

**THE
WORLD OF
ORGANIC AGRICULTURE
STATISTICS AND EMERGING TRENDS 2007**

EDITED BY HELGA WILLER & MINOU YUSSEFI

All of the statements, results etc. contained in this book have been compiled by the authors according to their best knowledge and have been scrupulously checked by the International Federation of Organic Agriculture Movements (IFOAM) and the Research Institute of Organic Agriculture (FiBL). However, the possibility of mistakes cannot be ruled out entirely. Therefore, the editors and the authors are not subject to any obligation and make no guarantees whatsoever regarding any of the statements etc. in this work; neither do they accept responsibility or liability for any possible mistakes contained therein.

Additional information (links, graphs) is available at www.organic-world.net. Should corrections and updates of this report become necessary, they will be published at this site.

Willer, Helga and Minou Yussefi (Eds.) (2007)

The World of Organic Agriculture. Statistics and Emerging Trends 2007. 9th edition, totally revised and updated.
International Federation of Organic Agriculture Movements IFOAM, Bonn, Germany & Research Institute of Organic Agriculture FiBL, Frick, Switzerland
ISBN IFOAM: 3-934055-82-6
ISBN FiBL 978-03736-001-9

© 2007, IFOAM & FiBL

International Federation of Organic Agriculture Movements (IFOAM), Charles-de-Gaulle-Str. 5, 53113 Bonn, Germany, Tel. +49 228 926 50-10, Fax +49 228 926 50-99, E-mail headoffice@ifoam.org, Internet www.ifoam.org
Research Institute of Organic Agriculture FiBL, Ackerstrasse, 5070 Frick, Switzerland, Tel. +41 62 865 72 72; Fax +41 62 865 72 73, E-Mail info.suisse@fibl.org, Internet www.fibl.org

Language Editing: Neil Sorensen, IFOAM, Bonn Germany

Layout: Helga Willer, FiBL, Frick, Switzerland

Printed on recycled paper by Medienhaus Plump, Rolandsecker Weg 33, 53619 Rheinbreitbach, Germany

Printed copies of this volume may be ordered directly from IFOAM or FiBL or via the IFOAM website at www.ifoam.org or via the FiBL shop at www.fibl.org/shop/, FiBL order number 1449.

Price: 20 Euros + postage for the printed copy, Download 15 Euros.

Download of the main chapters via www.organic-world.net is free of charge.

Table of Contents

1	Foreword Edition 2007	7
2	Editors' Note	8
3	Organic Farming Worldwide 2007: Overview & Main Statistics <i>Minou Yussefi and Helga Willer</i>	9
4	The Global Survey on Organic Farming 2007: Contacts, Data Sources, Data Processing	17
	Contacts and data sources	17
	<i>Dirk Sthamer</i>	
	Classification of land use data	19
	<i>Bàrbara Baraibar and Helga Willer</i>	
5	The Global Survey on Organic Farming 2007: Main Results	23
	<i>Helga Willer, Minou Yussefi, Dirk Sthamer</i>	
6	Data and Market Access Information	45
	Information sources: Overview	45
	<i>Helga Willer</i>	
	The Organics Trade Development Programme (OTDP) of the ITC	50
	<i>Alexander Kasterine</i>	
7	Overview of the Global Market for Organic Food and Drink	52
	<i>Amarjit Sahota</i>	
8	Standards and Regulations	56
	<i>Beate Huber, Lukas Kilcher, Otto Schmid</i>	
9	Certification and Accreditation	67
	Accreditation	67
	<i>Gerald A.Herrmann</i>	
	Certification bodies:	
	Almost 400 certification bodies in more than 70 countries	69
	<i>Gunnar Rundgren</i>	
	The IFOAM Accreditation Program	72
10	Organic Wild Collection	75
	<i>Udo Censkowsky and Uli Helberg</i>	
11	How Organic Agriculture Contributes to Sustainable Development	82
	<i>Lukas Kilcher</i>	
12	Africa	92
	Organic Farming in Africa	93
	<i>Bo van Elzakker, Nicholas Parrott, Marjorie Chola Chonya, Sam Adimado</i>	
	Africa: Organic farming statistics	103
	Background: The IFOAM African Office	105

