

Supplementary Table S1. Post-hoc power calculation for the logistic models.

Response variable (Y)	Risk factor (X)	Sample size	P(Y=1 X=0)^a	P(Y=1 X=1)^b	Significance level	Power^c
Phonetic issues	Ankyloglossia	728	0.204	0.392	0.05	1
Click/Noise	Bruxism	737	0.321	0.457	0.05	0.96
Pain	Bruxism	725	0.059	0.128	0.05	0.88
Mandibular deviation	Bruxism	731	0.253	0.248	0.05	0.05
Opening limitation	Bruxism	717	0.025	0.034	0.05	0.11

^aThe probability of having positive outcome (Y=1) in the absence of the risk factor (X=0).

^bThe probability of having positive outcome (Y=1) in the presence of the risk factor (X=1).

^cCalculated using the WebPower package of the R software.