



Students' understanding of the Sustainable Food System concept and their expectations towards education



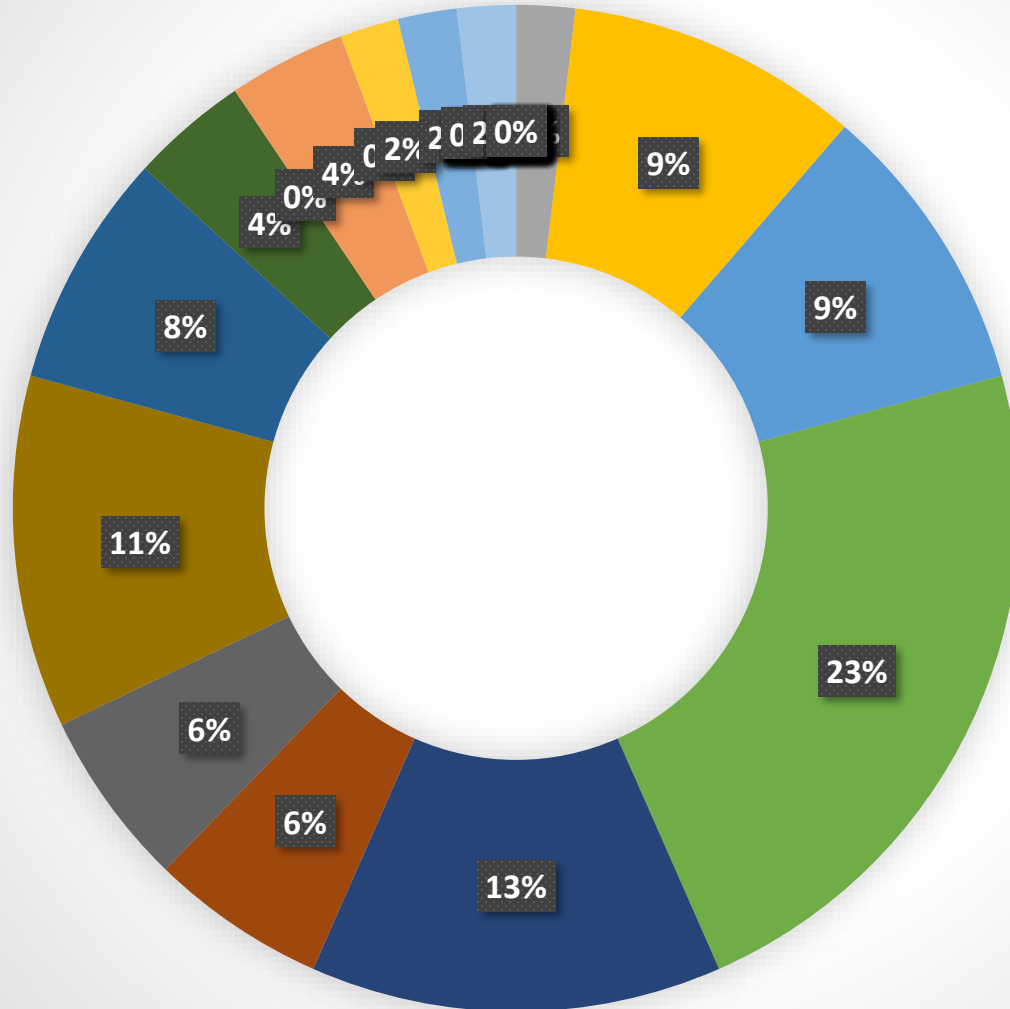
University of Gastronomic Science

Italy

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GENERAL INFORMATION

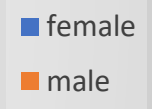
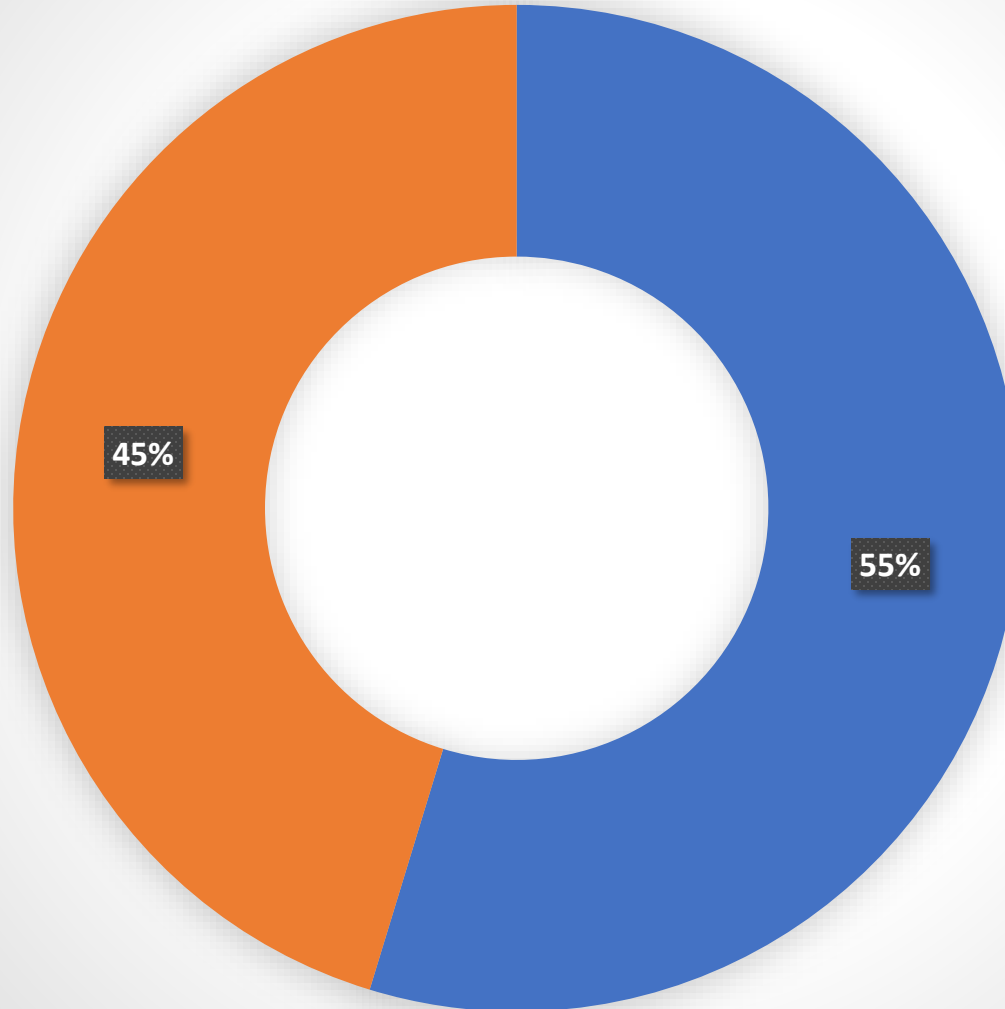
Q18 - Please select your age (years):



- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 24
- 25
- 26
- 27
- 28
- 29
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- 32
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- 34
- 35

