



"Marketing issues in OA" Fabio Maria Santucci

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Dimensions of the market ($10^6 \in$)

no.	Country	2004	2005	2006	2007	2008
1	Germany	3.500	3.900	4.600	5.300	5.850
2	France		2.200	1.700	1.900	2.591
3	United Kingdom	1.661	2.333	2.831	2.560	2.494
4	Italy	1.500		1.900	1.870	1.970
	Italy		2.400	2.650	2.915	2.769
5	Switzerland	765	763	764	790	905
6	Austria		450	530	740	810
7	Denmark		307	434	580	724
8	Sweden	400	433	379	490	623
9	The Netherlands	419	419	460	500	537
10	Spain		270	350	600	350
11	Belgium		177	245	na	305

Source: The world of organ Februara was a substitution of the sub



Individual annual expenditure (€)



Country	2004 *	2005°	2006a	2007b	2008c
Switzerland	103,0	103,0	102,0	105,0	119,2
Denmark °	50,0	57,0	80,0	106,0	132,3
Austria		56,0	64,0	89,0	97,4
Sweden	47,0	48,0	42,0	53,0	67,8
Germany	42,0	47,0	56,0	64,0	71,2
Italy	26,0	42,0	32,0	32,0	33,0
United Kingdom	30,0	39,0	47,0	42,0	40,8
France		37,0	27,0	30,0	40,5
The Netherlands	26,0	29,0	28,0	30,0	32,8
Belgium		17,0	23,0	27,0	28,6
Ireland		17,0	na	17,0	23,6
Finland		15,0	11,0	12,0	14,0
Norway		9,0	14,0	17,0	27,7
Lichtenstein		8,0	86,0	86,0	84,9
Luxembourg				86,0	84,5
Spain		7,0	2,0	13,0	7,7
Greece		5,0	na	5,0	
Portugal		5,0	na	7,0	
Czech Republic		1,2	3,0	5,0	
Croatia			5,0	6,0	9,1
Poland		0,8	1,0	1,0	
I. Hantgacy , DSEEA U	Jni PG	0,6	1,0	2,0	3

	2001	2005
Country	National Market Share (%)	National Market Share (%)
Germany	2,1	3,0
Switzerland	3,7	4,5
United Kingdom	0,9	1,3
Austria	2,4	3,0
Italy	0,7	1,6
France	0,7	
Sweden	1,7	
The Netherlands	1,2	1,8
Denmark**	3,5	
Spain*	0,2	0,2
Europe	1	1-3
USA°		2-2,5
Japan °		<5

For 2005 Richter 2007 and $^{\circ}$ Garibay 2007

Sources: For 2001 Hamm and Gronefeld 2004

* 2003, Joensen 2004. Fabio M. Santucci, DSEEA Uni PG

Market share





Typologies of consumers

- SELFISH: to protect / enhance their own health and that of their family
- Ecologically motivated : to defend and protect the environment
- Socially motivated : to defend a group at risk
- Religiously motivated : to respect some rules and beliefs



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Food risks perception in EU, 2003

Area	Risks	EU25
	Residues of pesticides	63
Risks linked with the production process	Residues of hormones	62
	GMO	58
	Preserving products, artificial colors	57
	Dangerous products during processing	49
	Viruses (AI)	62
Risks linked with pathologies	Bacterial contaminations	61
and contaminations	Dioxine, mercury	59
	Mad cow disease	53
	Hygiene products outdoor	62
Risks linked with	Animal welfare	55
consumption and other risks	Allergies	43
	Hygiene products indoor	32
Source: Eurobarometer 238		

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Motivations in Europe

Country	Primary motives	Secondary motives	Tertiary motives
Austria	Own health	Responability for children	Regional development
Switzerland	Health	Better or good taste	Environment, animal welfare, farmers' income
Germany	Own and children's health	Support of shops and farmers	Taste
Denmark	Lifestyle, environmental protection	Own health	Support to an ideal world
Finland	Environmental protection	Health (pure foods, no residues)	Animal welfare
France	Healthy nutrition	Better or good taste	Respect for the living world
Italy	Health (safety)	Better or good taste	
United Kingdom	Own health (no chemicals)	Local farming and fair trade	Environment

Source: Schmidt, Sanders and Midmore, 2004.

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Motivations in Europe 2

Country	Nature Protection	Health / Food Safety	Animal Welfare	Taste	Regional Origin	Non GMO
Germany	3	7	5	4	2	2
Switzerland	4	7	6	5	2	3
United Kingdom	4	6	3	3	2	3
Austria	4	6	3	2	3	1
Italy	3	6	1	5	2	4
France	6	7	4	6	4	
Sweden	5	6	3	2	1	2
The Netherlands	5	7	2	5		
Denmark	6	6	4	4	1	3
Europe	4,9	6,2	3,4	4,3	2,5	2,8

(7=very relevant, 1=not relevant at all)

Source: Hamm and Gronefeld 2004.