13	Asia	106
	Organic Farming in Asia	107
	<i>Ong Kung Wai</i>	
	Asia: Organic farming statistics	111
	Country report: Organic food and farming in China	114
	<i>Paul Rye Kledal, Qiao Yu Hui, Henrik Egelyng, Xi Yunguan, Niels Halberg and Li Xianjun</i>	
14	Australia/Oceania	120
	Organic farming Australia	121
	<i>Els Wynen</i>	
	Report on Organic farming in New Zealand	128
	<i>Seager Mason</i>	
	Australia/Oceania: Organic farming statistics	132
15	Europe	133
	Statistics, support schemes and research	134
	<i>Helga Willer</i>	
	The European Market for Organic Food	143
	<i>Toralf Richter and Susanne Padel</i>	
	Europe: Organic farming statistics	151
16	Latin America	155
	Organic Farming in Latin America	156
	<i>Alberto Pipo Lernoud</i>	
	Latin America: Country reports	164
	<i>Alberto Pipo Lernoud and Marcela Piovano</i>	
	Latin America: Organic farming statistics	174
	Case study Bolivia: On the way to an ecological country	176
	<i>Luis Vildoza</i>	
	Background: The 'First Meeting of Organic Producers and Researchers'	177
	<i>Salvador Garibay</i>	
17	The Mediterranean Region	181
	Organic Farming in the Mediterranean Region:	
	Statistics and Main Trends	181
	<i>Lina Al Bitar</i>	
	Background: Agribiomediterraneo, the IFOAM Mediterranean Group:	193
	<i>Paola Migliorini and Fabio Piccioli</i>	
18	North America	196
	Organic Farming in North America	196
	<i>Barbara Haumann</i>	
	North America: Organic farming statistics	208
19	Achievements Made and Challenges Ahead	209
	<i>Angela B. Caudle and Gabriele Holtmann</i>	
20	Annex: Tables	213
21	Contact	251

Tables

Table 1: Percentage of countries by continent that answered the survey	18
Table 2: Organic land and farms by continent	24
Table 3: Global organic land by main land use categories	30
Table 4: Organic land by main category	33
Table 5: Number of Certification Bodies	69
Table 6: Certification bodies and accreditation status	71
Table 7: Identified quantities, registered areas and number of wild collection projects worldwide in 2005	76
Table 8: List with reported organic wild collection projects (2005) ordered by harvested quantities.	79
Table 9: Organic land and farms in Africa	103
Table 10: Organic land and farms in Asia	111
Table 11: Chinese provinces concentrated with certified organic production, major produce, arable land and value (US-Dollar) derived from domestic as well as export sales (2005)	116
Table 12: Organic land and farms in Australia/Oceania	132
Table 13: Estimated turnover and per capita consumer expenditures for organic food in selected European countries, 2005	149
Table 14: Organic land and farms in Europe	151
Table 15: Organic land and farms in Latin America	174
Table 16: Organic land and farms in North America	208
Table 17: Alphabetical list of countries: Organic land, share of organic land of total agricultural area, number of organic farms	213
Table 18: Organic land by country, sorted by importance	216
Table 19: Share of organic land by country, sorted by importance	217
Table 20: Number of farms by country, sorted by importance	219
Table 21: Global organic land use by country	220
Table 22: Global organic land use by main crop categories	251

Figures

Figure 1: Distribution of global organic land by continent	25
Figure 2: Distribution of organic farms by continent	25
Figure 3: The ten countries with most organic land	26
Figure 4: The ten countries with the highest increase of organic land area (hectares) according to SOEL-FiBL surveys 2006 and 2007	27
Figure 5: The ten countries with the highest share of organic land	28
Figure 6: The ten countries with the highest number of organic farms	29
Figure 7: Global organic land use: Global organic land use, including share of land for which no information was available	30
Figure 8: Arable land by continent: The continents' share of arable land	31
Figure 9: Use of organic arable land (hectares)	31
Figure 10: Permanent crops by continent (hectares)	32
Figure 11: Use of organic permanent cropland (hectares)	32
Figure 12: Permanent grassland by continent (hectares)	33
Figure 13: Land use in organic farming in Africa	34
Figure 14: Land use in organic farming in Asia	35
Figure 15: Land use in organic farming in Australia/Oceania	35
Figure 16: Land use in organic farming in Europe	36
Figure 17: Land use in organic farming in Latin America	37
Figure 18: Land use in organic farming in North America	37
Figure 19: Organic banana production (hectares)	38
Figure 20: Organic cereal production (hectares)	39
Figure 21: Organic citrus fruit production (hectares)	39