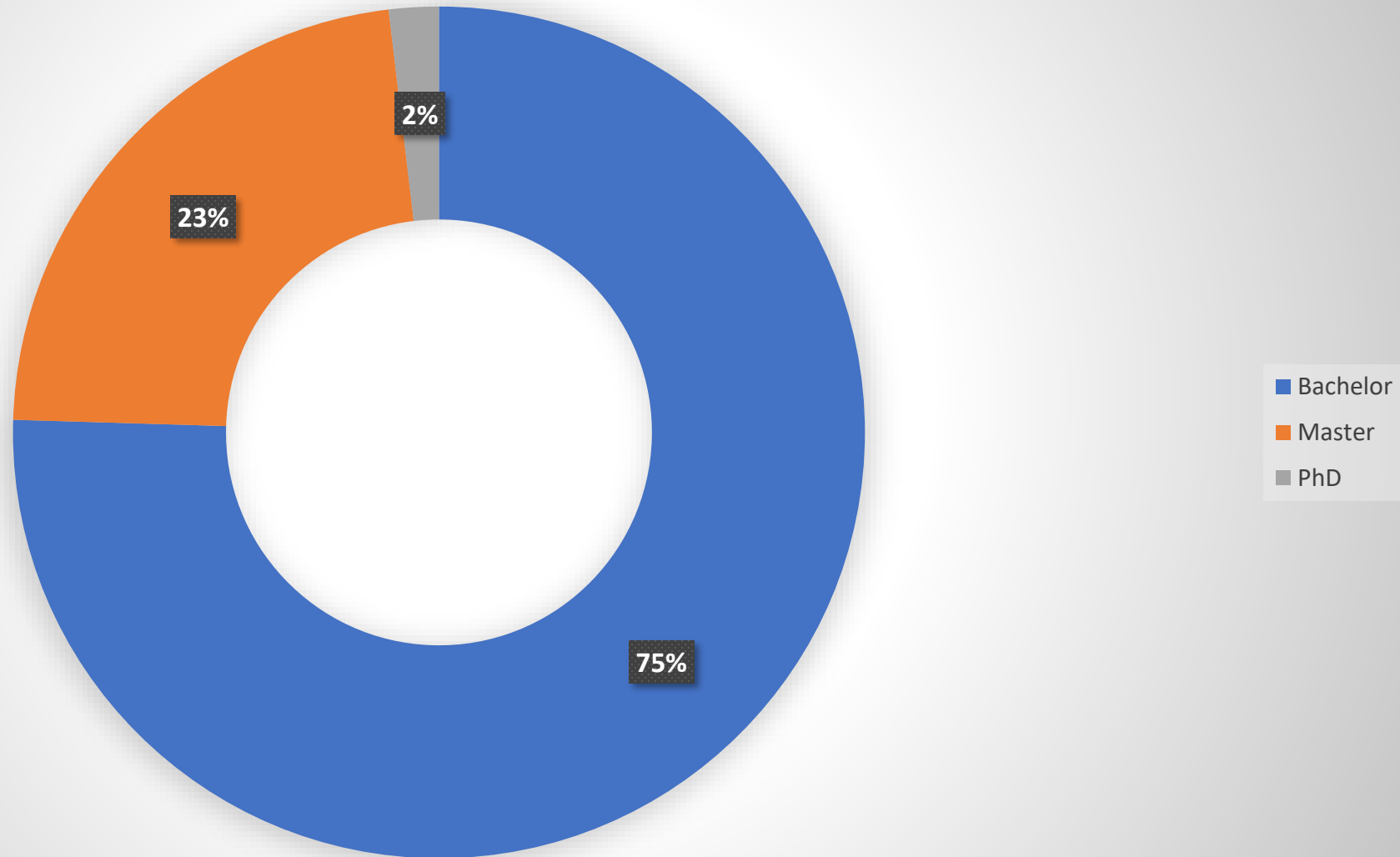
GENERAL INFORMATION

Q19 - Please select your gender



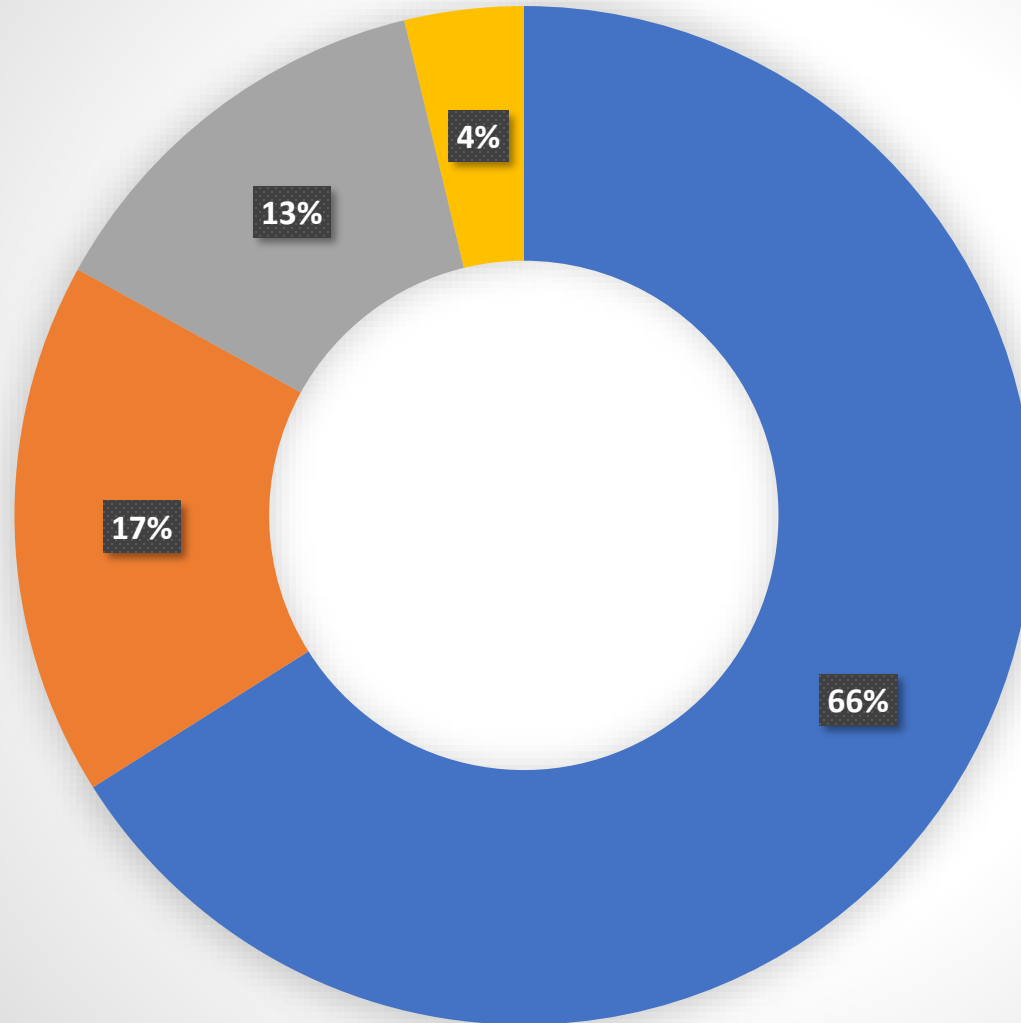
GENERAL INFORMATION

Q21 - What academic degree are you presently studying for?



GENERAL INFORMATION

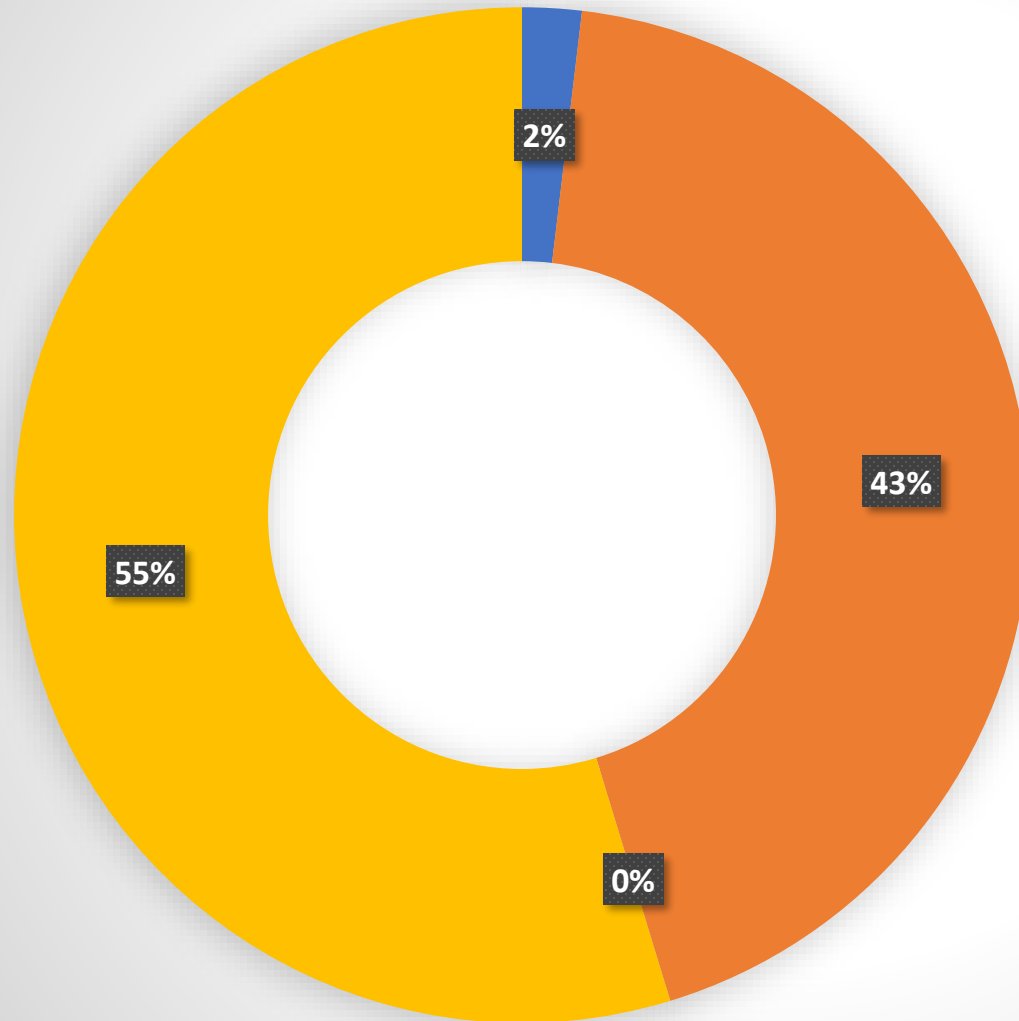
Q22 - In which year of study are you?



