

Erratum

doi: 10.1590/S1679-49742021000300031

In the article “**Opinion of adolescent school smokers about smoking cessation counseling and treatment in health services: a cross-sectional study, Goiás, Brazil, 2018**”, doi: 10.5123/S1679-49742020000400001, published on *Epidemiology and Health Services*, 29(4):1-10, in the page 7:

Original table:

Table 4 – Factors associated with negative opinion of adolescent school student smokers (n=86) about smoking cessation interventions, Goiás, 2018

Associated factors	Interventions					
	Counseling during medical appointment		Counseling during dental appointment		Treatment to stop smoking	
	Adjusted PR ^a (95%CI ^b)	p-value ^c	RP ^a ajustada (IC _{95%} ^b)	p-valor ^c	RP ^a ajustada (IC _{95%} ^b)	p-valor ^c
Motivation to stop smoking						
Unmotivated	6.49 (1.50;28.26)	0.013	2.35 (1.10;5.04)	0.028	1.69 (0.81;3.53)	0.163
Motivated	1.0		1.0		1.0	
Knowledge reported						
High	3.20 (1.73;5.90) ^d	<0.001	2.11 (1.21;3.67) ^e	0.009	2.18 (1.32;3.58) ^f	0.006
Low	1.0		1.0		1.0	
Cigarette smoking frequency						
Did not smoke daily	0.45 (0.21;0.98)	0.046	0.41 (0.19;0.87)	0.021		
Smoked daily	1.0		1.0			

a) PR: prevalence ratio.

b) 95%CI: 95% confidence interval.

c) P-value: Wald test.

d) Knowledge about effects of tobacco smoking on overall health.

e) Knowledge about effects of tobacco smoking on oral health.

f) Knowledge about treatment available to help smoking cessation.

Corrected table:

Table 4 – Factors associated with negative opinion of adolescent school student smokers (n=86) about smoking cessation interventions, Goiás, 2018

Associated factors	Interventions					
	Counseling during medical appointment		Counseling during dental appointment		Treatment to stop smoking	
	Adjusted PR ^a (95%CI ^b)	p-value ^c	Adjusted PR ^a (95%CI ^b)	p-value ^c	Adjusted PR ^a (95%CI ^b)	p-value ^c
Motivation to stop smoking						
Unmotivated	6.49 (1.50;28.26)	0.013	2.35 (1.10;5.04)	0.028	1.69 (0.81;3.53)	0.163
Motivated	1.0		1.0		1.0	
Knowledge reported						
High	3.20 (1.73;5.90) ^d	<0.001	2.11 (1.21;3.67) ^e	0.009	2.18 (1.32;3.58) ^f	0.006
Low	1.0		1.0		1.0	

To be continued.

Continuation.

Table 4 – Factors associated with negative opinion of adolescent school student smokers (n=86) about smoking cessation interventions, Goiás, 2018

Associated factors	Interventions					
	Counseling during medical appointment		Counseling during dental appointment		Treatment to stop smoking	
	Adjusted PR ^a (95%CI ^b)	p-value ^c	Adjusted PR ^a (95%CI ^b)	p-value ^c	Adjusted PR ^a (95%CI ^b)	p-value ^c
Cigarette smoking frequency						
Did not smoke daily	0.45 (0.21;0.98)	0.046	0.41 (0.19;0.87)	0.021		
Smoked daily	1.0		1.0			

a) PR: prevalence ratio.

b) 95%CI: 95% confidence interval.

c) P-value: Wald test.

d) Knowledge about effects of tobacco smoking on overall health.

e) Knowledge about effects of tobacco smoking on oral health.

f) Knowledge about treatment available to help smoking cessation.

In the article “**National Health Survey 2019: history, methods and perspectives**”, doi: 10.1590/S1679-49742020000500004, published on *Epidemiology and Health Services*, 29(5):1-12, in the page 1 and 10:

Original text:

“**Grupo Técnico da Pesquisa Nacional de Saúde 2019**”

Corrected text:

“**National Health Survey 2019 Technical Group**

Danielle Keylla Alencar Cruz¹ - orcid.org/0000-0001-5635-5378

Luiza Eunice Sá da Silva¹ - orcid.org/0000-0003-1320-4937

Patrícia Pereira Vasconcelos de Oliveira¹ - orcid.org/0000-0003-1539-9272

Paula Carvalho de Freitas¹ - orcid.org/0000-0002-3737-2962

Valéria Cristina de Albuquerque Brito¹ - orcid.org/0000-0001-5383-4066

Vera Lúcia Tierling¹ - orcid.org/0000-0001-9856-2017

Vinícius Oliveira de Moura Pereira¹ - orcid.org/0000-0002-0529-7603

Giseli Nogueira Damacena² - orcid.org/0000-0002-7059-3353

Paulo Roberto Borges de Souza Júnior² - orcid.org/0000-0002-8142-4790

Marcia Vargas³ - orcid.org/0000-0002-6680-4293

Marina Ferreira Fortes Águas³ - orcid.org/0000-0001-7490-9610

¹Ministério da Saúde, Secretaria de Vigilância em Saúde, Departamento de Análise em Saúde e Vigilância de Doenças não Transmissíveis, Brasília, DF, Brazil

²Fundação Instituto Oswaldo Cruz, Instituto de Comunicação e Informação Científica e Tecnológica em Saúde, Rio de Janeiro, RJ, Brazil

³Fundação Instituto Brasileiro de Geografia e Estatística, Diretoria de Pesquisas, Rio de Janeiro, RJ, Brazil”

In the article “**Partnership between the academy and public and private health systems to fight COVID-19: an experience report in Tubarão, Santa Catarina, Brazil**”, doi: 10.1590/S1679-49742020000400024, published on *Epidemiology and Health Services*, v. 29(4):1-9, in the page 1

Original text:

“Investigation of public health events of concern”

Corrected text:

“Experience report”