

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	Bonferroni	Benjamini-Hochberg	No	Bonferroni	Benjamini-Hochberg	No	Bonferroni	Benjamini-Hochberg	No	Bonferroni	Benjamini-Hochberg	No	Bonferroni	Benjamini-Hochberg	No	Bonferroni	Benjamini-Hochberg
	Correction			Correction			Correction			Correction			Correction			Correction		
Non-Essential	Accountant	**		*		*												
	Actor																	
	Aerobics Instructor																	
	Artist																	
	Barber	**		**		*	***	*	**	**		*						
	Bartender	***	*	**	***	*	**		*	**			**				**	
	Blackjack Dealer	*																
	Bridal Consultant																	
	Cafeteria Server																	
	Casino Cashier	*																
	Casino Manager	***	*	**	**	*							**		*	*		
	Cinematographer						*											
	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 t-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 for the Benjamini-Hochberg correction assumes an acceptable false discovery rate of 5%.