- 1st year
- 2nd year
- 3rd year
- 4th year or more

GENERAL INFORMATION

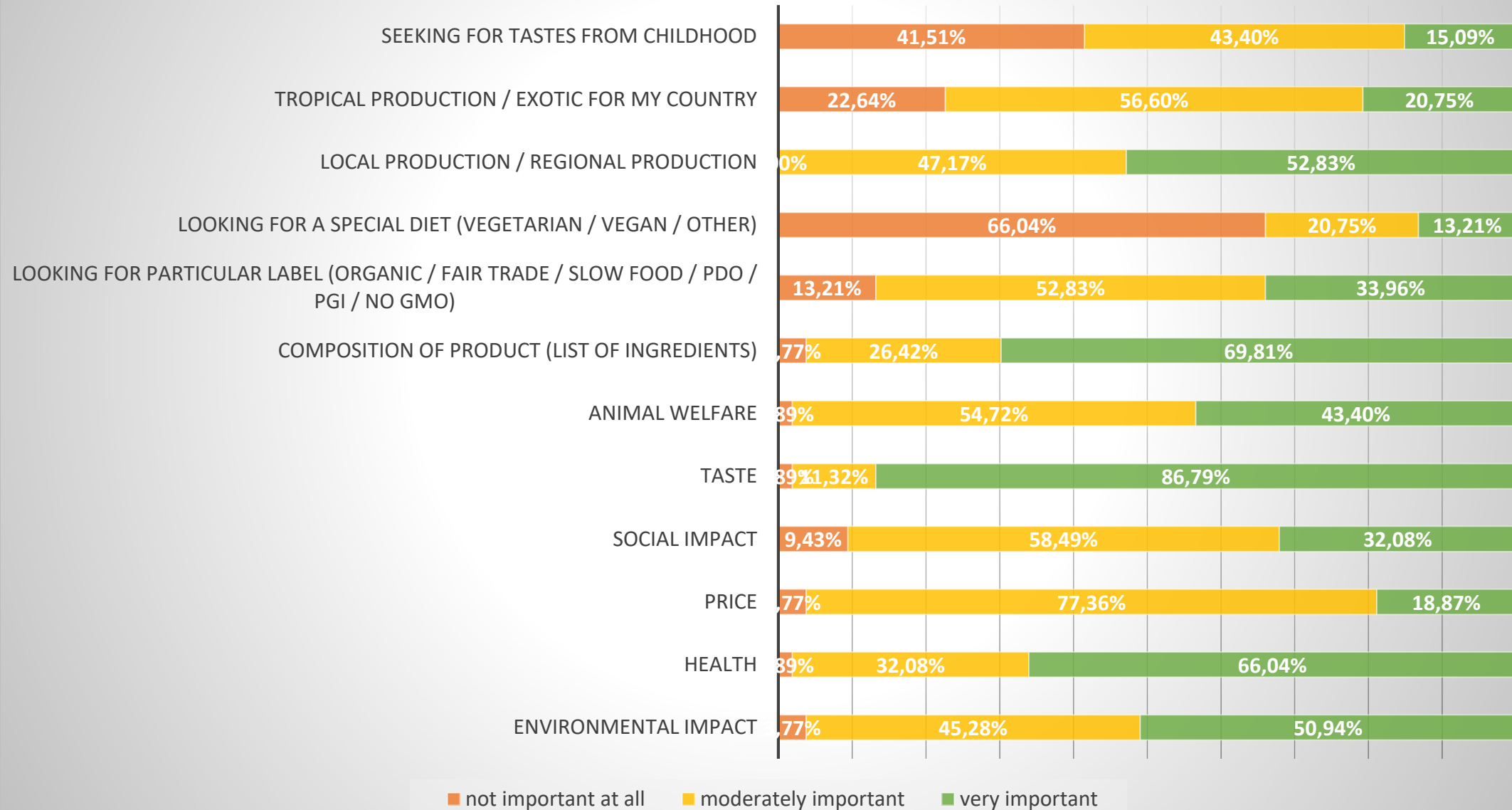
Q23 - What field is your present study programme in?



- agricultural / horticultural sciences
- food / nutrition science
- environmental sciences
- other

PRESENT ATTITUDE

Q1 - How important are the following values when food shopping / eating?



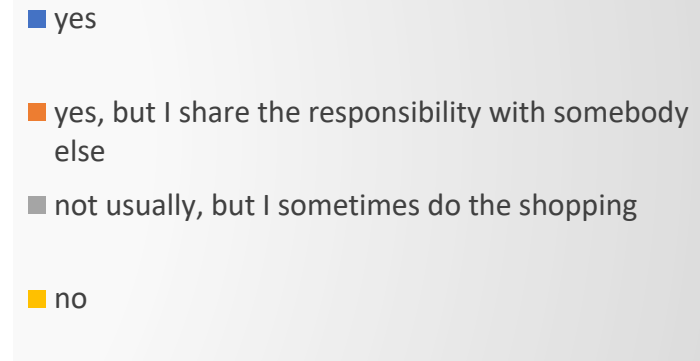
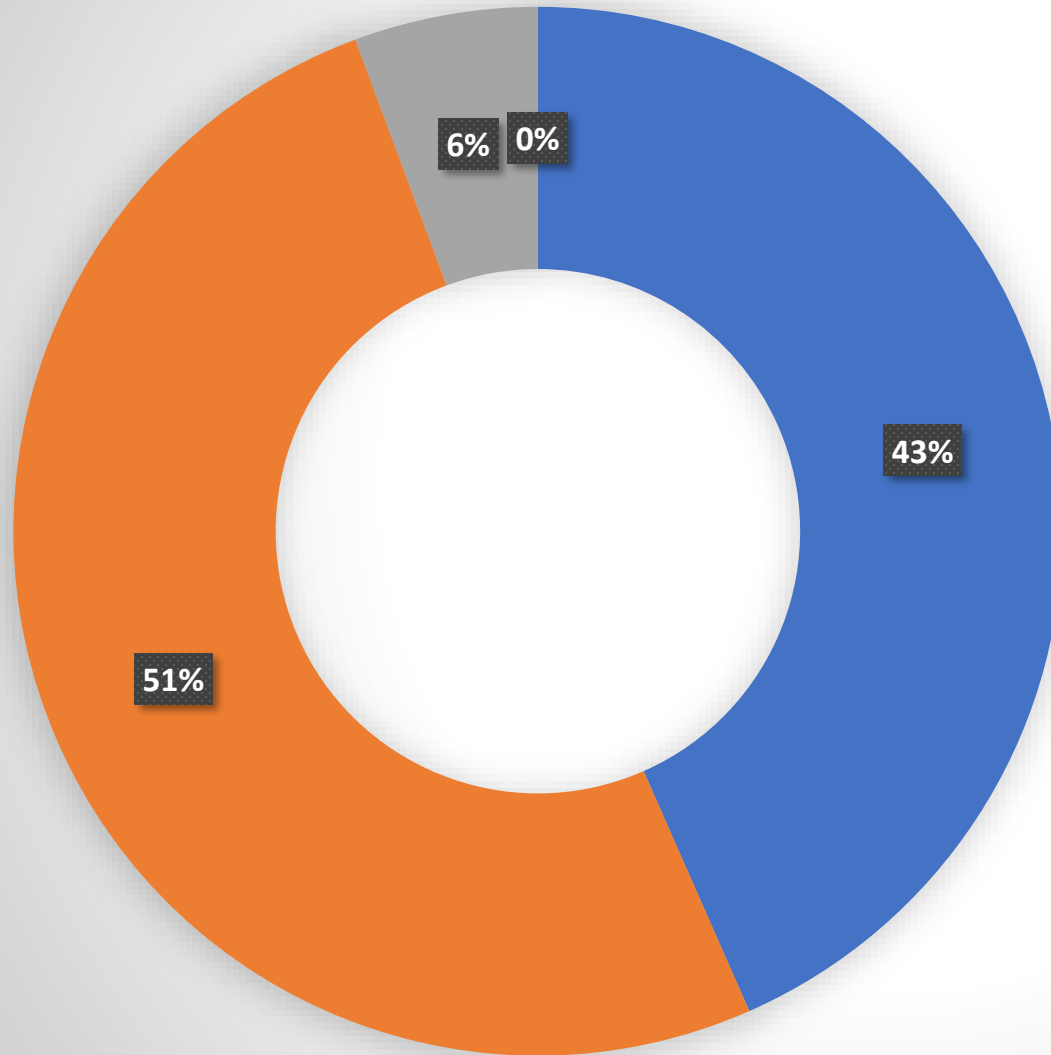
PRESENT ATTITUDE

Q2 Are there any values or motives missing? Please name them.

