

- LÖHMUS, M., JANSE, I., VAN DE GOOT, F. & VAN ROTTERDAM, B. J. (2013). Rodents as potential couriers for bioterrorism agents, *Biosecurity and bioterrorism: biodefense strategy, practice, and science*, 11, S247-S257.
- LUBITZ, D. K. J. E. Von. (2005). Bioterrorism: field guide to disease identification and initial patient management, *Bioterrorism in History*, CRC Press, Taylor and Francis, 3.15-31.
- MAHALINGAM, S., DAMON, I.K., & LIDBURY, B.A. (2004). 25 years since the eradication of smallpox: why pox virus research is still relevant, *TRENDS in immunology*, 25(12), 636-639.
- McDADE, J. & FRANZ, D. (1998). Bioterrorism as a public Health threat, *Emerging infectious diseases*, 4, 493-494.
- MURPHY, V. (2005). Past pandemics that ravaged Europe [online], BBC News, <http://news.bbc.co.uk/2/hi/health/4381924.stm> [Ziyaret Tarihi: 20.09.2020].
- PAVLIN, J. A. (1999). Epidemiology of bioterrorism, *Emerging infectious diseases*, 4, 528-530.
- REEVES, C. (2008). Influenza pandemic, 1889-1890, *Encyclopedia of pestilence, pandemics, and plagues*, Greenwood publishing group, inc., USA, 309-313.
- RIFE, P. (2003). *The Pariah Files: 25 Dark Secrets You're Not Supposed to Know*, Lincoln: iUniverse, 3.
- ROFFEY, R., TEGNELL, A. & ELGH, F. (2002). Biological warfare in a historical perspective, *Clinical microbiology and infection*, 8, 450-454.
- RUSMANN, H. & RICHARDT, A. (2008). Biological warfare agents, *Decontamination of warfare agents*, WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim, 35-40.
- SAVAŞ, N. (2015). HIV/AIDS (İnsan bağışıklık yetmezliği virüsü, edinilmiş bağışıklık eksikliği sendromu), *Türkiye klinikleri*, 1(3), 29-36.
- SATTIN, R. W., ROISIN, A., KAFRISSEN, M. E., DUGAN, J. B. & FARER, L. S. (1984). Epidemic of gynecomastia among illegal Haitian entrants. *Public Health Reports*, 99, 504.
- SCOTT, S. & DUNCAN, C. (2004) Birth of serial killer, Return of the black death: the world's greatest serial killer, *Other wiley editorial offices*, England, 11-34.
- SERİNKEN, M. ve KUTLU, S. S. (2009). Biyoterörizm ve şarbon, *Türkiye Acil Tıp Dergisi*, 9(4), 185-190.
- SIMON, J. D. (1997). Biological terrorism: preparing to meet the threat. *Jama*, 278, 428-430.
- SPENCER, R. C. & WILCOX, M. H. (1993). Agents of biological warfare, *Reviews in Medical Microbiology*, 4, 138-143.
- SPENCER, R. C. & LIGHTFOOT, N. F. (2001). Preparedness and response to bioterrorism, *Journal of Infection*, 43, 104-110.
- STEERE-WILLIAMS, J. (2008). Cholera, *Encyclopedia of pestilence, pandemics, and plagues*, Greenwood publishing group, inc., USA, 91-95.
- ŞANLI, K. (2010). İnfluenza virüsü ve domuz gribi, *Jinekoloji obstretrik pediatri dergisi*, 2(1), 4-12.
- ŞİMŞEK, B. (2012). Biyoterörizm ajanlarıyla çalışırken laboratuvarında biyogüvenlik, *Klinik mikrobiyoloji laboratuvarlarında biyogüvenlik*, *Klimud yayınları* no:2, 288-301.
- THEILMANN, J. (2008). Plague in east Asia: third pandemic, *Encyclopedia of pestilence, pandemics, and plagues*, Greenwood publishing group, inc., USA, 497-501.
- TÖRÖK, T. J., TAUXE, R. V., WISE, R. P., LIVENGOOD, J. R., SOKOLOW, R., MAUVAIS, S., BIRKNESS, K. A., SKEELS, M. R., HORAN, J. M. & FOSTER, L. R. (1997). A large

community outbreak of salmonellosis caused by intentional contamination of restaurant salad bars. *Jama*, 278, 389-395.

TREVISATANO, SI. (2007). The 'Hittite plaque' an epidemic of tularemia and the first record of biological warfare, *Med Hypotheses*, 69: 1371-4.

WHEELIS, M. (2002). Biological warfare at the 1346 siege of Caffa, *Emerging infectious diseases*, 8: 971-975.

WHEELIS, M. (2004). A short history of biological warfare and weapons. The implementation of legally binding measures to strengthen the biological and toxin weapons convention, Springer: 96.

WHITE, S. (2002). Chemical and biological weapons, Implications for anaesthesia and intensive care, *British journal of anaesthesia*, 89, 306-324.

WORLD HEALTH ORGANIZATION. (1970). Report of a WHO group of consultants, Health aspects of chemical and biological weapons, World Health Organization, Geneva, Switzerland.

WORD HEALTH ORGANIZATION guidance. (2004). Public health response to biological and chemical weapons, Geneva, 25-52, 53-86, 229-76.

WORLD HEALTH ORGANIZATION. (2017). Annexes, :Global influenza programme pandemic influenza risk management, WHO, Geneva, 45-62.

WORD HEALTH ORGANIZATION. (2020a). WHO coronavirus disease (Covid-19) dashboard [online], WHO, <https://covid19.who.int/> [Ziyaret Tarihi:27.09.2020].

WORLD HEALTH ORGANIZATION. (2020b). Biological weapons [online], https://www.who.int/health-topics/biological-weapons#tab=tab_1 [Ziyaret Tarihi: 25.09.2020].

WORLD HEALTH ORGANIZATION. (2020c). WHO Director-General's opening remarks at the media briefing on COVID-19 - 11 March 2020 [online], WHO, <https://www.who.int/dg/speeches/detail/who-director-general-s-opening-remarks-at-the-media-briefing-on-covid-19---11-march-2020> [Ziyaret Tarihi: 25.09.2020].

WORLD HEALTH ORGANIZATION. (2020d). Infection prevention and control during health care when novel coronavirus (nCoV) infection is suspected [online], [https://www.who.int/publications/i/item/infection-prevention-and-control-during-health-care-when-novel-coronavirus-\(ncov\)-infection-is-suspected-20200125](https://www.who.int/publications/i/item/infection-prevention-and-control-during-health-care-when-novel-coronavirus-(ncov)-infection-is-suspected-20200125) [Ziyaret Tarihi: 25.09.2020]

XU, J., ZHAO, S., TENG, T., ABDALLA, A. E., ZHU, W., XIE, L., WANG, Y. & GUO, X. (2020). Systematic comparison of two animal-to-human transmitted human coronaviruses: SARS-CoV-2 and SARS-CoV, *Viruses*, 12, 244, 1-17.

YENEN, O. Ş., DOĞANAY, M. (2008). Biyoterörizm, *ANKEM Dergisi*, 22(2):95.