Attitudes toward fermented products

All variables active

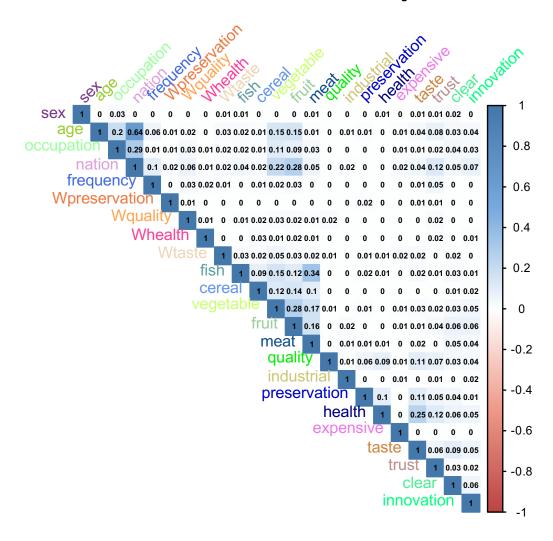
1.	At which frequency do you eat fermented products?	3.	What make	s you wa	nt to bu	y a fermented product?
	☐ At least once a day	□P				
	☐ At least once a week		aste			
	☐ At least once a month		Quality			
	□ Never	□ P	reservation			
		ΠА	vailability			
		□в	eneficial for	health		
			ocal product	:		
		\square N	lone of the c	riteria		
2.	Where do you usually get your fermented products?	4. Fermentation is well suited for:				
		Mea	nt	□ yes	□no	☐ I don't know
☐ Super market		Vege	etable	□ yes	□ no	☐ I don't know
☐ Marker		Fish		□ yes	□ no	☐ I don't know
☐ Home made		Dair	y product	□ yes	□ no	☐ I don't know
☐ Organic shop		Fruit	ts	□ yes	□ no	☐ I don't know
	From the producer	Cere	eal	□ yes	□no	☐ I don't know

5. Do you agree with the following statements?(☐ Totally disagree ☐ Disagree ☐ Agree ☐ Totally agree

	Totally disagree	Disagree	Agree	Totally agree
Fermentation is a process that inspires me confidence				
Fermentation brings taste				
Fermentation is a dangerous process				
Fermentation improves product preservation				
Fermentation is an industrial process				
Fermentation brings nutrients to the products				
Fermentation is a guarantee of quality				
Fermentation is a process that disgusts me				
Fermented products are expensive				
Fermentation is an traditional method				
Fermentation is an innovative method				
Fermented products are good for your health				
The concept of fermentation is clear to me				

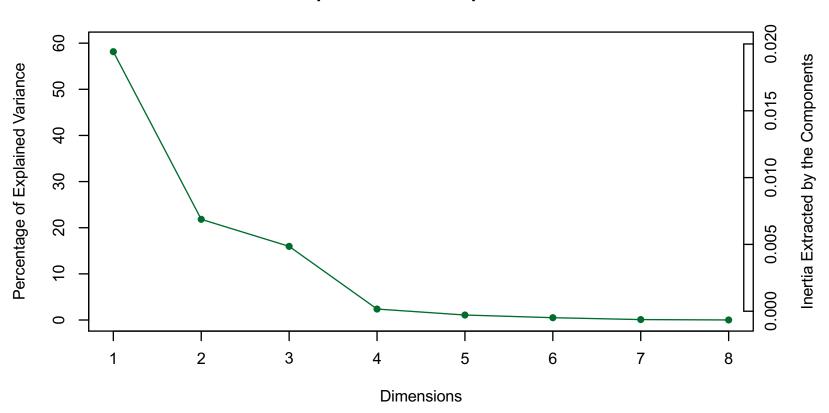
6. Gender: ☐ Men ☐ Women	8. Are you working, studying or have you worked in the following areas? ☐ Food or microbiology ☐ None of these areas
7. Age: Less than 25 years 26 - 39 years 40 - 60 years More than 60 years	9. Nationality Vietnamese Thai South Korean Malaysian Indonesian Japanese Spanish Other