- Producer's reference
- I like to know who grows/raises my food and see it when possible
- The amount of interpersonal, social engagement between producer, retailer and consumer while shopping
- Origine di provenienza degli ogm.
- If it's part of a fad, I tend to ignore it (eg kombucha, natural wine)
- Ecological
- Beauty of the product and the Story of the producer and the product itself
- Aspetto del prodotto
- Information regarding production method, product history (cultural / symbolic value, anecdote to the producer), reference to the terroir

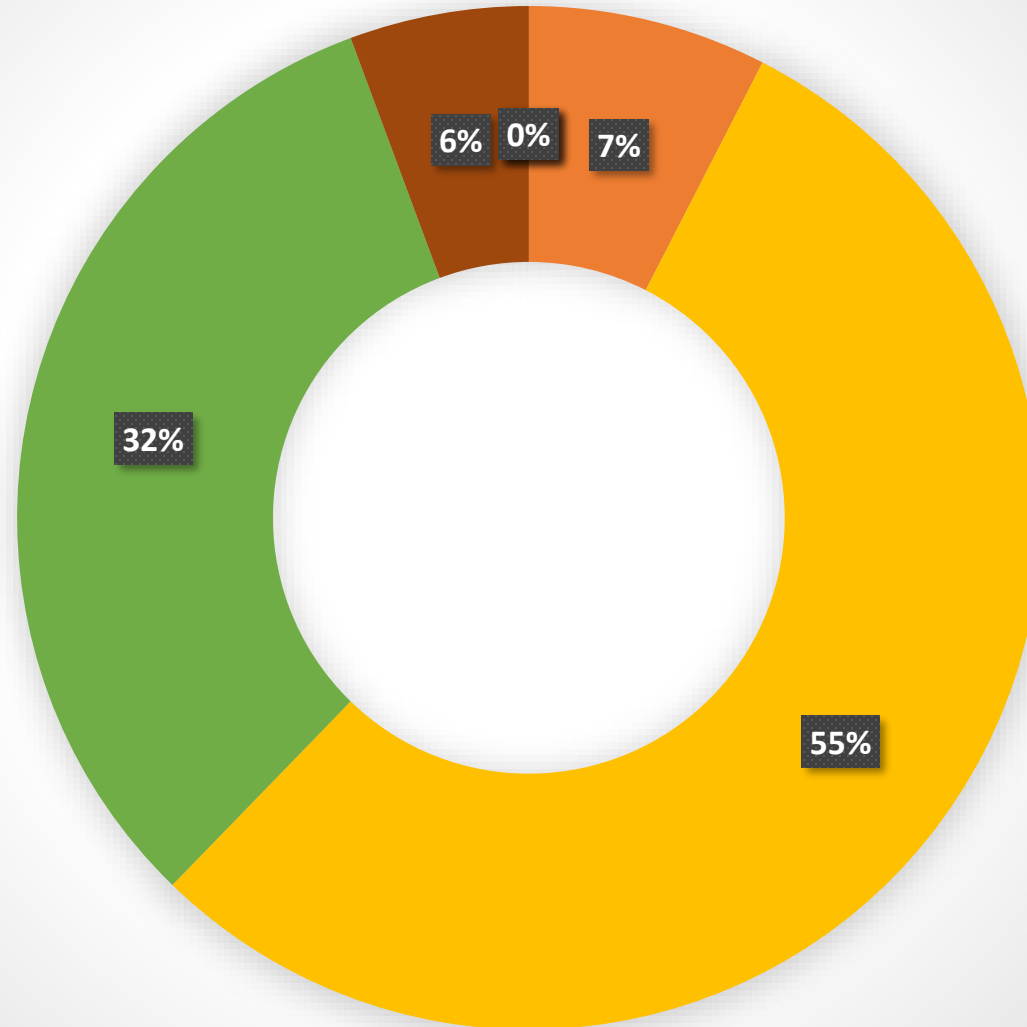
PRESENT ATTITUDE

Q3 - Are you in charge of buying the food in your household?



PRESENT ATTITUDE

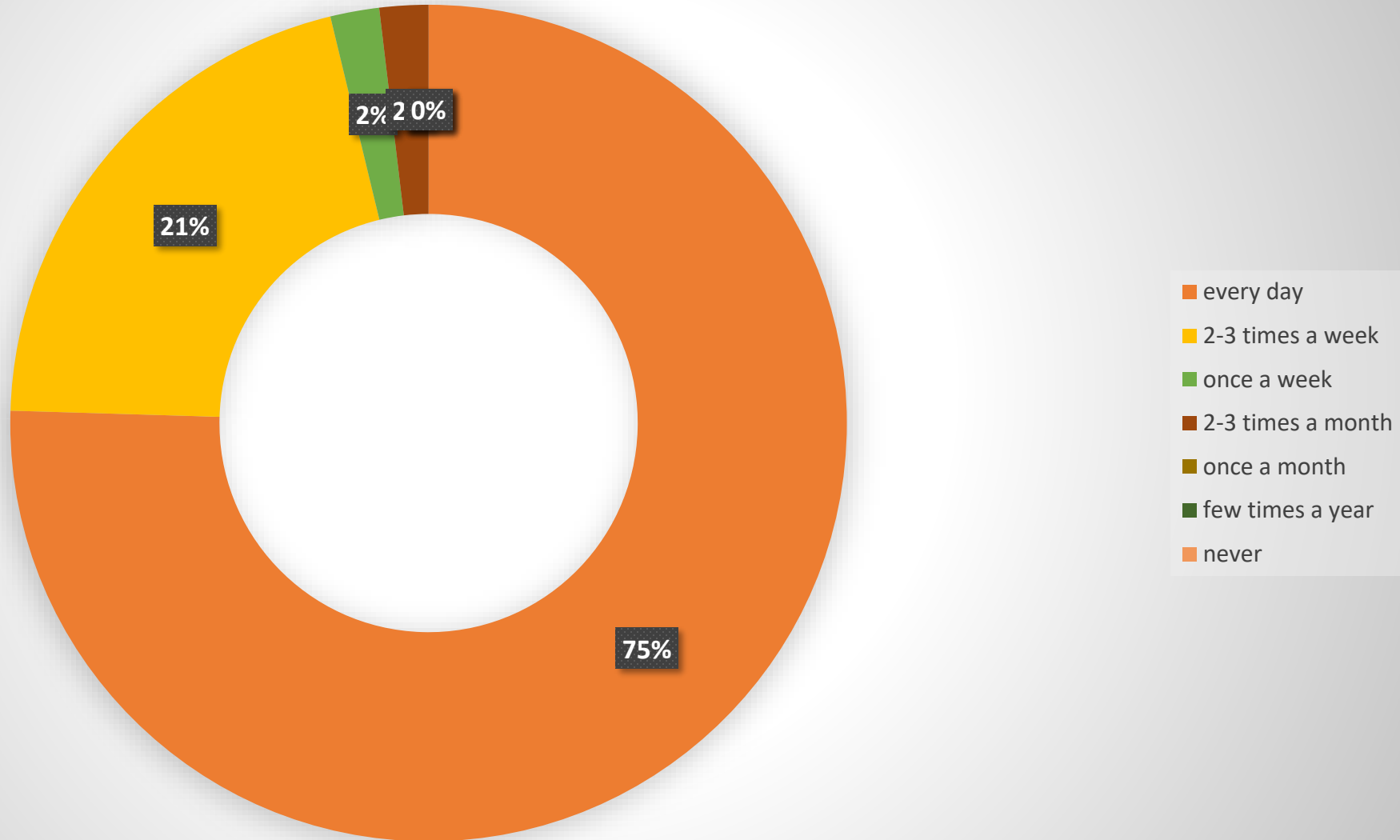
Q4 - How often do you buy food for your household?



