



My healthy family



The Scientific Committee Poland

Ph. D. Ewa Piątkowska (University of Agriculture in Krakow)

Ph. D. D.Sc. Aneta Kopeć (University of Agriculture in Krakow)

Ph. D. Anna Malinowska (The Poznań University of Life Sciences)



The Scientific Committee Hungary

Prof. Maria Barna (Hungarian Society of Nutrition)

Prof. Biró György (Hungarian Society of Nutrition)

Dr Biró Lajos (Hungarian Society of Nutrition)



Introduction

The eating habits (Poland)

• The Polish citizens consume only 72% of the recommended amount (400 grams) of fruit and vegetables



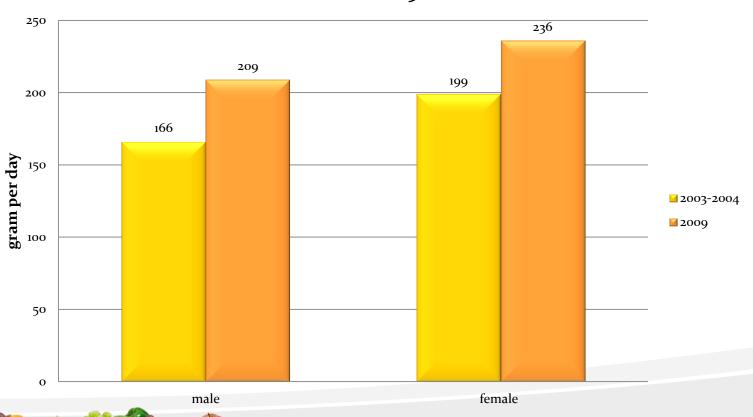
- Approx. 50% of Poles eat fruits and vegetables every day, but only 5-7% of us eat them several times a day
- Despite the low consumption of these products majority of Polish citizens (75%) believe that consumed them in appropriate amounts, and their diet is healthy.





The eating habits (Hungary)

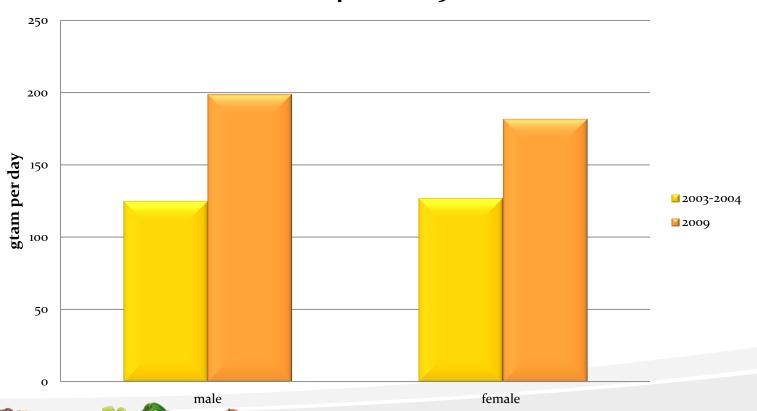
Fruit consumption according to surveys of 2003-2004 and 2009

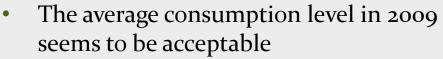




The eating habits (Hungary)

Vegetables consumption according to surveys of 2003-2004 and 2009







Aims of the project



Educational objectives of the project

 Encourage an increase in intake of fruit and vegetables by surveyed population group

The scientific objectives of the project

- Evaluation of:
- > eating habits (associated with the consumption of fruit and vegetables)
- > purchasing behavior of consumers (associated with the consumption of fruit and vegetables)
- ritudes towards a healthy diet, the role of fruits and vegetables in daily diet.



• Investigate the effect of nutritional intervention and educational activities:

- feeding behavior associated with the consumption of fruit and vegetables
- >awareness of the benefits of eating fruit and vegetables



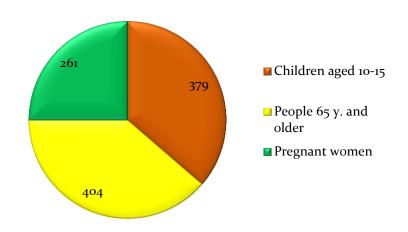
Achieved samples by target groups; post evaluation

• achieved sample is N=2257 (Poland 1213; Hungary 1044)

POLAND

Children aged 10-15 People 65 y. and older Pregnant women

HUNGARY

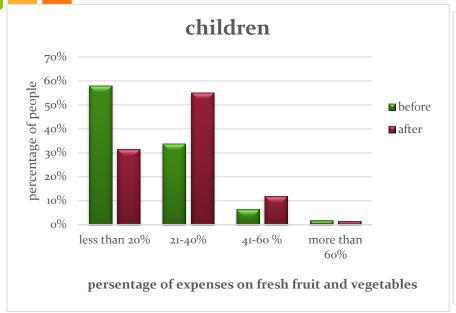


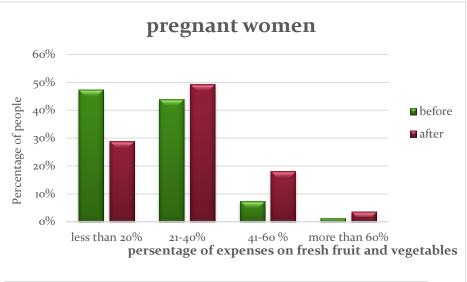




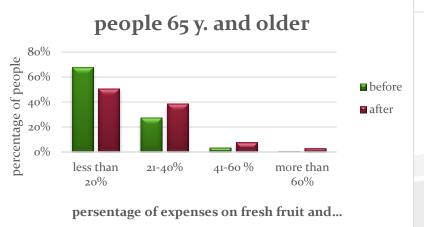


HOW MUCH OF YOUR HOUSEHOLD SPEND ON FOOD GOES ON FRESH FRUIT AND VEGETABLES?







