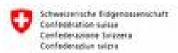
The Main Results of the Global Survey on Organic Agriculture 2008

- > Helga Willer, Research Institute of Organic Agriculture FiBL, Frick, Switzerland
- > Presentation at the BioFach Congress 2008, Nuremberg, February 22, 2008









2008 edition of ,The World of Organic Agriculture⁶

- Results of the FiBL Survey on global organic farming 2008 (supported by ITC, SECO and Nürnberg Messe)
- Continent reports from experts, some country reports
- Chapter on the global organic market
- Legislation, harmonization, certification: Current situation
- Almost 35 authors contributed to the study; in total about 140 persons provided information





The FiBL Survey 2008

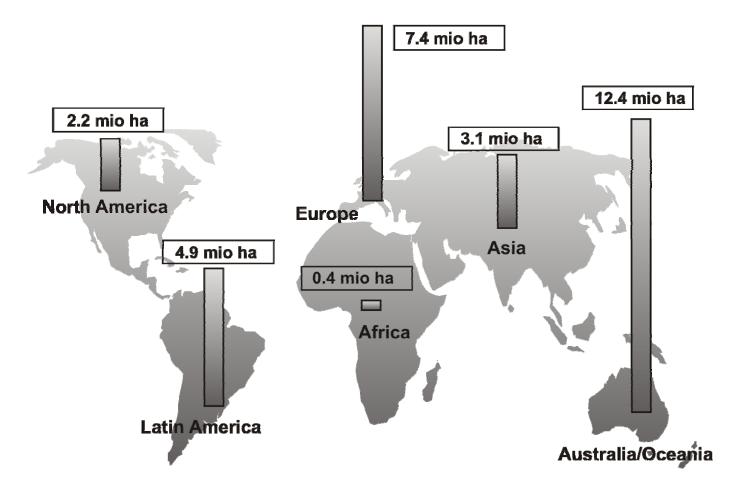
- Data provided by numerous country experts, including representatives from NGOs, certification bodies, governments, researchers
- **>** Data of 31.12.2006
- Data from 135 countries (out of 196)
- > 2006 data from 124 countries
- Land use information for almost 90 % of the world's organic land, varying levels of data depth though.





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Global Organic Farming 2006



© SOEL, Source: FiBL Survey 2008



Global Organic Agriculture 2006: Key data

- 30.4 million hectares of agricultural land are managed organically
- 12.3 million hectares are in Australia
- Almost 30 % of the agricultural land in Liechtenstein are organic
- During 2006: Growth in all continents





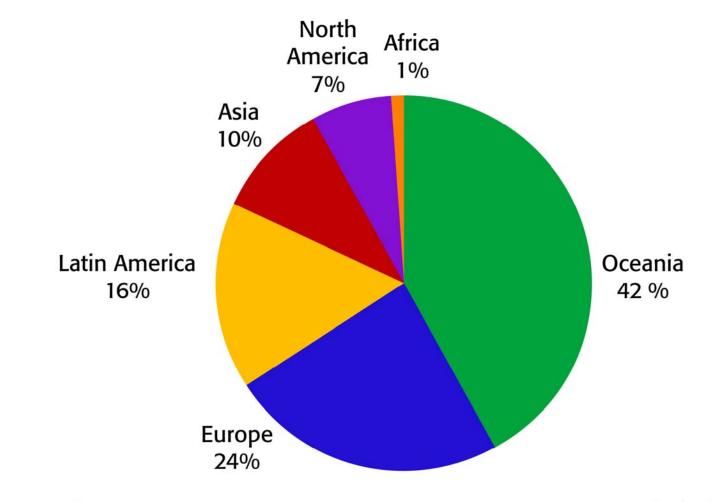
Further key data from ,The World of Organic Agriculture 2008'

- Global turnover with organic products 2006: almost 40 billion US Dollars 2006
- ▶ 69 countries have a regulation, 21 are drafting one
- There are more than 468 certifyers
- The organic wild collection area is more than 33 million hectares (FiBL Survey)





