A cost-effective, compact package of more than 40 books in nutrition, the food industry, public health, and more.

CABI is one of the world’s leading sources of full-text scholarly literature in agriculture, public health, and food and environmental sciences.

The CABI Human & Food Science Book Collection includes more than 40 premium titles in nutrition, the food industry, specific food products, as well as the biology and public health aspects of food-borne illnesses and parasites. Please note that books in this collection are not available individually.

Titles include:
Allium Crop Science
Amino Acids in Human Nutrition and Health
Antimicrobial Drug Discovery: Emerging Strategies
Antimicrobial Peptides: Discovery, Design and Novel Therapeutic Strategies
Apples
Applied Mycology
Bacteriophages in Health and Disease
Banana Wars
Beneficial Microorganisms in Agriculture, Food and the Environment: Safety Assessment and Regulation
Biological and Environmental Control of Disease Vectors
Biological Control Programmes in Canada, 1998-2001
Carbohydrates in Grain Legume Seeds
Cassava
Chemical Food Safety. Modular Texts
Chemical Pesticide Markets, Health Risks and Residues
Combating Micronutrient Deficiencies
Communicable Disease Epidemiology and Control
Consumer Acceptance of Genetically Modified Foods
Diseases of Tropical Fruit Crops
Dogs, Zoonoses and Public Health
Dogs, Zoonoses and Public Health
Environmental Impacts of Sugar Production
Fetal Nutrition and Adult Disease
Fluorides in the Environment
Food Safety
Food Safety and International Competitiveness
Giardia and Cryptosporidium: From Molecules to Diseases
Global Supply Chains, Standards and the Poor
Health Benefits of Organic Food: Effects of the Environment
Health-Promoting Properties of Fruits and Vegetables
Health, Nutrition and Food Demand
Helicobacter pylori in the 21st Century
Herbal Radiomodulators: Applications in Medicine, Homeland Defence & Space
Home Parenteral Nutrition
Integrated Food Safety and Veterinary Public Health
Intellectual Property Rights and Food Security
Introduction to Pandemic Influenza
Urban Pest Management. An Environmental Perspective
Wastewater Use in Irrigated Agriculture
Worms and Human Disease
Zoonotic Pathogens in the Food Chain