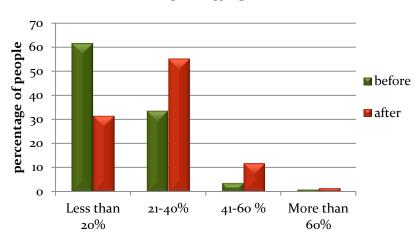


people spend more money on fresh fruit and vegetables



HOW MUCH OF YOUR HOUSEHOLD SPEND ON FOOD GOES ON FRESH FRUIT AND VEGETABLES?

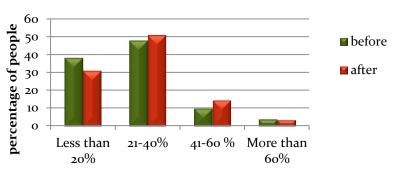
children



persentage of expenses on fresh fruit and vegetables

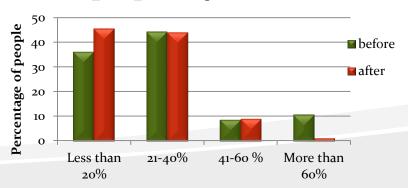
#=

pregnant women



persentage of expenses on fresh fruit and vegetables

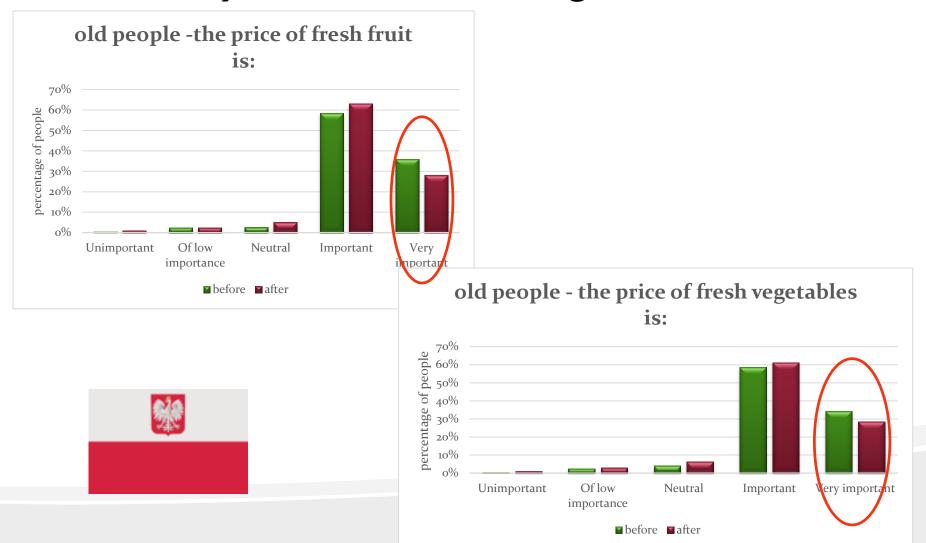
people 65 y. and older



persentage of expences on fresh fruit and vegetables



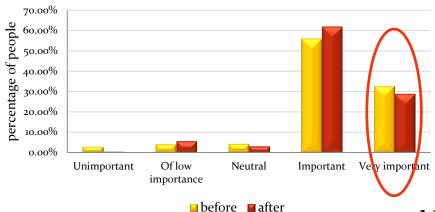
How do you rate the following statements?





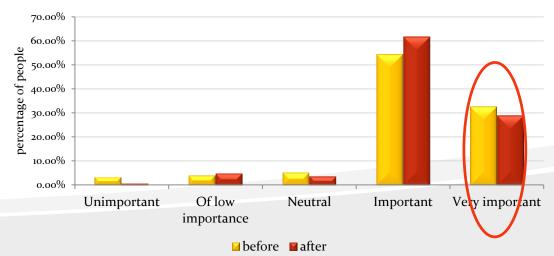
How do you rate the following statements?

old people -the price of fresh fruit is:



old people -- the price of fresh vegetables is:

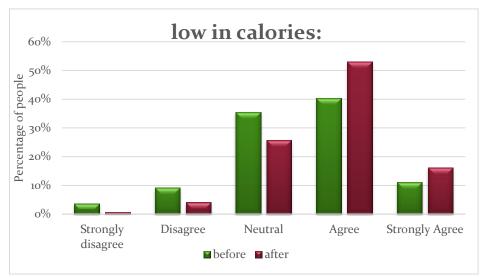


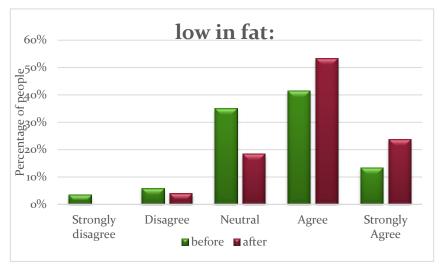


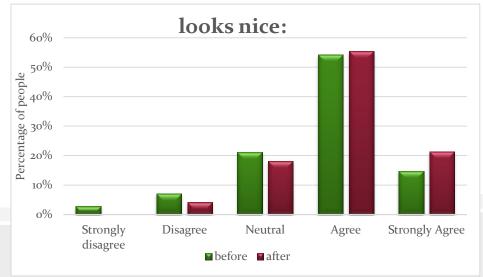
Relative importance of the price decreases



