**Table S1.** The list of variables with their categories used in original questionnaires and in statistical analysis.

Group of variables	Variable	Categories in original questionnaires	Categories in statistical analysis
Socio-	A	•	18-20 years
demographic	Age	Quantitative variable	21-25 years
	Sex	Male	Male
		Female	Female
	Faculty	Medical	Medical
		Dental	Dental
	Place of childhood	Urban	Urban
	residence	Rural	Rural
Socioeconomic	Subjective	0	High (6 and more)
	socioeconomic status	Quantitative variable (from 1 to 10)*	Low (less than 6)
	Mother's education	University	University
		High school (9-11 years)	-
		Specialized secondary	<ul> <li>Low than university</li> </ul>
		Difficult to answer**	-
Oral health	Regularity of dental	Regularly, at least once every 6	
behavior	visits	months	Regular
	. 1010	Regularly, at least once a year	_ Regulai
		Occasionally	
		No visits in the last 3 years	— Irregular
		Difficult to answer**	_
	Frequency of tooth-	Never	-
	brushing	Less than once a week	— Infrequent —
	Diusining	Once every few days	
		Once a day	
		Twice a day  More than twice a day	— Frequent
	Chinaina ta ath		Na
	Skipping tooth-	Never or almost never	No — Yes
	brushing	Sometimes during a week	
	T (1 (-	Every day or almost every day	TA7: (1- (1: 1-
	Toothpaste	With fluoride	With fluoride
		Without fluoride	Without fluoride/
C-1( 1	C-1( 1 1	Difficult to answer	difficult to answer
Self-reported	Self-assessed oral	Excellent	_
oral health characteristics	health	Very good	Good
		Good	
		Fair	— Poor
		Poor	
		Difficult to answer**	-
	Self-assessed dental	Excellent	<u> </u>
	aesthetic	Very good	Good
		Good	
		Fair	— Poor
		Poor	1 001
		Difficult to answer**	-
	Satisfaction with	Yes	Yes
	mouth and teeth	No	No/difficult to answer

	Difficult to answer	
Experienced pain in	Never	NT -
mouth	Rarely	—— No
	Sometimes	
	Often	Yes
	Always	
	Difficult to answer**	-
Experienced gum	Never	- No
bleeding during	Rarely	No
tooth-brushing	Sometimes	
	Often	Yes
	Always	
	Difficult to answer**	-
Need for dental	No	No
treatment	Yes	Voo/difficult to access
	Difficult to answer	Yes/difficult to answer

<sup>\*</sup> The variable "Subjective socioeconomic status" was split into two categories given the skewed distribution and the median value of 6.0;

\*\* The students who chose the option "difficult to answer" (n=54 in questionnaire 1 and n=7 in

questionnaire 2) were excluded from statistical analysis.