

Food Safety in Chinarcomprehensive Review



Linhai Wu • Dian Zhu

Acknowledgments



The book Food Safety in China: A Comprehensive Review is the research achievement made jointly by the research team led by Professor Linhai Wu, a chief specialist of Jiangsu Provincial Food Safety Research Base of Jiangnan University, and Associate Professor Dian Zhu from the Business School at the Suzhou University. This book integrates the most important research findings of the research team during 2010–2013. Today, it is published in the United States with the support of Taylor & Francis. We thank all colleagues who have supported the publication of this book.

Key researchers from various Chinese colleges, universities, and research institutions who participated in the preliminary and integrated research of this book include (in alphabetical order of first name) the following: Chunhui Liu, China National Institute of Standardization; Fanhua Kong, South China Normal University; He Qian, Jiangnan University; Hongsha Wang, Jiangnan University; Ji Chen, State Administration for Industry & Commerce of the People's Republic of China; Jianhua Wang, Jiangnan University; Liangyun Niu, Anyang Normal University; Lijie Shan, Jiangnan University; Lingling Xu, Jiangnan University; Liqing Xu, Jiangnan University; Peng Liu, Renmin University of China; Qiuling Chen, Shanghai University; Qiuqin Zhang, Jiangnan University; Shijiu Yin, Qufu Normal University; Shuxian Wang, Jiangnan University; Wei Hong, Jiangnan University; Xiaochun Tang, Renmin University of China; Xiaojuan Hong, Nanjing University of Posts and Telecommunication; Xiaoli Wang, Jiangnan University; Xiaomei Zhou, Zhejiang Gongshang University; Xiaowei Wen, South China Agricultural University; Xia Tong, Nantong University; Xujin Pu, Jiangnan University; Yanjing Jiang, China National Food Industry Association; Yanwen Tan, South China Agricultural University; Yaping Huo, Renmin University of China; Yingqi Zhong, Jiangnan University; Yinjun Xu, Qufu Normal University; Zhemin Li, Chinese Academy of Agricultural Sciences; Zhongyi Zhu, Suzhou University; and many others. All these researchers were involved in the research work in varying degrees, provided data, assisted in collating information, or participated in proofreading or graphic production.

The survey reported in Chapter 5 was carried out with the assistance of more than 200 undergraduate students from Jiangnan University from

January to March in 2012.

Qiuqin Zhang, our important colleague from Jiangnan University, made great efforts in the publication of this book in the United States by contributing to the proofreading and graphic production of the entire book and also participating in the research.

Professor Wuyang Hu (department of agricultural economics at the University of Kentucky, co-editor of Canadian Journal of Agricultural Economics) provided useful recommendations and guidance on the preparation of this book as an international participator.

As authors in charge of this book, we gratefully thank all members of the research team and related personnel for their fruitful efforts!

The large number of works cited in our research should also be noted. We thank all the authors of works cited.

The research of this book was led by Wu and Zhu. They were primarily responsible for the overall design of the book, revision of the research outline, establishing research priorities, and coordinating key issues in the research process. They also made final modifications of all of the research results, while completing their research tasks.

The authors are grateful for the financial support from the Social Science Fund on academic translation project of Jiangsu Province and from the construction project of Jiangsu Province for outstanding innovation team of philosophy and social sciences in the University.

We thank Mr Rock Lau (General Manager), Miss Dawn Hu (senior translator), and Dr. Chris Carter (senior copyeditor) from New Bridge Translation Co. Ltd., Guangzhou, China, for their excellent services including publication consultancy, translating, and copyediting with academic integrity.

Food Safety in China REVIEW

China is the world's top agricultural producer according to a World Trade Organization 2010 report, but a growing number of alarming safety issues has put the world's top manufacturer of food on the defensive. Food Safety in China: A Comprehensive Review chronicles China's current food safety problems from a professional perspective. This text describes key concepts, incorporates a research thread, considers various methods, provides context, and presents main conclusions. Containing investigative research and presenting an authoritative analysis of the subject, this text considers the complex issues that span the entire food supply chain system. It provides an overview of the current food safety situation, as well as its development and changes. It also details the structure of the food safety support system and addresses growing concerns.

Explores Involvement in Stages

The book considers the interrelationship between the government, producers and traders, and consumers. It studies technical and management issues and explains how that impacts businesses, the government regulatory system, and the end user. Factoring in the risks that can be caused by both natural and human influences, including the abuse of food additives, this book reviews the efforts put forth by China to prevent food safety issues. It examines the changing track of food safety (including imported and exported products) in key aspects such as production, circulation, and consumption from 2006 to 2011 based on empirical investigation and comprehensive use of various statistical data, and examines most specifically China's food safety situation in 2011.

Here's What You Get:

- · Food production and processing
- Food transportation
- Food consumption
- · Environment and consumer awareness of food safety
- · Efforts and technical means of the government in food regulation
- Social responsibility of food producers and traders and moral traits and professional qualities of employees
- Rationality, effectiveness, and operability of the technical specifications in production, processing, circulation, and consumption

Food Safety in China: A Comprehensive Review provides an assessment of the actual state and future trends of the food safety risk in China. This text is an ideal resource for food product developers, regulators and government researchers, regulatory agencies, policy makers, and policy analysts as well as universities, colleges, researchers, students, investors, importers, exporters, and manufacturers of food.



Scotte 2001, Block Bullon, TV, T24827 711, T9000 Average New York, NV, T0017 2 York Square, N99per Perk Assumption, Cheen CSX14, 1804, UK