IT IS IMPORTANT TO ME THAT THE FOOD I EAT ON A TYPICAL DAY IS





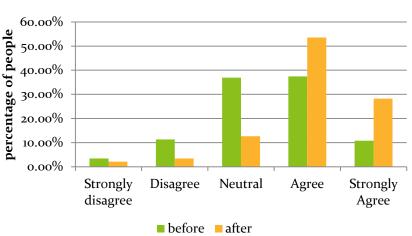




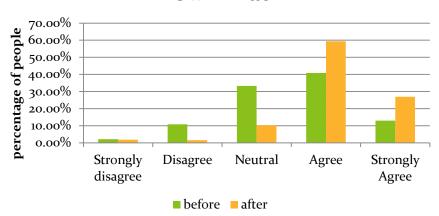


IT IS IMPORTANT TO ME THAT THE FOOD I EAT ON A TYPICAL DAY IS

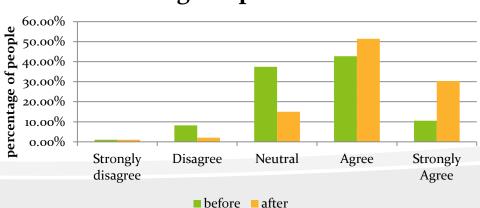




low in fat



high in protein

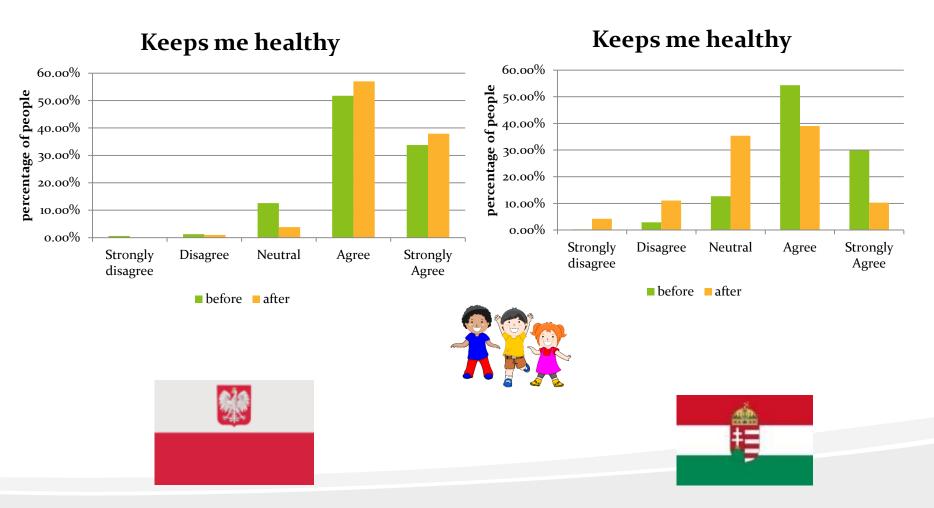








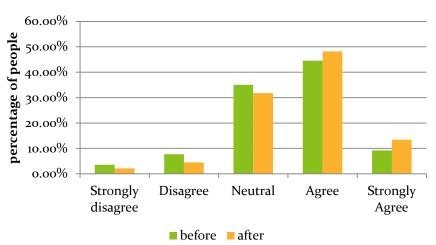
IT IS IMPORTANT TO ME THAT THE FOOD I EAT ON A TYPICAL DAY



