

1. Record Nr.	UNINA9910467540603321
Titolo	Human acceleration of the nitrogen cycle : managing risks and uncertainty
Pubbl/distr/stampa	Paris : , : OECD, , [2018] ©2018
ISBN	1-78906-044-3
Descrizione fisica	1 online resource (176 pages)
Disciplina	577.145
Soggetti	Nitrogen cycle Nitrogen Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910580211703321
Autore	Grasso Simona
Titolo	By-Products: Characterisation and Use as Food
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (252 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	There is an increased need to design circular economy models to make our food system more sustainable. This book brings together a review, a short communication, and several research articles showcasing a range of circular economy initiatives: some that valorise and characterise by-products using different technologies, others that apply by-products to new upcycled food products, and finishing with one article investigating consumer attitudes towards a food that comes from a circular economy initiative. This book highlights the diversity of expertise needed to valorise by-products from farm to fork and presents different by-products, technologies, and potential applications.