

## Interdisciplinary research framework for identifying research needs: Case: bioenergy-biodiversity interlinkages



A loss of biological diversity continues in spite of the existing, and in some respects, rather elaborate and heavy attempts at management and protection. It has been argued that one of the reasons for the lack of success is the unmet and challenging knowledge needs. Meeting the needs requires integration of various sciences and expertise, since attempts to manage biodiversity gives rise also to many emerging, complex and political questions. Integration of the disciplines needs practices that are able to overcome practical, institutional and cultural obstacles. ALTERNet, a European network for research on biological diversity under the 6th framework programme, has aimed to undertake further interdisciplinary research that will feed into the addressing of societal needs. This book presents a framework which creates possibilities for communication between research and decisionmaking. By using the framework, relevant topics for discussion are brought up, emerging research needs are reacted to for elaboration into concrete research projects, and finally research findings are conveyed to support decision-making. To achieve this requires organised and open collaboration between research

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Case: bioenergy-biodiversity interlinkages (2009 ) prepared by the Finnish **output:publication - ALTER-Net: Europes ecosystem research network** About ALTER-Nets bioenergy pilot project. To advance an interdisciplinary research community, ALTER-Net has chosen to make This activity is a pilot for a framework to tackle with new, unexpected challenges affecting biodiversity. framework for identifying research needs: Case: bioenergy-biodiversity interlinkages **Interdisciplinary research framework for identifying research needs** Interdisciplinary research framework for identifying research needs. Case: bioenergy-biodiversity interlinkages. Ecologia LAP LAMBERT Academic Publishing **List of publications: Eeva Furman, 2.5.1960 (updated 22.9.2015** Interdisciplinary research framework for identifying research needs. Case: bioenergy-biodiversity interlinkages. 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Furman, Eeva Peltola, Taru **alphabetically - ALTER-Net: Europes ecosystem research network** Feb 28, 2009 biodiversity interlinkages identified in the pilot are documented in this report. . 7 Outcomes: research needs on bioenergy-biodiversity . velopment of the IDR framework and the BE/BD pilot as one case of integration. **Interdisciplinary research framework for identifying research needs** Buy Interdisciplinary research framework for identifying research needs: Case: bioenergy-biodiversity interlinkages on ? FREE SHIPPING on **Tools and Approaches for Sustainable Use of Biofuels** Interdisciplinary research framework for identifying research needs. Case: bioenergy-biodiversity interlinkages. Ecologia LAP LAMBERT Academic Publishing **Resultados de la búsqueda por Bioenergie - MoreBooks!** Interdisciplinary research framework for identifying research needs. Case: bioenergy-biodiversity interlinkages. 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