Figure 22: Organic coffee production (hectares)	40
Figure 23: Organic cocoa production (hectares)	40
Figure 24: Organic cotton production (hectares)	41
Figure 25: Organic grape production (hectares)	41
Figure 26: Organic permanent grassland (hectares)	42
Figure 27: Organic olive production (hectares)	42
Figure 28: Organic rice production (hectares)	43
Figure 29: Organic tropical fruit production (hectares)	43
Figure 30: Organic wheat and spelt production (hectares)	44
Figure 31: Development of organic certification bodies	71
Figure 32: Overview on certified organic wild collection areas, harvested quantities and number of reported collectors per continent in 2005.	75
Figure 33: Organic wild product categories: Share of total quantities	77
Figure 34: Organic wild product categories: Share of total harvested area	78
Figure 35: Development of organic land area in Europe 1985-2005	134
Figure 36: Development of organic farming in the European Union 1985-2005: Organic land and farms	135
Figure 37: The ten countries with the highest area of organic farming land in Europe 2005	135
Figure 38: The ten countries with the highest increase (hectares) of organic land in Europe 2004-2005	136
Figure 39: Funding for research in organic food and farming in 11 European countries 2004	139
Figure 40: The European market for organic food 2005: Shares of the individual countries of the European organic market	149
Figure 41: Organic land area in the Mediterranean countries. Top ten countries	183

Maps

Map 1: Organic agriculture worldwide	10
Map 2: Organic farming in Africa.	92
Map 3: Organic Farming in Asia	106
Map 4: Organic farming in Oceania/ Australia	120
Map 5: Organic farming in Europe	133
Map 6: Organic farming in Latin America	155
Map 7: Organic farming in North America	196

20 Annex: Tables

In this annex, the tables with the basic data are presented. Should you discover any errors or have any updates, please send them to helga.willer@fibl.org. Corrections will be published at the website www.organic-world.net; updates in the next edition of 'The World of Organic Agriculture.'

Table 17: Alphabetical list of countries: Organic land, share of organic land of total agricultural area, number of organic farms

Country	Organic land (hectares)	Organic farms	Share of total agricultural land (%)
Albania	1'170	93	0.1
Algeria	887	39	0.0
Argentina	3'099'427	1'736	2.4
Armenia	265	40	0.0
Australia	11'800'000	1'869	2.7
Austria	360'972	20'310	14.2
Azerbaijan	20'308	332	0.4
Bangladesh	177'700	100	2.0
Belgium	22'996	693	1.6
Belize	1'810		1.2
Benin	500	600	0.0
Bhutan	150	65	0.0
Bolivia	364'100	6'500	1.0
Bosnia Herzegovina	416	26	0.0
Brazil	842'000	15'000	0.3
Bulgaria	14'320	351	0.3
Burkina Faso	30		0.0
Cambodia	952	1'421	0.0
Cameroon	7'000		0.1
Canada	578'874	3'618	0.9
Chile	45'000	1'000	0.3
China	2'300'000	1'600	0.4
Colombia	33'000	4'500	0.1
Costa Rica	9'473	3'987	0.3
Croatia	3'184	269	0.1
Cuba	15'443	7'101	0.2
Cyprus	1'698	305	1.1
Czech Rep.	254'982	829	6.0
Denmark	145'636	2'892	5.6
Dominican Rep.	51'391	819	1.4
Ecuador	44'661	2'427	0.6
Egypt	24'548	500	0.7
El Salvador	5'256	1'811	0.3
Estonia	59'862	1'013	7.2
Fiji	100		0.0

