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Author Correction: Association between weight loss agents and elevated liver enzymes: a population-based cross-sectional study

Ye-Jee Kim, Seo Young Kang, Mi-Sook Kim, Joongyub Lee & Bo Ram Yang 

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-023-41908-6>, published online 22 September 2023

The original version of this Article contained errors in the Results and Discussion sections.

In the Results section, the sentence:

“Participants aged less than 40 years old using weight loss agents showed increased risks of elevated liver enzymes (aOR: 1.44, 95% CI: 1.12–1.87), and significant associations were found between elevated liver enzymes and the use of traditional medicines (aOR: 1.90, 95% CI:1.24–2.90) and supplements (aOR: 1.54, 95% CI 1.14–2.08).”

now reads:

“Participants aged less than 40 years old using weight loss agents showed increased risks of elevated liver enzymes (aOR: 1.44, 95% CI: 1.12–1.87), and significant associations were found between elevated liver enzymes and the use of weight loss medications with prescription (aOR: 1.90, 95% CI:1.24–2.90) and supplements (aOR: 1.54, 95% CI 1.14–2.08).”

In addition, in the Discussion section, the sentence:

“The association between the use of traditional herbal medicines and elevated liver enzymes was significant in men and young people.”

now reads:

“The association between the use of traditional herbal medicines and elevated liver enzymes was significant in men.”

The original Article has been corrected.



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