

Dipartimento di Scienze Agrarie, Alimentari ed Ambientali

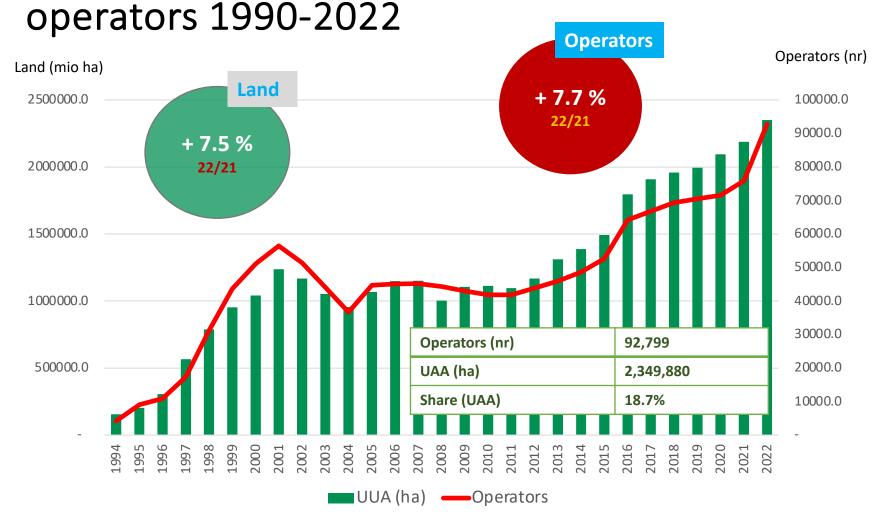
The Italian Market for Organic Food

Nuremberg, Germany 13.02.2024

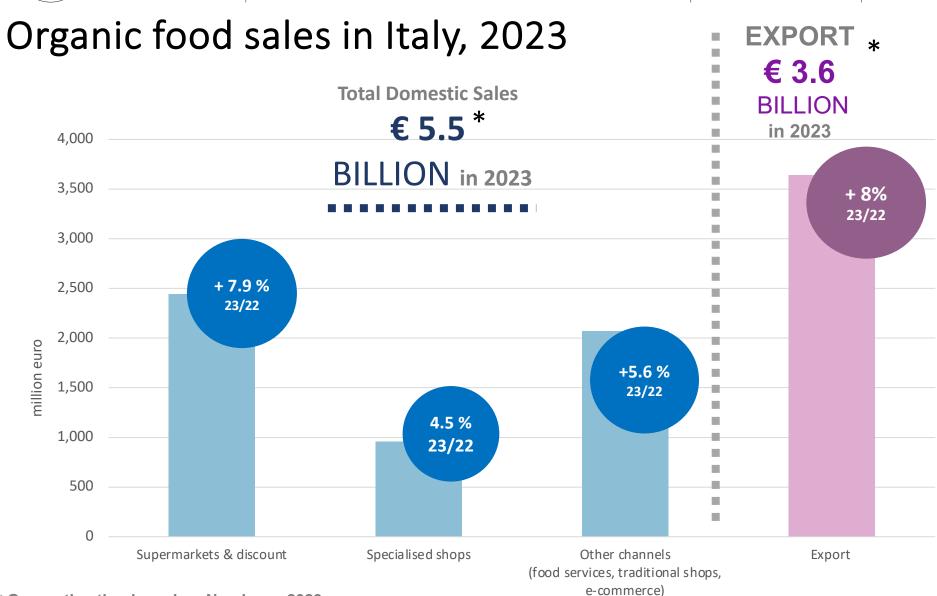
Prof. Dr. Raffaele Zanoli Prof. Dr. Francesco Solfanelli



