

Table 1

Descriptive statistics, internal consistency, and bivariate correlations among primary study variables.

	<i>M</i>	<i>SD</i>	<i>Min.</i>	<i>Max.</i>	Range	<i>Skew(se)</i>	<i>Kurtosis(se)</i>	<i>α</i>	<i>ω</i>	1.	2.	3.	4.	5.	6.
1. EC	2.07	1.24	1.0	7.00	6.00	1.42(.11)	1.51(.22)	.81	.83	-					
2. MP	2.14	.77	1.0	5.00	4.00	.44(.11)	-.37(.22)	.80	.80	.32**	-				
3. FV	2.08	.89	1.0	5.00	4.00	.72(.11)	.05(.22)	.75	.76	.23**	.59**	-			
4. MD	1.90	.86	1.0	5.00	4.00	.84(.11)	.21(.22)	.75	.76	.44**	.52**	.49**	-		
5. TA ^a	1.95	.98	1.0	5.00	4.00	.78(.11)	-.21(.22)	.83	---	.25**	.50**	.49**	.45**	-	
6. MHC	1.73	.66	1.0	4.00	3.00	1.07(.11)	.47(.22)	.96	.96	.51**	.34**	.23**	.49**	.22**	-
7. IE ^b	2.72	.95	1.0	5.00	4.00	-.12(.11)	-.75(.22)	.94	.94	---	.28**	.18**	.29**	.23**	.26**

Notes. *M* = Mean. *SD* = Standard Deviation. *Min.* = Minimum. *Max.* = Maximum. *se* = standard error. *α* = Cronbach’s alpha. *ω* = McDonald’s omega. EC = eating concerns. MP = meal presentation. FV = food variety. MD = meal disengagement. TA = taste aversion. MHC = mental health concerns. IE = inflexible eating. ** = *p* < .01. ^a = McDonald’s omega was not calculated for two-item subscale, TA. ^b = bivariate data between eating concerns and inflexible eating were presented in the parent study [8].

PSYCHOSOCIAL CORRELATES OF EMOTIONAL EATING

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Table 2

Mental health concerns as a moderator of relationships between picky eating facets and eating concerns.

<i>Independent Variables</i>	<i>beta</i>	<i>se</i>	<i>t-value</i>	<i>p-value</i>	<i>LLCI</i>	<i>ULCL</i>
Meal Presentation						
Meal Presentation	.27	.07	3.97	<.00***	.13	.40
Mental Health Concerns	.74	.08	9.10	<.00***	.58	.90
Interaction	.31	.09	3.34	.001	.13	.49
-1 Standard Deviation	.06	.09	.69	.49	-.11	.24
Avg. Mental Health Concerns	.27	.07	3.97	<.00***	.13	.40
+1 Standard Deviation	.47	.09	5.10	<.00***	.29	.65
Covariate: BMI	.03	.01	4.28	<.00***	.02	.05
Covariate: Gender	.34	.11	2.99	.003**	.12	.56
Food Variety						
Food Variety	.14	.06	2.56	.01*	.03	.25
Mental Health Concerns	.89	.08	11.81	<.00***	.74	1.04
Interaction	-.0002	.08	-.003	1.00	-.17	.17
Meal Disengagement						
Meal Disengagement	.37	.06	5.68	<.00***	.24	.49
Mental Health Concerns	.64	.08	7.57	<.00***	.47	.81
Interaction	.15	.08	1.97	.05	.001	.31
Taste Aversion						
Taste Aversion	.12	.05	2.37	.02*	.02	.22
Mental Health Concerns	.88	.08	11.67	<.00***	.73	1.02
Interaction	.14	.07	1.88	.06	-.01	.28

Notes. *se* = standard error. *LLCL* = Lower Level Confidence Interval. *ULCL* = Upper Level Confidence Interval. **p* < .05. ***p* < .01. ****p* < .001. *N* = 481. Covariates presented for significant interactions.

Table 3

Inflexible eating as a moderator of relationships between picky eating facets and eating concerns.

<i>Independent Variables</i>	<i>beta</i>	<i>se</i>	<i>t-value</i>	<i>p-value</i>	<i>LLCI</i>	<i>ULCL</i>
Meal Presentation						
Meal Presentation	.30	.06	4.98	<.00***	.18	.42
Inflexible Eating	.63	.05	12.99	<.00***	.54	.73
Interaction	.21	.06	3.72	.0002	.10	.32
-1 Standard Deviation	.10	.08	1.24	.22	-.06	.26
Avg. Inflexible Eating	.30	.06	4.98	<.00***	.18	.42
+1 Standard Deviation	.50	.08	6.29	<.00***	.34	.65
Covariate: BMI	.03	.01	3.71	<.00***	.01	.04
Covariate: Gender	.26	.10	2.53	.01*	.06	.47
Food Variety						
Food Variety	.19	.05	3.65	<.00***	.09	.29
Inflexible Eating	.67	.05	13.77	<.00***	.58	.77
Interaction	.09	.05	1.69	.09	-.01	.19
Meal Disengagement						
Meal Disengagement	.42	.05	8.27	<.00***	.32	.53
Inflexible Eating	.57	.05	11.80	<.00***	.47	.66
Interaction	.17	.05	3.50	.0003	.08	.27
-1 Standard Deviation	.26	.07	3.67	.001	.12	.40
Avg. Inflexible Eating	.42	.05	8.27	<.00***	.32	.53
+1 Standard Deviation	.59	.06	9.31	<.00***	.47	.71
Covariate: BMI	.03	.01	4.77	<.00***	.02	.05

Covariate: Gender	.27	.10	2.68	.01**	.08	.46
Taste Aversion						
Taste Aversion	.13	.05	2.78	.01**	.04	.23
Inflexible Eating	.66	.05	13.49	<.00***	.57	.76
Interaction	.10	.04	2.23	.03*	.01	.19
-1 <i>Standard Deviation</i>	.04	.07	.56	.57	-.10	.17
<i>Avg. Inflexible Eating</i>	.13	.05	2.78	.01**	.04	.23
+1 <i>Standard Deviation</i>	.23	.06	3.84	.0001***	.11	.34
Covariate: BMI	.03	.01	3.40	.001***	.01	.04
Covariate: Gender	.24	.11	2.29	.02*	.04	.45

Notes. *se* = standard error. *LLCL* = Lower Level Confidence Interval. *ULCL* = Upper Level Confidence Interval. **p* < .05. ***p* < .01. ****p* < .001. *N* = 504. Covariates presented for significant interaction