Country	Organic land (hectares)	Organic farms	Share of total agricultural land (%)
Finland	147'587	4'296	6.5
France	560'838	11'402	2.0
Georgia	130	38	0.0
Germany	807'406	17'020	4.7
Ghana	17'261	2'000	0.1
Greece	288'255	14'614	3.1
Guatemala	12'110	2'830	0.3
Guyana	109	28	0.0
Honduras	1'823	3'000	0.1
Hongkong	12	20	
Hungary	123'569	1'553	2.9
Iceland	4'684	23	0.2
India	150'790	5'147	0.1
Indonesia	17'783	15'473	0.0
Ireland	35'266	978	0.8
Israel	6'685	420	1.2
Italy	1'067'102	44'733	8.4
Jamaica	376	7	0.1
Japan	8'109	4'636	0.2
Jordan	10	1	0.0
Kazakhstan	36'882	1	0.0
Kenya	182'586	15'815	0.7
Korea, Republic of	38'282	5'447	2.0
Kyrgyzstan	221	225	0.0
Latvia	118'612	2'873	4.8
Lebanon	2'465	331	0.7
Liechtenstein	1'040	35	27.9
Lithuania	69'430	1'811	2.5
Luxemburg	3'243	72	2.5
Macedonia	249	50	0.0
Madagascar	2'220		0.0
Malawi	325	13	0.0
Malaysia	963	40	0.0
Mali	14'600	3'672	0.0
Malta	14	6	0.1
Mauritius	175	5	0.2
Mexico	307'692	83'174	2.9
Moldova	11'075	121	0.4
Morocco	20'040	12'051	0.1
Mozambique	716	1'904	0.0
Nepal	1'000	1'247	0.0
Netherlands	48'765	1'377	2.5
New Zealand	45'000	820	0.3
Nicaragua	51'057	5'977	0.7
Niger	39		0.0

Country	Organic land (hectares)	Organic farms	Share of total agricultural land (%)
Norway	43'033	2'496	4.1
Pakistan	20'310	28	0.1
Palestine, Occupied Tr.	1'000	500	0.3
Panama	5'244	7	0.2
Paraguay	59'500	2'827	0.2
Peru	84'782	33'474	0.4
Philippines	14'134	34'990	0.1
Poland	167'740	7'183	1.0
Portugal	233'458	1'577	6.3
Romania	87'916	2'920	0.6
Russian Federation	40'000	40	0.0
Rwanda	105		0.0
Saudi Arabia	13'730	3	0.0
Senegal	2'500	3'000	0.0
Serbia/Montenegro	591		0.0
Slovak Republic	92'191	196	4.9
Slovenia	23'499	1'718	4.8
South Africa	50'000	-	0.1
Spain	807'569	15'693	3.2
Sri Lanka	10'049	35'000	0.4
Sudan	200'000	650	0.1
Sweden	200'010	2'951	6.3
Switzerland	117'117	6'420	10.9
Syria	20'500		0.1
Taiwan	1'441	914	
Tanzania	38'875	34'791	0.1
Thailand	21'701	2'498	0.1
East Timor	21'526	18'388	6.3
Togo	90	1	0.0
Trinidad & Tobago	67	1	0.1
Tunisia	143'099	515	1.5
Turkey	93'133	14'401	0.2
Uganda	182'000	40'000	1.5
UK	619'852	4'285	3.9
Ukraine	241'980	72	0.6
Uruguay	759'000	500	5.1
US	1'620'351	8'445	0.5
Venezuela	16'000	4	0.1
Vietnam	6'475	1'022	0.1
Zambia	2'884	9'248	0.0
Zimbabwe	25	1	0.0
Total	30'558'183	633'891	0.7

Source: SOEL-FiBL Survey 2007.

Data providers and sources are listed under the continent tables at the end of the continent chapters.

Table 18: Organic land by country, sorted by importance

Country	Organic land (hectares)	Country	Organic land (hectares)
Australia	11'800'000	New Zealand	45'000
Argentina	3'099'427	Ecuador	44'661
China	2'300'000	Norway	43'033
US	1'620'351	Russian Federation	40'000
Italy	1'067'102	Tanzania	38'875
Brazil	842'000	Korea, Republic of	38'282
Spain	807'569	Kazakhstan	36'882
Germany	807'406	Ireland	35'266
Uruguay	759'000	Colombia	33'000
UK	619'852	Egypt	24'548
Canada	578'874	Slovenia	23'499
France	560'838	Belgium	22'996
Bolivia	364'100	Thailand	21'701
Austria	360'972	East Timor	21'526
Mexico	307'692	Syria	20'500
Greece	288'255	Pakistan	20'310
Czech Rep.	254'982	Azerbaijan	20'308
Ukraine	241'980	Morocco	20'040
Portugal	233'458	Indonesia	17'783
Sweden	200'010	Ghana	17'261
Sudan	200'000	Venezuela	16'000
Kenya	182'586	Cuba	15'443
Uganda	182'000	Mali	14'600
Bangladesh	177'700	Bulgaria	14'320
Poland	167'740	Philippines	14'134
India	150'790	Saudi Arabia	13'730
Finland	147'587	Guatemala	12'110
Denmark	145'636	Moldova	11'075
Tunisia	143'099	Sri Lanka	10'049
Hungary	123'569	Costa Rica	9'473
Latvia	118'612	Japan	8'109
Switzerland	117'117	Cameroon	7'000
Turkey	93'133	Israel	6'685
Slovak Republic	92'191	Vietnam	6'475
Romania	87'916	El Salvador	5'256
Peru	84'782	Panama	5'244
Lithuania	69'430	Iceland	4'684
Estonia	59'862	Luxemburg	3'243
Paraguay	59'500	Croatia	3'184
Dominican Rep.	51'391	Zambia	2'884
Nicaragua	51'057	Senegal	2'500
South Africa	50'000	Lebanon	2'465
Netherlands	48'765	Madagascar	2'220
Chile	45'000	Honduras	1'823
		Belize	1'810