Development of organic agricultural land and









Sales values of organic foods in supermarkets in 2023



^{*} Own elaborations from Nielsen, 2023



Organic and total food growth (%) rate for the sales values

in supermarkets



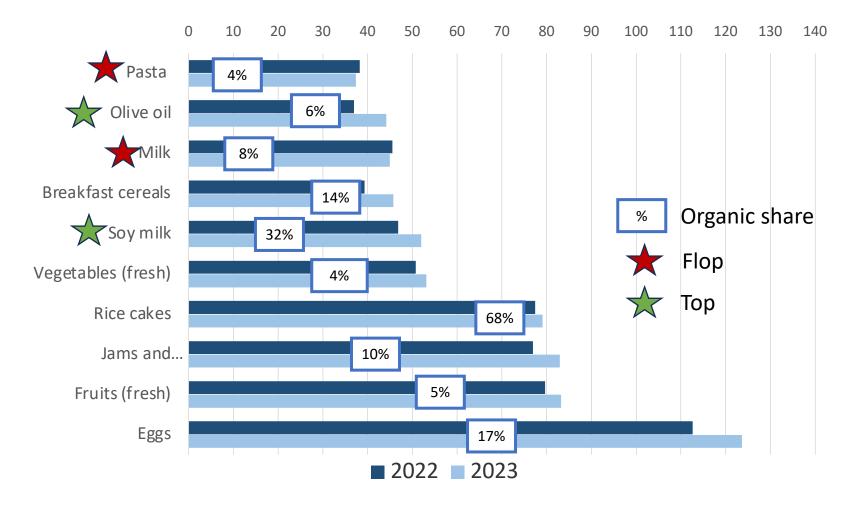
Organic food — Total food

+ 4.8 % 23/22



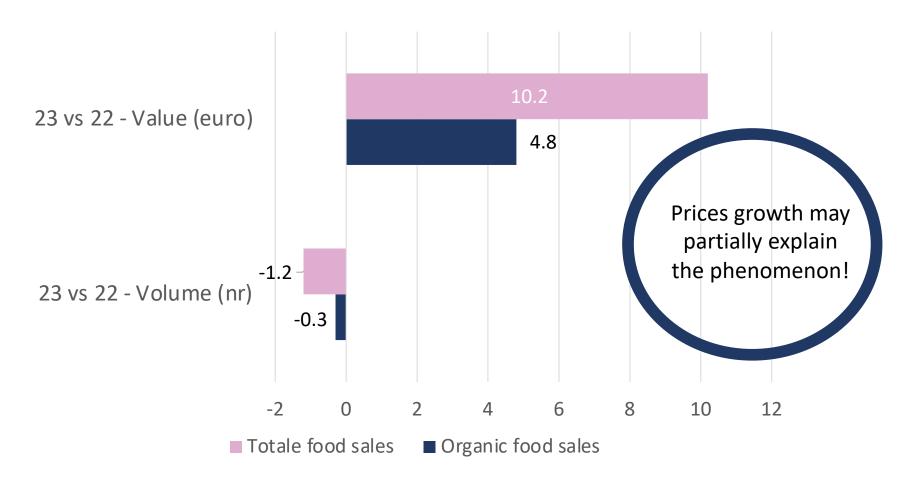
Supermarkets sales (top 10 products)

Organic food sales in supermarket (million euro)





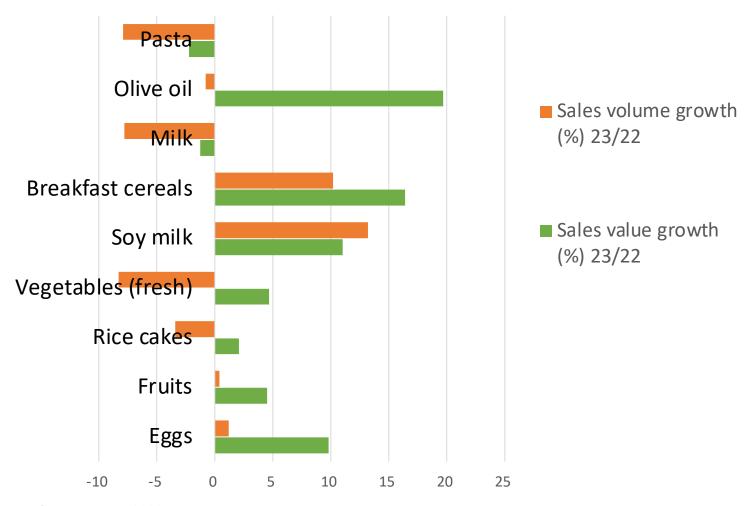
Volume and value sales growth (differences in %)



^{*} Own elaborations from Nielsen, 2023



Volume and value sales growth (differences in %) Supermarkets sales (top 10 products)