- every day
- 2-3 times a week
- once a week
- 2-3 times a month
- once a month
- few times a year
- never

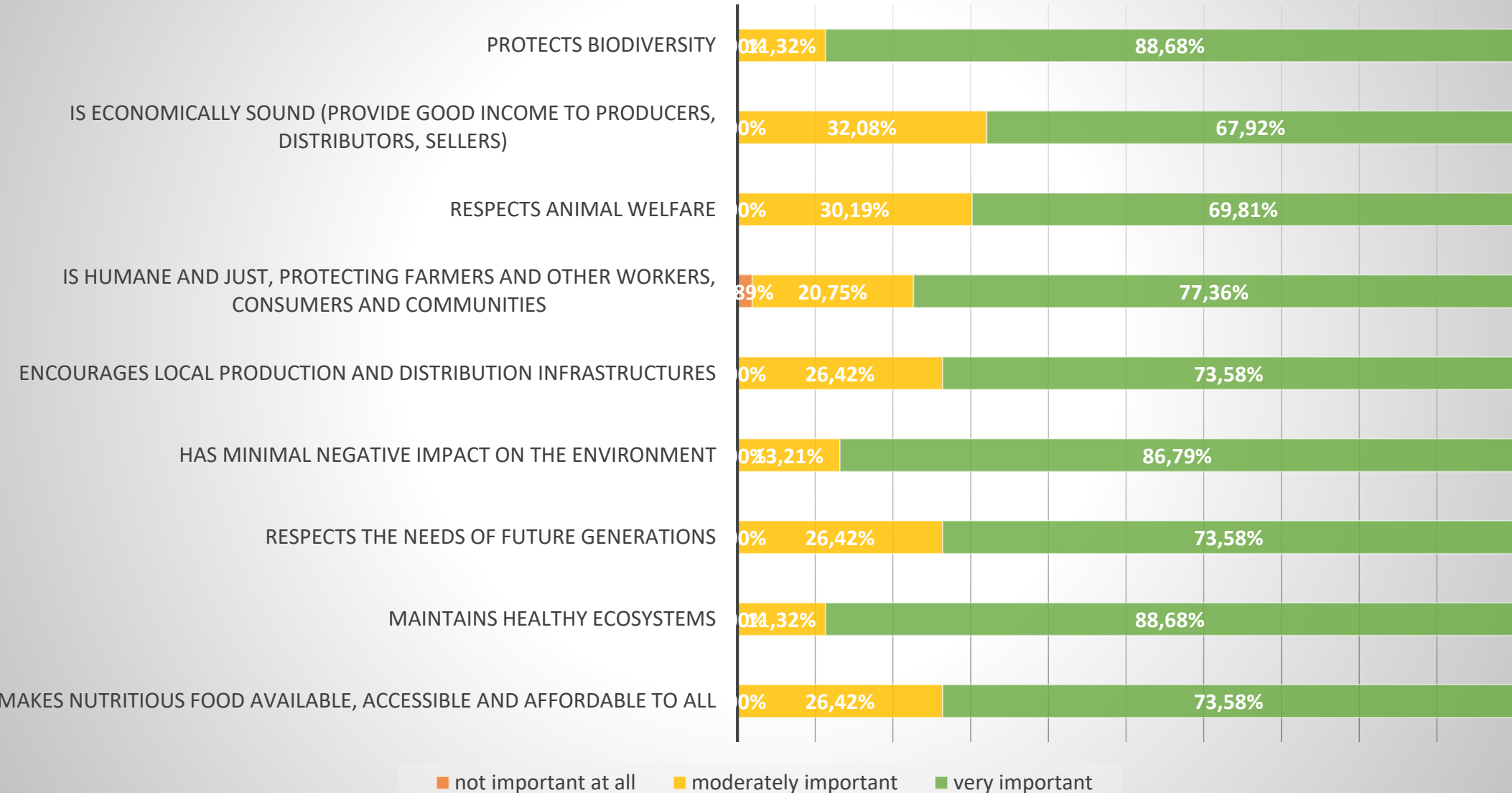
PRESENT ATTITUDE

Q5 - How often do you cook for you / your family?



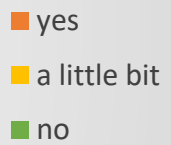
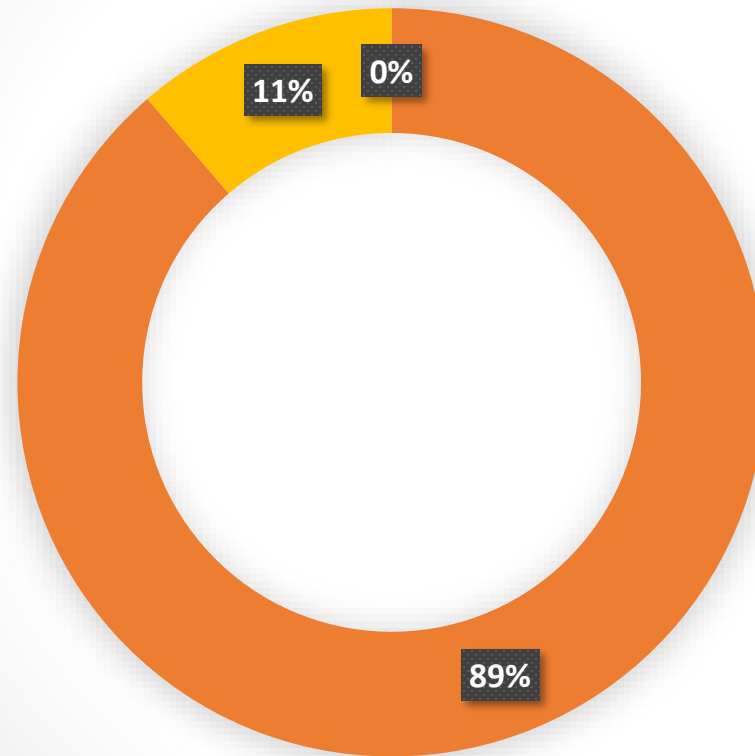
YOUR UNDERSTANDING

Q6 - How important are the following elements of a SUSTAINABLE FOOD SYSTEM?



