

Additional Resources

Cyberbiosecurity

Articles

- Duncan, Susan E., Bo Zhang, Wade Thomason, Margaret Ellis, Na Meng, Michael Stamper, Renata Carneiro, and Tiffany Drape. (2020). "Securing Data in Life Sciences—A Plant Food (Edamame) Systems Case Study." *Frontiers in Sustainability* 1. <https://www.frontiersin.org/article/10.3389/frsus.2020.600394>.
- George, A. M. (2019). "The National Security Implications of Cyberbiosecurity." *Frontiers in Bioengineering and Biotechnology* 7 (2019): 51. <https://doi.org/10.3389/fbioe.2019.00051>.
- Mack, R., and Rebekah Miller. (2020). Cyberbiosecurity—A Compilation of Summaries of Peer-Reviewed Publications, Government Publications, and Relevant Resources. Securing Agriculture, Food, and its Economy (SAFE) with Cyberbiosecurity. <https://www.cpe.vt.edu/cyberbiosecurity/faq.html>
- Reed, J. Craig, and Nicolas Dunaway (2019). "Cyberbiosecurity Implications for the Laboratory of the Future." *Frontiers in Bioengineering and Biotechnology* 7. <https://doi.org/10.3389/fbioe.2019.00182>.
- Richardson, Lauren C., Nancy D. Connell, Stephen M. Lewis, Eleonore Pauwels, and Randall Steven Murch. (2019). "Cyberbiosecurity: A Call for Cooperation in a New Threat Landscape". WorldCat.org. <https://doi.org/10.3389/fbioe.2019.00099>.
- Schmale, David G., Andrew P. Ault, Walid Saad, Durelle T. Scott, and Judy A. Westrick. (2019). "Perspectives on Harmful Algal Blooms (HABs) and the Cyberbiosecurity of Freshwater Systems." *Frontiers in Bioengineering and Biotechnology* 7. <https://doi.org/10.3389/fbioe.2019.00128>.

Courses

- Virginia's CTE Resource Center. (2018). Cybersecurity in Food and Agriculture. <https://www.cteresource.org/career-clusters/agriculture-food-and-natural-resources/cybersecurity-in-food-and-agriculture/>

Food Science/ Food Industry

Articles

- College of Agriculture, Food Systems, and Natural Resources. "Introduction to HACCP & Food Safety Plan." North Dakota State University. <https://www.ag.ndsu.edu/foodlaw/overview/introhaccp>
- Dairy Foods Extension. "Good Manufacturing Practices." Cornell CALS. <https://cals.cornell.edu/dairy-extension/what-we-do/food-safety-resources/good-manufacturing-practices>



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Schmidt, Ronald H., and Debby L. Newslow. (2019). "Hazard Analysis Critical Control Points (HACCP)—Principle 2: Determine Critical Control Points (CCPS)." UF/IFAS Extension.
<https://edis.ifas.ufl.edu/publication/fs140>

Villalba, Abigail. (2019). "IMPORTANT FACTS About the Safety of Unpasteurized (Raw) Milk." Virginia Cooperative Extension.
<https://digitalpubs.ext.vt.edu/vcedigitalpubs/2271951266648458/MobilePagedReplica.action?pm=2&folio=1#pg1>

Williams, J.B., and Courtney Crist. (2019). "Food Defense and Biosecurity: Elements and Guidelines for a Defense Plan." Mississippi State University Extension.
http://extension.msstate.edu/sites/default/files/publications/publications/p2593_web.pdf

Williams, J.B., Courtney Crist, Elizabeth Canales, and Carley C. Morrison. (2020). "Traceability Plans for Food Products." Mississippi State University Extension.
<http://extension.msstate.edu/publications/traceability-plans-for-food-products>



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