

Repeated measures ANOVA results for Healthiness ratings (DV1) and Error scores (DV2);
all factors and interactions

	DV1				DV2 †		
	<i>df</i>	<i>F</i>	η_p^2	<i>p</i>	<i>F</i>	η_p^2	<i>p</i>
<i>Between Subjects factors and interactions</i>							
System	3, 2036	2.49	.004	.059			
Portion	1, 2036	30.02	.015	≤.001			
Country	3, 2036	45.68	.063	≤.001			
System * Portion	3, 2036	0.68	.001	.564			
System * Country	9, 2036	1.00	.004	.438			
Portion * Country	3, 2036	3.89	.006	.009			
System * Portion * Country	9, 2036	0.81	.004	.608			
<i>Within subjects factors and interactions</i>							
Food	2, 3986.1	308.22	.131	≤.001	9183.23	.819	≤.001
Food * System	5.9, 3986.1	1.28	.002	.266			
Food * Portion	2.0, 3986.1	0.93	.000	.392			
Food * Country	5.9, 3986.1	4.34	.006	≤.001			
Food * System * Portion	5.9, 3986.1	1.36	.002	.227			
Food * System * Country	17.6, 3986.1	1.59	.007	.057			
Food * Portion * Country	5.9, 3986.1	.65	.001	.690			
Food * System * Portion * Country	17.6, 3986.1	1.83	.008	.018			
FOP	1, 2036	6.02	.003	.014			
FOP * System	3, 2036	2.22	.003	.084			
FOP * Portion	1, 2036	2.79	.001	.095			
FOP * Country	3, 2036	.25	.000	.861			
FOP * System * Portion	3, 2036	.07	.000	.976			
FOP * System * Country	9, 2036	1.42	.006	.173			
FOP * Portion * Country	3, 2036	1.29	.002	.276			
FOP * System * Portion * Country	9, 2036	.90	.004	.529			
Healthiness	1.3, 2603.5	2856.59	.584	≤.001	7.89	.004	.002
Healthiness * System	3.8, 2603.5	1.79	.003	.132			

	DV1				DV2 [†]		
	<i>df</i>	<i>F</i>	η_p^2	<i>p</i>	<i>F</i>	η_p^2	<i>p</i>
Healthiness * Portion	1.3, 2603.5	2.49	.001	.106			
Healthiness * Country	3.8, 2603.5	6.60	.010	≤.001			
Healthiness * System * Portion	3.8, 2603.5	1.24	.002	.291			
Healthiness * System * Country	11.5, 2603.5	1.24	.005	.253			
Healthiness * Portion * Country	3.8, 2603.5	.86	.001	.482			
Healthiness * System * Portion * Country	11.5, 2603.5	.94	.004	.506			
Food * FOP	2, 4047.3	68.27	.032	≤.001			
Food * FOP * System	6, 4047.3	16.20	.023	≤.001			
Food * FOP * Portion	2, 4047.3	10.89	.005	≤.001			
Food * FOP * Country	6, 4047.3	5.77	.008	≤.001			
Food * FOP * System * Portion	6, 4047.3	2.46	.004	.023			
Food * FOP * System * Country	17.9, 4047.3	2.96	.013	≤.001			
Food * FOP * Portion * Country	6, 4047.3	.36	.001	.906			
Food * FOP * System * Portion * Country	17.9, 4047.3	1.25	.005	.211			
Food * Healthiness	3.7, 7542.3	1308.30	.050	≤.001	106.54	.391	≤.001
Food * Healthiness * System	11.1, 7542.3	1.41	.002	.161			
Food * Healthiness * Portion	3.7, 7542.3	2.64	.001	.036			
Food * Healthiness * Country	11.1, 7542.3	4.57	.007	≤.001			
Food * Healthiness * System * Portion	11.1, 7542.3	.98	.001	.460			
Food * Healthiness * System * Country	33.3, 7542.3	.96	.004	.527			
Food * Healthiness * Portion * Country	11.1, 7542.3	1.11	.002	.345			
Food * Healthiness * System * Portion * Country	33.3, 7542.3	.96	.004	.538			
Country							
FOP * Healthiness	2, 3989.5	1.59	.001	.205			
FOP * Healthiness * System	5.9, 3989.5	7.17	.010	≤.001			
FOP * Healthiness * Portion	2, 3989.5	0.29	.000	.746			
FOP * Healthiness * Country	5.9, 3989.5	1.51	.002	.173			
FOP * Healthiness * System * Portion	5.9, 3989.5	2.47	.004	.023			
FOP * Healthiness * System * Country	17.6, 3989.5	1.37	.006	.136			
FOP * Healthiness * Portion * Country	5.9, 3989.5	1.69	.002	.120			

	DV1				DV2 [†]		
	<i>df</i>	<i>F</i>	η_p^2	<i>p</i>	<i>F</i>	η_p^2	<i>p</i>
FOP * Healthiness * System * Portion *	17.6, 3989.5	1.90	.008	.013			
Country							
Food * FOP * Healthiness	3.9, 7979.1	4.81	.002	.001			
Food * FOP * Healthiness * System	11.8, 7979.1	1.87	.003	.035			
Food * FOP * Healthiness * Portion	3.9, 7979.1	2.04	.001	.088			
Food * FOP * Healthiness * Country	11.8, 7979.1	1.34	.002	.191			
Food * FOP * Healthiness * System *	11.8, 7979.1	1.42	.002	.151			
Portion							
Food * FOP * Healthiness * System *	35.3, 7979.1	1.38	.006	.068			
Country							
Food * FOP * Healthiness * Portion *	11.8, 7979.1	1.80	.003	.043			
Country							
Food * FOP * Healthiness * System *	35.3, 7979.1	1.27	.006	.132			
Portion * Country							

Bold print indicates significant results at $p \leq 0.05$. Greenhouse-Geisser corrections were utilised to correct for the violation of the sphericity assumption where appropriate. [†] Results for DV2 are only shown where the values differ from those of DV1.