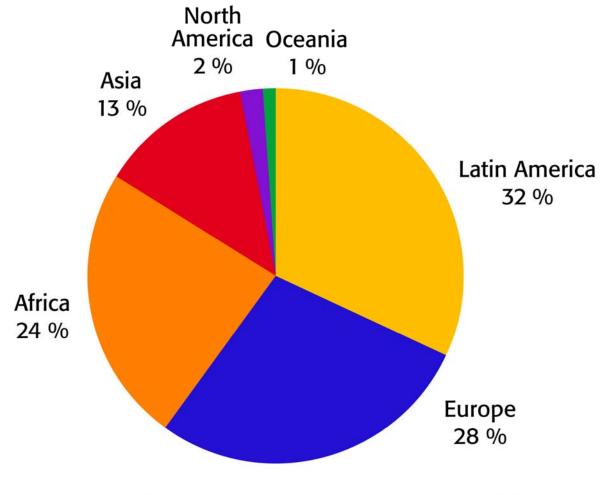
Distribution of global organic agricultural land by continent 2006



Source: FiBL Survey 2008 Graph: FiBL, CH-Frick



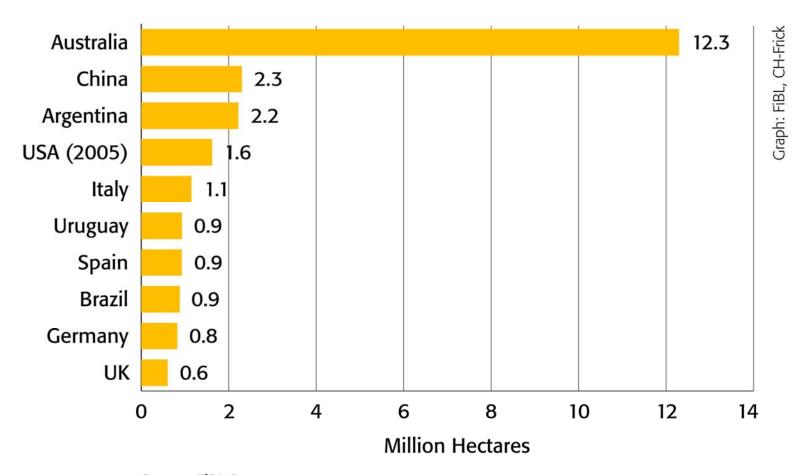
Organic farms by continent 2006





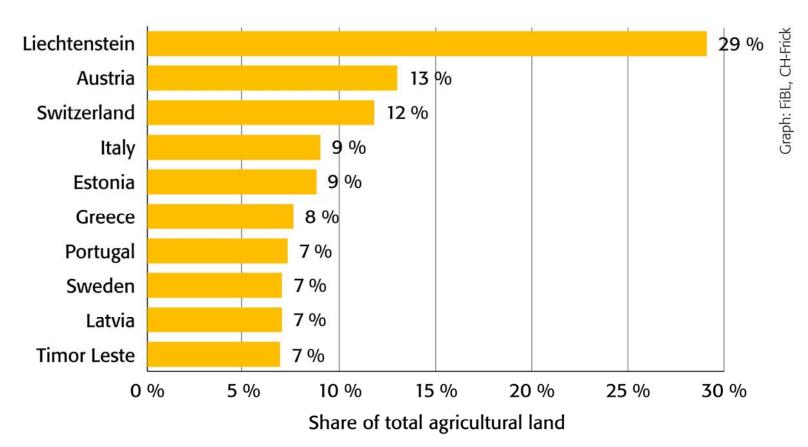


The ten countries with most organic land 2006





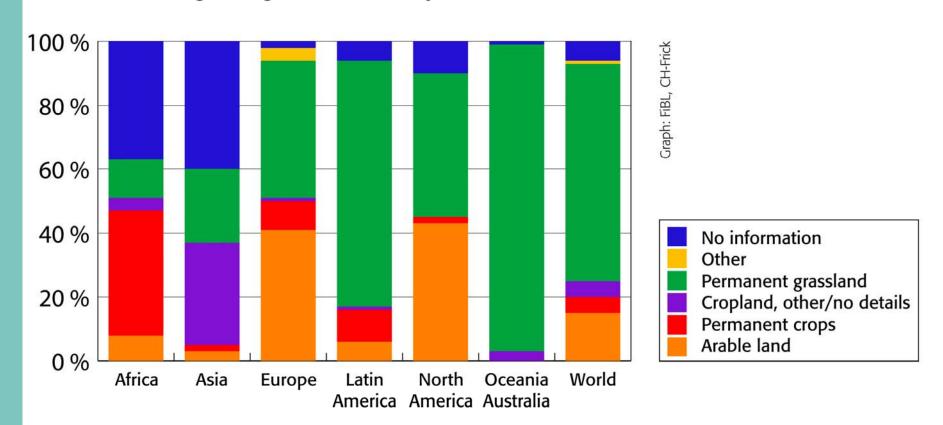
The ten countries with the highest shares of organic agricultural land 2006





