www.bbc.com/news/uk-44719639

BBC (2018): *Russian spy: Highly likely Moscow behind attack, says Theresa May*. BBC, 13. března 2018. https://www.bbc.com/news/uk-43377856

BEILSTEIN, F. (1872): Ueber den Nachweis von Chlor, Brom und Jod in organischen Substanzen. *Ber. Dtsch. Chem. Ges., 5*(2), s. 620–621.

Bellingcat (2020): *Post-Mortem of a Triple Poisoning: New Details Emerge in GRU's Failed Murder Attempts in Bulgaria*. Bellingcat.com, 4. září 2020. https://www.bellingcat.com/news/uk-and-europe/2020/09/04/gebrev-survives-poisonings-post-mortem/

BINDING, R. (1929): *A Fatalist at War* (překlad I. F. Morrow). Boston, New York: Houghton Mifflin Company.

BIOCCA, E. (1972): *Sama mezi Indiány*. Praha: Orbis.

BRITTAIN, V. (1933): *Testament of Youth: An Autobiographical Study of the Years 1900–1925*. New York: The Macmillan Company.

BROWNING, N. (2012): *Israeli "skunk" fouls West Bank protests*. Reuters, 3. září 2012. https://www.reuters.com/article/us-israel-palestinians-skunk-idUSBRE88208W20120903/

BRUNTZ, G. G. (1938): *Allied Propaganda and the Collapse of Ihe German Empire in 1918*. Stanford: Stanford University Press.

BÍLEK, J. (2001): *Kutnohorské dolování*. Kutná Hora: Nakladatelství a vydavatelství Martin Bartoš – Kuttna.

BURR, S. (2014): Chemical Warfare Delivery Systems. V P. Wexler (Editor), *Encyclopedia of Toxicology*, Academic Press, s. 817–821.

BUTTAR, P. (2017): *Germany Ascendant: The Eastern Front 1915*. Oxford: Osprey Publishing.

CAVE, N., SHELDON, J. (2012): *The German Army on the Western Front, 1915*. Barnsley: Pen & Sword Books Ltd.

CBWInfo.com (s.d): *Choking Agent: CG*. CBWInfo.com. https://web.archive.org/web/20070814054640/http://cbwinfo.com/Chemical/Pulmonary/CG.shtml

CDC (2024a): *Lewisit*. Centers for Disease Control and Prevention, 6. září 2024: https://www.cdc.gov/chemical-emergencies/chemical-fact-sheets/lewisite.html

CDC (2024b): *Mustard Gas*. Centers for Disease Control and Prevention, 6. září 2024. https://www.cdc.gov/chemical-emergencies/chemical-fact-sheets/mustard-gas.html

CDC (2024c): *Nitrogen Mustard*. Centers for Disease Control and Prevention, 6. září 2024. https://www.cdc.gov/chemical-emergencies/chemical-fact-sheets/nitrogen-mustard.html

CDC (2024d) *Phosgene Oxime*. Centers for Disease Control and Prevention, 6. září 2024. https://www.cdc.gov/chemical-emergencies/chemical-fact-sheets/phosgene-oxime.html

CECIL, P. F. (1986): *Herbicidal Warfare: the Ranch Hand Project in Vietnam*. New York: Praeger.

COLEMAN, K. (2005) *A History of Chemical Warfare*. London: Palgrave MacMillan.

COOK, T. (1999): *No Place to Run: The Canadian Corps and Gas Warfare in the First World War*. UBC Press.

CORNISH, N. (2001): *The Russian Army 1914-18*. Osprey Publishing.

CORSON, B. B., STOUGHTON, R. W. (1928): Reactions of Alpha, Beta-Unsaturated Dinitriles. *Journal of the American Chemical Society, 50*(10), s. 2825–2837.

CRODDY, E. (2002): *Chemical and Biological Warfare: A Comprehensive Survey for the Concerned Citizen*. Springer

CROWELL, B. (1918): *America's Munitions 1917–1918*. Project Gutenberg. https://www.gutenberg.org/files/48428/48428-h/48428-h.htm#Page_395

CUMINGS, B. (1998): *The Global Politics of Pesticides: Forging Consensus from Conflicting Interests*. Earthscan Publications Ltd.

DAVIDSON Pratt, J., SMILES, S. (1948): Obituary notices: Victor Lefebure, 1891–1947; Alfred Walter Stewart, 1880–1947. *J. Chem. Soc.*, s. 394–398.

DAVIES, N. (1972): *White Eagle, Red Star*. London: Macdonald & Co.

DAVY, J. (1812): On a gaseous compound of carbonic oxide and chlorine. *Philosophical Transactions of the Royal Society of London, 102*, s. 144–151.

DE GAULLE, C. (1989): *Válečné paměti 1940–1944*. Praha: Naše vojsko.

DE-LAZARI, A. N. (2008): *Chimičeskoje oružije na frontach mirovoj vojny 1914–1918*. Moskva: Vuzovskaja kniga.

