## Supplementary materials:

Figure S1. Dietary habits and lifestyle changes during the COVID-19 pandemic period
20. How many portions of cereals do you consume per day?

$\square 1 s /$ day $\square$ 2s/day $\square$ 2-3s/week $\square$ None
21. How many portions of cheese or dairy products do you consume per day?

$\square$ 1s/day $\square$ 2s/day $\square$ 2-3s/week $\square$ None
22. How many eggs do you consume per week?

23. How many meals do you eat per day?

24. Have you eaten breakfast regularly?

25. Which snack did you eat most often?

26. Have you consumed wholegrain
products?

27. Has your consumption of frozen food
increased?

$■$ Yes ■ No
28. What was your main method of cooking food?

29. When do you often use frying mode?

30. What was the water consumption during the

COVID-19 pandemic period?

31. What type of water did you consume most frequently?


## 32. Have you consumed more fruit juices than

 before COVID-19 pandemic period?
33. Has your alcohol consumption increased?

34. What was the alcohol consumption during the COVID-19 pandemic period?

35. During this period, is your coffee consumption increased?

36. During this period, is sweet food comsumption increased?


- Yes
- No

37. How do you consider yourself?

38. Did your eating habits changed during the COVID-19 pandemic period?

39. How much has your "food rude" increased?

$\square 0-5 \% \quad-5-20 \% \quad$ - $20-50 \% \quad \square 50-80 \% \quad \square 80 \%$
40. Did you change your weight during the COVID-19?

41. How has your weight changed?

42. Did the frequency of your physical activity change during the pandemic period?


## 43. HOW MANY TIMES DO YOU PLAY SPORT AT HOME?



Figure S2. Scatter plots created with JASP (www.jasp-stats.org). (A) $x$-axis age, $y$-axis meals' number; (B) $x$-axis age, $y$-axis snack; (C) $x$-axis age, $y$-axis coffee consumption; (D) $x$-axis age, $y$-axis fruit juice consumption; ( E ) x -axis age, y -axis cereal consumption; ( F ) x -axis age, y -axis wholewheat products consumption; (G) x-axis age, $y$-axis sweets consumption; (H) x-axis age, $y$-axis eggs consumption. Gender is the split variable: female participants ( $1 \ominus$ ), and male participants (2•).


Meals' number $1=5 \mathrm{~s}, 2=4 \mathrm{~s}, 3=3 \mathrm{~s}, 4=2 \mathrm{~s}, 5=1 \mathrm{~s} ;$ Snack type $1=$ fruits, $2=$ light snack, $3=$ no light snack, 4 ) nuts, $5=$ yogurt, 6$)$ none; Coffee consumption increase $1=$ Yes; $2=$ No; $3=$ No variation; Fruit juice consumption $1=$ Yes, $2=$ No; Cereal portions $1=1 \mathrm{~s} /$ day, $2=2 \mathrm{~s} /$ day, $3=2-3 \mathrm{~s} /$ week, $4=$ None; Wholegrain consumption $1=$ daily, $2=1 \mathrm{~s} / \mathrm{day}, 3=3 \mathrm{~s} /$ week, 4 $=$ None; Sweets consumption increase $1=$ Yes, $2=$ No; Eggs consumption $1=2 \mathrm{~s} /$ week, $2=4 \mathrm{sweek}, 3=>4 \mathrm{~s} /$ week, $4=$ None.

