

Corrigendum

Communication Barrier in Family Linked to Increased Risks for Food Insecurity among Deaf Adults who use American Sign Language – CORRIGENDUM

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Original text and correction:

ORIGINAL TEXT (page 914, Results)

Results

Table 1 Demographic characteristics, by frequency of difficulties in making food last or not having enough money to buy more, among deaf adult signers aged 18–95 years (*n* 475) participating in an online survey across the USA, April–July 2016 and October 2016–January 2017

	'Often'	'Sometimes'	'Never'
Age (years), mean	39	42	47
SD	14	17	17
Female (%)	10	26	65
Race = non-White (%)	10	35	55
High school degree or lower (%)	13	39	48
Unemployed† (%)	10	29	61
Low income (%)	16	43	38
Marital status = single‡ (%)	69	65	47
LGBTQ§ (%)	14	29	56
Self-reported diagnosis of depression (%)	17	36	48
Have deaf parents (%)	7	22	71

†Unemployment includes those who are unemployed, students, retired and/or disabled.

‡Single includes those who are divorced, widowed, separated and never married.

§Lesbian, gay, bisexual, transgender, queer.

CORRECTION

Results

Table 1 Demographic characteristics by frequency of food insecurity.

	Frequency of food insecurity (%)		
	Often	Sometimes	Never
Age in years (mean):	39	42	47
SD	14	17	17
Female (%):	10	26	64
Race (Nonwhite) (%):	10	35	55
High school degree or lower (%):	13	39	48
Unemployed ^a (%):	61	29	10
Low Income	19	43	38
Marital status (single ^b) (%):	10	34	56
LGBTQ (%):	14	29	56
Self-reported diagnosis of depression (%):	17	36	48
Have deaf parents (%):	7	22	71

^aUnemployment includes those who are unemployed, students, retired, and/or disabled.

^bSingle includes those who are divorced, widowed, separated, and never married.

Reference

Kushalnagar P, Moreland C, Simons A & Holcomb T (2018) Communication barrier in family linked to increased risks for food insecurity among deaf people who use American Sign Language. *Public Health Nutrition* **21**(5), 912–916. doi: 10.1017/S1368980017002865.