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Author Correction: Thermal reaction products and formation pathways of two monoterpenes under in situ thermal desorption conditions that mimic vaping coil temperatures

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-023-49174-2>, published online 08 December 2023

The original version of this article contained errors in Table 1 and the captions of Table 1 and 2.

In the original version of this Article, Table 1 was incorrectly indexed.

Table 1

Compound number ^a	Compound name	Formula
1	α -Pinene	C ₁₀ H ₁₆

now reads

Table 1

Compound number ^a	Compound name	Formula
1	α -Pinene	C ₁₀ H ₁₆

In addition, in the Legend of Table 1, where

“Identified reaction products of α -pinene that have percent area of 0.01% or greater. ^a Boxed number represents a major reaction product (RP); Σ Unknown: Total unknown product peaks.”

now reads

“Identified reaction products of α -pinene that have a percent area of 0.01% or greater. ^a Bold number represents a major reaction product (RP); Σ Unknown: Total unknown product peaks.”

Furthermore, in the Legend of Table 2, where

“Identified reaction products of terpinolene that have percent area of 0.01% or greater. ^a Boxed number represents a major reaction product (RP); Σ Unknown: Total unknown product peaks.”

now reads

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“Identified reaction products of terpinolene that have a percent area of 0.01% or greater. ^a Bold number represents a major reaction product (RP); Σ Unknown: Total unknown product peaks.”

The original Article has been corrected.



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