Record Nr. UNINA9910484686103321 Autore Fanzo Jessica **Titolo** Global Food Systems, Diets, and Nutrition: Linking Science, Economics, and Policy / / by Jessica Fanzo, Claire Davis Cham:,: Springer International Publishing:,: Imprint: Palgrave Pubbl/distr/stampa Macmillan, , 2021 **ISBN** 3-030-72763-7 Edizione [1st ed. 2021.] Descrizione fisica 1 online resource (201 pages) Collana Palgrave Textbooks in Agricultural Economics and Food Policy, , 2662-5482 Disciplina 338.19 363.8 Agriculture - Economic aspects Soggetti Political planning Medical policy Economic development **Development economics** Economic geography Agricultural Economics **Public Policy Health Policy Development Studies Development Economics Economic Geography** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Chapter 1. Food Systems, Food Environments, and Consumer Behavior -- Chapter 2. Food Policy -- Chapter 3. Nutritious Foods, Healthy Diets, and Contributions to Health -- Chapter 4. The Multiple Burdens of Malnutrition -- Chapter 5. Transformations Across Diets and Food Systems -- Chapter 6. Drivers Shaping Food Systems -- Chapter 7.

Policies Affecting Food Supply Chains -- Chapter 8. Policies Affecting Food Environments and Consumer Behavior -- Chapter 9. Sustainable Diets – Aligning Food Systems and the Environment -- Chapter 10. The

Future of Food – Shaping Diets and Nutrition.

Sommario/riassunto

Ensuring optimal diets and nutrition for the global population is a grand challenge fraught with many contentious issues. To achieve food security for all and protect health, we need functional, equitable, and sustainable food systems. Food systems are highly complex networks of individuals and institutions that depend on governance and policy leadership. This book explains how interconnected food systems and policies affect diets and nutrition in high-, middle-, and low-income countries. In tandem with food policy, food systems determine the availability, affordability, and nutritional quality of the food supply, which influences the diets that people are willing and able to consume. Readers will become familiar with both domestic and international food policy processes and actors, and they will be able to critically analyze and debate how policy and science affect diet and nutrition outcomes.