


Organic Agriculture Worldwide
Key results from the global survey on organic agriculture 2010
Part 2: Land use and crop data


Helga Willer
 Research Institute of Organic Agriculture FiBL, Frick, Switzerland, March 2010

Data as published in *The World of Organic Agriculture. Statistics and Emerging Trends 2010* with some minor revisions and some updates (March 5, 2010). For updates check www.organic-world.net




About this presentation

- This presentation summarizes the results of the global survey on organic agriculture 2010, carried out by the Research Institute of Organic Agriculture FiBL and the International Federation of Organic Agriculture Movements IFOAM.
- The results are published in the yearbook 'The World of Organic Agriculture', which contains the tables with the full data tables.
- Further, more detailed data as well as more graphs are available at www.organic-world.net.
- More information and background on geographical and other current aspects of organic agriculture are available in the above-mentioned yearbook (see <http://www.organic-world.net/yearbook.html>).



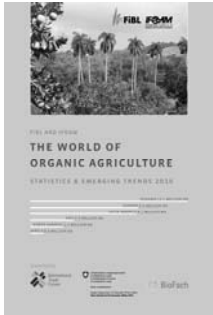

The Global Organic Survey 2010

- The global organic survey 2010 as well as the production of the yearbook 'The World of Organic Agriculture' was carried out with the support of
- International Trade Centre, Geneva
- The Swiss State Secretariat of Economic Affairs SECO, Berne
- Nürnberg Messe, the organizers of the BioFach Organic Trade Fair
- Hivos (data collection Africa)






The World of Organic Agriculture 2010

- The 11th edition of 'The World of Organic Agriculture', was published by IFOAM and FiBL in February 2010.*
- Contents:
 - Results of the global organic survey;
 - Organic agriculture in the geographical regions;
 - Chapters on the global market, standards and legislations, carbon markets; crops (coffee and cotton), development cooperation, other issues.
- The book can be ordered via the IFOAM.org and shop.FiBL.org.
- *Willer, H. and Kilcher, L. (2010) The World of Organic Agriculture. Statistics and Emerging Trends. IFOAM, Bonn, and FiBL, Frick


