

Table S9. Logistic regression investigating whether smell long- vs. non-longhaulers differed in terms of reported phantosmia they respectively experienced. For each variable, the estimate (β), the standard error of the mean (SE), the z statistic, and the p-value are given. The estimate of the variable *Longhauling status* is for the comparison between the longhaulers (reference category) and the non-longhaulers. The estimate of the variable *Gender* is for the comparison between men (reference category) and women. The estimate of the variable *Translation* is for the comparison between translated (reference category) or untranslated comments into English.

	β	SE	z	p
Intercept	-1.73	0.20	-8.474	
Longhauling status	0.09	0.19	0.49	0.63
Age*	0.01	0.007	1.51	0.13
Gender	-0.83	0.25	-3.29	0.001
Translation	0.06	0.18	0.31	0.75

* The variable *Age* was centered.