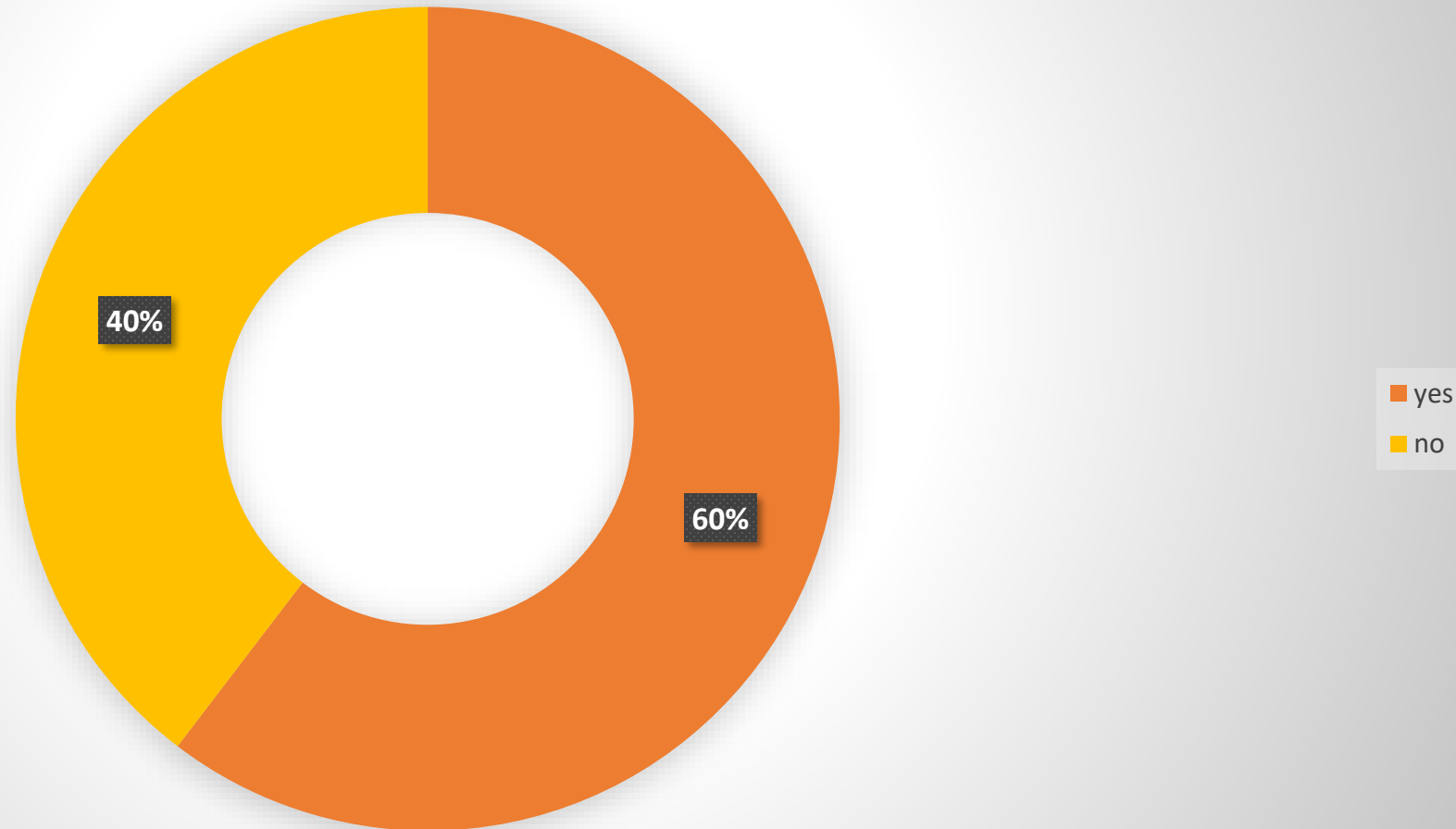
YOUR BACKGROUND KNOWLEDGE

Q7 - Are you interested in Sustainable Food Systems?



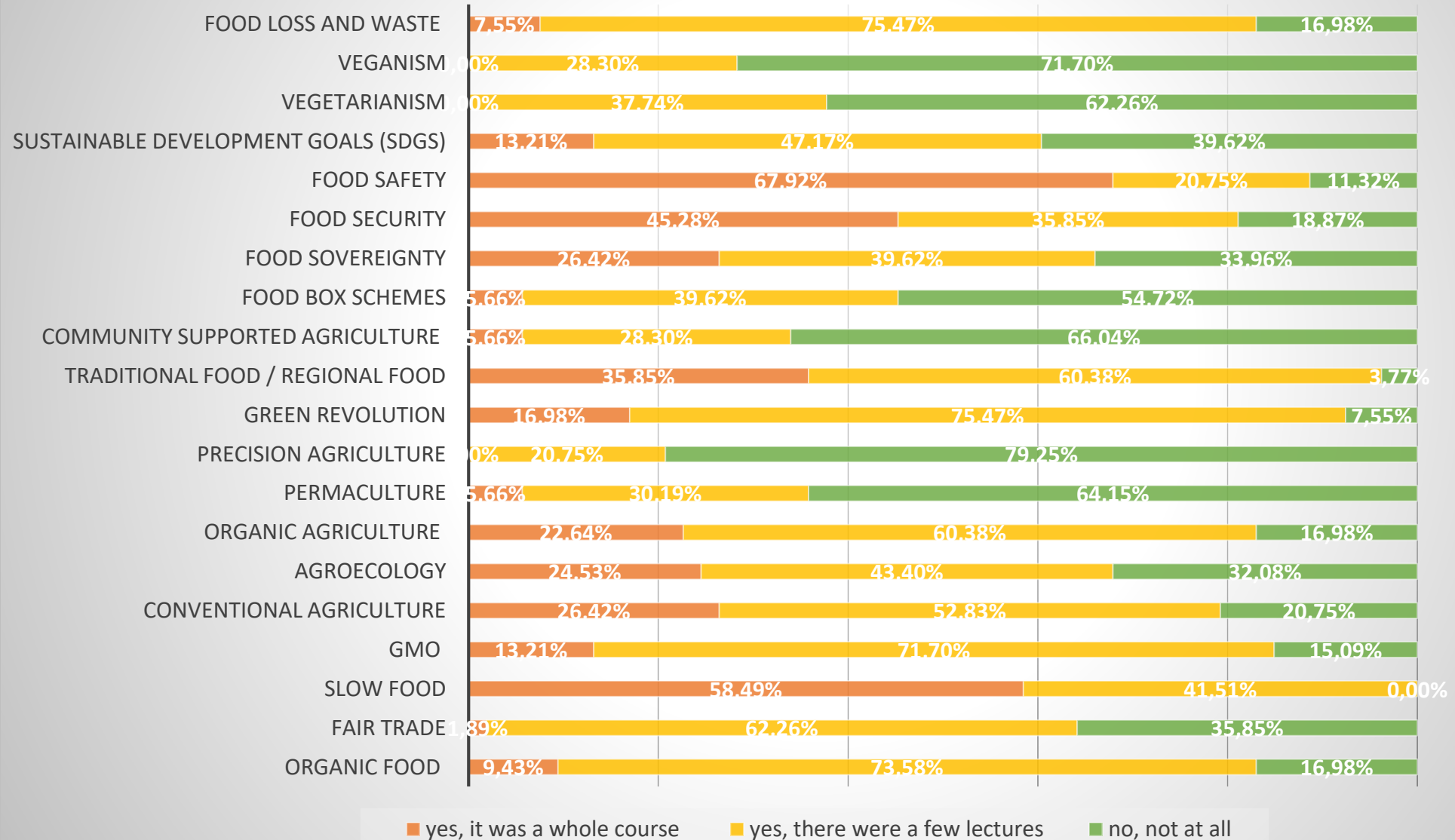
YOUR BACKGROUND KNOWLEDGE

Q8 - Have you already had a course in your study programme related to or covering Sustainable Food Systems?



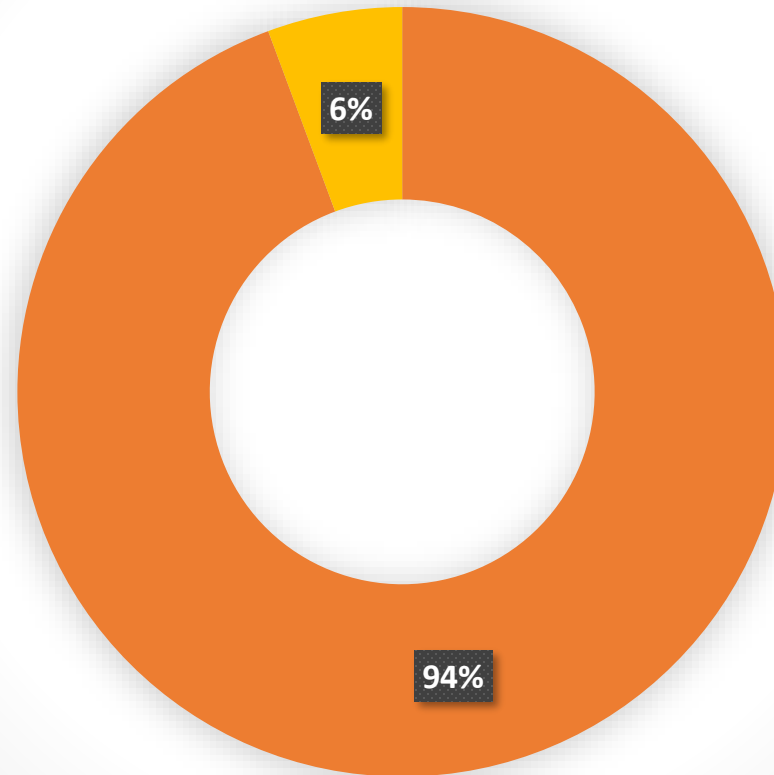
YOUR BACKGROUND KNOWLEDGE

Q9 - Have any of these topics been covered in your university education?