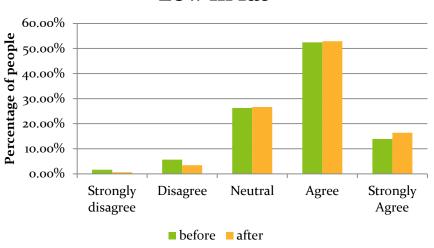


IT IS IMPORTANT TO ME THAT THE FOOD I EAT ON A TYPICAL DAY IS

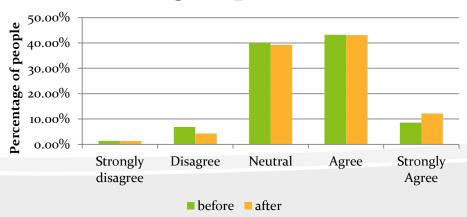




Low in fat



High in protein



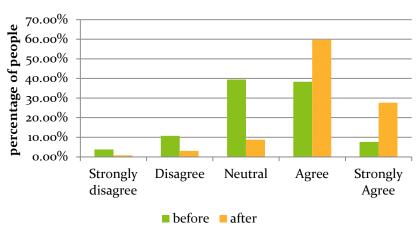




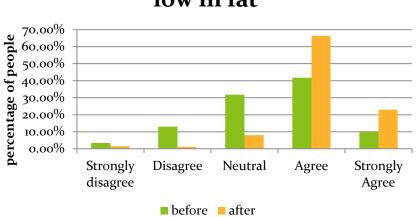


IT IS IMPORTANT TO ME THAT THE FOOD I EAT ON A TYPICAL DAY IS

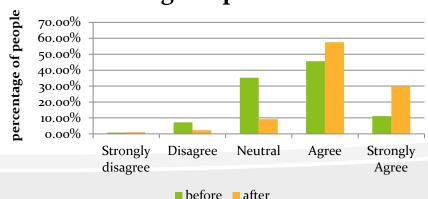




low in fat



High in protein



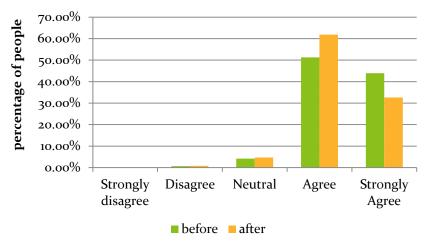




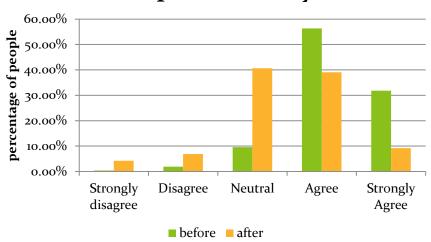


IT IS IMPORTANT TO ME THAT THE FOOD I EAT ON A TYPICAL DAY