DoD (1998): *Department of Defense Review of Allegations Concerning "Operation Tailwind"*. DoD, 2 1. července 1998. https://irp.fas.org/news/1998/07/980721-tailwind.htm

DoD (2025): *Seasia Rainmaking*. Internet Archive: Wayback Machine, 8. dubna 2025. https://web.archive.org/web/20160119120911/http://www.vietnam.ttu.edu/star/images/239/2390601002C.pdf

DUŠEK, J. a kol. (1992): *Chov koní v Československu*. Zemědělské nakladatelství Brázda.

EDMONDS, J. E. (1922): *Military Operations France and Belgium 1915. Winter 1914–1915: Battle of Neuve Chapelle: Battles of Ypres* (editor G. C. Wynne). London: Imperial War Museum.

EDMONDS, J. E., WYNNE, G. C. (1995): *Military Operations France and Belgium, 1915*. London: Macmillan.

EPA (2008): *RED Fact Sheet Chloropicrin.* US EPA, 10. července 2008. https://nepis.epa.gov/

EPA (2025): *Chemical Warfare Agents.* US EPA, 11. února 2025. https://www.epa.gov/emergency-response/chemical-warfare-agents

ETTEL, V. (1932): *Chemická válka.* Pražské akciové tiskárny.

FERN, K. (2024): *Strychnos guianensis.* Useful Tropical Plants, 13. říjen 2024. https://tropical.theferns.info/viewtropical.php?id=Strychnos+guianensis

FOULKES, C. H. (2009): *Gas! The Story of the Special Brigade* (nové vydání původního vydání z roku 1934). Edinburgh: Naval and Military Press.

FRANKE, S., ed. (1977): *Lehrbuch der Militär Chemie.* Millitär Verlag der DDR.

FRANKENBERGER, O., FIDLER, J. (1997): *Kdo byl kdo – slavní vojevůdci.* Praha: Libri.

FRIES, A. A., WEST, C. J. (1921): *Chemical Warfare.* New York: McGraw-Hill Book Company, Inc.

FROISSART, J. (1977): *Kronika stoleté války.* Praha: Mladá Fronta.

FRONTINUS, S. J. (2023): *Strategemata.* Book II. 23. února 2023. https://penelope.uchicago.edu/Thayer/E/Roman/Texts/Frontinus/Strategemata/2*.html#5

FULLER, J. (1956): *The Decisive Battles of the Western World.* London: Cassel & Co.

GANESAN, K., RAZA, S., VIJAYARAGHAVAN, R. (2010): Chemical warfare agents. *J Pharm Bioallied Sci., 2*(3), s. 166–178.

GILBERT, M. (2005): *První světová válka – úplná historie.* Praha: BB art.

GILMAN, A. (1963): The initial clinical trial of nitrogen mustard. *Am. J. Surg., 105*(5), s. 574–578.

GRAVES, R. (1995): *Ztracená léta* (překlad J. Pauerová). Plzeň: Mustang.

GREENWOOD, D. (2008): Antiprotozoal Agents. In: *Antimicrobial Drugs: Chronicle of a Twentieth Century Medical Triumph* (s. 281). OUP Oxford.

HABER, F. (2020): *Die Chemie im Kriege; fünf Vorträge (1920–1923) über Giftgas, Sprengstoff und Kunstdünger im Ersten Weltkrieg.* Berlin: Comino Verlag

HABER, L. F. (1986): *The poisonous cloud: chemical warfare in the First World War.* Oxford University Press

HALDANE, J. B. (1925): *Callinicus: A Defence of Chemical Warfare.* London

HALL, N., HORSCHIG, D. (2024): *Reviving Chemical Weapons Accountability in a Multipolar World.* Center for Strategic and International Studies, 21. listopadu 2024. https://www.csis.org/analysis/reviving-chemical-weapons-accountability-multipolar-world

HALÁMEK, E., KOBLIHA, Z., PITSCHMANN, V. (2007): *Analýza bojových chemických látek.* Vyškov: Univerzita obrany Brno

HAMBLING, D. (2012): *US military malodorant missiles kick up a stink.* New Scientist, 30. května 2012. https://www.newscientist.com/article/mg21428676-800-us-military-malodorant-missiles-kick-up-a-stink/

HANUŠ, L. O., ŘEZANKA, T., SPÍŽEK, J., DEMBITSKY, V. (2005): Substances isolated from Mandragora species. *Phytochemistry, 66*(20), s. 2408–2417.

HARPER, D. (s.d.): *Online Etymology Dictionary.* https://www.etymonline.com/search?q=toxin

HARRIS, R., PAXMAN, J. (1982): *The Secret Story of Gas and Germ Warfare.* London.

HART, L. (2020): *Dějiny první světové války.* Brno: Jota.

HARTLEY, H. (1919–1920): A General Comparision of British and German Methods of Gas Warfare. *Royal Artillery Journal, XLVI*, s. 492–509.

