

- <sup>911</sup> Discovery of a Rich Gene Pool of Bat SARS-Related Coronaviruses, *supra* note 184.
- <sup>912</sup> WHO-China Joint Report
- <sup>913</sup> Stoyan D, Chiu N-S.(2022). Statistics cannot prove that the Huanan Seafood Wholesale Market was the early epicenter of the COVID-19 pandemic. <https://arxiv.org/pdf/2208.10106.pdf>
- <sup>914</sup> WHO-China Report
- <sup>915</sup> *Id.*
- <sup>916</sup> Updated Assessment on COVID-19 Origins Key Takeaways. <https://www.dni.gov/files/ODNI/documents/assessments/Declassified-Assessment-on-COVID-19-Origins.pdf>
- <sup>917</sup> Wuhan Institute of Virology Organizes Centralized Study on the Educational Theme of ‘Staying True to our Original Aspiration, Keeping Firmly in Mind our Mission’,”
- <sup>918</sup> House Foreign Affairs Committee Report Minority Staff. (August 2021). The Origins of Covid-19: An Investigation of the Wuhan Institute of Virology. <https://gop-foreignaffairs.house.gov/wp-content/uploads/2021/08/ORIGINS-OF-COVID-19-REPORT.pdf>
- <sup>919</sup> *Id.*
- <sup>920</sup> A critical review, *supra* note 194
- <sup>921</sup> Van Noorden, R. (2013). Safety Survey Reveals Lab Risks. *Nature*. 493, 9–10. <https://doi.org/10.1038/493009a>
- <sup>922</sup> *Id.*
- <sup>923</sup> *Id.*
- <sup>924</sup> Rozo, M., Gronvall, G.K. (Aug. 18, 2015).The Reemergent 1977 H1N1 Strain and the Gain-of-Function Debate. *mBio*. 2015;6(4):e01013-15.. <https://doi.org/10.1128/mBio.01013-15> .
- <sup>925</sup> A critical review, *supra* note 194
- <sup>926</sup> Na, L., Hu, L., Jin, A., Li, J. Biosafety laboratory risk assessment. *Journal of Biosafety and Biosecurity*. 2019. 1; 90-92. <https://doi.org/10.1016/j.jobbb.2019.01.011>
- <sup>927</sup> Campbell, M.J. Characterizing Accidents, Exposures, and Laboratory-acquired Infections Reported to the National Institutes of Health’s Office of Biotechnology Activities (NIH/OBA) Division Under the NIH Guidelines for Work with Recombinant DNA Materials from 1976-2010. *Applied Biosafety*. 2015. 201(1): 12-26. <https://www.liebertpub.com/doi/pdf/10.1177/153567601502000103>
- <sup>928</sup> Pike, R.M. (1979). Laboratory-Associated Infections: Incidence, Fatalities, Causes and Prevention. *Ann. Rev. Microbial*. 33:41-66.
- <sup>929</sup> Pike, R.M. (1976). Laboratory-acquired infections: summary and analysis of 3921 cases. *Health Lab Sci*. 13(2):105-114. <https://pubmed.ncbi.nlm.nih.gov/946794/>
- <sup>930</sup> Harding, L, Brandt-Byers, K. 2006. Epidemiology of laboratory-acquired infections. *Biological Safety: Principles and Practice* 4<sup>th</sup> edition. <https://doi.org/10.1128/9781555815899.ch4>
- <sup>931</sup> Martin JC. 1980. Behavior factors in laboratory safety: personnel characteristics and modifications of unsafe act. *Laboratory Safety: Theory and Practice*. Academic Press New York, NY.
- <sup>932</sup> Biosafety in Microbiological and Biomedical Laboratories manual page 4 2020 edition
- <sup>933</sup> *Id.*
- <sup>934</sup> Campbell, M.J. Characterizing Accidents, Exposures, and Laboratory-acquired Infections Reported to the National Institutes of Health’s Office of Biotechnology Activities (NIH/OBA) Division Under the NIH Guidelines for Work with Recombinant DNA Materials from 1976-2010. *Applied Biosafety*. 2015. 201(1): 12-26. <https://www.liebertpub.com/doi/pdf/10.1177/153567601502000103>
- <sup>935</sup> Sewell, D.L. Laboratory-acquired infections and biosafety. *Clin Microbiol Rev*. 1995;8(3):389-405. doi:10.1128/CMR.8.3.389 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC174631/pdf/080389.pdf>
- <sup>936</sup> *Id.*
- <sup>937</sup> Phillips, G.B. (1965). Causal Factors of Microbiological Laboratory Accidents. Miscellaneous Publications. US Army Biological Laboratories, Fort Detrick.
- <sup>938</sup> Sewell, D.L. Laboratory-acquired infections and biosafety. *Clin Microbiol Rev*. 1995;8(3):397 doi:10.1128/CMR.8.3.389 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC174631/pdf/080389.pdf>;
- Na, L., Hu, L., Jin, A., Li, J. Biosafety laboratory risk assessment. *Journal of Biosafety and Biosecurity*. 2019. 1; 90-92. <http://creativecommons.org/licenses/by-nc-nd/4.0/>
- <sup>939</sup> Harding, L., Byers, K. Epidemiology of laboratory-associated-infections. In: Fleming, D.O., Hunt, D.L., editors. *Biological safety: principles and practices*, 4th ed. Washington, DC: ASM Press; 2006. p. 53-77.
- <sup>940</sup> Pike, R. M. 1979. *Ann. Ref. Microbial*. 33:41-66.
- <sup>941</sup> <https://www.cdc.gov/labs/BMBL.html>