A heat Map

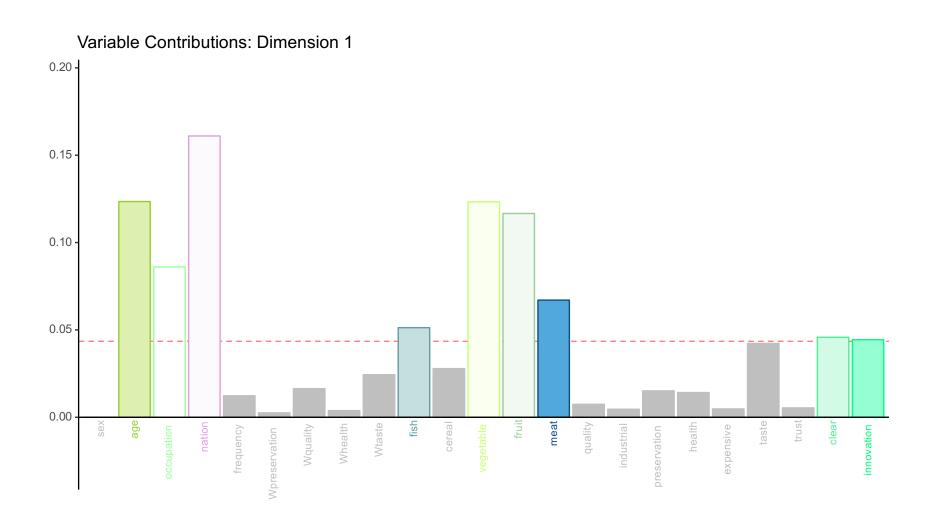


b0001a.Scree

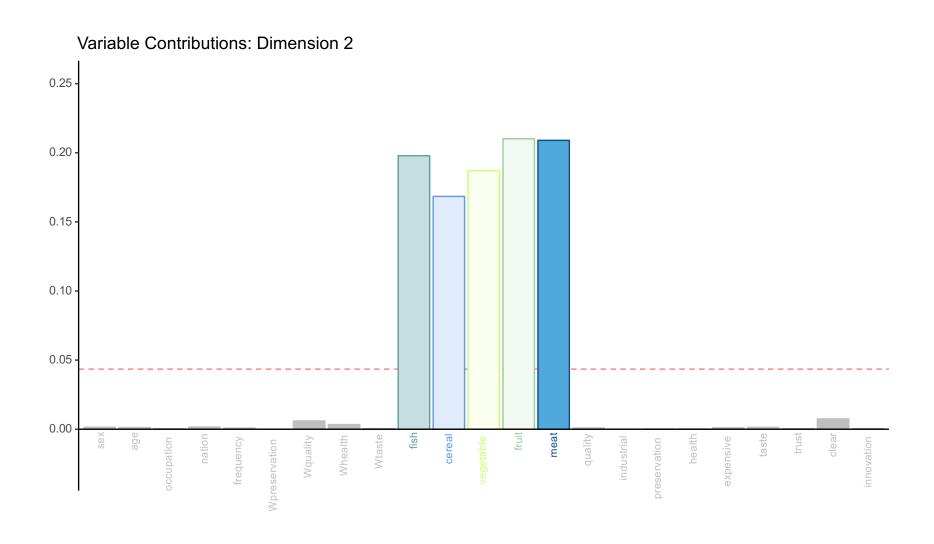
MCA. Explained Variance per Dimension



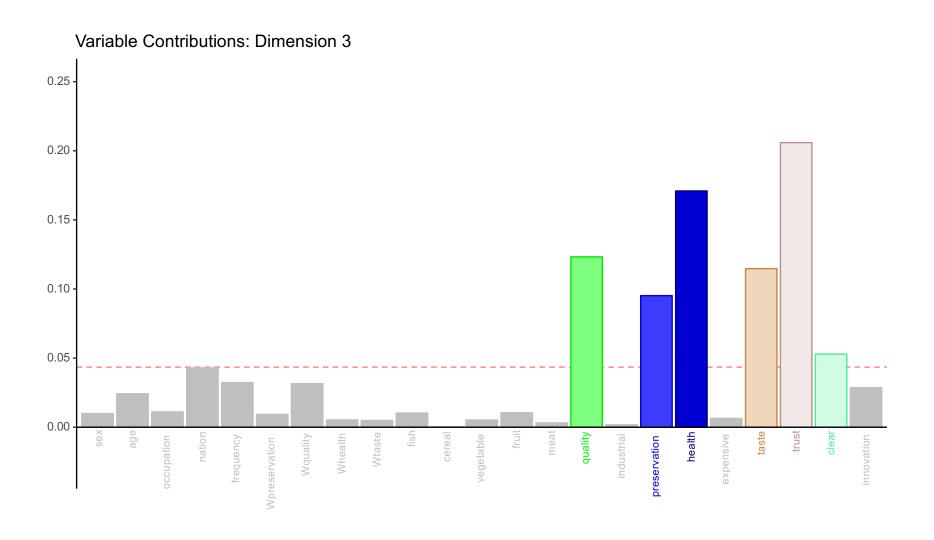
Variable Contributions: 1



Variable Contributions: 2