HARTWIGOVÁ, J. (1966): *Apollinaire.* Praha: Odeon.

HEGER, Z. (2025): *Na vývoji léčiva proti nervovým otravám spolupracují vědci z Agronomické fakulty, antidotum by mohlo pomoci armádě.* Mendelova univerzita v Brně, 13. ledna 2025. https://mendelu.cz/na-vyvoji-leciva-proti-nervovym-otravam-spolupracuji-vedci-z-agronomicke-fakulty-antidotum-by-mohlo-pomoci-armade/

HELLER, C. E. (1984): Chemical Warfare in World War I: The Amercian Experience, 1917–1918. *Leavenworth Papers* (10).

HENRIKSSON, J., JOHANNISSON, A., BERGQVIST, P., NORRGREN, L. (1996): The toxicity of organoarsenic-based warfare agents: in vitro and in vivo studies. *Arch Environ Contam Toxicol, 30*(2), s. 213–219.

HERODIAN (2020): *The Complete Works.* Hastings: Delphi Publishing Ltd.

HILMAS, C. J., SMART, J. K., HILL, B. A. (2008): *History of Chemical Warfare.* Borden Institute.

HITLER, A. (2016): *Můj boj* (překlad S. Michalčík). Praha: Naše vojsko.

HOENIG, S. L. (2002): *Handbook of Chemical Warfare and Terrorism.* Westport, Connecticut: Greenwood Press.

HOFFMAN, B. (2009): The first non-state use of a chemical weapon in warfare: the Tamil Tigers' assault on East Kiran. *Small Wars and Insurgencies, 20*(3 - 4), s. 463–477.

HOG, M. (1971): An Improved Agent for Riot Control: Comparision on the Effectiveness of CR and CS as "Tear Smokes". *CDE Technical Paper* (62).

HRDLIČKOVÁ, V., HRDLIČKA, Z. (1992): *Čína za císaře Šeng-cunga.* Praha: Mladá Fronta

CHAGNON, N. A. (2015): *Noble Savages: My Life Among Two Dangerous Tribes – the Yanomamo and the Anthropologists.* Simon & Schuster.

CHAI, P. R., HAYES, B. D., ERICKSON, T. B., BOYER, E. W. (2018): Novichok agents: a historical, current, and toxicological perspective. *Toxicol Commun, 2*(1), s. 45–48.

CHAREJOO, A., ARABFARD, M., JAFARI, A., NOURIAN, Y. H. (2023): A complete, evidence-based review on novichok poisoning based on epidemiological aspects and clinical management. *Front Toxicol., 4* (1004705).

CHATTAWAY, F. D. (1908): The action of chlorine upon urea whereby a dichloro urea is produced. *Proceedings of the Royal Society A, 81*(549), s. 381–388.

CHERKASOV, A. A., RYABTSEV, A. A., MENJKOVSKY, V. I. (2011): Dead men attack (Osovets, 1915). *European Researcher, Series A, 2*(12), s. 1577–1582.

CHURCHIL, W. (1919): Churchill minutes for the debate. *TNA (dříve PRO), War Office 32/5184.*

IWM (2025): *Strombos Horn, Mk II.* Imperial War Museum: https://www.iwm.org.uk/collections/item/object/30028503

JACKSON WASKEY, A., TUCKER, S. C. (2013): Senussi and sultan of Darfur rebellions. In: S. C. TUCKER (ed.): *Insurgency and Counterinsurgency: A New Era of Modern Warfare.* ABC-CLIO, s. 498.

JACKSON, K. E. (1934): Chloropicrin. *Chemical Reviews, 14*(2), s. 251–286.

JARMAN, G. N. (1959): Chemical corps experience in the manufacture of lewisite. In: *Metal-Organic Compounds* (sv. 23, s. 328–337), Advances in Chemistry: American Chemical Society

JOGALEKAR, A. (2013): *Chemists and bad smells (and sulfur): A productive pairing.* Scientific American. https://blogs.scientificamerican.com/the-curious-wavefunction/chemists-and-bad-smells-and-sulfur-a-productive-pairing/

JOHNSON, B. (2016): *Faktor Churchil.* Zlín.

JOHNSON, H. (2004): *A bridge not attacked: chemical warfare civilian research during World War II.* World Scientific Publishing Company.

JOHNSON, L. (2. říjen 1998) Hearing on Combating Terrorism: Implementation and Status of the Department of Defense Domestic Preparedness Program. *House of Representatives, 105th Congress, second session, 36.*

Jones, S. (2015): *Understanding chemical warfare in the First World War.* Simon Jones Historian, 16. dubna 2015. https://simonjoneshistorian.com/2015/04/16/understanding-chemical-warfare-in-the-first-world-war/

JONES, S., HOOK, R. (2007): *World War I gas warfare tactics and equipment.* Osprey Publishing.

JOWETT, P. S. (2010): *Chinese warlord armies, 1911–30.* Oxford: Osprey.

KAMAL, A. (2000): *Land Without Laughter.* iUniverse.