Keeps me healthy



Keeps me healthy



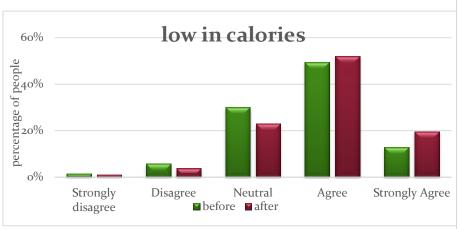




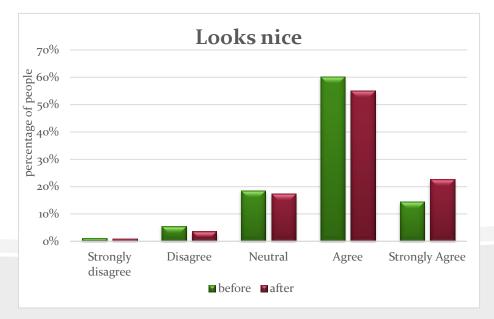




IT IS IMPORTANT TO ME THAT THE FOOD I EAT ON A TYPICAL DAY IS





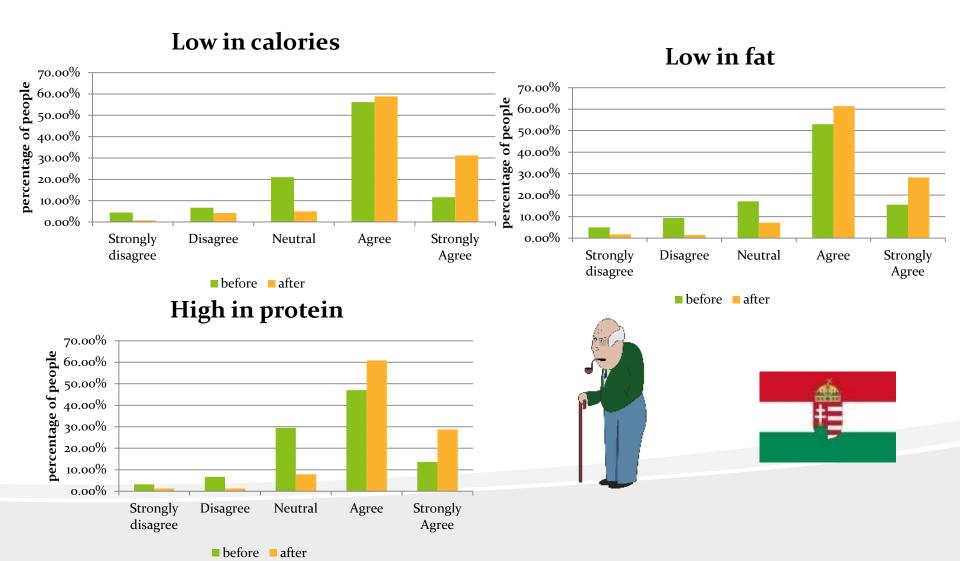




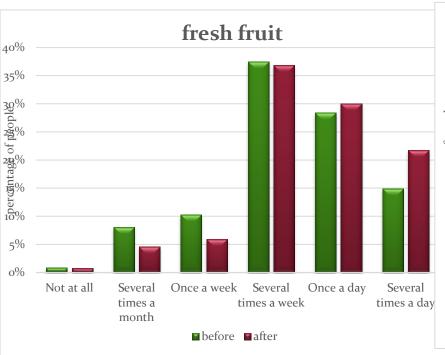




IT IS IMPORTANT TO ME THAT THE FOOD I EAT ON A TYPICAL DAY IS





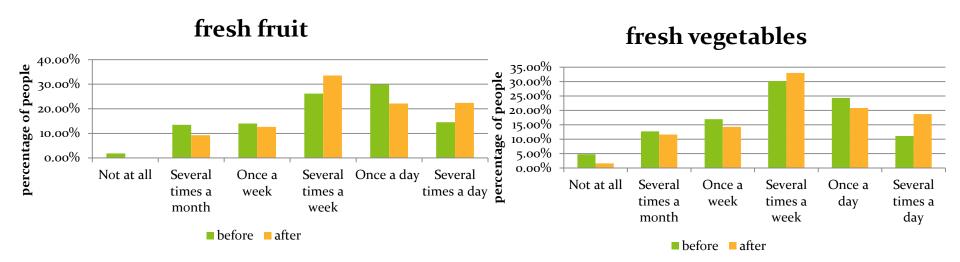








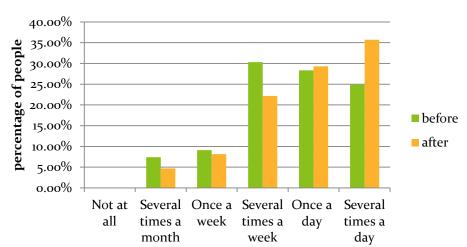




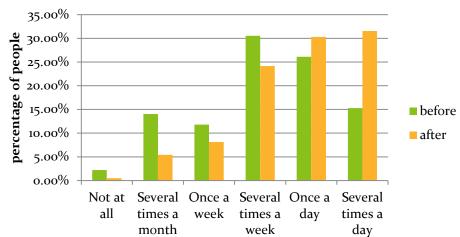




fresh fruit

