

## **Bibliography**

1. Adams, M.R. and Moss, M.O. (2003), "Significance of foodborne diseases", *Food Microbiology*, 2<sup>nd</sup> ed., RSC Publishing, Cambridge, pp 160-4
2. Al-Kandari, D., & Jukes, D.J (2012). The food control system in Saudi Arabia- Centralizing food control activities. *Food Control*, 28, 33-46
3. Al-Busaidi, M. A. and D. J. Jukes (2015). "Assessment of the food control systems in the Sultanate of Oman." *Food Control* **51**(Supplement C): 55-69
4. Alomirah, H. F., S. F. Al-Zenki, et al. (2010). "Assessment of the food control system in the State of Kuwait." *Food Control* 21(4): 496-504
5. Attrey, D. (2016). Role of risk analysis and risk communication in food safety management. *Food Safety in the 21st Century*, Elsevier: 53-68
6. Barlow, S. M., A. R. Boobis, et al. (2015). "The role of hazard- and risk-based approaches in ensuring food safety." *Trends in Food Science & Technology* **46**(2, Part A): 176-188
7. Benson, A. P. (2011). "Communicating risk to consumers in domestic and internationally traded products." *Food Control* 22(9): 1529-1534
8. Bhat, R. V. and R. N. Rao (1987). "Foodborne diseases in India." *The Indian Journal of Pediatrics* **54**(4): 553-562
9. Buchanan, R. L. (2010). "Understanding and managing food safety risks." *Food Safety Magazine, December*: 25-31
10. Carneiro, P. and J. B. Kaneene (2017). "Food inspection services: A comparison of programs in the US and Brazil." *Food Control* **80**(Supplement C): 314-318
11. CAC (Codex Alimentarius Commission) Principles and guidelines for the conduct of a microbiological risk assessment., FAO, Rome(1999) CAC/GL-30
12. Charlebois, S. and A. Summan (2015). "A risk communication model for food regulatory agencies in modern society." *Trends in Food Science & Technology* 45(1): 153-165

13. Chen, J. (2004). "Challenges to developing countries after joining WTO: risk assessment of chemicals in food." Toxicology 198(1): 3-7
14. Chen, S., D. Huang, et al. (2016). "Development of a food safety information database for Greater China." Food Control 65: 54-62
15. Committee on Strengthening Core Elements of Regulatory Systems in Developing Countries; Board on Global Health; Board on Health Sciences Policy; Institute of Medicine; Riviere JE, Buckley GJ, editors. Ensuring Safe Foods and Medical Products through Stronger Regulatory Systems Abroad. Washington (DC): National Academies Press (US); 2012 Apr 4. 4, A Strategy to Building Food and Medical Product Regulatory Systems. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK201165/>
16. Cope, S., L. J. Frewer, et al. (2010). "Consumer perceptions of best practice in food risk communication and management: Implications for risk analysis policy." Food Policy 35(4): 349-357
17. Dixit, S., K. K. Mishra, et al. (2008). "Benzoate and synthetic color risk assessment for fast food sauces served at street food joints of Lucknow, India." American Journal of Food Technology 3(3): 183-191
18. Dixit, S., S. Purshottam, et al. (2010). "Usage pattern and exposure assessment of food colours in different age groups of consumers in the State of Uttar Pradesh, India." Food Additives and Contaminants 27(2): 181-189
19. Dixit, S., S. Purshottam, et al. (2011). "Usage pattern of synthetic food colours in different states of India and exposure assessment through commodities preferentially consumed by children." Food Additives & Contaminants: Part A 28(8): 996-1005
20. Dudeja, P. and A. Singh (2017). Chapter 18 - Role of government authorities in food safety. Food Safety in the 21st Century. R. K. Gupta, Dudeja and M. Singh. San Diego, Academic Press: 243-256
21. Dudeja, P. and A. Singh (2017). Chapter 20 - Role of food business operators in food safety. Food Safety in the 21st Century. R. K. Gupta, Dudeja and M. Singh. San Diego, Academic Press: 263-268

