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Nota di bibliografia	Includes bibliographical references (pages 60-61).
Nota di contenuto	""Table of Contents""; ""List of Figures""; ""List of Tables""; ""Executive summary""; ""Introduction""; ""Context and definitions""; ""Scope and methodology""; ""Food wastage volumes""; ""Carbon footprint""; ""Water footprint""; ""Land use""; ""Biodiversity""; ""Economic assessment""; ""Cross-analysis and key findings""; ""Potential improvement areas""; ""References""
Sommario/riassunto	This FAO study provides a global account of the environmental footprint of food wastage (i.e. both food loss and food waste) along the food supply chain, focusing on impacts on climate, water, land and biodiversity. A model has been developed to answer two key questions: what is the magnitude of food wastage impacts on the environment; and what are the main sources of these impacts, in terms of regions, commodities, and phases of the food supply chain involved--with a view to identify "environmental hotspots" related to food wastage.