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Land use in organic agriculture 2006 by continent





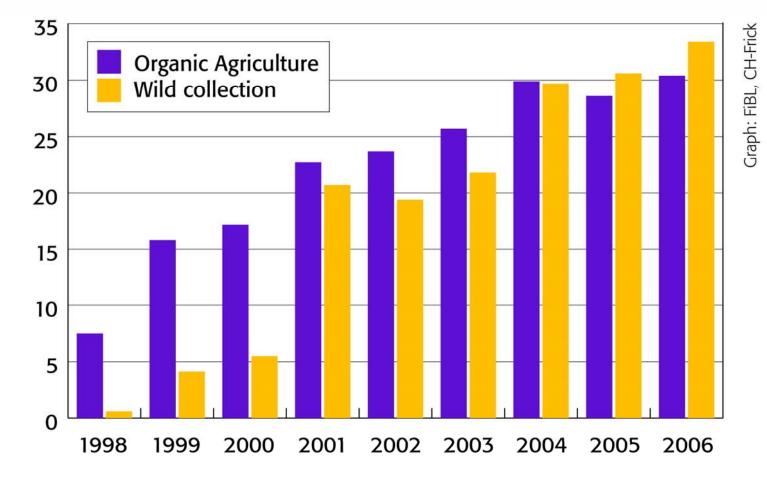
Development 2005 - 2006

- Growth in all continents during 2006
- Compared to the adjusted data of 2005: Increase of 1.8 million hectares
- The highest increase during 2006: Australia/Oceania (more than 600'000 hectares) and Europe (more than 500'000)
- Increase of organic land in more than 90 countries
- Trend 2007: Further growth (Lithuania + 25 %; Czech Republic + 11 %; Austria +2.7%)





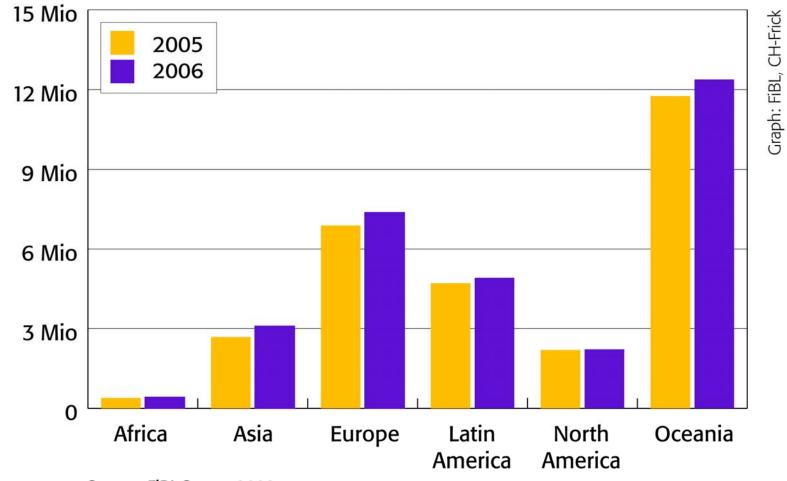
Million hectares



Source: FiBL, SOEL & IFOAM Surveys 2000 - 2008. Data consolidation in progress.



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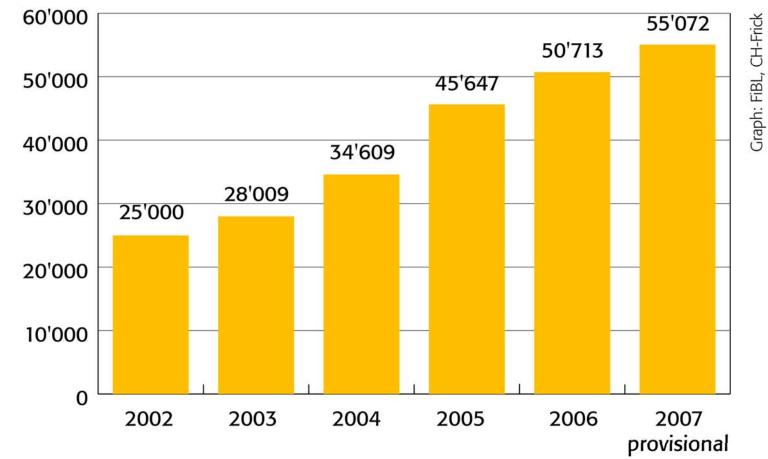
Source: FiBL Survey 2008