KANG, S., SPEARS, C. (1990): Structure-activity studies on organoselenium alkylating agents. *Journal of Pharmaceutical Sciences, 79*(11), s. 57–62.

KAO, C. Y., SALWEN, M. J., HU, S. L., PITTER, H. M., WOOLLARD, J. M. (1989): Diamphidia toxin, the Bushmen's arrow poison: possible mechanism of prey-killing. *Toxicon, 27*(12), s. 1351–1366.

KAPLAN, D., MARSHAL, A. (1996): *The cult at the end of the world: the terrifying story of the Aum doomsday cult, from the subways of Tokyo to the nuclear arsenals of Russia.* Crown Publishing.

KELECHAVA, B. (2021): *Calcium oxide: from ancient warfare to modern industry.* ANSI, 20. květen 2021. https://blog.ansi.org/calcium-oxide-quicklime-history-warfare-uses/

KIESTER, E. (2007): *An incomplete history of World War I* (sv. I). Murdoch Books.

KLOOT, W. v. (2004): April 1915: Five future Nobel Prize-winners inaugurate weapons of mass destruction and the academic-industrial-military complex. *otes Rec. R. Soc. Lond., 58*, s. 149–160.

KOMNENA, A. (2025): *The Alexiad: complete text.* Fordham University, 15. února 2025. https://sourcebooks.fordham.edu/basis/AnnaComnena-Alexiad00.asp

KRATOCHVÍL, L. (2015): *SOV – ChT-130 (OT-130) plamenometný tank.* valka.cz. https://www.valka.cz/SOV-ChT-130-OT-130-plamenometny-tank-t12392

LACY, D. B., TEPP, W., COHEN, A. C., DASGUPTA, B. R., STEVENS, R. C. (1998): Crystal structure of botulinum neurotoxin type A and implications for toxicity. *Nat Struct Mol Biol, 5*, s. 898–902.

LAMB, A., BRAY, W., FRAZER, J. (1920): The Removal of Carbon Monoxide from Air. *Journal of Industrial and Engineering Chemistry*, 12, s. 213. https://sci-hub.se/10.1021/ie50123a007

League of Nations. (1929): *League of Nations treaty series. Protocol for the prohibition of the use in war of asphyxiating, poisonous or other gases, and of bacteriological methods of warfare* XCIV. https://treaties.un.org/doc/Publication/UNTS/LON/Volume%2094/v94.pdf

LEDGARD, J. B. (2006): *The laboratory history of chemical warfare agents.* Paranoid Publications Group.

LEFEBURE, V. (1921): *The riddle of the Rhine: chemical strategy in peace and war.* W. Collins sons & Co.

LEGRO, J. (2013): *Cooperation under fire: Anglo-german restraint during World War II.* Cornell University Press.

LEWIN, L. (2007): *Die Gifte in der Weltgeschichte.* Wien: Tosa Verlag.

LOHS, K. (1967): *Syntetische Gifte.* Berlin: Militärverlag der DDR.

LOMATUWAY'MA, M., LOMATUWAY'MA, L., NAMINGHA Jr., S. (1993): *Hopi ruin legends: Kiqötutuwutsi.* (ed. E. Malotki). University of Nebraska Press.

LUCAS, J. (2009): *Válka na východní frontě.* Praha: Naše vojsko.

LUTZ, R. H. (1933): Studies of world war propaganda, 1914-33. *The Journal of Modern History, 5*(4), s. 496–516.

MAJNO, G. (1975): *The healing hand – man and wound in the ancient world.* Harvard University Press.

MALHOTRA, R., KUMAR, P. (1987): Chemistry and Toxicity of Tear Gases. *Def Sci J, 37*(2), s. 281–296.

MANGOLD, T., PENYCATE, J. (1986): *The tunnels of Cu Chi.* New York: Berkley Books.

MAŠKOVÁ, M. (2004): *Předák ukrajinské opozice přestál otravu dioxinem.* BBCCzech.com, 13. prosince 2004. https://www.bbc.co.uk/czech/worldnews/story/2004/12/041213_yuschenko_pckg.shtml

MARQUIS, A. G. (1978): Words as weapons: propaganda in Britain and Germany during the first World War. *Journal of Contemporary History, 13*, s. 467–498.

MARQUIS, E. (1896): *Über den Verbleib des Morphin im tierischen Organismus.* Magister Dissertation (sv. 15) Dorpat: Der Pharm. Inst. zu Dorpat. https://dspace.ut.ee/bitstream/handle/10062/5807/marquis_verbleib.pdf

MAURONI, A. J. (2003): *Chemical demilitarization: public policy aspects.* Bloomsbury Academic.

Maxdorf (s.d.): *CS-plyn.* Velký lékařský slovník. https://lekarske.slovniky.cz/lexikon-pojem/cs-plyn-2

MAYOR, A. (2003): Greek fire, poison arrows & scorpion bombs: biological and chemical warfare in the ancient world. New York, London: Overlook-Duckworth.