22. Editorial, 2015. Taking Food Safety Seriously. *Economic & Political Weekly*, December 19, Vol. I. No.51
23. FAO/WHO, 1995. Application of risk analysis to food standards issues. Report of the Joint FAO/WHO Expert Consultation. WHO, Geneva. WHO/FNU/FOS/95.3
24. FAO & WHO. (2003). Assuring food safety and quality: Guidelines for strengthening national food control systems. Rome: Food and Agriculture Organization and World Health Organization, Online at <http://www.fao.org/3/a-y8705e.pdf>. Accessed on 27.01.2018
25. FAO & WHO. (2006). Strengthening national food control systems: Guidelines to assess capacity building needs. Rome: Food and Agriculture Organization and World Health Organisation, Online at <http://www.fao.org/3/a-a0601e.pdf> and accessed on 16.02.2018
26. FAO. (2006). Food Safety Risk Analysis. A Guide for National Food Safety. FAO Food and Nutrition Papers 87 (2006)
27. Finardi, C., G. Pellegrini, et al. (2012). "Food safety issues: From Enlightened Elitism towards Deliberative Democracy? An overview of EFSA's "Public Consultation" instrument." *Food Policy* **37**(4): 427-438
28. Foegeding, P. M. (1997). "Driving predictive modelling on a risk assessment path for enhanced food safety." *International Journal of Food Microbiology* **36**(2): 87-95.
29. Food, U. and D. Administration (2011). "Food safety modernization act (FSMA)." *Public Law* **2011**: 111-353
30. Fortin, N. D. (2016). Food regulation: law, science, policy, and practice, John Wiley & Sons
31. Ghaida, T. A., H. E. Spinnler, et al. (2014). "Risk-based food safety and quality governance at the international law, EU, USA, Canada and France: Effective system for Lebanon as for the WTO accession." *Food Control* **44**: 267-282
32. Gupta, R. and P. Dudeja (2016). Researchers and food safety. Food Safety in the 21st Century, Elsevier: 311-320

33. Hall, G., Vall, H., and Kirk, M. (2008), "Foodborne illness: Overview", *International Encyclopedia of Public Health*, pp 638-53
34. Hawkes, C., Friel, S., Lobstein, T., & Lang, T. (2012). Linking agricultural policies with obesity & noncommunicable diseases: A new perspective for a globalised world. *Food Policy*, 37, 343-353
35. Hennessy, D.A., Roosen, Jutta., & Jensen, H.H. (2003). Systemic failure in the provision of safe food. *Food Policy*, 28, 77-96
36. Henson, S. and J. Caswell (1999). "Food safety regulation: an overview of contemporary issues." *Food Policy* 24(6): 589-603
37. Hui, Y.H., Merle, D., Pierson, J. and Gorham R. (2001), "Surveillance of foodborne diseases", *Foodborne Diseases Handbook*, vol I, PP541-3
38. ISO, 22003, 2007. Food safety management system requirements for body providing audit and certification of food safety. Available at [www.iso.org](http://www.iso.org)
39. Jia, C. and D. Jukes (2013). "The national food safety control system of China – A systematic review." *Food Control* 32(1): 236-245
40. Kotwal, V. (2016). Codex Alimentarius Commission: Role in International Food Standards Setting. *Encyclopedia of Food and Health*. B. Caballero, P. M. Finglas and F. Toldrá. Oxford, Academic Press: 197-205
41. Koutsoumanis, K. P. and Z. Aspidou (2016). "Moving towards a risk-based food safety management." *Current Opinion in Food Science* 12: 36-41
42. Lammerding, A. M. and A. Fazil (2000). "Hazard identification and exposure assessment for microbial food safety risk assessment." *International Journal of Food Microbiology* 58(3): 147-157
43. Lewis, J.I., 2014. Good Regulatory Practice: Regulating Regulations, PFNDAI Bulletin, October, p. 3-6
44. Lewis, J.I., 2016. Risk Management: Food Control Systems Part 1 Reasons to Shift. PFNDAI Bulletin, November, p 11-16
45. Lozowicka, B., Jankowska, M., et al. "Pesticide residues in Brassica vegetables and exposure assessment of consumers." *Food Control*, 25 (2012), pp. 561-575
46. Lusk, J.L. (2012). The political ideology of food. *Food Policy*, 37, 530-542