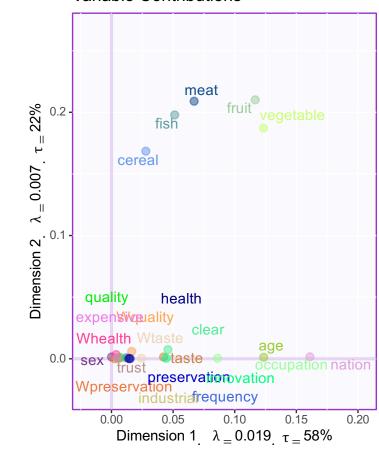


Variable Contributions: 3



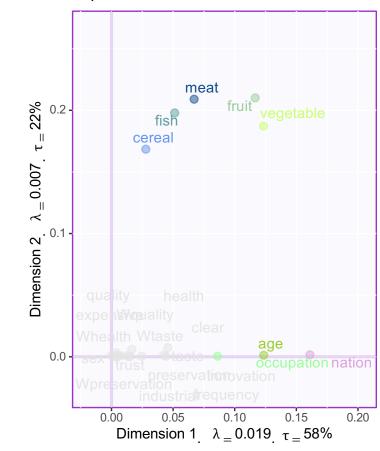
Variable Contributions: 1 & 2



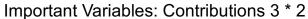


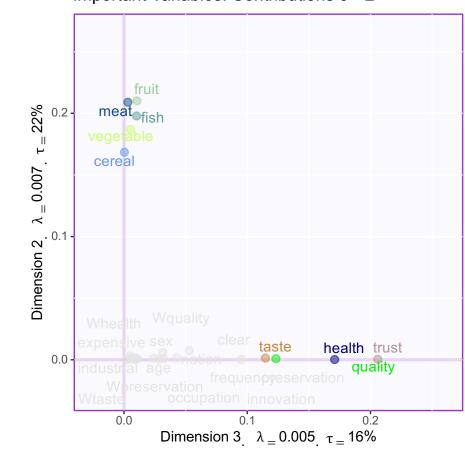
Variable Contributions: 1 & 2

