http://doi.org/10.47626/1516-4446-2022-2753

Table S1 Cumulative incidence and persistence of cigarette and alcohol experimentation between 11 and 15 years of age, 2004 Pelotas Birth Cohort

	Boys		Girls	
Risk behavior	**Cumulative incidence between 11 and 15 years of age[§]**	**Persistence between 11 and 15 years of age[‖]**	**Cumulative incidence between 11 and 15 years of age[§]**	**Persistence between 11 and 15 years of age[‖]**
Cigarette experimentation[†]	16.43 (10.06-19.00)	18.75 (4.04-45.65)	24.04 (21.25-26.99)	25.00 (3.18-65.08)
Alcohol experimentation[‡]	72.70 (69.53-75.71)	87.50 (78.21-93.84)	82.42 (79.62-84.99)	92.42 (83.20-97.49)

Data presented as % (95%CI).
[†] N = 1,807 adolescents with complete data regarding cigarette experimentation at 11 and 15 years of age (917 males; 890 females).
[‡] N = 1,782 adolescents with complete data regarding alcohol experimentation at 11 and 15 years of age (908 males; 874 females).
[§] The cumulative incidence of cigarette experimentation between 11 and 15 years of age were calculated as the proportion of adolescents who reported experimenting with cigarette at 15 years of age among those who denied doing so at 11 years of age. The same procedure was used to calculate the cumulative incidence of alcohol experimentation.
[‖] The persistence of cigarette experimentation between 11 and 15 years of age was calculated as the proportion of adolescents who reported experimenting with cigarettes at 15 years of age amongst those who reported doing so at age 11. The same procedure was used to calculate the persistence of alcohol experimentation.