1. Record Nr. UNINA9910697398803321

Titolo	Assessment of high-performance, family-sized commercial clothes washers [[electronic resource]]
Pubbl/distr/stampa	Washington, D.C. : , : U.S. Dept. of Energy, , [2000]
Descrizione fisica	12 pages : digital, PDF file
Collana	Technology installation review
Soggetti	Washing machines - Energy consumption Water consumption
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 5, 2008). "May 2000."

2. Record Nr. UNINA9910793354703321

Autore	Anderson Stephanie (Stephanie Renee), <1987->
Titolo	One Size Fits None : A Farm Girl's Search for the Promise of Regenerative Agriculture / / Stephanie Anderson
Pubbl/distr/stampa	Lincoln : , : University of Nebraska Press, , 2019 Baltimore, Md. : , : Project MUSE, , 2019 ©2019
ISBN	1-4962-1194-4 1-4962-1192-8
Descrizione fisica	1 online resource (200 pages)
Disciplina	631.5/84
Soggetti	Farmers - United States Organic farming - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

Sommario/riassunto	"2019 Midwest Book Award for Nature 2020 High Plains Book Award Finalist “Sustainable” has long been the rallying cry of agricultural progressives; given that much of our nation's farm and ranch land is already degraded, however, sustainable agriculture often means maintaining a less-than-ideal status quo. Industrial agriculture has also co-opted the term for marketing purposes without implementing better practices. Stephanie Anderson argues that in order to provide nutrient-rich food and fight climate change, we need to move beyond sustainable to regenerative agriculture, a practice that is highly tailored to local environments and renews resources. In One Size Fits None Anderson follows diverse farmers across the United States: a South Dakota bison rancher who provides an alternative to the industrial feedlot; an organic vegetable farmer in Florida who harvests microgreens; a New Mexico super-small farmer who revitalizes communities; and a North Dakota midsize farmer who combines livestock and grain farming to convert expensive farmland back to native prairie. The use of these nontraditional agricultural techniques show how varied operations can give back to the earth rather than degrade it. This book will resonate with anyone concerned about the future of food in America, providing guidance for creating a better, regenerative agricultural future." -- Provided by publisher