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Hectares

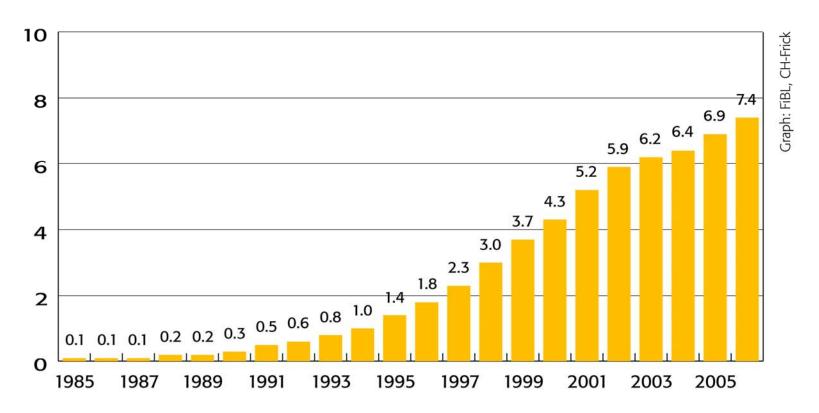
Development of organic agricultural land in Colombia 2002-2007



Source: Department of Agriculture and Rural Development National Program of Agriculture Cleans



Development of the organic agricultural land in Europe 1985-2006



Source: Institute of Rural Sciences, Aberystwyth University, UK; FiBL, CH-Frick



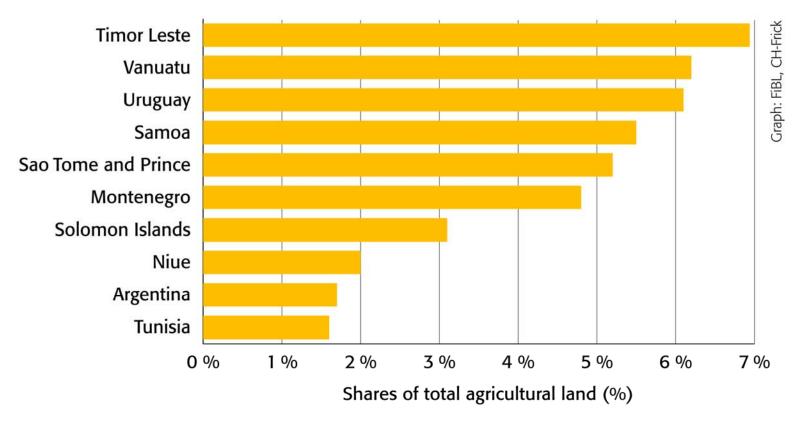
Organic Farming in Developing Countries

- > 8.8 million hectares are in developing countries (Countries on the DAC List)
- > This is almost a third of the world organic land
- Only few developing countries have more than 1 % share of the agricultural land land
- Export is a major activity; this is also reflected in the land use pattern: Permanent crops (coffee, tropical crops) and permanent grassland (meat from Latin America) play an important role



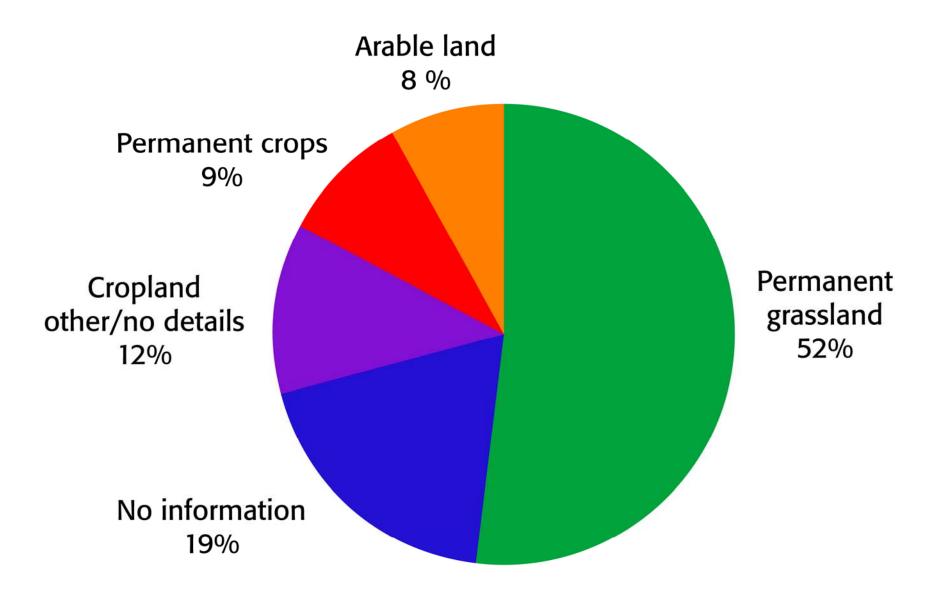


The ten developing countries with the highest shares of organic agricultural land 2006