47. Newell, D. G., M. Koopmans, et al. (2010). "Food-borne diseases — The challenges of 20years ago still persist while new ones continue to emerge." International Journal of Food Microbiology **139**: S3-S15
48. Papadopoulos, A., J. M. Sargeant, et al. (2012). "Enhancing public trust in the food safety regulatory system." Health Policy **107**(1): 98-103
49. Premanandh, J. (2013). Horse Meat Scandal-A wake up call for regulatory authorities. *Food Control*, 34, 568-569
50. Rao, P. and R. Sudershan (2008). "Risk assessment of synthetic food colours: a case study in Hyderabad, India." International Journal of Food Safety, Nutrition and Public Health **1**(1): 68-87
51. Sudershan, R. Nov 2015. Risk Analysis of Food Additives. PFNDAI Bulletin, November2015, p 3-8
52. Shukla, S., Shankar, R., & Singh, S.P. (2014). Food safety regulatory model in India. *Food Control*,37, 401-413
53. Silano, M. and V. Silano (2008). "The fifth anniversary of the European Food Safety Authority (EFSA): Mission, organization, functioning and main results." Fitoterapia **79**(3): 149-160
54. Taylor, A.W., Coveney, J., Ward, P.R., Grande, E. D., Henderson, J., Meyers, S.B. (2012). The Australian Food and Trust survey: Demographic indicators associated with food safety and quality concerns. *Food Control*,25, 476-483
55. Taylor, M.R., and M.B. Batz. 2008. Harnessing knowledge to ensure Food Safety: Opportunities to Improve the Nation's Food Safety Information Infrastructure. Gainesville, FL: Food Safety Research Consortium
56. Vats, P. and S. Arora (2016). Development and Salient Features of Current Food Regulations in India. Reference Module in Food Science, Elsevier
57. Vemula, S., N. Kumar, et al. (2012). Foodborne diseases in India – A review
58. Vemula, S. R., S. M. Gavaravarapu, et al. (2014). "Use of food label information by urban consumers in India—a study among supermarket shoppers." Public health nutrition **17**(9): 2104-2114

59. WHO. (March 2007). Food safety and food borne illness. Fact sheet No. 237. Online at [https://foodhygiene2010.files.wordpress.com/2010/06/who-food\\_safety\\_fact-sheet.pdf](https://foodhygiene2010.files.wordpress.com/2010/06/who-food_safety_fact-sheet.pdf) and Accessed 26.01.2018
60. WHO (2017). Food Safety. Fact Sheet (Reviewed on October 2017). Available at: <http://www.who.int/mediacentre/factsheets/fs399/en/>
61. Whitehead, A. J. (1995). "Elements of an effective national food control system." Food Control **6**(5): 247-251
62. Wilson, N.L.W., & Worosz, M.R.. (2014) Zero tolerance rules in food safety and Quality(2014). *Food Policy* ,45,112-115
63. Wu, X., Y. Ye, et al. (2014). "Food safety assurance systems in Hong Kong." Food Control **37**: 141-145
64. Yong-ning Wu, Jun-shi Chen,"Food Safety Monitoring and Surveillance in China: Past, Present and Future."Food Control (2018) doi:10.1016/j.foodcont.2018.03.009
65. Zach, L., M. E. Doyle, et al. (2012). "Systems and governance in food import safety: A US perspective." Food Control **27**(1): 153-162