MERCEY, G., VERDELET, T., RENOU, J., KLIACHYNA, M., BAATI, R., NACHON, F., ..., RENARD, P.-Y. (2012): Reactivators of acetylcholinesterase inhibited by organophosphorus nerve agents. *Accounts of Chemical Research, 45*(5).

MEYER, J. (1926): *Der Gaskampf und die Chemische Kampfstoffe.* Leipzig: S. Hitzel.

MILLER, C. F. (1968): Appendixes 8 through 19 to the Hamburg police president's report on the large scale air attacks on Hamburg, Germany, in World War II. https://apps.dtic.mil/sti/tr/pdf/AD0681075.pdf

Ministerstvo zahraničních věcí (1997): *Sdělení č. 94/1997 Sb.* Zákony pro lidi, 2. května 1997. https://www.zakonyprolidi.cz/cs/1997-94

Ministerstvo zemědělství (s.d.): *Grayanotoxin.* Bezpečnost potravin. https://bezpecnostpotravin.cz/termin/grayanotoxin/

MIROCHA, C. J., PAWLOSKY, R. A., CHATTERJEE, K., WATSON, S., HAYES, W. (1983): Analysis for fusarium toxins in various samples implicated in biological warfare in Southeast Asia. *Journal of Association of Official Analytical Chemists, 66*(6), s. 1485–1489.

MORIM, A., GULDNER, G. T. (2025): *Chlorine Gas Toxicity.* StatPearls Publishing LLC.

MORRIS, I. (2017): *K čemu je dobrá válka?* (překlad S. Pavlíček). Praha: Argo/Dokořán.

MRŠTÍK, V., MRŠTÍK, A. (1925): *Maryša: drama v pěti jednáních s proměnou.* Praha: Otto.

MUZAFFAR, S., KHAN, J., SRIVASTAVA, R., GORBATYUK, M. S., ATHAR, M. (únor 2023): Mechanistic understanding of the toxic effects of arsenic and warfare arsenicals on human health and environment. *Cell Biol Toxicol., 39*(1), s. 85–110.

NASO, P. O. (1969): *Proměny.* Praha: Odeon.

National Center for Biotechnology Information (2025): *Camphor,* PubChem Compound Summary for CID 2537. https://pubchem.ncbi.nlm.nih.gov/compound/2537

National Center for Biotechnology Information (2025): *Curarine.* PubChem Compound Summary. https://pubchem.ncbi.nlm.nih.gov/compound/Curarine

National Center for Biotechnology Information (2025): *Atropine.* National Center for Biotechnology Information. https://pubchem.ncbi.nlm.nih.gov/compound/Atropine

National Academy of Sciences (1993): *Chemistry of Sulfur Mustard and Lewisite.* https://www.ncbi.nlm.nih.gov/books/NBK236079/

National Academy of Sciences (1994): *The U.S. Military and the Herbicide Program in Vietnam.* https://www.ncbi.nlm.nih.gov/books/NBK236347/

National Geographic Society (2010): *Toxic Frogs, Birds May Get Their Poison From Beetles.* National Geographic News, 10. října 2010. https://archive.ph/20131231141615/http://news.nationalgeographic.com/news/2004/11/1109_041109_toxic_beetles_2.html#selection-548.1-561.52

National Library of Medicine (s.d.): *Dimercaprol.* NIH/National Library of Medicine. https://pubchem.ncbi.nlm.nih.gov/compound/3080

Native American Netroots (2013): *The Pueblos: 1700 to 1725.* Native American Netroots, 13. března 2013. http://nativeamericannetroots.net/diary/1461

NIOSH (2011): *Chloropicrin (PS): Lung Damaging Agent.* National Institute for Occupational Safety and Health, 12. května 2011. https://www.cdc.gov/niosh/ershdb/emergencyresponsecard_29750034.html

NIOSH (2011): *Lewisit (L): Blister Agent.* National Institute for Occupational Safety and Health, 12. května 2011. https://www.cdc.gov/niosh/ershdb/emergencyresponsecard_29750006.html

Novinky, ČTK (2022): *Ruští vojáci se na Ukrajině otrávili botulotoxinem. Chemický útok, zuří Moskva.* Novinky.cz, 20. srpen 2022. https://www.novinky.cz/clanek/zahranicni-evropa-rusti-vojaci-se-na-ukrajine-otravili-botulotoxinem-chemicky-utok-zuri-moskva-40406339

NYE, M. J. (1999): *Before big science: the pursuit of modern chemistry and physics, 1800–1940.* Harvard University Press.

ODLER, M., KMOŠEK, J., FIKRLE, M., ERBAN KOCHERGINA, Y. V. (2021): Arsenical copper tools of Old Kingdom Giza craftsmen: first data. *Journal of Archaeological Science: Reports, 36,* 102868.