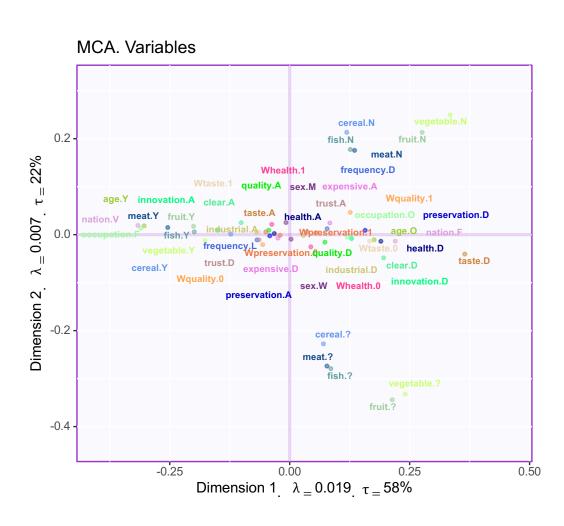


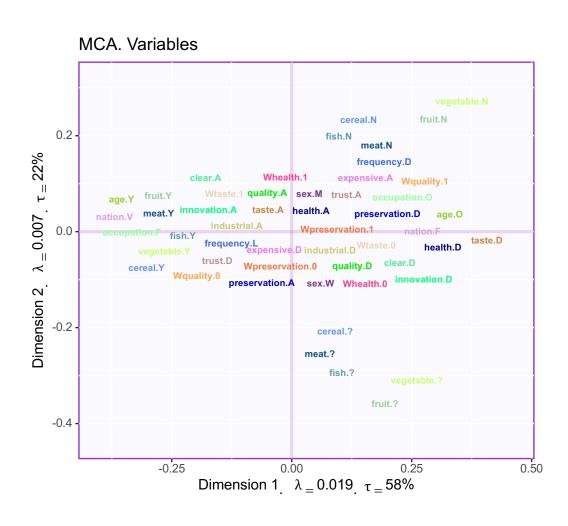


Variable Contributions: 3 & 2

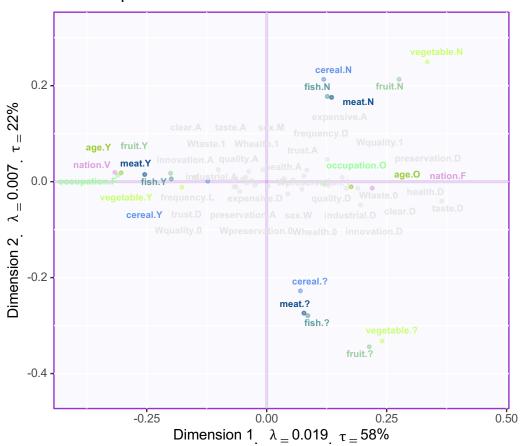




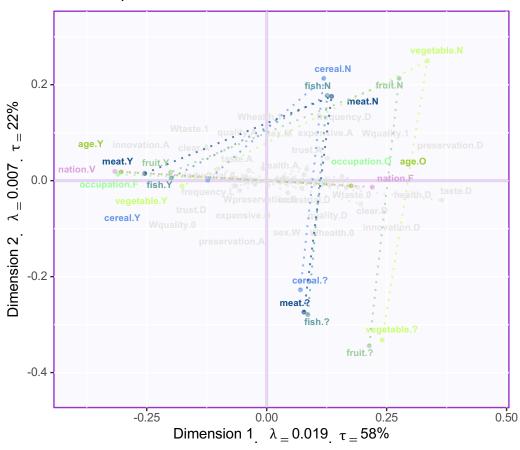




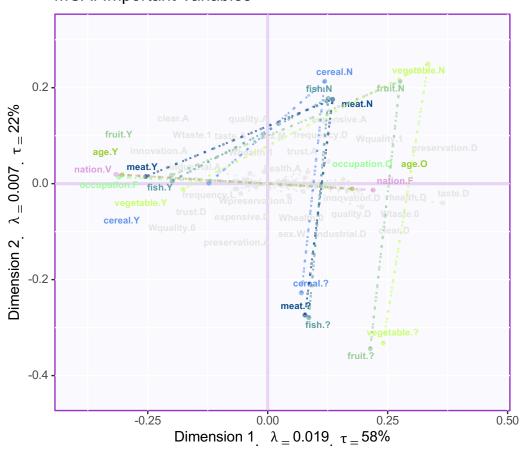
MCA. Important Variables



