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Correction

Correction: Carfora et al. Helium Suicide, a Rapid and Painless Asphyxia: Toxicological Findings. *Toxics* 2022, *10*, 424

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Text Correction

The authors have made minor revisions to the wording in the published manuscript [1] in response to concerns raised by readers regarding the sensitivity of the topic discussed. Corrections have been made to the Abstract and Introduction.

Deleted Sentence

In Section 1 Introduction: In these references, the readers can find all the instructions useful, already applied by the victims who reported the methods on their laptops and smartphones.

Revised Sentences

In Abstract: Suicide by helium inhalation has become increasingly common in the last few decades in Europe and the US.

In Section 1 Introduction: Similar methods are also described in literature dealing with euthanasia, self-deliverance, and assisted suicide [17,18].

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Carfora, A.; Petrella, R.; Ambrosio, G.; Mascolo, P.; Liguori, B.; Juhnke, C.; Campobasso, C.P.; Keller, T. Helium Suicide, a Rapid and Painless Asphyxia: Toxicological Findings. *Toxics* **2022**, *10*, 424. [CrossRef] [PubMed]

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