OPCW (2025): Organisation for the Prohibition of Chemical Waepons. https://www.opcw.org

OSHA (2020): *Cyanide antidotes.* OSHA, 31. března 2020. https://www.osha.gov/laws-regs/standardinterpretations/2020-03-31

PALAZZO, A. (2000): *Seeking victory on the Western front: the British Army and chemical warfare in World War I.* Lincoln, NE, London: University of Nebraska Press.

PARRY, R. (1987): *The Bonnot gang: story of the french illegalists.* Rebel Press.

PARTINGTON, J. (1998): *A history of greek fire and gunpowder.* Johns Hopkins University Press.

PATEL, S. S. (2010): *Earliest chemical warfare – Dura-Europos, Syria.* Archeology Archive. https://archive.archaeology.org/1001/topten/syria.html

PATNAIK, P. (2007): A comprehensive guide to the hazardous properties of chemical substances. Wiley-Interscience.

PATOČKA, J. (2004): *Vojenská toxikologie.* Praha: Grada Publishing.

PATOČKA, J., KUČA, K. (2015): Irritant compounds: military respiratory irritants. Part I. Lacrimators. *Mil. Med. Sci. Lett. (Voj. Zdrav. Listy), 84*(3), s. 128–139.

PATOČKA, J., KUČA, K. (2016): Irritant compounds: military respiratory irritants. Part II. Sternutators. *Mil. Med. Sci. Lett. (Voj. Zdrav. Listy), 85*(2), s. 50–55.

PATOČKA, J., HRDINA, V., MĚRKA, V. (2006): Proč byl skatol vyhlášen molekulou měsíce? *Vesmír, 85,* s. 577.

PEARSON, C. (2007): *By any other name: origins of mustard gas.* The Role of Chemistry in History. https://itech.dickinson.edu/chemistry/?p=408

PIKE, J. (2000): *M55 rocket.* Fedaration of American Scientist, 15. června 2000. https://man.fas.org/dod-101/sys/land/m55.htm

PITSCHMANN, V. (2010): *Šamani, alchymisté, chemici a válečníci.* Praha: Naše vojsko.

PITSCHMANN, V. (2012): *Chemici v laboratoři a na bitevním poli.* Praha: Naše vojsko.

PITSCHMANN, V. (2016): *Chemická válka ve věku atomu a DNA.* Praha: Naše vojsko.

PLANTAMURA, J., BOUSQUET, A., VALÉRO, E., VEST, P., RENARD, C. (2011): Les arsines vomitives: toxiques chimiques toujours d'actualité? *Méd. Armées, 39*(5), s. 453–457.

PLINIUS, G. S. (1974): *Kapitoly o přírodě* (překlad F. Němeček). Praha: Svoboda.

POSIN, S. L., KONG, E. L., SHARMA, S. (2025): *Mercury toxicity.* National Library of Medicine. https://www.ncbi.nlm.nih.gov/books/NBK499935/

PRENTISS, A. (1937): *Chemicals in War.* McGraw-Hill.

PubChem (s.d.): *National Library of Medicine (US), National Center for Biotechnology Information.* PubChem Compound Summary for CID 1045, Putrescine. https://pubchem.ncbi.nlm.nih.gov/compound/Putrescine

Příručka pro partyzány (2016): Praha: Grada Publishing.

RADKEAB, B., JEWELL, L., PIKETH, S., NAMIEŠNIK, J. (2014): Arsenic-based warfare agents: production, use, and destruction. *Critical Reviews in Environmental Science and Technology, 44*(14), s. 1525–1576.

Rare Historical Photos (2024): *Two German soldiers and their mule wearing gas masks.* Rare Historical Photos, 25, března 2024. https://rarehistoricalphotos.com/two-german-soldiers-mule-wearing-gas-masks-wwi-1916/

READ, J. M. (1941): *Atrocity Propaganda 1914–1919.* New Haven: Yale University Press.

REMY, H. (1972): *Anorganická chemie I.díl.* Praha: SNTL.

RICHES, J. R., READ, R. W., BLACK, R. M., COOPER, N. J., TIMPERLEY, C. M. (2012): Analysis of clothing and urine from Moscow theatre siege casualties reveals carfentanil and remifentanil use. *J Anal Toxicol., 36*(9), s. 647–656.

RIBBE, C. (2005): *Le Crime de Napoleon.* Vlastním nákladem autora.

ROMANENKO, V. (2024): *Russian forces employing new poison gas grenades, says armament research centre.* Ukrainska Pravda, 25. ledna 2024. https://www.pravda.com.ua/eng/news/2024/01/25/7438823/

ROTHSCHILD, J. H. (1965): Plaidoyer pour la guerre des gaz. *Le Nouvel Observateur,* 8. dubna 1965.

ROTHSCHILD, J. H. (1966): Propaganda and toxic war. *Ordnance, 50*(276), s. 617–619.

ROTMAN, G. L. (2012): *Tunnel rat in Vietnam.* Osprey Publishing.

RUNCIMAN, S. (1970): *Pád Cařihradu.* Praha: Mladá Fronta.