Website www.organic-world.net

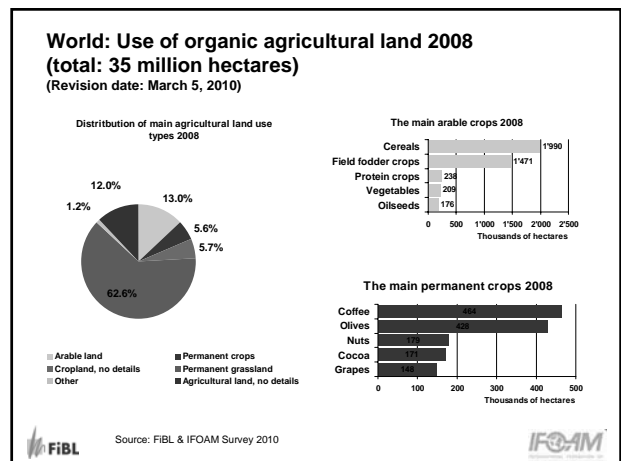
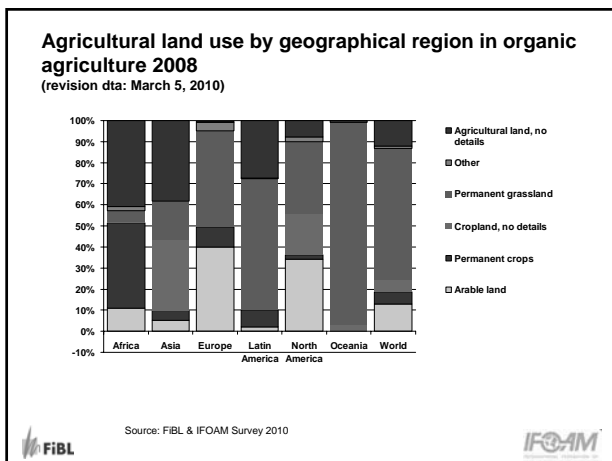
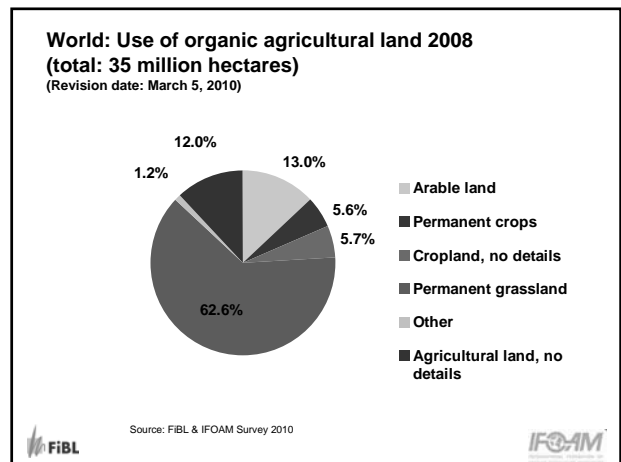
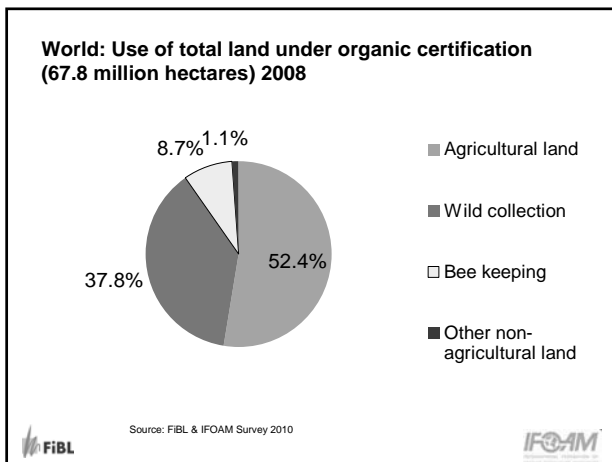
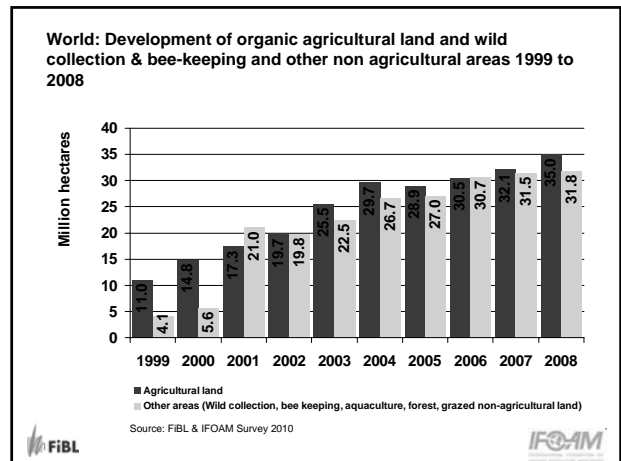
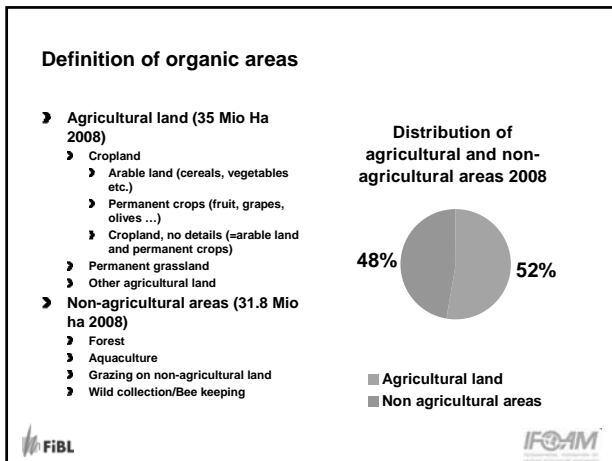
- Detailed statistics in excel format (in progress)
- Graphs & Maps
- Data revisions
- News and background information

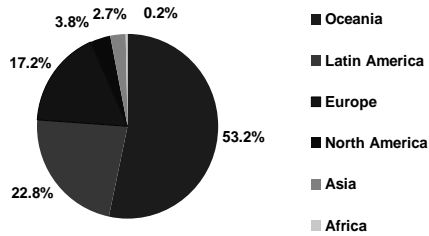
General notes on the data

- Data sources: For data sources see annex to The World of Organic Agriculture 2010.
- Countries: For countries and areas, FiBL and IFOAM used the Standard Country and Area Codes Classifications as defined by the United Nations Statistics division.
- Term organic: In the tables, the term organic refers to the fully converted and in-conversion areas.
- Share of total agricultural land: In some cases the calculation of the shares of organically managed land, based on the Eurostat and FAOSTAT data, might differ from the organic shares obtained from ministries or local experts.
- Producers: Some countries report the number of smallholders, and others only the numbers of companies, projects or grower groups, which may each comprise a number of producers.
- Data revisions: Should data revisions and correction become necessary these will be communicated at the [data revision pages](#) of Organic-World.net.