FUTURE EXPECTATIONS

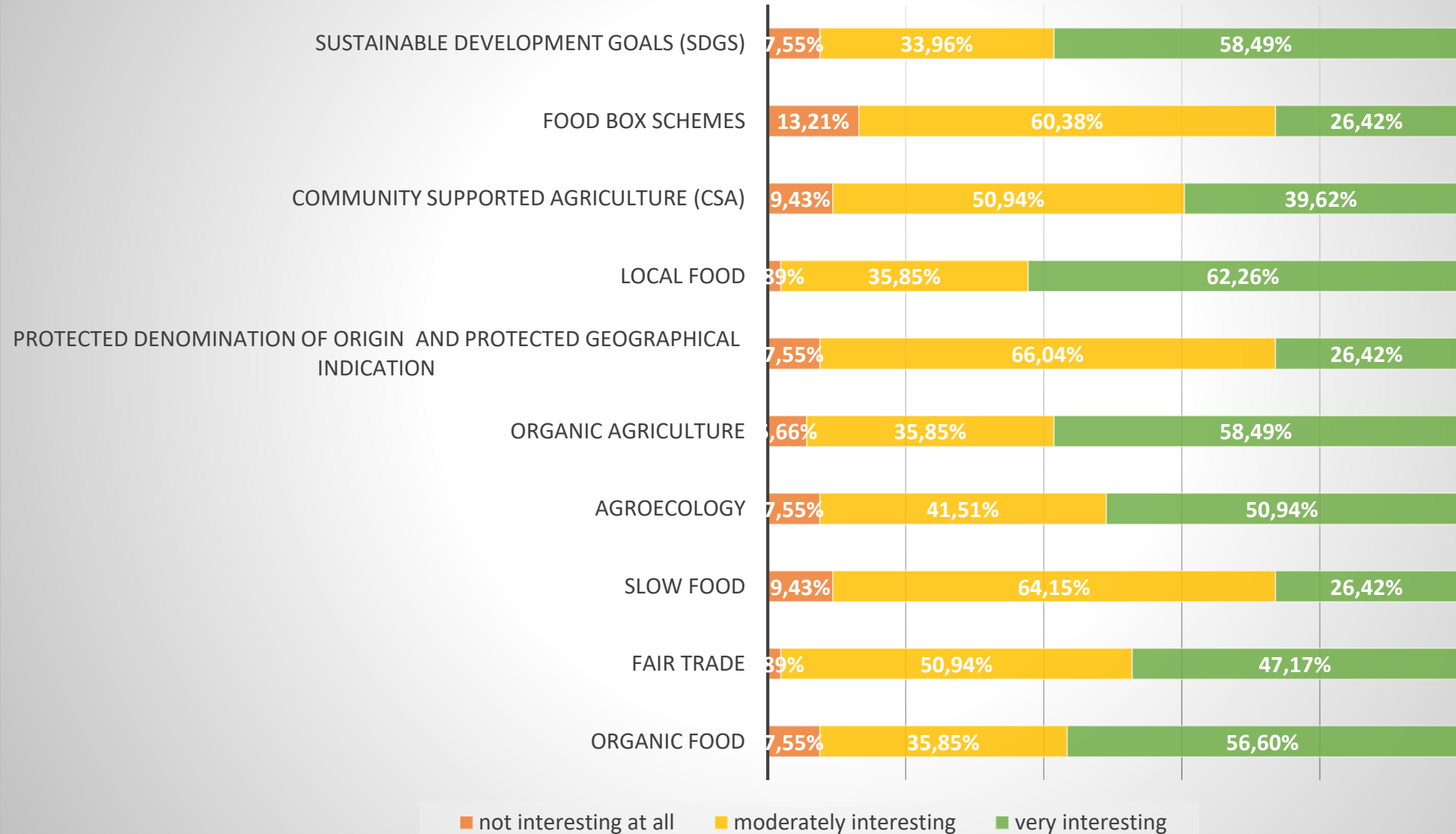
Q10 - Do you think that a course or topic in Sustainable Food Systems will be useful for your future employment?



yes
no

FUTURE EXPECTATIONS

Q11 - How interesting do you rate the following topics for a future teaching course?



FUTURE EXPECTATIONS

Q12 - Are there any topics missing for you? Please name them.

- Food waste and their avoidance; Exchange systems, money ?; Economic well-being
- permaculture as well as biodynamic agriculture.
- Food and Gender
- Food and Technology - specifically looking at how technology may have the potential to ameliorate food systems.
- Agricoltura biologica abbinata alla produzione di gas da biodigestori in un sistema autosufficiente di utilizzo delle risorse per un'azienda agroecologica che utilizza estratti derivanti da vegetali per proteggere le colture.
- corporate control of the food system, anthropology (cultural ecology, ethnobotany, etc)
- ecological farming and how industries can try to be sustainable and respect the environment
- Permaculture design course

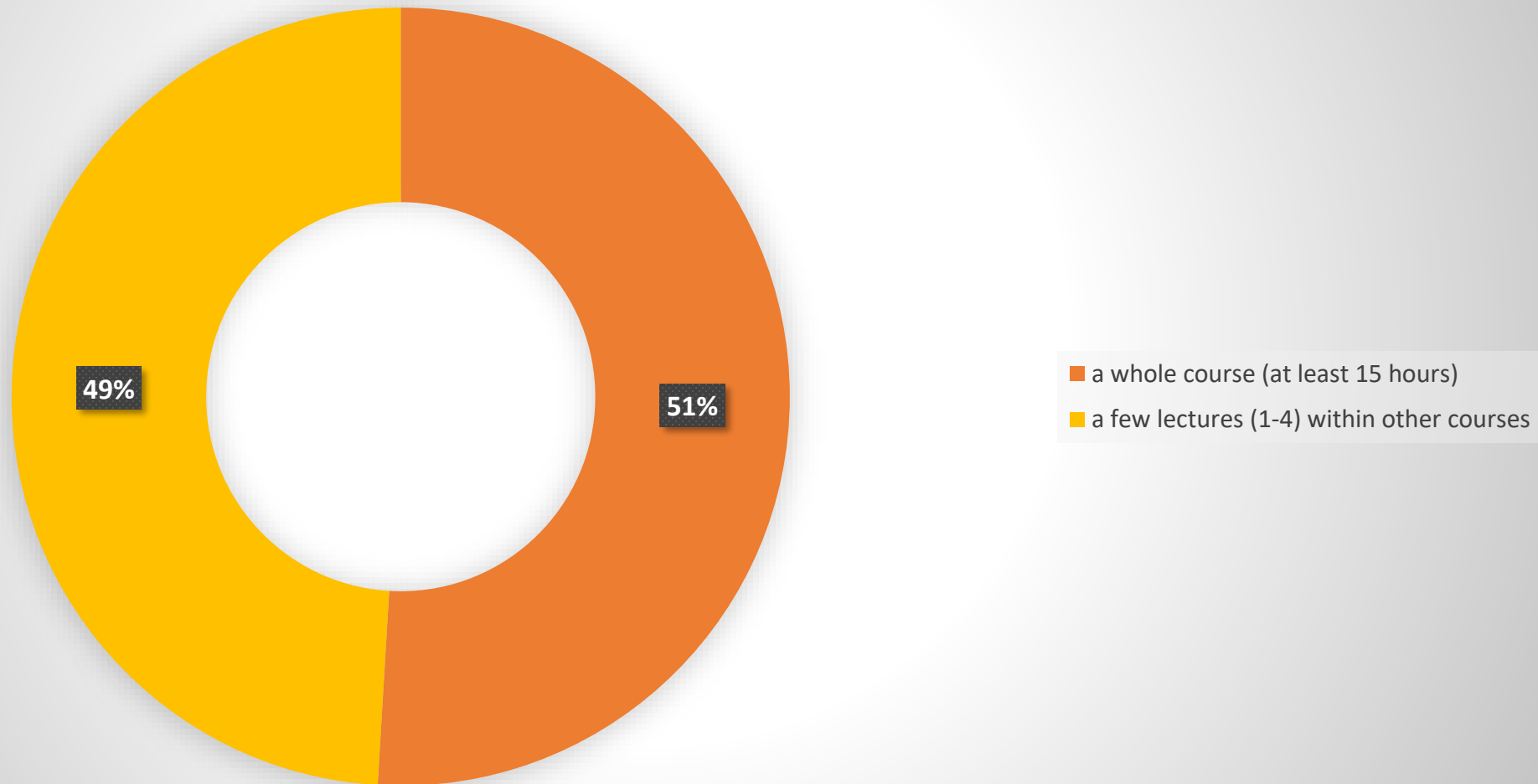
- Design of Sustainable food system

- Ecocitizen and Food Politics

- Ethics of food consumption, Food Justice, Sovereignty, and Security, Politics of Food/ Food and War, International Food and Finance/ Law

