A real-time test of food hazard awareness

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Independent variable	temp	cc-chicken	cc-radio	cc-bottle	hyg-hands	hyg-nose	cc-utensils	cc-marinade
					Hazards			
gender			0.605	0.583				
			(2.08)*	(2.05)*				
young			1.581				0.895	2.162
			(3.33)**				(2.10)*	(4.03)**
adults			0.891			0.566	1.048	1.144
			(2.49)*			(2.11)*	(2.88)**	(3.01)**
child						-0.614		0.781
						(2.12)*		(2.06)*
qual	0.605					0.667	0.522	
	(2.45)*					(2.64)**	(2.06)*	
food							-0.626	
							(2.08)*	
veggie		-1.184	-0.885	-0.809			-0.710	
		(3.23)**	(2.40)*	(2.23)*			(1.99)*	
obrisk		0.556						0.772
		(2.00)*						(2.41)*
obcontrol								
obknow		0.940	0.753	1.02	0.598			1.218
		(3.10)**	(2.47)*	(3.46)**	(2.13)*			(3.63)**
spfast	0.641							
	(2.10)*							
N	280	280	280	280	280	280	280	280
LL	-185.983	-172.146	-156.411	-164.037	-189.217	-182.508	-183.562	-136.192

Coefficient (z score) * $p<0.05$; ** $p<0.01$

Table 4. Binary Logit results: impact of characteristics on probability of identifying hazards