Supplemental Material S3. Demographic characteristics of respondents who discontinued the survey compared to those who completed quantitative questions.

Variable	Value	Continued	Demographic only	χ^2	*df*	*p*
Program	AUD	29 (19.3%)	2 (8.0%)	1.88	1	.169
	SLP	121 (80.7%)	23 (92.0%)			
Geographic region	Midwest	46 (30.7%)	4 (16.0%)	12.68	3	.005
	Northeast	26 (17.3%)	12 (48.0%)			
	South	39 (26.0%)	3 (12.0%)			
	West	39 (26.0%)	6 (24.0%)			
Geographic area size	Large metro	45 (30.0%)	6 (25.0%)	0.94	3	.816
	Medium metro	66 (44.0%)	10 (41.7%)			
	Small metro	28 (18.7%)	5 (20.8%)			
	Rural	11 (7.3%)	3 (12.5%)			
Gender	Man	11	1	NA[a]	NA	NA
	Woman	133	24			
	Nonbinary	6	0			
	Transgender	4	0			
	Cisgender	24	2			
	Prefer not to say	1	0			
Hispanic/ Latinx	Yes	25 (16.7%)	3 (12.0%)	0.35	1	.556
	No	125 (83.3%)	22 (88.0%)			
Professional Group	Yes	31 (20.7%)	2 (8.0%)	2.25	1	.134
	No	119 (79.3%)	23 (92.0%)			
Racial Category	Asian	10 (83.2%)	2 (16.7%)	1.12[b]	4	.891
	Black or African American	9 (90.0%)	1 (10.0%)			
	White	118 (84.9%)	21 (15.9%)			
	More than one	5 (83.3%)	1 (16.7%)			
	Not listed	5 (100%)	0 (0.0%)			
	Did not specify	3 (7.7%)	36 (92.3%)			

Note. The "Continued" group includes respondents who answered at least one quantitative question and the "Demographic only" group includes respondents who answered demographic questions but discontinued the survey without answering any quantitative questions. Each cell includes the count of individuals and the percentage within the continued or demographic-only group.

a. χ^2 test was not conducted for gender because categories were not exclusive and counts were 2 or less for all categories except one (Woman) in the demographic-only group.

b. The χ^2 test for racial categories excludes the 'did not specify' category as the high proportion of 'did not specify' in the demographic-only group may reflect individuals who discontinued the survey rather than declined to report race specifically. When the "did not specify" group is included in the comparison, the result is significant, $\chi^2(5) = 94.2$, $p < .001$).