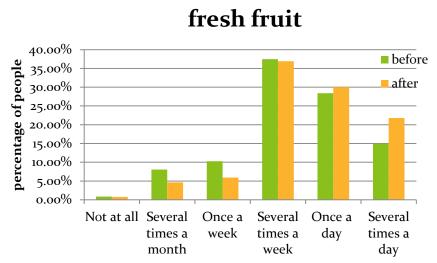


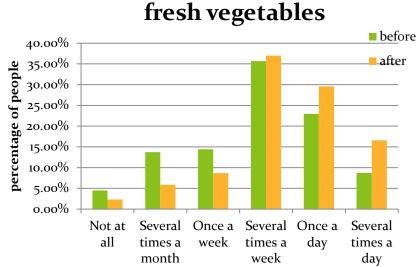
fresh vegetables







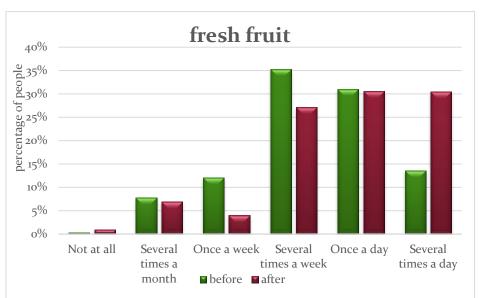


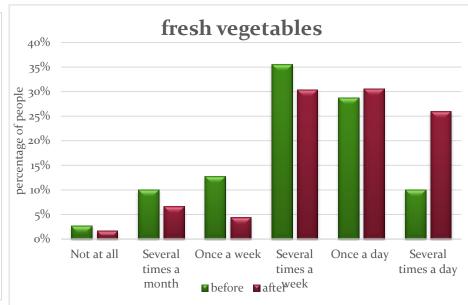








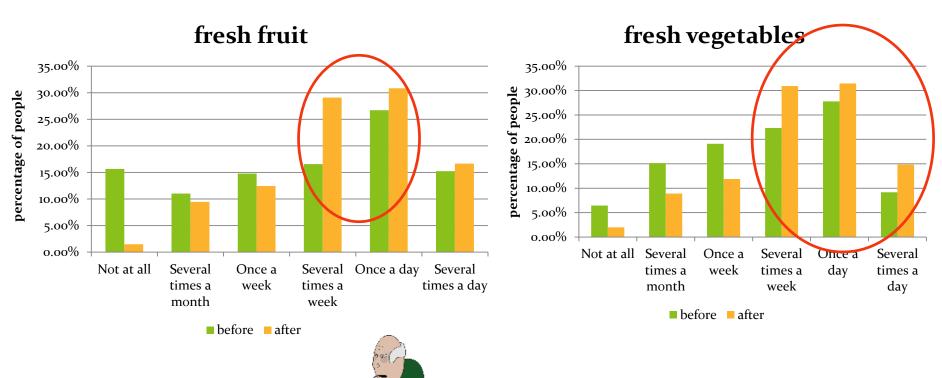






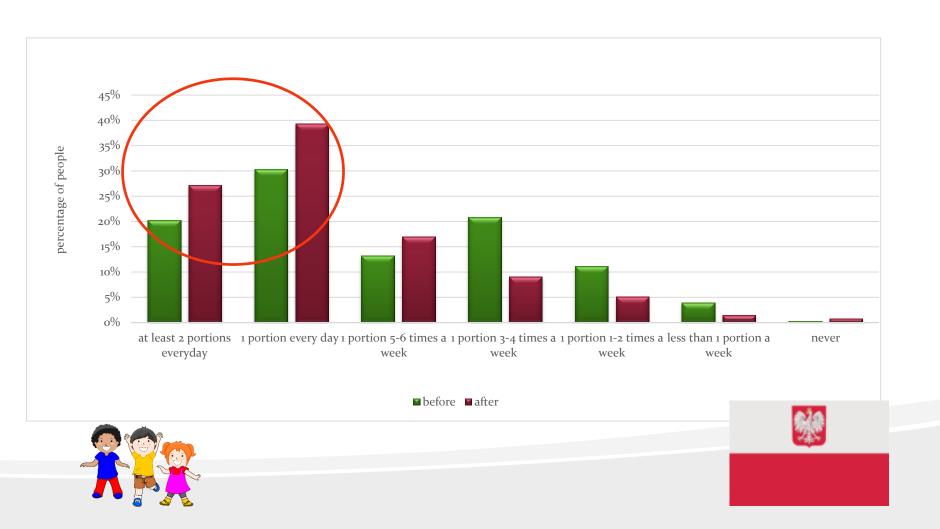






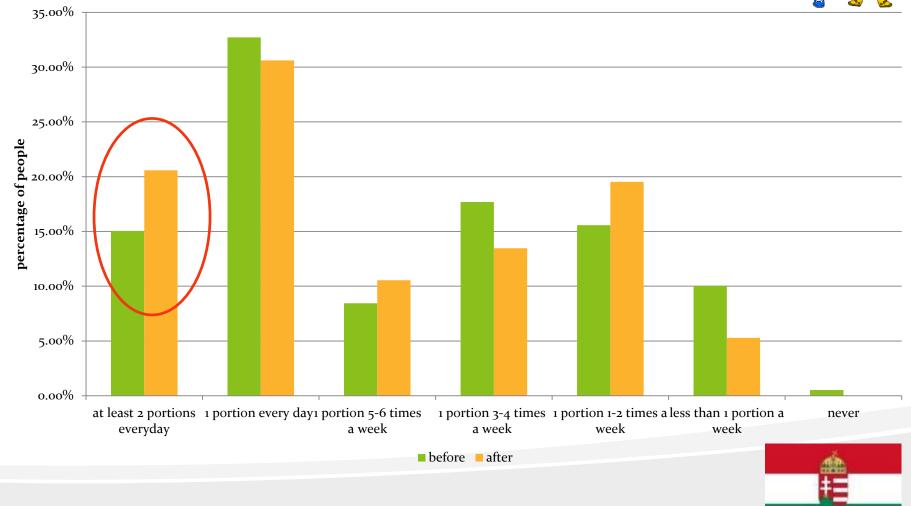




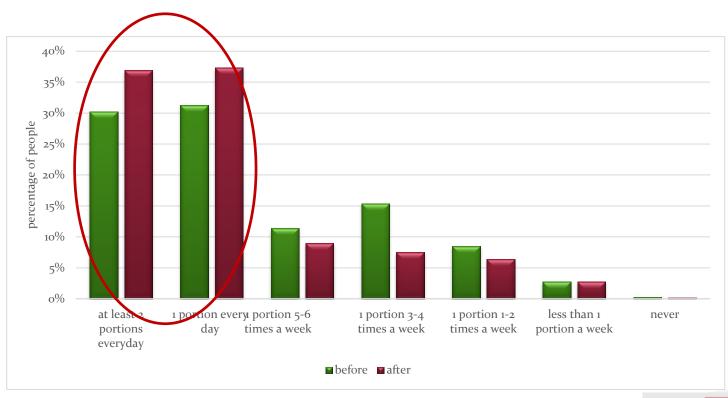






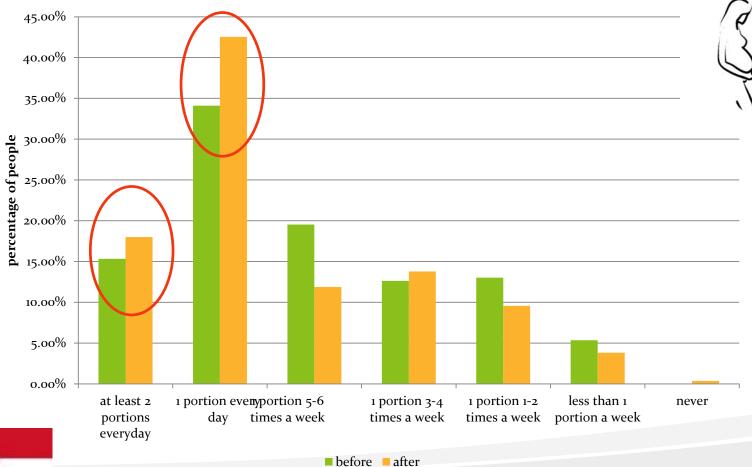






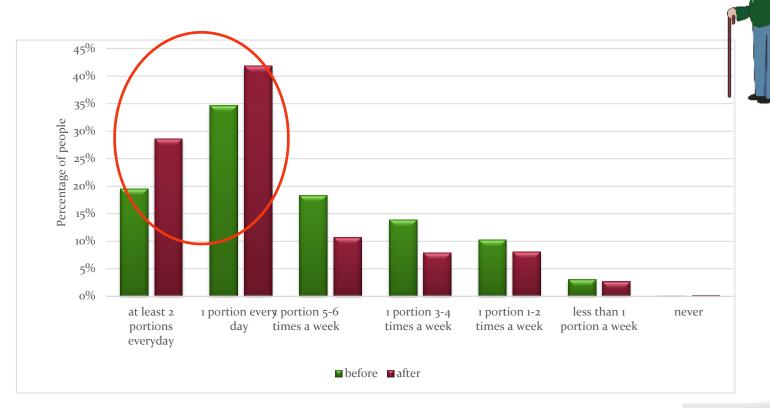




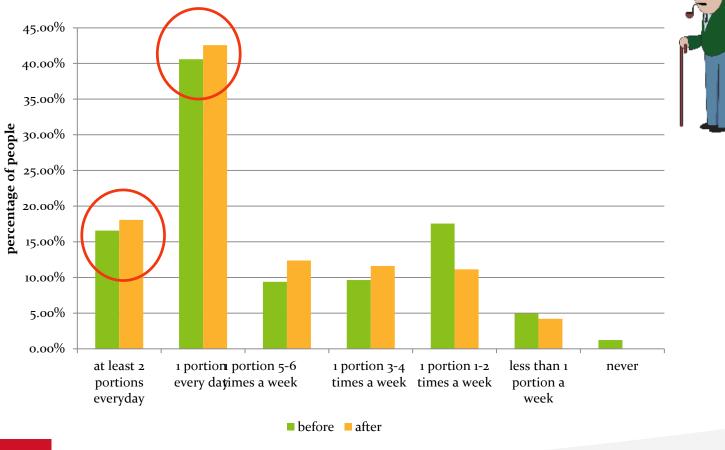






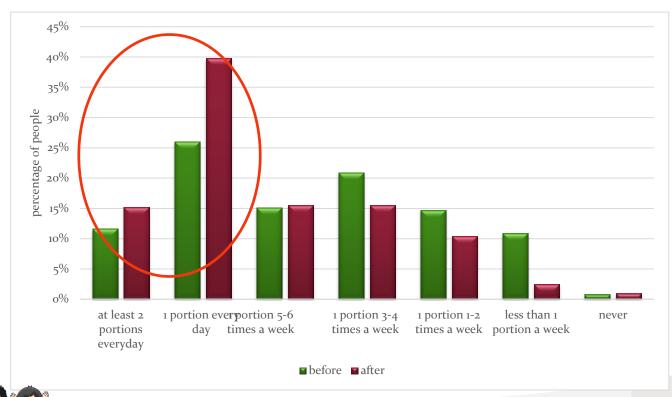