Cyprus	1'698
Taiwan	1'441
Albania	1'170
Liechtenstein	1'040
Nepal	1'000
Palestine, Occupied Tr.	1'000
Malaysia	963
Cambodia	952
Algeria	887
Mozambique	716
Serbia/Montenegro	591
Benin	500
Bosnia Herzegovina	416
Jamaica	376
Malawi	325
Armenia	265

Source: SOEL-FiBL Survey 2007

Macedonia	249
Kyrgyzstan	221
Mauritius	175
Bhutan	150
Georgia	130
Guyana	109
Rwanda	105
Fiji	100
Togo	90
Trinidad & Tobago	67
Niger	39
Burkina Faso	30
Zimbabwe	25
Malta	14
Hongkong	12
Jordan	10
Total	30'558'183

Data providers and sources are listed under the continent tables at the end of the continent chapters.

Table 19: Share of organic land by country, sorted by importance

Country	Share of organic of agricultural land
Liechtenstein	27.90
Austria	14.16
Switzerland	10.94
Italy	8.40
Estonia	7.22
Finland	6.52
Portugal	6.34
East Timor	6.33
Sweden	6.27
Czech Rep.	5.97
Denmark	5.62
Uruguay	5.08
Slovak Republic	4.91
Slovenia	4.84
Latvia	4.78
Germany	4.74
Norway	4.14
UK	3.90
Spain	3.20
Greece	3.15
Hungary	2.90

Mexico	2.87
Australia	2.68
Luxemburg	2.51
Netherlands	2.49
Lithuania	2.49
Argentina	2.41
France	2.03
Korea, Republic of	2.01
Bangladesh	1.97
Belgium	1.65
Tunisia	1.46
Uganda	1.46
Dominican Rep.	1.39
Belize	1.19
Israel	1.17
Cyprus	1.12
Poland	1.03
Bolivia	0.98
Canada	0.86
Ireland	0.84
Lebanon	0.75
Nicaragua	0.73

Egypt	0.72
Kenya	0.69
Romania	0.60
Ukraine	0.59
Ecuador	0.55
US	0.50
Moldova	0.44
Azerbaijan	0.43
Sri Lanka	0.43
China	0.41
Peru	0.40
Costa Rica	0.33
Brazil	0.32
El Salvador	0.31
Chile	0.30
Palestine, Occupied Tr.	0.29
Bulgaria	0.27
New Zealand	0.26
Guatemala	0.26
Paraguay	0.24
Turkey	0.24
Panama	0.24
Cuba	0.23
Iceland	0.21
Japan	0.16
Mauritius	0.15
Syria	0.15
Sudan	0.15
Malta	0.13
Thailand	0.12
Ghana	0.12
Philippines	0.12
Albania	0.10
Croatia	0.10

Source: SOEL-FIBL Survey 2007.

India	0.08
Tanzania	0.08
Pakistan	0.08
Cameroon	0.08
Venezuela	0.07
Jamaica	0.07
Colombia	0.07
Vietnam	0.07
Morocco	0.07
Honduras	0.06
Trinidad & Tobago	0.05
South Africa	0.05
Mali	0.04
Indonesia	0.04
Senegal	0.03
Bhutan	0.03
Nepal	0.02
Fiji	0.02
Macedonia	0.02
Bosnia Herzegovina	0.02
Armenia	0.02
Russian Federation	0.02
Cambodia	0.02
Kazakhstan	0.02
Benin	0.01
Malaysia	0.01
Serbia/ Montenegro	0.01
Zambia	0.01
Madagascar	0.01
Saudi Arabia	0.01
Malawi	0.01
Guyana	0.01
Rwanda	0.01

Data providers and sources are listed under the continent tables at the end of the continent chapters.