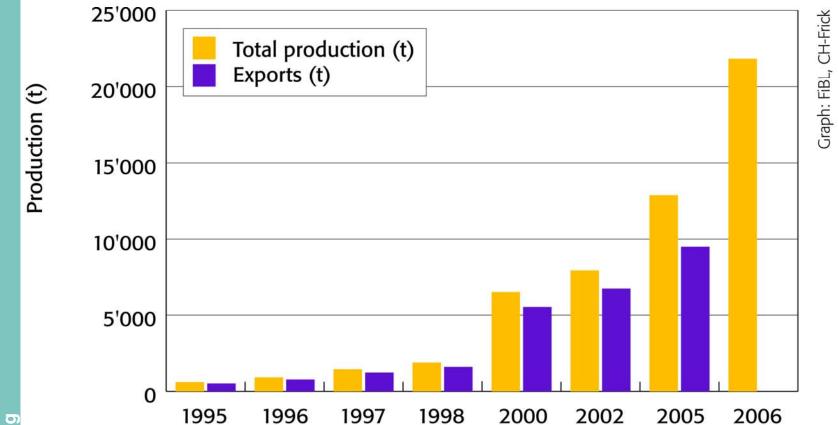




Use of organic agricultural land in developing countries 2006



Source: FiBL Survey 2008 Graph: FiBL, CH-Frick



Source: Asociación de Organizaciones de Productores Ecológicos de Bolivia 2007



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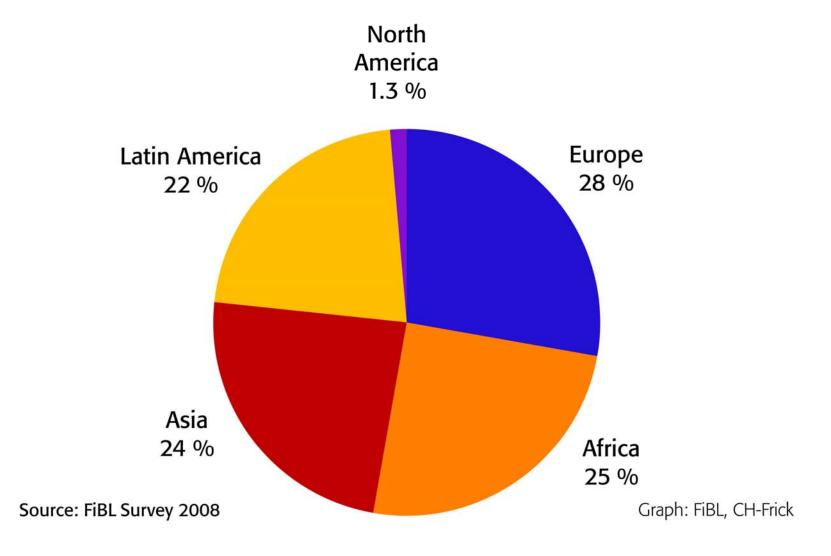
Wild collection

- Much of the organic land previously declared as agricultural land is actually certified wild collection
- The data, also for previous years were adjusted where possible
- Currently more than 33 million hectares are certified for organic wild collection





Distribution of organic wild collection land by continent 2006





Outlook

- Organic land area continues to grow in all parts of the world
- Cropping patterns in developing countries reflect the high importance of exports, but domestic markets are developing, too
- Wild collection plays an important role, particularly in developing countries but also in Europe

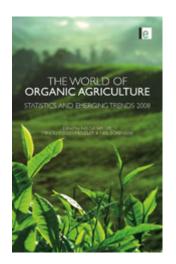




Book quote

- Helga Willer, Minou Yussefi-Menzler, Neil Sorensen (Eds.) (2008): The World of Organic Agriculture. Statistics and Emerging Trends 2008. IFOAM and FiBL; DE-Bonn and CH-Frick
- Download (20.00 €) and order of the printed copy (25.00 €) via www.ifoam.org and www.fibl.org/shop/index.php
- Hardcover edition with Earhscan
- Additional information at www.organic-world.net









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THE ORGANIC WORLD MEETS IN MODENA