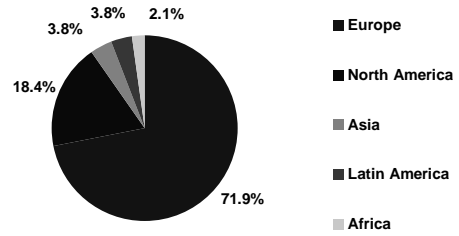
Organic permanent grassland/grazing areas by geographical region 2008 (total 22 million hectares)



Source: FiBL & IFOAM Survey 2010



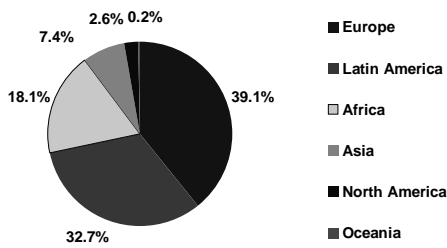
Organic arable land by geographical region 2008 (total 4.6 million hectares)



Source: FiBL & IFOAM Survey 2010



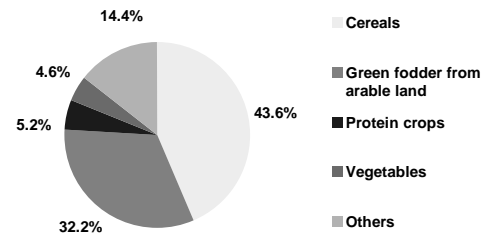
Organic permanent cropland by geographical region 2008 (total 2 million hectares)



Source: FiBL & IFOAM Survey 2010



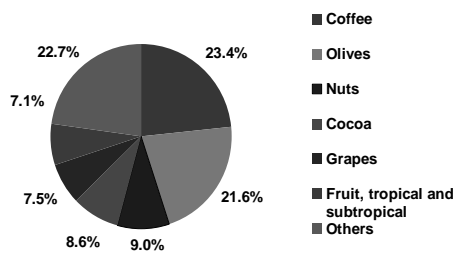
Organic arable land worldwide by main crop types 2008 (total 4.6 million hectares)



Source: FiBL & IFOAM Survey 2010



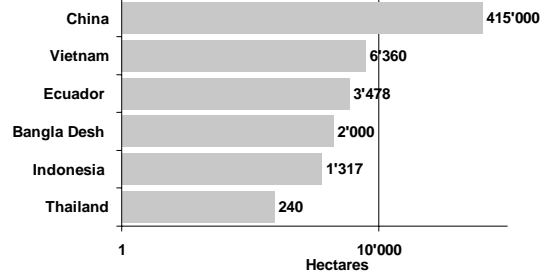
Organic permanent cropland by main crop types 2008 (total 2 million hectares)



Source: FiBL & IFOAM Survey 2010



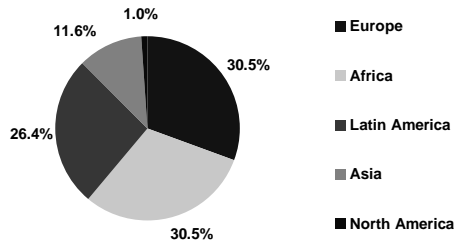
Organic aquaculture 2008



Source: FiBL & IFOAM Survey 2010



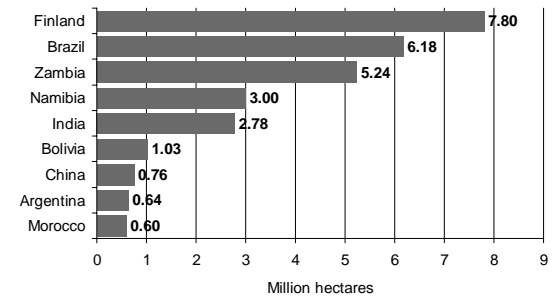
**Organic wild collection & bee-keeping areas:
Distribution by geographical region 2008**