RUSHTON, J. (2024): Russia 'carrying out illegal chemical attacks on Ukrainian soldiers'. *The Telegraph,* 6. dubna 2024.

SCHNEDLITZ, M. (2008): *Chemische Kampfstoffe: Geschichte, Eigenschaften, Wirkung.* GRIN Verlag.

SCHNEIDER, B. R. (2025): *Weapons of mass destruction.* Britannica, 24. dubna 2025. https://www.britannica.com/technology/chemical-weapon/Weapons-of-mass-destruction

SALEM, H., TERNAY, A. L., SMART, J. K. (2019): Brief history and use of chemical warfare agents in warfare and terrorism. In: J. A. BRIAN, J. LUKEY (eds.): *Chemical Warfare Agents.* CRC Press.

SENTHILKUMAR, N., BADAMI, S., CHERIAN, M. M., HARIHARAPURA, R. C. (2007): Potent in vitro cytotoxic and antioxidant activity of Careya arborea bark extracts. *Phytother Res., 21*(5), s. 492–495.

SHAKESPEARE, W. (1897): *Makbeth, tragedie v pěti jednáních.* Národní knihovna české republiky. https://kramerius5.nkp.cz/view/uuid:78d25670-1655-11e5-b9a6-5ef3fc9ae867?page=uuid:5b641e00-19ae-11e5-8bae-005056825209

SHAMASASTRY, R. (1956): *Kautilya Arthashastra.* Wisdom Library. https://www.wisdomlib.org/hinduism/book/kautilya-arthashastra

SHORT, P. (2024): *Putin.* Berno: Jota.

SHORTER, E. (2002): Looking backwards: a possible new path for drug discovery in psychopharmacology. *Nature Reviews. Drug Discovery., 1*(12), s. 1003–1006.

SINGH, A., GOEL, R., KAUR, T. (2011): Mechanisms pertaining to arsenic toxicity. *Toxicol Int., 18*(2), s. 87–93.

SMART, J. K. (1999): *History of the U.S. Army's protective mask.* https://apps.dtic.mil/sti/pdfs/ADA376445.pdf

SMITH, S. (2017): War! What is it good for? Mustard gas medicine. *CMAJ,* s. E321–E322. doi:10.1503/cmaj.161032

SNYDER, T. (2013): *Krvavé země.* Lytomyšl, Paseka, Prostor.

SOMANI, S., ROMANO, J. (2001): *Chemical warfare agents: toxicity at low levels.* Boca Raton, FL: CRC Press.

SPEER, A. (2007): *Erinnerungen.* Berlin: Ullstein.

SPIERS, E. M. (1983): Gas and the north-west frontier. *Journal of Strategic Studies, VI*(4), s. 94–112.

SPIERS, E. M. (2011): *A history of chemical and biological weapons.* Reaktion Book.

STOLTZENBERG, D. (2004): *Fritz Haber: chemist, Nobel laureate, German, Jew.* Philadelphia, PA.

STONE, R. (2018): *How to defeat a nerve agent.* Science, 4. ledna 2018. https://www.science.org/content/article/how-defeat-nerve-agent

STRABO (s.d.): *Geografie.* Perseus Digital Library. http://data.perseus.org/citations/urn:cts:greekLit:tlg0099.tlg001.perseus-eng2:notice

Státní úřad pro jadernou bezpečnost (2022): *Úmluva o zákazu vývoje, výroby, hromadění zásob a použití chemických zbraní a o jejich zničení platí už 25 let.* SÚJB, 29. dubna 2022. https://sujb.gov.cz/aktualne/detail/umluva-o-zakazu-vyvoje-vyroby-hromadeni-zasob-a-pouziti-chemickych-zbrani-a-o-jejich-zniceni-plati-uz-25-let

SZINICZ, L. (2005): History of chemical and biological warfare agents. *Toxicol., 214*, s. 167–181.

ŠIMEK, F. (1937): *Staré letopisy české.* Praha: Historický spolek.

ŠITA, F. (1976): *Léky z šera pralesů.* Hradec Králové: Kruh.

ŠMEJKAL, K. (2023): *Jedovaté rostliny a látky.* MUNI. https://is.muni.cz/el/pharm/podzim2023/CORE018/um/4._Jedovate_rostliny.pdf

TANAKA, Y. (1988): Poison gas, the story Japan would like to forget. *Bulletin of the Atomic Scientists*, 16-17

The Moscow Times (2018): *Russian scientist claims he sold deadly novichok nerve agent to Chechen gangsters in 1990s.* The Moscow Times, 23. března 2018. https://www.themoscowtimes.com/2018/03/23/russian-scientist-claims-sold-deadly-novichok-nerve-agent-chechen-gangsters-1990s-a60915

THUKIDYDES (1906): *Dějiny války peoloponneské.* Praha: Česká akademie císaře Františka Josefa pro vědy, slovesnost a umění.

