

1. Record Nr.	UNINA9910785798903321
Titolo	Organic agriculture for sustainable livelihoods // edited by Niels Halberg and Adrian Muller
Pubbl/distr/stampa	Milton Park, Abingdon, Oxon ; ; New York, N.Y. : , : Routledge, , 2013
ISBN	1-136-46936-2 1-283-58514-6 9786613897596 0-203-12848-6 1-136-46937-0
Descrizione fisica	1 online resource (297 p.)
Collana	Earthscan food and agriculture
Altri autori (Persone)	HalbergNiels MullerAdrian F. <1971->
Disciplina	631.5/84
Soggetti	Organic farming - Social aspects Organic farming - Economic aspects Organic farming - Environmental aspects Sustainable agriculture - Social aspects Sustainable agriculture - Economic aspects Sustainable agriculture - Environmental aspects Sustainability Quality of life Rural development Sustainable development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Simultaneously published in the USA and Canada"--T.p. verso.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Organic agriculture, livelihoods and development / Niels Halberg and Adrian Muller -- Case 1: Carbon credits from organic agriculture : Experiences from Costa-Rica / Jonathan Castro and Manuel Amador -- Consequences of organic agriculture for smallholder farmer's livelihood and food security / P. Panneerselvam, N. Halberg and S. Lockie -- Globalization of organic food chains and the environmental impacts / John E Hermansen, Marie T. Knudsen and Christian Schader -- The use of agro-ecological methods in organic farming / Y.H. Qiao, N. Halberg

and M. Oelofse -- Case 2: Life cycle assessment (LCA) of organic orange juice imported from Brazil to Denmark : a case study / Marie Trydeman Knudsen, Niels Halberg, Gustavo Fonseca de Almeida, Lucimar Santiago de Abreu, Vibeke Langer and John E. Hermansen -- The Potential of Organic Agriculture for Contributing to Climate Change Adaptation / Adrian Muller, Belgis Osman-Elasha and Lise Andreasen -- Organic Agriculture Governance in the Global South : New Opportunities for Participation in Agricultural Development and Livelihood Outcomes / Kristen Lyons, Gomathy Palaniappan and Stewart Lockie -- The possibilities for inclusion of smallholder farmers in organic market chain development / Paul Rye Kledal, Frank Eyhorn, Bo van Elzakker and Elcio Antonio Pereira de Figueiredo -- Case 3: Certified organic and fair trade impacts on smallholders livelihoods in Kandy case area- Sri Lanka / S. Vaheesan, K. Zoysa and N. Halberg -- Policies and Actions to Support Organic Agriculture / Sofia Twarog -- Comparative institutional analyses of certified organic agriculture conditions in Brazil and China / Henrik Egelyng, Lucimar de Abreu, Luping Li and Maria Fernanda Fonseca -- The dynamics and recomposition of agroecology in Latin America / L.S. de Abreu and S. Bellon -- Case 4: Food security obtained through Farmer Family Learning Group approaches : Description of a project between Organic Denmark, NOGAMU and SATNET Uganda / Inge Lis Dissing, Jane Nalunga, Thaddeo Tibasiima, and Aage Dissing, Mette Vaarst -- Research needs for development of organic agriculture in sub Saharan Africa / Charles Ssekyewa, Francisca George and Adrian Muller.

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#### Sommario/riassunto

This book provides a timely analysis and assessment of the potential of organic agriculture (OA) for rural development and the improvement of livelihoods. It focuses on smallholders in developing countries and in countries of economic transition, but there is also coverage of and comparisons with developed countries. It covers market-oriented approaches and challenges for OA as part of high value chains and as an agro-ecologically based development for improving food security. It demonstrates the often unrecognised roles that organic farming can play in climate change, food security and sov

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2. Record Nr.	UNINA9910779046003321
Autore	Laszlo Pierre
Titolo	Salt [[electronic resource] ] : grain of life / / by Pierre Laszlo ; translated by Mary Beth Mader
Pubbl/distr/stampa	New York, : Columbia University Press, c2001
ISBN	1-280-59823-9 9786613628060 0-231-51131-0
Descrizione fisica	1 online resource (232 p.)
Collana	Arts and traditions of the table : perspectives on culinary history
Altri autori (Persone)	MaderMary Beth
Disciplina	553.6/3
Soggetti	Salt - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [173]-193).
Nota di contenuto	Frontmatter -- Contents -- Foreword -- Preface -- Acknowledgments -- Introduction -- One. Salt-cured foods -- Two. Nomads -- Three. Harvesting -- Four. Abuse of Power -- Five. Biology -- Six. Other Science Insights -- Seven. Myths -- Conclusion. Ethics And Politics -- Afterword. The Union of Earth and Sea -- Notes
Sommario/riassunto	For the sake of salt, Rome created a system of remuneration (from which we get the word "salary"), nomads domesticated the camel, the Low Countries revolted against their Spanish oppressors, and Gandhi marched against the tyranny of the British. Through the ages, salt has conferred status, preserved foods, and mingled in the blood, sweat, and tears of humanity. Today, chefs of haute cuisine covet it in its most exotic forms-underground salt deposits, Hawaiian black lava salt, glittery African crystals, and pink Peruvian salt from the sea carried in bricks on the backs of llamas.From proverbs to technical arguments, from anecdotes to examples of folklore, chemist and philosopher Pierre Laszlo takes us through the kingdom of "white gold." With "enthusiasm and freshness" (Le Monde) he mixes literary analysis, history, anthropology, biology, physics, economics, art history, political science, chemistry, ethnology, and linguistics to create a full body of knowledge about the everyday substance that rocked the world and brings zest to the ordinary. Laszlo explains the history behind Morton Salt's slogan "When it rains, it pours!" and looks into the plight of the

salt miner, as well as spectroscopy and nuclear magnetic resonance. Salt is a tour de force about a chemical compound that is one of the very foundations of civilization.

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