Table A. Uncorrected vs. Corrected Significant P-Values for Independent Two-Sample T-Tests and Mann-Whitney U-Tests for Occupations in Analysis Sample

Occupation	Evaluation						Potency						Activity					
	Student's T			Mann-Whitney U			Student's T			Mann-Whitney U			Student's T			Mann-Whitney U		
	No Correction	Bonferroni	Benjamini-Hochberg	No Correction	Bonferroni	Benjamini-Hochberg	No Correction	Bonferroni	Benjamini-Hochberg	No Correction	Bonferroni	Benjamini-Hochberg	No Correction	Bonferroni	Benjamini-Hochberg	No Correction	Bonferroni	Benjamini-Hochberg
Non-Essential																		
Accountant																		
Actor	**		*	*														
Aerobics Instructor																		
Artist																		
Barber	**		**	**		*	***	*	**	**		*	**			**		
Bartender	***	*	**	***	*	**	**		*	**			**			**		
Blackjack Dealer	*																	
Bridal Consultant																		
Cafeteria Server																		
Casino Cashier	*																	
Casino Manager	***	*	**	**		*							**		*	*		
Cinematographier							*											
Cook	*		*	**		*							**		*	**		
Cosmetologist																		
Door-to-Door Salesman													*					
Designer	**		*	*														
Dietitian																		
Event Planner	**		*															
Restaurant Operator	*			*			***	***	***	***	**	***	**			**		
Gift Wrapper in a Department Store																		
Hairdresser																		
Housekeeper in a Private Home	*		*	**		*	*											
Jewelry Maker	*												*					
Lawyer	**		*	*		*				**		*	*			*		
Librarian													*					
Library Assistant																		
Motion Picture Projectionist																		
Manager of a Movie Theater																		
Museum Curator													**			*		
Musician	***	**	***	***	*	**	***	**	**	***	*	**						
Piano Tuner							*											
Parking Lot Attendant																		
Professional Athlete	**		*	**		*												
Real Estate Agent																		
Restaurant Hostess													**		*	*		
Security Guard	*			*						*								
Sign Painter																		
Singer																		
Telemarketer																		
Ticket Taker																		
Tour Guide																		
Travel Agent	***	**	**	**		*	***		**	**		*						
Waitress																		
Writer	**		*	*														
Essential																		
Bank Manager	**		*	**		*				*			*			*		
Bulldozer Mechanic																		
Bus Driver	*						**		*	*			*			*		
Cashier	*		*	**		*	***	*	**	**			**			**		
Childcare Worker																		
Diesel Motor Mechanic																		
Elder Care Aide																		
Elementary School Teacher							***	***	***	***	***	***						
Farm Owner and Operator	***	*	**	***	*	**	*			*								
Fast Food Worker																		
Firefighter	***	*	**	***		*	**		*	**								
Forklift Driver							*											
Grocery Bagger																		
Healthcare Manager																		
Home Health Aide																		
Janitor	*			*			*											
Legislator													**		*	**		
Licensed Practical Nurse										*								
Locomotive Engineer													*			*		
Mailman																		
Mail Sorter																		
Manager	**		*	**		*	**		*	***		*	**			**		
Medical Assistant																		
Medical Technician				*			**		*	**		*						
Paramedic	***	***	***	***	*	**	**		*	***		*	**			*		
Pharmacist																		
Pharmacy Aides																		
Physician	***	**	***	***	*	**	**		*	**		*	**			**		
Post Office Clerk																		
Registered Nurse	*			*			*		*	*			**			**		*
Railroad Conductor							**		*	*								
School Counselor							**		*	**		*						
School Principal							*			*								
Shelf-Stocker in a Grocery Store	*																	
Social Worker																		
Subway Operator							*			*			*					
Surgeon	***	*	**	**		*	***	*	**	**		*	*			*		
Supervisor of a Truck Delivery Service																		
Truck Driver							**		*	*								
Truck Driver's Helper							*											
Welder	***	*	**	***		*	**		*	**		*						

N Occupations = 85 (41 Essential; 44 Non-Essential)

* p < 0.05; ** p < 0.01; *** p < 0.001 (two-tailed tests)

Notes: The N for pre-outbreak items ranged from 99 to 1,132 depending on the module of the survey; the N for post-outbreak means ranged from 191-192 for all occupations. No more than one observation in each test included missing data; in these cases, the observation was omitted from the test. Observations used to compute each test are weighted to match the marginal distributions of the 2010 U.S. Census on categories of gender, race/ethnicity, level of education, and age. Bonferroni-corrected significance indicators are equal to the uncorrected p-value divided by the number of tests in a dimension. Benjamini-Hochberg corrected p-values are equal to the uncorrected p-value times the number of tests, divided by the ordered rank of the p-values from each test. The critical value selected for the Benjamini-Hochberg correction assumes an acceptable false discovery rate of 5%.