

**Table 1** - Spearman's Correlations between the Rep(eat)-Q and sociodemographic variables, BMI, and psychological variables according to sex.

	Rep(eat)-Q Total		Rep(eat)-Q CG		Rep(eat)-Q RE	
	Men	Women	Men	Women	Men	Women
Age	-.286*	-.049	-.291*	-.046	-.235	-.041
Monthly Income	-.091	-.060	.047	-.039	-.177	-.074
Education level	-.235	-.058	-.169	-.035	-.260*	-.076
BMI	.109	.340***	.159	.367***	.059	.285***
DASS_Depression	<b>.561***</b>	.383***	<b>.547***</b>	.390***	<b>.497***</b>	.355***
DASS_Anxiety	.326**	.288***	.387***	.294***	.225	.245***
DASS_Stress	<b>.504***</b>	<b>.409***</b>	<b>.496***</b>	<b>.422***</b>	<b>.459***</b>	<b>.349***</b>
BES	<b>.694***</b>	<b>.722***</b>	<b>.747***</b>	<b>.778***</b>	<b>.555***</b>	<b>.589***</b>

*Note.* Rep(eat)-Q CG: Compulsive grazing subscale; Rep(eat)-Q RE: Repetitive eating sub-scale; BMI: Body mass index; BES: Binge Eating Scale; DASS: Depression, anxiety, and stress scales; Spearman's rho correlations \* $p<.05$ ; \*\* $p<.01$ ; \*\*\* $p<.001$ ; Bold highlights variables with correlation coefficients  $>.4$ .