

Contributors

This book is based on the results of a research project called ‘Green Accounting in Europe II’ funded by the European Commission under the Research Framework Programme. However, the book also benefited from the contributions of additional researchers that were chosen for their specific expertise. In the following the institutions that participated in the project and their corresponding contributions to the chapters are presented. Then, the list of specific contributors is presented with their *present* affiliation.

INSTITUTIONS PARTICIPATING IN THE PROJECT AND THEIR CONTRIBUTIONS:

Organization	Contribution
Bath University, UK	Introduction and Project Objectives (Ch. 1); Developments in Green Accounting (Ch.2); Developments in Valuation (Ch. 5); Defensive Expenditures (Ch. 7); Estimates of Damage Costs from Air Pollution to Human Health, Crops and Materials (Ch. 8); Marginal Cost Estimates of Greenhouse Gas Emissions (Ch. 14); Conclusions and Policy Recommendations (Ch. 16).
Fondazione Eni Enrico Mattei, Italy	Defensive Expenditures (Ch. 7); Estimates of Damage Costs from Air Pollution to Human Health, Crops and Materials (Ch. 8); Valuation of Water (Ch. 12); Environmental Expenditures (Ch. 15); Conclusions and Policy Recommendations (Ch. 16).
Institut für Energiewirtschaft und Rationelle Energieanwendung (IER) – Stuttgart University, Germany	The Methodology for the Estimation of Impacts and Damage Costs Caused by Ambient Air Pollution (Ch. 6); Estimates of Damage Costs from Air Pollution to Human Health, Crops and Materials (Ch. 8);

	Attribution of the Damages to Countries and Economic Sectors of Origin (Ch. 9).
AEA Technology Environment, UK	Developments in Pathway Analysis (Ch. 3); Updates to Exposure–Response Functions (Ch. 4); Developments in Valuation (Ch. 5); Estimates of Damage Costs from Air Pollution to Human Health, Crops and Materials (Ch. 8); Damages to Land (Ch. 13).
Institute for Environmental Studies (IVM), Vrije Universiteit, Amsterdam, The Netherlands	Estimates of Damage Costs from Air Pollution to Human Health, Crops and Materials (Ch. 8); Developments in Estimation of Damages to Crops (Ch. 10); Marginal Cost Estimates of Greenhouse Gas Emissions (Ch. 14).
Institute of Occupational Medicine, UK	Updates to Exposure–Response Functions (Ch. 4); Developments in Valuation (Ch. 5).
Institut für Wirtschaftsforschung – IFO, University of München, Germany	Forest and Ecosystem Damages (Ch. 11).

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