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Marketing channels

- At the farm: on the field, at the outlet, at own restaurant
- E marketing
- Box schemes (at farm or cooperative or platform)
- Farmers' markets
- Processing firms (profit oriented or cooperatives)
- Wholesalers



Each channel has advantages and disadvantages and requires careful analysis

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Marketing channels

Channel	% output	% farms*
Direct sale at farm	26	66
Specialized shops	17	40
Middlemen	16	24
Organic open markets	9	18
Processors	4	7
Marketing coop	11	12
Other channels	19	24
Total	100	

^{*} Total exceeds 100 because multiple channels are used

Source: Miele 1994

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Marketing channels

Channel	no.	%
- Middlemen	391	44,2
- Consumers	134	15,2
- Cooperative	121	13,7
- Other forms	81	9,2
- Organic shops	16	1,8
- Organic supermarkets	4	0,5
- Supermarkets	2	0,2
- Internet	1	0,1
Total	884	100,0

Source: INIPA 2001

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Marketing channels

Produce	Direct sale	Middlemen	Coop	Private Processors	Supermakets / shops	Bio shops	Other
- Veggies	32,3	29,4	29,4	2,9	2,9	2,9	
- Fruits	11,9	28,4	38,8	4,5	7,5	7,5	1,5
- Cereals	8,6	17,7	38,8	22,4	2,0	5,3	5,2
- Olive oil	42,9	11,6	16,1	21,4	0,9	2,7	4,5

Source: ISMEA, 2007



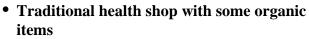


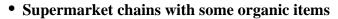
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Consumers' points of purchase

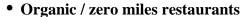


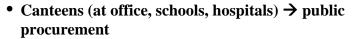
- Organic specialized shop (individual, associated or franchisee) → Natura Si with 3,200 items
- Traditional grocery with some organic items











• Any other place where organic food is **proposed.**Fabio M. Santucci, DSEEA Uni PG

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Marketing channels in Europe

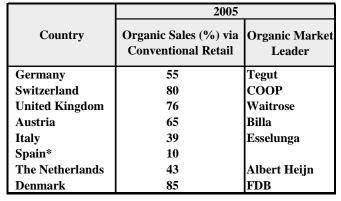
Country	Organic Market Share	Normal retail°	Backers and butchers	Specialized Bio Shops	Healthy* foods shops	Direct sales^	Restaurants and canteens	Other	Totals
Austria	2,4	63	3	13	1	13	7		100
Belgium	1	50		30	10	10			100
Germany	2,1	35	7	27	9	17	2	3	100
Denmark	3,5	80	1	5		8	6		100
Spain	0,2	10	1	19	61	5	2	2 °°	100
Finland	1	80			10	5	5		100
France	0,7	55	2	30		10	3		100
Greece	0,2	17	1	70		10	2		100
Ireland	0,5	60	16	14		8		2	100
Italy	0,7	55	2	31		9	3		100
Luxemburg	1	50	3	40	3	3	1		100
The Netherlands	1,2	42	10	41		7			100
Portugal	0,1	20		30	20	30			100
Sweden	1,7	90		1	1	5	3		100
United Kingdom	0,9	82		8	2	8			100
Tchek republic	0,1	55		25		20			100
Switzerland	3,7	75	2	9	8	6			100
Norway	0,2	50	5	30		15			100

^{°=}includes small shops and supermarkets, *= also called whole food, ^=includes open markets and dierct delivery

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^{°°=} Consumers associations and cooperatives.

Share of conventional retail





Sources: Richter 2007 and Garibay 2007, * 2003, Joensen 2004

The arrival of private labels: the "conventionalization of organic food?

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Share of different channels in Italy, 2007

***	2007	7
Where	000 euro	%
Hypermarkets	145.816	42,7
Supermerkets	162.876	47,7
Superette	8.025	2,4
Hard discount	4.053	1,2
Traditional shops	9.167	2,7
Other	11.545	3,4
Total	341.481	100,0

Note: Specialised organic shops not considered

Source: ISMEA (2007) on Nielsen scanner data - 9.000 families

NOTE: This study only includes products with bar code and covers only a fraction of total consumption

Other Purchasing opportunities in Italy, 2009

- Box schemes,
- Supermarkets,
- E sales not included



Purchasing opportunities	no.
Farms with selling point	2.176
Farms with agrotourism	1.222
Organic open air markets	225
Consumers' purchasing groups	598
Bio grocery shops	1.132
Bio restaurants	228
School canteens	837

Purchasing Density	no.
Italy	9.536
Marche	3.243
Campania	29.964

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Natura Si in Italy

• 10 more shops in 2011



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Regions —	2000	2010
Piemonte	1	5
Valle d'Aosta	0	0
Liguria	1	3
Lombardia	7	16
Trentino Alto Adige	0	1
Veneto	5	15
Friuli Venezia Giulia	1	3
Emilia Romagna	5	16
North	20	59
Toscana	2	7
Marche	0	2
Umbria	0	2
Lazio	4	12
Centre	6	23
Abruzzo	0	0
Molise	0	0
Campania	0	1
Puglia	0	2
Basilicata	0	0
Calabria	0	0
South	0	3
Sicilia	0	2
Sardegna	0	0
Deer Hair Islands	0	2 ₁₈
DSEEA Uni PG Italia	26	87 ¹⁸

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Some conclusions

- The market (=consumers' final demand) is growing
- Very few consumers are 100% organic
- Most urban consumers buy at conventional supermarkets
- Consumers also search for processed organic foods
- Supermarkets and processors need large quantities, regular and sure supply, standardized qualities, "low" prices.
- Risk of conventionalization? → price fights??
- BUT... there is (there can be a plenty) of marketing channels
- There is not ONE strategy

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Strategies depend on..

- Farm output size and composition (fresh? Processed?)
- Labor and skills available (marketing attitudes included)
- Proximity to consumers
- Organizational capacity, in cooperation with other organic producers
- Availability of processing units (at farm, cooperative)
- Attitudes of local Authorities
- Attitudes of local consumers groups
- Etc..

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Good old and new marketing concepts....



- Product
- Price
- Placement
- Promotion







- Convenience
- Communication



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Thanks for your attention

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