Source: FiBL & IFOAM Survey 2010



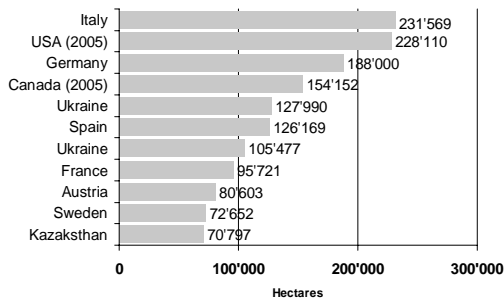
Organic wild collection: The ten countries with the largest wild collection areas (including bee-keeping) 2008



Source: FiBL & IFOAM Survey 2010



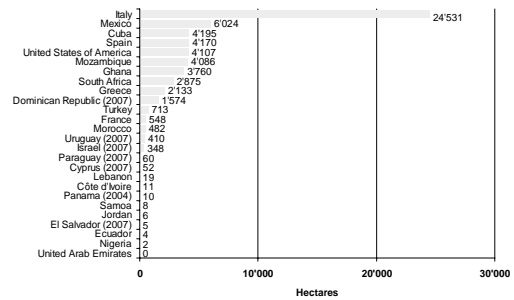
Organic cereals: The ten countries with the largest areas 2008



Source: FiBL & IFOAM Survey 2010



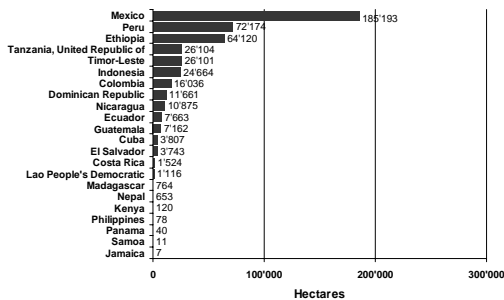
Organic citrus area by country 2008



Source: FiBL & IFOAM Survey 2010



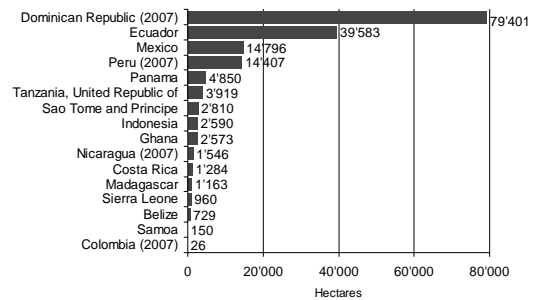
Organic coffee area by country 2008



Source: FiBL & IFOAM Survey 2010



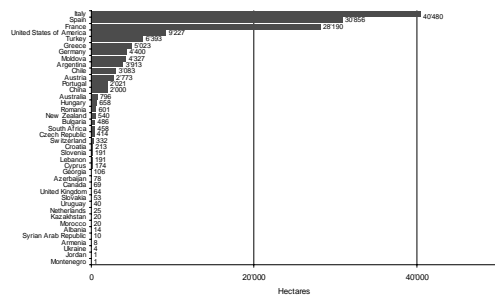
Organic cocoa area by country 2008



Source: FiBL & IFOAM Survey 2010



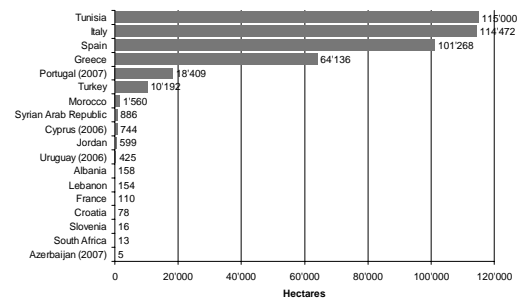
Organic grape area by country 2008



Source: FiBL & IFOAM Survey 2010



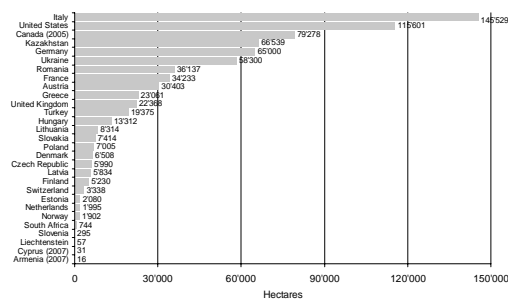
Organic olive area by country 2008



Source: FiBL & IFOAM Survey 2010



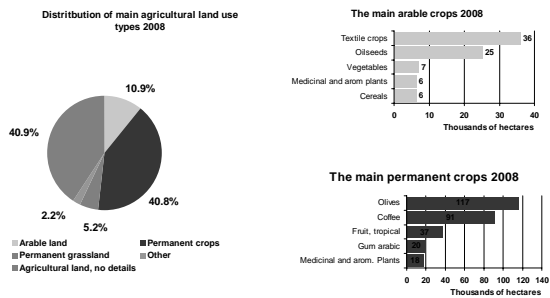
Organic wheat area by country 2008



Source: FiBL & IFOAM Survey 2010



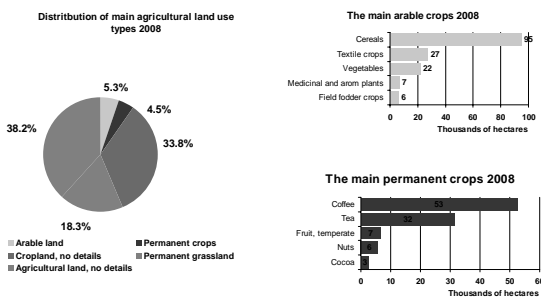