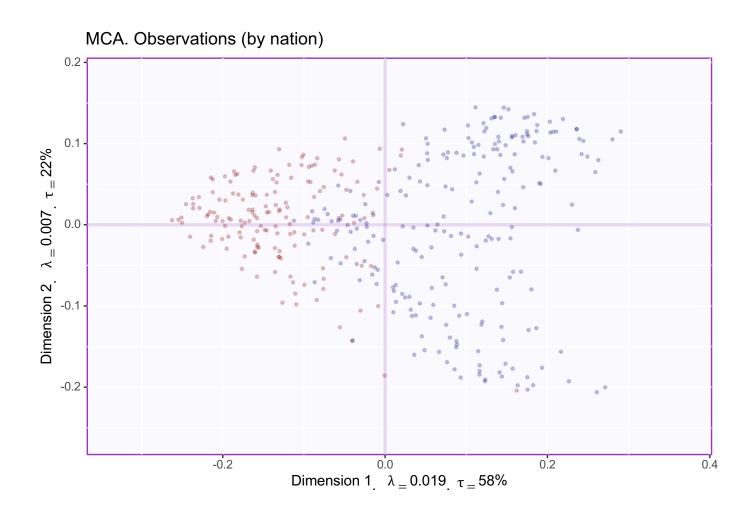




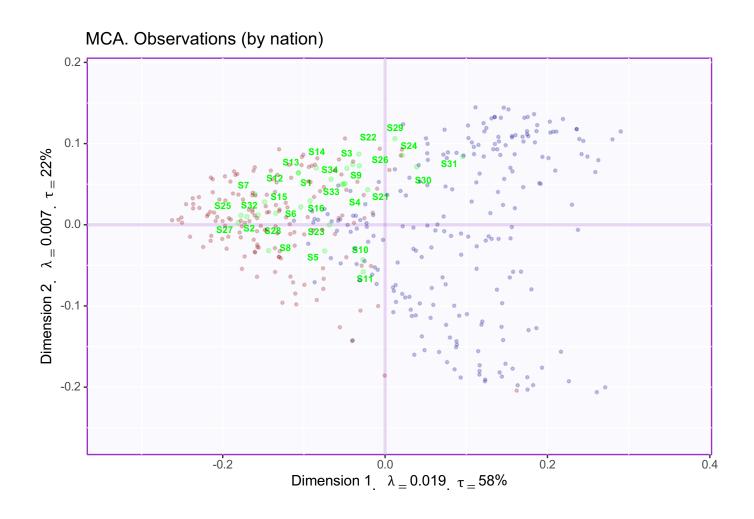




The Observations 1 & 2



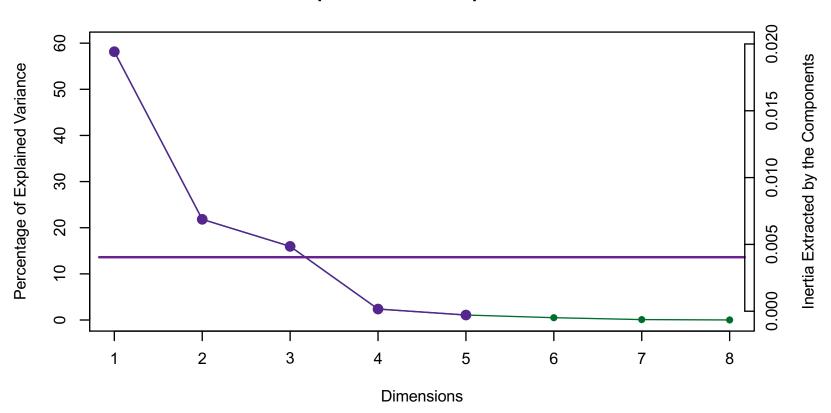
The Observations 1 & 2. With sup



Inferences

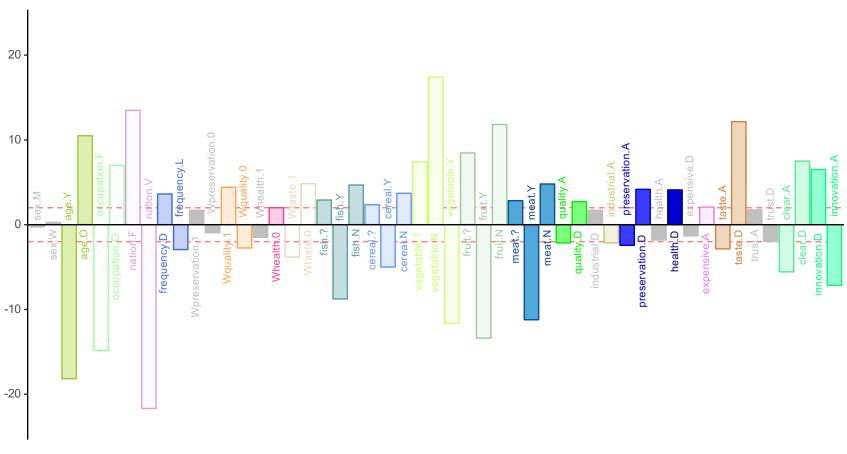
Scree

