possible confounders by means of linear regression

Independent variable Regression Coefficient of Standard error of regression P value

determination

Table 2 Comparison between 319 participants according to BMI with regard to mean DMFT score after controlling for

	DMFT	0.327	0.107	5.0	<i>P</i> < 0.01	
Adjustments for possible confounders were made by entering age; school; frequency of eating snacks between meals; consuming soft drinks, milk, fruit and vegetables;						
and daily sports activities into the linear regression model, all at once. P values in bold are statistically significant.						
*Regression analysis was performed on only 319 participants who answered all items/variables that were selected as possible confounders.						
	BMI = body mass index; DMFT = decayed, missing and filled teeth.					

coefficient

(R)