

les dossiers d'**AGROPOLIS** INTERNATIONAL

Expertise of the scientific community



Societies and sustainable development

Contribution of the social sciences

Number 7

■ **'Sustainable development analysis and modelling'** conducts research on sustainability criteria in a setting of natural resource management, new risk assessment approaches and the analysis of the most efficient policy instruments used to guide agents' technical innovation choices.

The emphasis is on globalization strategy forms and impacts from the standpoint of management systems, working and employment conditions, territorial relationships and sustainable development prospects. It offers an innovative approach to environmental strategic management, whereby ecological performance is central to the efficiency criteria in the framework of development projects or enterprise social responsibility policies. At the enterprise-society interface in developed and developing

Several commodity chains are studied with respect to social and environmental issues, including agrifood subsectors, through several ongoing theses and recent projects. ■

IMoSEB: *International Mechanism of Scientific Expertise on Biodiversity*



1. Rice fields of the Office du Niger, Mali
2. Office du Niger, Mali
3. A geographical information system

For further information: www.imoseb.net and www.ipbes.net