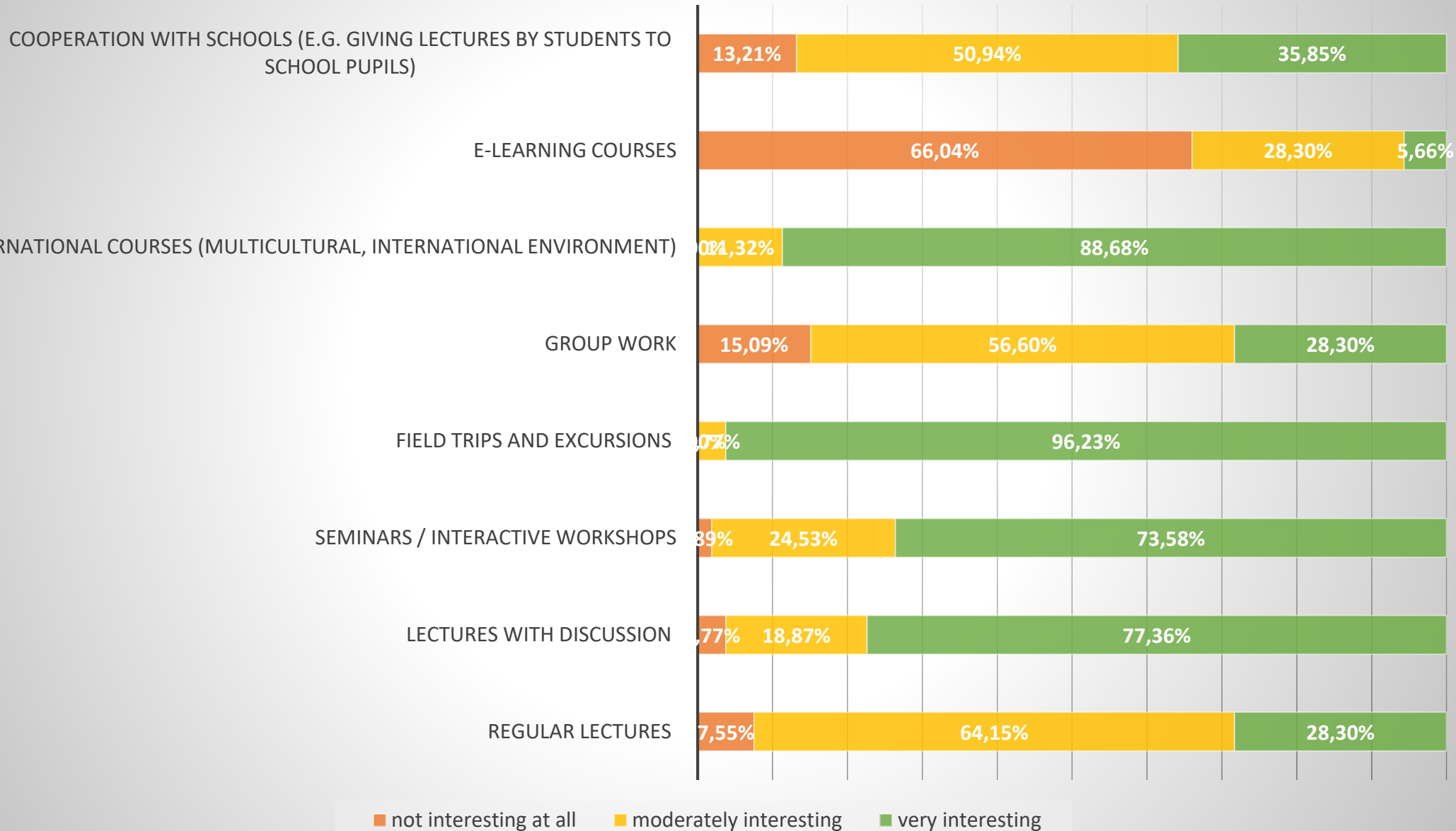
FUTURE EXPECTATIONS

Q13 - Do you prefer to have a whole course on the above topics or only few lectures.



FUTURE EXPECTATIONS

Q14 - How interesting do you rate the following teaching methods?



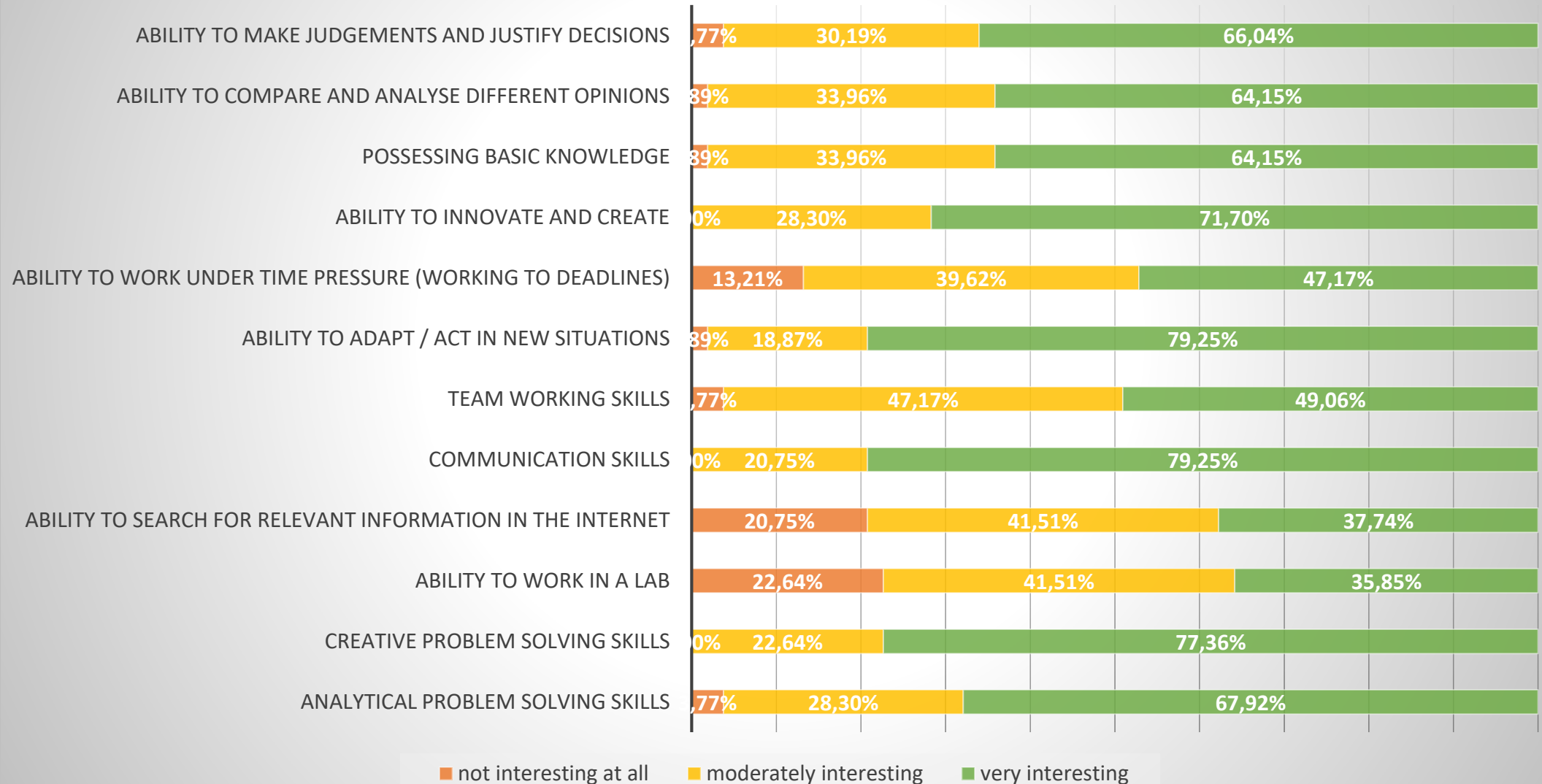
FUTURE EXPECTATIONS

Q15 - Are there further teaching methods which you would like used?

- Curiosity-Individual decision-making ability to be an active participant of learningI just would like to be able to have lectures in smaller groups
- BASTA LAVORI DI GRUPPO
- interactive as visual like watching something on tv or at a field trip
- Hands-on classes
- Seminars without interactive workshops.

FUTURE EXPECTATIONS

Q16 - How interesting would you find learning the following skills specific to Sustainable Food Systems?



FUTURE EXPECTATIONS

Q17 - Is there another skill which you would like to learn? Please name it.

- To share and share knowledge, to be without dogmatic or unpleasant Diplomatic skills, skills in academic writing
- ability to create debatable theories to discuss with others
- Argumentation and rhetoric training would be wonderful, beyond the knowledge of different positions.