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Corrigenda

Corrigendum to 'Risk perception and resource scarcity in food procurement during the early outbreak of COVID-19' [Public Health 195 (2021) 152–157]



RSPH

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The authors regret the following errors in the originally published version:

1. In Table 1, for the 'food security status', the 'Secure - secure' category should be '391, 16.37%.'

Here is the updated Table 1:

Table 1

Demographics of survey participants.

Variable	Subgroup	N (Percentage)
Gender	Male	1,359 (56.9%)
	Non-male	1,029 (43.1%)
Age	18-24	156 (6.53%)
	25-34	1,039 (43.51%)
	35-44	595 (24.92%)
	45-54	365 (15.28%)
	55-64	177 (7.41%)
	65 and above	56 (2.35%)
Ethnicity	Caucasian	1,692 (70.85%)
	African American	342 (14.32%)
	Latino	129 (5.40%)
	Asian	160 (6.70%)
	Native American	37 (1.55%)
	Other	28 (1.17%)
Educational	Finished middle school	8 (.34%)
attainment	Finished high school	201 (8.42%)
	Some college	398 (16.67%)
	Completed 2-year college	220 (9.21%)
	Completed 4-year college	1,278 (53.52%)
	Attended graduate school	283 (11.85%)
Employment	Employed for wages	1,998 (83.67%)
	Not employed for wages	390 (16.33%)
Food security status	Secure-secure	391 (16.37%)
(before-during the	Secure-insecure	438 (18.34%)
pandemic)	Insecure-secure	24 (1.01%)
	Insecure-insecure	1,535 (64.28%)

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2. In Line 148, it is currently written as 'Table 3 reveals the relationships among the behavioral changes: the **increase** in in-store safety perception ...'

It should be 'Line 148: Table 3 reveals the relationships among the behavioural changes: the decrease in in-store safety perception ...'

Here is the updated paragraph:

Table 3 reveals the relationships among the behavioural changes: the decrease in in-store safety perception was associated with both the decrease in shopping frequency ($\beta = .18, P < .01$) and the increase in food expenditure ($\beta = -7.00, P < .01$). Also, people's food security status during the pandemic further impacted the relationship between shopping frequency and food expenditure, as shown by the interaction term ($\beta = -22.68, P < .01$). This result indicates that the mediation effects on food procurement differ among people in different food security statuses.

The authors would like to apologise for any inconvenience caused.

