

'This fascinating - and rich - book deals with the entire food system and how it must be changed in the context of climate change and other urgent challenges in a complex socio-economic world. It is based on a solid foundation of transdisciplinary research and thus a model for how planetary changes should be addressed in the Anthropocene. A necessary book for scientists and multiple stakeholders concerned with ensuring a healthy diet for the global population.'

*Professor Thomas Rosswall, former President of the Swedish
University of Agricultural Sciences*

'The world is running short of land and water, climates are changing, and these threats challenge our ability to transform food systems to feed the world's burgeoning populations. Transformation will not come through planned processes or silver-bullet technical innovations. The transformation that is required will need fundamental changes in the behavior of those who research, produce, transport, market and consume food. Campbell and his co-authors have brought together in a single volume the learning of a vast global program of innovation experiments each set in its local context and executed with key actors in the food system. The research described in this volume is excellent, but its value is enhanced from the way the research was deeply embedded in local context and the learning occurred through partnerships amongst the full diversity of people engaged in transforming food systems. Campbell *et al.* provide a unique source of evidence and the concepts needed to achieve the transformation that is vitally needed.'

Professor Jeffrey Sayer, University British Columbia

'Innovation is an essential lever to transform food systems which are under the threat and reality of climate change. This inspirational book offers examples and guidance on how to accelerate innovation across four key action areas, designed to deliver a vision and approach to transformation that is urgent, ambitious, and inclusive.'

*Lisa Sweet, Head of Climate and Nature, Food Systems
Initiative at the World Economic Forum*

