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Corrigendum to “Subjective experiences at first use of cigarette, e-cigarettes, hookah, and cigar products among Texas adolescents” [Drug Alcohol Depend. 173/1 (2017) 10-16]

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In this paper, we assessed the prevalence of subjective experiences at first use across four different nicotine products (cigarettes, e-cigarettes, hookah, and cigars/cigarillo/LFC) and the associations between each subjective experience and current use of the four products. Regrettably, it has come to their attention that some of the estimates in Table 3 were allocated to the incorrect subjective experiences for hookah and Cigars/Cigarillo/LFC. The correct Table 3 is presented below. The updated Table 3 does not change any of the results as presented in the original manuscript.

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Table 3

Association between subjective experiences of first use and current use of e-cigarette/tobacco products among Texas adolescents (TATAMS, Wave 1, 2014–15).

	Current E-Cigarette Use Adj OR (n = 682)	Current Cigarette Use Adj OR (n = 332)	Current Hookah Use Adj OR (n = 207)	Current Cigars/Cigarillo/LFC Adj OR (n = 201)
Subjective Experience Type				
Total Positive Subjective Experiences ^a	1.21 (0.84, 1.73)	1.51 ** (1.16, 1.97)	0.88 (0.49, 1.61)	2.11 * (1.00, 4.42)
Total Negative Subjective Experiences ^b	n/a	1.30 (0.62, 2.73)	1.11 (0.66, 1.87)	0.98 (0.59, 1.61)
Individual Subjective Experiences				
<i>Relaxed</i>	1.28 (0.75, 2.18)	2.01 (0.99, 4.07)	1.11 (0.34, 3.62)	2.51 (0.60, 10.45)
<i>Rush/buzzed</i>	1.26 (0.72, 2.20)	1.79 (0.88, 3.61)	0.59 (0.24, 1.40)	3.15 * (1.24, 8.02)
<i>Dizzy/Lightheaded</i>	1.45 (0.64, 3.25)	2.55 * (1.25, 5.22)	0.70 (0.26, 1.89)	0.94 (0.36, 2.48)
<i>Coughing</i>	1.41 (0.79, 2.52)	1.26 (0.48, 3.28)	1.66 (0.59, 4.67)	1.86 (0.43, 8.03)
<i>Sick/nausea</i>	0.43 (0.12, 1.53)	1.68 (0.57, 4.94)	0.87 (0.13, 5.96)	0.18 * (0.04, 0.74)

n = sample size; N = weighted population size. CI = confidence interval. All analyses adjusted for gender, grade level, race, and current use of any other e-cigarette/tobacco products.

^a Items included vary by product and reflect the total count of SEs per product (conventional cigarettes: relaxed, rush, dizziness (0–3); e-cigarettes, hookah, and cigar products: relaxed, rush (0–2))

^b Items included vary by product and reflect the total count of SEs per product (conventional cigarettes: coughing, sick/nausea (0–2); hookah and cigar products: coughing, sick/nausea, dizziness (0–3); scale was omitted for e-cigarettes).

* p < .05.

** p < .01