TRUEMAN, C. (2010): *Poison Gas and World war One.* History Learning Site, 26. srpen 2010. https://www.historylearningsite.co.uk/world-war-two/poison-gas-and-world-war-two/

VALENT, I. (2020): *Válka ve Vietnamu: Agent Orange, brutální herbicid ze Spolany, zabíjel a mrzačil ve velkém,* čtidoma.cz, 24. února 2020. https://www.ctidoma.cz/clanek/historie/valka-ve-vietnamu-agent-orange-brutalni-herbicid-ze-spolany-zabijel-a-mrzacil-ve-velkem-57719

VAN BERGEN, L. (2009): *Before my helpless sight: suffering, dying and military medicine on the Western front, 1914–1918.* Ashgate Publishing, Ltd.

VARGA, C., MALINA, T., ALFÖLDI, V., BILICS, G., NAGY, F., OLÁH, T. (2018): Extending knowledge of the clinical picture of Balkan adder (*Vipera berus bosniensis*) envenoming: the first photographically-documented neurotoxic case from South-Western Hungary. *Toxicon, 143*, s. 29–35.

VEGETIUS RENATUS, P. F. (s.d.): *Epitoma Rei Militaris LIbri IIII.* The Latin Library. https://www.thelatinlibrary.com/vegetius.html

Vojenský historický ústav Praha: *Britská ochranná maska, PHG Helmet, 1. sv. válka.* VHÚ Praha, vhu.cz. https://www.vhu.cz/exhibit/britska-ochranna-maska-phg-helmet-1-sv-valka/

Vojenský historický ústav Praha: *Dětský ochranný vak DV-62.* VHÚ Praha. vhu.cz. https://www.vhu.cz/exhibit/detsky-ochranny-vak-dv-62/

Vojenský historický ústav Praha: *Přenosný rostřikovač vzor 36.* VHÚ Praha, vhu.cz. https://www.vhu.cz/exhibit/prenosny-rozstrikovac-vzor-36/

WACHTEL, C. (1941): *Chemical Warfare.* New York.

WALK, R. D. (s.d.): *Military Masks Animals in Chemical Warfare.* https://www.gasmasklexikon.com/Page/USA-Mil-Animals.htm

WANG, S. Y., MITCHELL, J., TIKHONOV, D. B., ZHOROV, B. S., WANG, G. K. (2006): How batrachotoxin modifies the sodium channel permeation pathway: computer modeling and site-directed mutagenesis. *Molecular Pharmacology, 69*(3), s. 788–795.

WARNER, P. (2000): *The Battle of Loos.* Wordsworth Editions.

WARNICK, J., ALBUQUERQUE, E., SAMSONE, F. (1971): The pharmacology of batrachotoxin. I. Effects on the contractile mechanism and on neuromuscular transmission of mammalian skeletal muscle. *The Journal of Pharmacology and Experimental Therapeutics, 176*(3), s. 497–510.

WEATHERSBY, K. (1998): Deceiving the deceivers: Moscow, Beijing, Pyongyang, and the allegations of bacteriological weapons use in Korea. *Cold War Internationl History Project Bulletin, 11*, s. 176–185.

WELLS, H. G. (1988): *Válka světů a jiné příběhy z neskutečna* (překlad V. Svoboda). Praha: Albatros.

WERTH, N., BARTOŠEK, K., PANNÉ, J.-L. M.-L., PACZKOWSKI, A., COURTOIS, S. (1999): *The black book of communism: crimes, terror, repression.* The Black Book of Communism: Crimes, Terror, Repression.

WHELEHAN, N. (2012): *The dynamiters: Irish nationalism and political violence in the wider world, 1867–1900.* Cambridge University Press.

WHO (2023): *Botulism.* World Health Organization, 25. září 2023. https://www.who.int/news-room/fact-sheets/detail/botulism

WHO (2024): *White phosphorus.* World Health Organization, 15. ledna 2024. https://www.who.int/news-room/fact-sheets/detail/white-phosphorus

Wikipedia (2025): *Ghouta chemical attack.* Wikipedia, The Free Encyclopedia, 6. května 2025. https://en.wikipedia.org/w/index.php?title=Ghouta_chemical_attack&oldid=1289145135

WRIGHT, H., ROBERTUS, J. (1987): The intersubunit disulfide bridge of ricin is essential for cytotoxicity. *Archives of Biochemistry and Biophysics, 256*(1), s. 280–284.

XENOPHON: *Anabasis.* Project Gutenberg. https://www.gutenberg.org/files/1170/1170-h/1170-h.htm#link2H_4_0003

YU, Z. H., CHAN, H. C. (1998): Gossypol as a male antifertility agent – why studies should have been continued. *International Journal of Andrology, 21*(1), s. 2–7.

ZENGIN, G. (2021): Chemical composition, biological properties and bioinformatics analysis of two Caesalpina species: A new light in the road from nature to pharmacy shelf. *Journal of Pharmaceutical and Biomedical Analysis, 198*(114018).