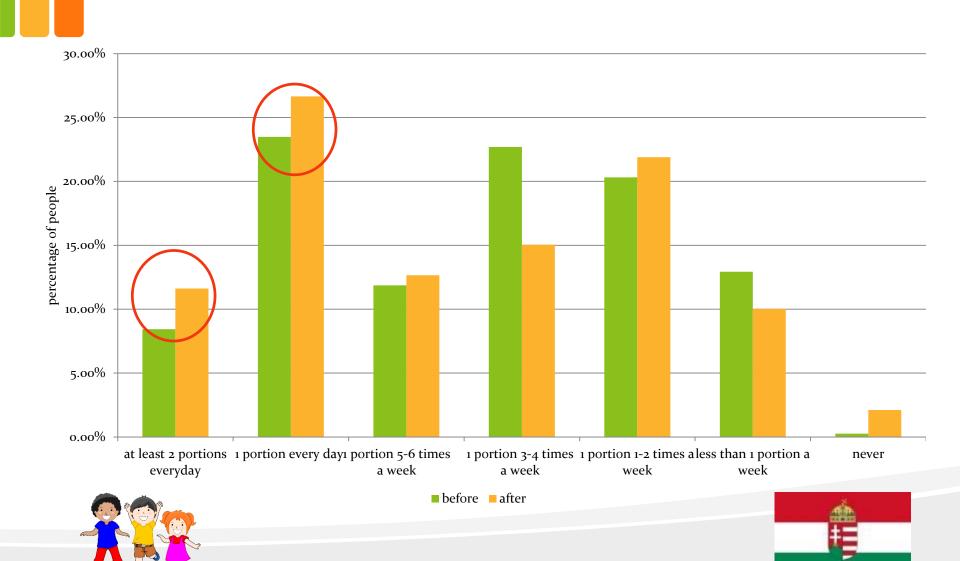


Frequency of vegetables consumption



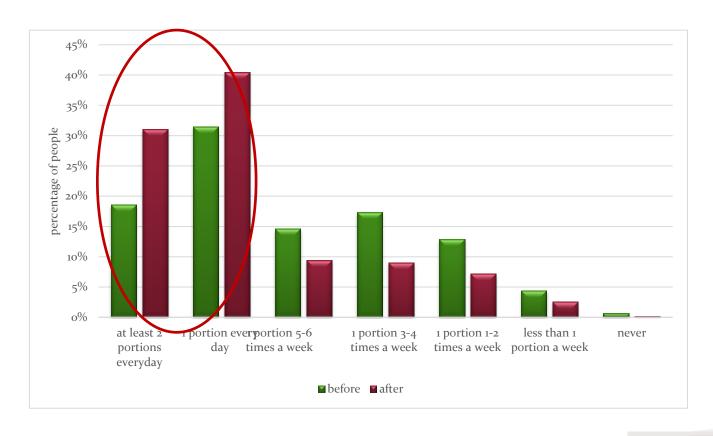






Frequency of vegetable consumption



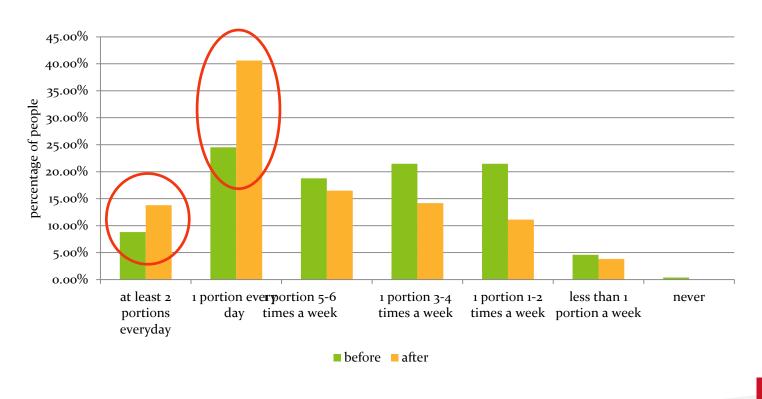






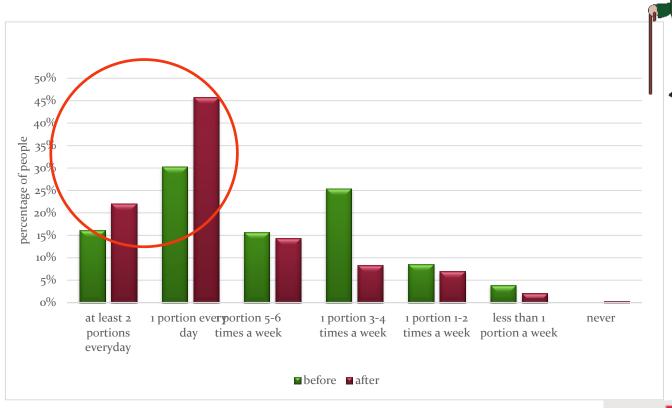






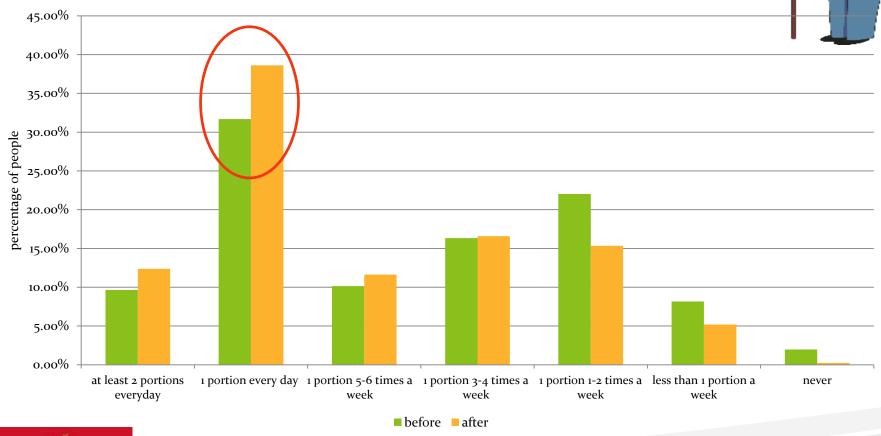


Frequency of vegetable consumption



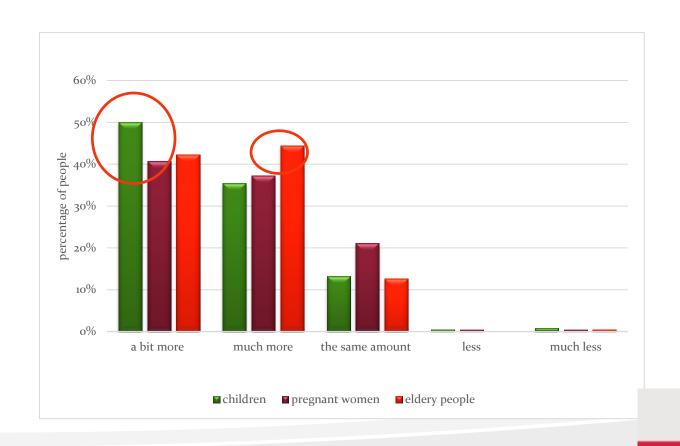






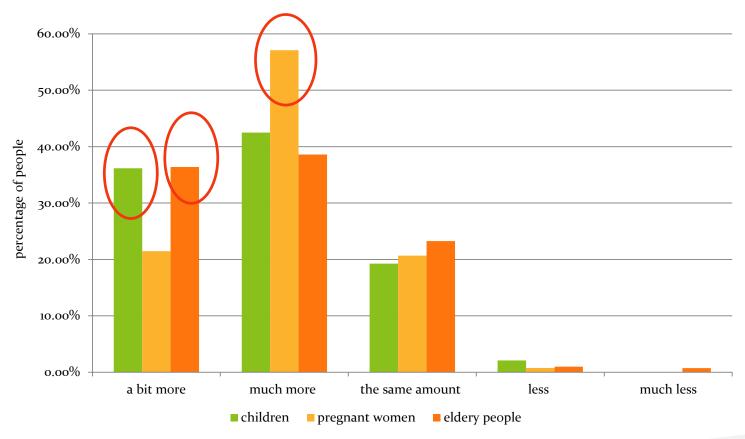


Thanks to participation in the "My Healthy Family" my intake of fruits and vegetables is:



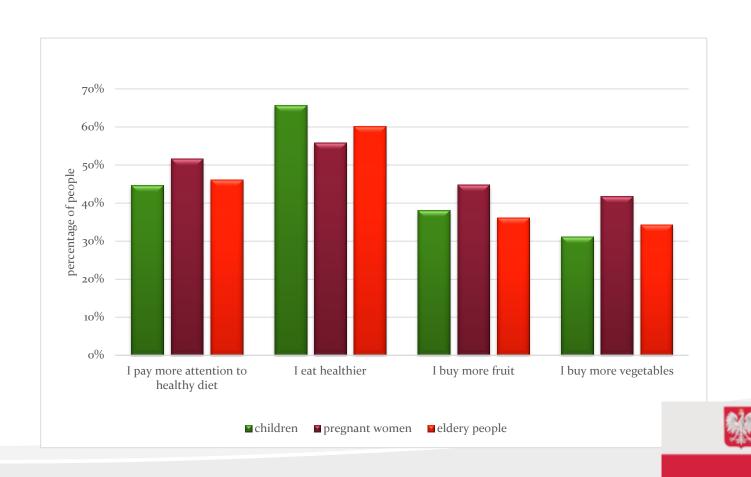


Thanks to participation in the "My Healthy Family" my intake of fruits and vegetables is:

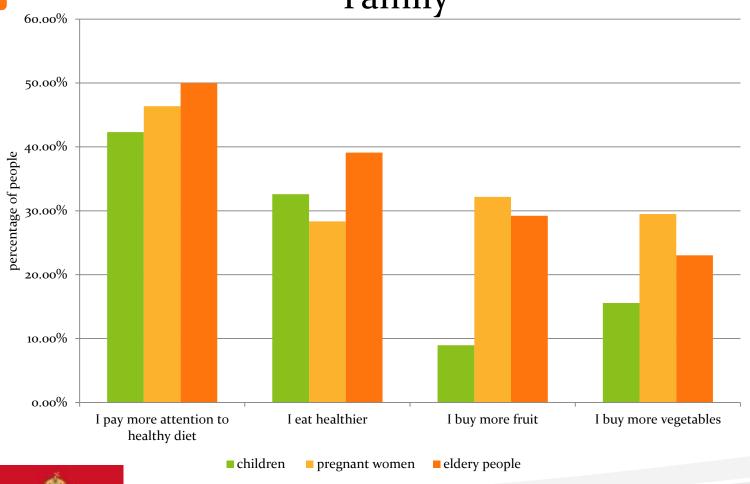




Thanks to participation in the "My Healthy Family"

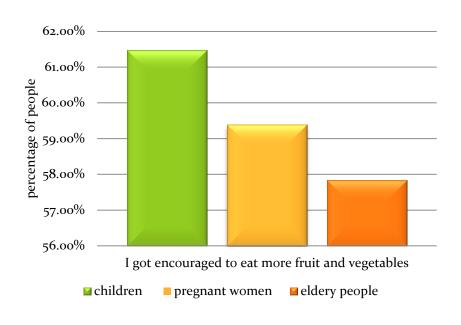


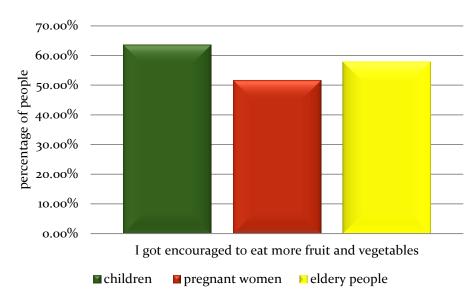
Thanks to participation in the "My Healthy Family"







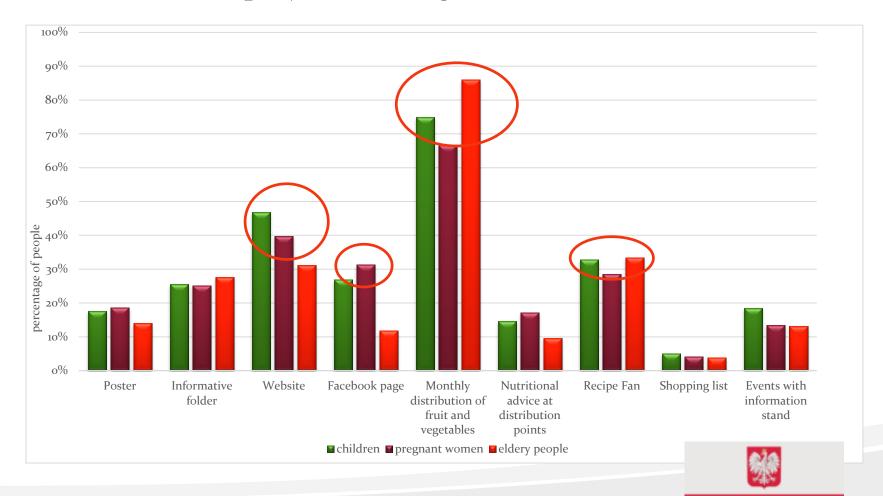




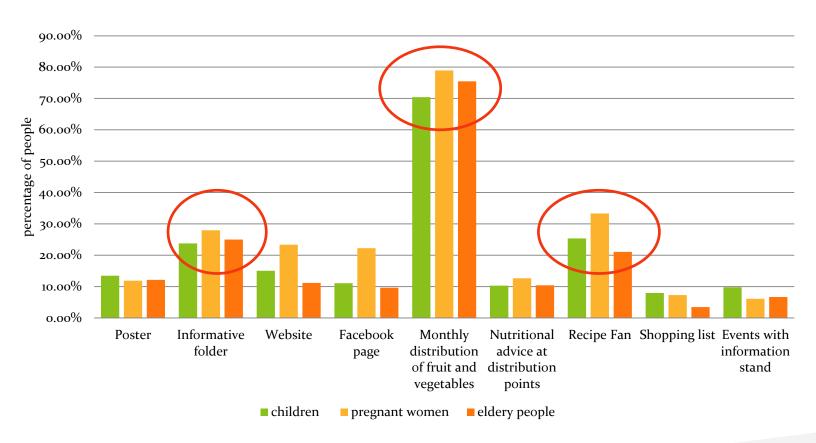




Which of the following actions of the "My healthy family" project would you rate as useful?



Which of the following actions of the "My healthy family" project would you rate as useful?







Conclusions



- The project has revealed some promising results including an increase in the consumption of fresh fruit and vegetables in some circumstances
- Most people are aware that they should change their nutritional habits, but there is still a gap between awareness and positive attitudes regarding day-to-day behaviour



