

# LAM2320 Contemporary Issues in Food Policy & Law

View Online



[1]

J. Sobal and D. Maurer, *Weighty issues: fatness and thinness as social problems*, vol. *Social problems and social issues*. Hawthorne, N.Y.: Aldine de Gruyter.

[2]

Q. Chaudhry, L. Castle, and R. Watkins, Eds., *Nanotechnologies in food*, 2nd edition., vol. 42. Cambridge: Royal Society of Chemistry, 2017 [Online]. Available: <https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shibboleth.aber.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781782626879>

[3]

M. A. V. Axelos and M. H. van de Voorde, Eds., *Nanotechnology in agriculture and food science*. Weinheim: Wiley-VCH, 2017 [Online]. Available: <https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://shibboleth.aber.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9783527697717>

[4]

J. M. Ryan, *Food fraud*. Amsterdam: Academic Press, 2015.

[5]

T. Lang and M. Heasman, *Food wars: the global battle for minds, mouths, and markets*. London: Earthscan, 2004.

[6]

T. Lang, D. Barling, and M. Caraher, *Food policy: integrating health, environment and society*. Oxford: Oxford University Press, 2009.

[7]

F. C. Accum, *A Treatise on Adulterations of Food and Culinary Poisons*, Large type edition. BiblioLife, 2007.

[8]

P. van den Bossche and W. Zdouc, *The law and policy of the World Trade Organization: text, cases and materials*, Third edition. Cambridge: Cambridge University Press, 2013.

[9]

T. H. Pennington, *When food kills: BSE, E. coli, and disaster science*. Oxford: Oxford University Press, 2003.

[10]

E. Vos, *Uncertain risks regulated*, vol. *Law, science and society*. Abingdon: Routledge-Cavendish, 2009.

[11]

A. Alemanno and S. Gabbi, *Foundations of EU food law and policy: ten years of the European food safety authority*. Farnham, Surrey: Ashgate, 2014 [Online]. Available: [http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package\\_service\\_id=3037251190002418&institutionId=2418&customerId=2415](http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3037251190002418&institutionId=2418&customerId=2415)

[12]

C. Downes, *The impact of WTO SPS law on EU food regulations*, vol. *Studies in European economic law and regulation*. Cham, Switzerland: Springer, 2014 [Online]. Available:

<http://www.loc.gov/catdir/enhancements/fy1406/2014931499-t.html>

[13]

I. Scholten-Verheijen, *Roadmap to EU food law*. The Hague: Eleven International Publishing, 2011.

[14]

B. Hill, *Understanding the Common Agricultural Policy*. London: Earthscan, 2012.

[15]

M. French and J. Phillips, *Cheated not poisoned?: food regulation in the United Kingdom, 1875-1938*. Manchester: Manchester University Press, 2009.

[16]

P. Rosset, *Food is different: why we must get the WTO out of agriculture*. London: Zed, 2006.

[17]

M. A. Pollack, G. C. Shaffer, and ebrary, Inc, *When cooperation fails: the international law and politics of genetically modified foods*, 1st ed. Oxford: Oxford University Press, 2009 [Online]. Available: <http://site.ebrary.com/lib/aber/Doc?id=10329637>

[18]

T. Marsden, R. Lee, A. Flynn, and S. Thankappan, *The new regulation and governance of food: beyond the food crisis?*, vol. *Routledge studies in human geography*. New York: Routledge, 2010.

[19]

L. Bodiguel and M. Cardwell, *The regulation of genetically modified organisms: comparative approaches*. Oxford: Oxford University Press, 2010.

[20]

B. M. J. van der Meulen, Ed., EU food law handbook, [2nd ed.], vol. European Institute for food law series. Wageningen: Wageningen Academic Publishers, 2014.

[21]

Q. Chaudhry, L. Castle, R. Watkins, and Royal Society of Chemistry (Great Britain), Nanotechnologies in food, vol. RSC nanoscience&nanotechnology. Cambridge: RSC, 2010 [Online]. Available:  
[http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package\\_service\\_id=3037303750002418&institutionId=2418&customerId=2415](http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3037303750002418&institutionId=2418&customerId=2415)

[22]

Nanotechnologies in food and agriculture. [S.l.]: Springer, 2015.

[23]

Q. Huang, Nanotechnology in the food, beverage and nutraceutical industries, vol. Woodhead publishing series in food science, technology and nutrition. Oxford: Woodhead, 2012 [Online]. Available:  
[http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package\\_service\\_id=3037233380002418&institutionId=2418&customerId=2415](http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3037233380002418&institutionId=2418&customerId=2415)

[24]

P. Mason and T. Lang, Sustainable diets: how ecological nutrition can transform consumption and the food system. London: Routledge, 2017.

[25]

'European food and feed law review'.

[26]

K. Thompson, C. Willett, N. Parpworth, and B. Atwood, Food law, Fourth edition. London:

Bloomsbury, 2017.

[27]

C. MacMaoláin, *Food law: European, domestic and international frameworks*. Oxford: Hart Publishing, 2015.

[28]

*Sustainable Food Systems: The Role of the City*. UCL Press, 1AD [Online]. Available: [http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package\\_service\\_id=3039369820002418&institutionId=2418&customerId=2415](http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3039369820002418&institutionId=2418&customerId=2415)

[29]

T. Marsden and A. Morley, Eds., *Sustainable food systems: building a new paradigm*, vol. Earthscan food and agriculture. London: Routledge, 2015.