Africa: Use of organic agricultural land 2008 (total: 0.9 million hectares) (Revision date: March 5, 2010)



Source: IFOAM & FiBL Survey 2010



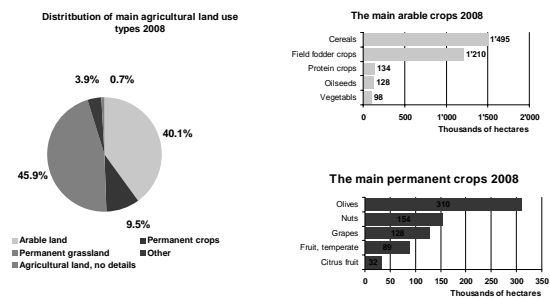
Asia: Use of organic agricultural land 2008 (total: 3.3 million hectares) (Revision date: March 5, 2010)



Source: FiBL & IFOAM Survey 2010



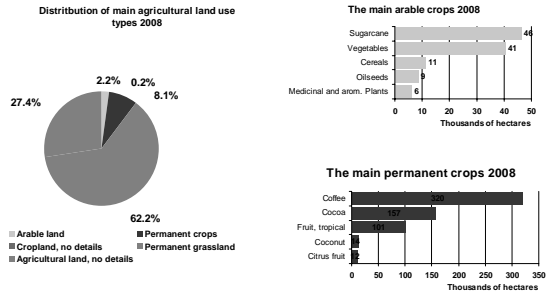
Europe: Use of organic agricultural land 2008 (total: 8.2 million hectares) (Revision date: March 5, 2010)



Source: FiBL & IFOAM Survey 2010



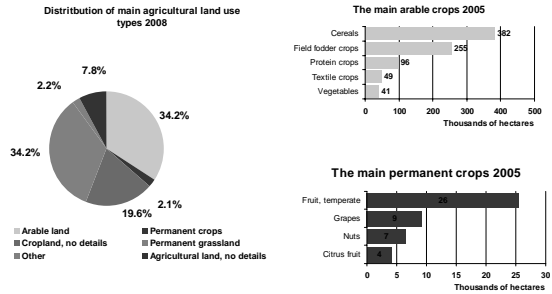
Latin America: Use of organic agricultural land 2008
 (total: 8.1 million hectares)
 (Revision date: March 5, 2010)



Source: FIBL & IFOAM Survey 2010



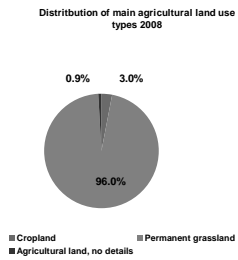
North America: Use of organic agricultural land 2008
 (total: 2.5 million hectares, most land use data from 2005)
 (Revision date: March 5, 2010)



Source: FIBL & IFOAM Survey 2010



Oceania: Use of organic agricultural land 2008
 (total: 12.1 million hectares)
 (Revision date: March 5, 2010)



Source: FIBL & IFOAM Survey 2010