MCA. Explained Variance per Dimension



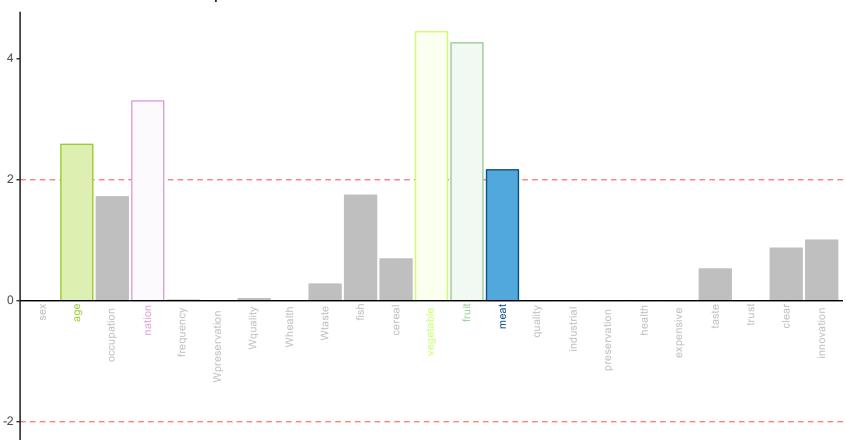
BR Levels. Dimension 1





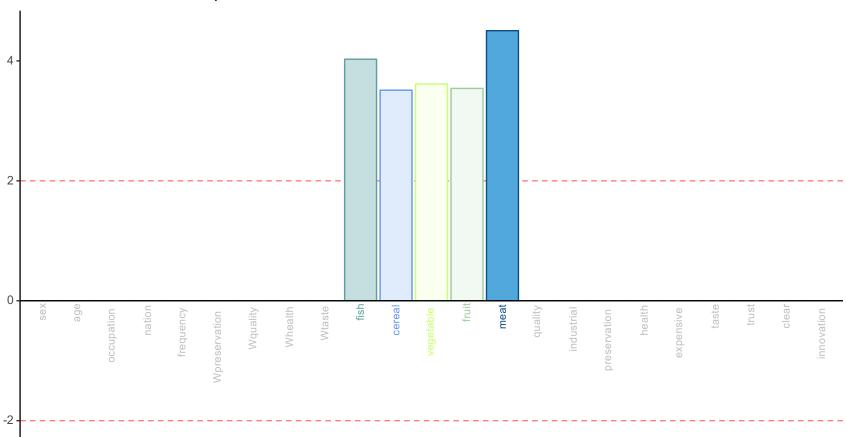
Pseudo – BR. Variables. Dimension 1





Pseudo – BR. Variables. Dimension 2





Pseudo – BR. Variables. Dimension 3

