


Correction

# Correction: Ghezzi, F.; Shmayda, W.T. Aging Effects in Zr(Fe<sub>0.5</sub>V<sub>0.5</sub>)<sub>2</sub> Tritides. *Crystals* 2024, 14, 159

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## Text Correction

There was an error in the original publication [1]. Equation (7) was written incorrectly. A correction has been made to Section 4.2. Aging Effect, Section 4.2.1. Helium Production–Release, first paragraph:

The He<sup>3</sup> produced can be calculated, as  $\left(\frac{\text{He}^3}{\text{A}}\right)$  ratio, as:

$$\left(\frac{\text{He}^3}{\text{A}}\right) = \left(\frac{\text{T}}{\text{A}}\right)_0 \times (1 - e^{-\lambda t}) \quad (7)$$

where  $\left(\frac{\text{T}}{\text{A}}\right)_0$  is the tritium over alloy ratio at time 0 of aging, and  $\lambda = 1.782 \times 10^{-9} \text{ s}^{-1}$  is the tritium decay constant.

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. Ghezzi, F.; Shmayda, W.T. Aging Effects in Zr(Fe<sub>0.5</sub>V<sub>0.5</sub>)<sub>2</sub> Tritides. *Crystals* 2024, 14, 159. [[CrossRef](#)]



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