



## *Correction* **Correction:** Lin et al. A Perception Study for Unit Charts in the **Context of Large-Magnitude Data Representation.** *Symmetry* **2023**, *15*, 219

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## **Text Correction**

There were two errors in the original publication [1].

1. Post hoc multiple comparisons are not described in the format of APA.

The following correction has been made to Section 3. Experiment 1: Measurement for the Discrimination Threshold of Unit Charts, Section 3.5. Results, Paragraph 1:

"The overview of collected JND data is shown in Figure 4a. The data were analyzed using SPSS statistical computer software (SPSS, Inc., Chicago, IL, USA). Statistical analysis included one-way ANOVA followed by Tukey-b or Tamhane tests, as required for each variable [54]. The box plot is shown in Figure 4b, and no outliers were identified. Post hoc multiple comparisons were determined using the Tamhane procedure, and the results showed that the mean *JND* of unit charts when representing tens digits (M = 7.35 px) is significantly lower than that when characterizing hundreds digits (M = 8.38 px) and thousands digits (M = 9.29 px). The results of multiple comparisons are shown in Table 1. Unit charts that represent larger magnitudes had larger mean *JNDs.*"

## 2. Wrong choice of Data Availability Statement template.

The following correction has been made to the Data Availability Statement:

"Data available on request due to restrictions (e.g., privacy or ethical reasons). The data presented in this study are available on request from the corresponding author. The data are not publicly available due to privacy reasons."

The authors state that the scientific conclusions are unaffected by the above changes. These corrections were approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Lin, Y.; Tang, Y.; Zhu, Y.; Song, F.; Tang, W. A Perception Study for Unit Charts in the Context of Large-Magnitude Data Representation. *Symmetry* **2023**, *15*, 219. [CrossRef]

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