

List of figures

Figure 2.1 Total global meat supply from 1961

Figure 2.2 Impacts from systems of intensive meat production and consumption

Figure 2.3 Global biomass of humans, wild terrestrial mammals and domesticated animals, 1900 and 2000

Figure 2.4 Vegetarians over time in the United Kingdom

Figure 2.5 Per capita meat supply in various locations from 1961

Figure 2.6 Protein transition — Meat consumption vs. GDP

Figure 2.7 Vegetarianism and GDP per capita in different countries

Figure 2.8 Influences on meat-eating practices at the level of the individual

Figure 2.9 Number of mentions in the online Guardian of different alternatives to eating conventional animal-based meat from 2000 to 2017

Figure 2.10 The cycle of inertia

Figure 2.11 Energy use, greenhouse gas potential and land use of different protein sources

Figure 2.12 Life-cycle analyses — Comparing chicken with alternative protein sources

Figure 2.13 Greenhouse gases embodied in different foods, including the Impossible Burger

Figure 2.14 Per capita pulse supply in various locations from 1961

Figure 3.1 The emphases in different practice theories and in behaviour change approaches

Figure 3.2 Social practice as an iceberg

Figure 3.3 Social practices and their connections to discourses

Figure 3.4 Mapping old and new meats

Figure 3.5 The structure of basic human values shared across cultures

Figure 3.6 Cultural value dimensions

Figure 3.7 Sketching a process of value and emotion conflict

Figure 3.8 The continuum and journey of different meatways

Figure 5.1 Meat reduction process, and flexitarian journey

Figure 6.1 How social practices can transform

Figure 6.2 The continuum and journey of different meatways revisited