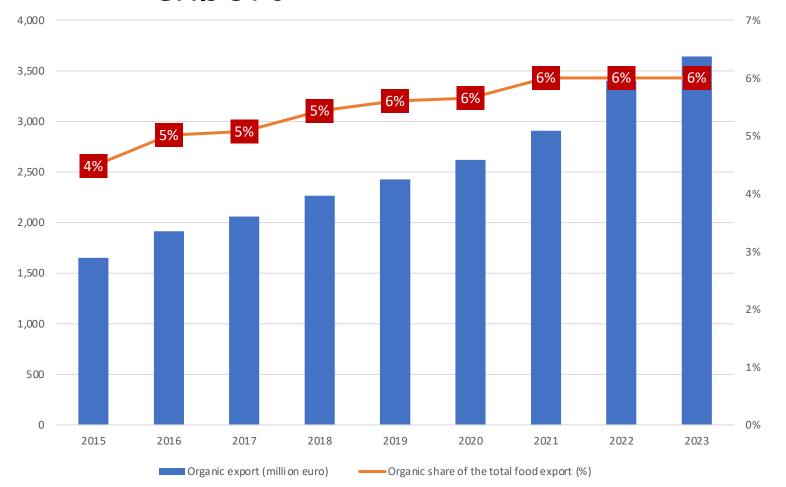


^{*} Own elaborations from Nielsen, 2023

million euro

EXPORT € 3.6BILLION
in 2023

IT organic food export

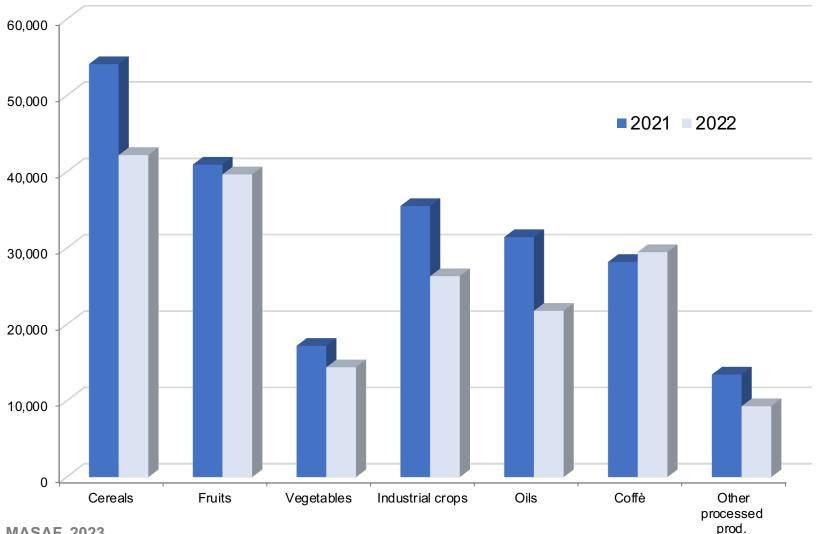


^{*} Own elaborations from Nomisma and Osservatorio SANA, 2023





Organic Import by product (2022 vs 2021)



Source: MASAF, 2023



Conclusions

- Organic land and operators grew at about 7.5. However, to reach the F2F target there is a need for a strong acceleration;
- Signals of market recovery come from both supermarkets and specialised shops, but, most of the value growth in 2023 was due to price growth;
- The supermarkets represent about 45% of the IT organic food market, but its structure continues to change:
 - organic market growth is lower than total food market growth in term of value (-5.4%), but not in volume (+0.9%);
 - discounts increase their market share (about 6% of large retail sales);
 - For the first time the assortment of organic products in supermarket has decreased
- As the organic land is increasing, IT is becoming less dependent on imports, particularly for products such as cereals and industrial crops.



Thank you!

Contacts and additional info:

Raffaele Zanoli Università Politecnica delle Marche Via Brecce Bianche 60131 Ancona - Italy Tel. +39 071 2204929

zanoli@agrecon.univpm.it www.univpm.it Francesco Solfanelli Università Politecnica delle Marche Via Brecce Bianche 60131 Ancona - Italy Tel. +39 071 2204828

solfanelli@agrecon.univpm.it www.univpm.it