Table 20: Number of farms by country, sorted by importance

Country	Number of farms
Mexico	83'174
Italy	44'733
Uganda	40'000
Sri Lanka	35'000
Philippines	34'990

Tanzania	34'791
Peru	33'474
Austria	20'310
East Timor	18'388
Germany	17'020
Kenya	15'815

Spain	15'693
Indonesia	15'473
Brazil	15'000
Greece	14'614
Turkey	14'401
Morocco	12'051
France	11'402
Zambia	9'248
US	8'445
Poland	7'183
Cuba	7'101
Bolivia	6'500
Switzerland	6'420
Nicaragua	5'977
Korea, Republic of	5'447
India	5'147
Japan	4'636
Colombia	4'500
Finland	4'296
UK	4'285
Costa Rica	3'987
Mali	3'672
Canada	3'618
Honduras	3'000
Senegal	3'000
Sweden	2'951
Romania	2'920
Denmark	2'892
Latvia	2'873
Guatemala	2'830
Paraguay	2'827
Thailand	2'498
Norway	2'496
Ecuador	2'427
Ghana	2'000
Mozambique	1'904
Australia	1'869
Lithuania	1'811
El Salvador	1'811
Argentina	1'736
Slovenia	1'718
China	1'600
Portugal	1'577
Hungary	1'553
Cambodia	1'421
Netherlands	1'377
Nepal	1'247

Vietnam	1'022
Estonia	1'013
Chile	1'000
Ireland	978
Taiwan	914
Czech Rep.	829
New Zealand	820
Dominican Rep.	819
Belgium	693
Sudan	650
Benin	600
Tunisia	515
Uruguay	500
Egypt	500
Palestine, Occupied Tr.	500
Israel	420
Bulgaria	351
Azerbaijan	332
Lebanon	331
Cyprus	305
Croatia	269
Kyrgyzstan	225
Slovak Republic	196
Moldova	121
Bangladesh	100
Albania	93
Luxemburg	72
Ukraine	72
Bhutan	65
Macedonia	50
Armenia	40
Russian Federation	40
Malaysia	40
Algeria	39
Georgia	38
Liechtenstein	35
Guyana	28
Pakistan	28
Bosnia Herzegovina	26
Iceland	23
Hongkong	20
Malawi	13
Jamaica	7
Panama	7
Malta	6
Mauritius	5
Venezuela	4

Saudi Arabia	3
Jordan	1
Kazakhstan	1
Togo	1

Trinidad & Tobago	1
Zimbabwe	1
Total	633'891

Source: SOEL-FiBL Survey 2007.

Data providers and sources are listed under the continent tables at the end of the continent chapters.

Table 21: Global organic land use by country

Please note that data on wild collection are not included.

Country	Main category	Crop category	Crop	Year	Hectares
Albania	No information	No information	No information	2006	1'170
Algeria	No information	No information	No information	2005	887
Argentina		Other arable crops	Other arable crops	2005	29'694
		Vegetables	Other vegetables	2005	1'745
			Industrial crops	2005	9'951
		Medicinal & aromatic plants	Medicinal & aromatic plants	2005	88
	Other crops	Unknown/mixed	Unknown/mixed	2005	38'600
	Permanent crops		Other fruits and nuts	2005	2'089
	No information	No information	No information	2005	721'137
	Permanent pastures/grassland	Permanent pastures/grassland	Pastures and meadows	2005	2'296'123
Armenia	No information	No information	No information	2005	265
Australia	Other crops	Other crops	Other crops	2005	370'000
	Permanent pastures/grassland	Permanent pastures/grassland	Permanent pastures/grassland	2005	11'430'000
Austria	Arable land	Cereals	Barley	2005	8'620
			Grain Maize	2005	5'404
			Oats	2005	5'226
			Other cereals	2005	3'811
			Rye	2005	10'914
			Triticale	2005	6'318
			Wheat	2005	21'717
			Spelt	2005	5'063
		Flowers and ornamental plants	Other Flowers and ornamental plants	2005	8
		Oilseeds	Other oilseeds	2005	1'018
			Pumpkin seeds	2005	1'995
			Rape seeds	2005	74
			Soya	2005	2'410
			Sunflower seed	2005	1'263
		Other arable crops	Other arable	2005	221