

CORRECTION TO: Safety Assessment of a Nucleoside Analogue FNC (2'-deoxy-2'- β -fluoro-4'-azidocytidine) in Balb/c Mice: Acute Toxicity Study

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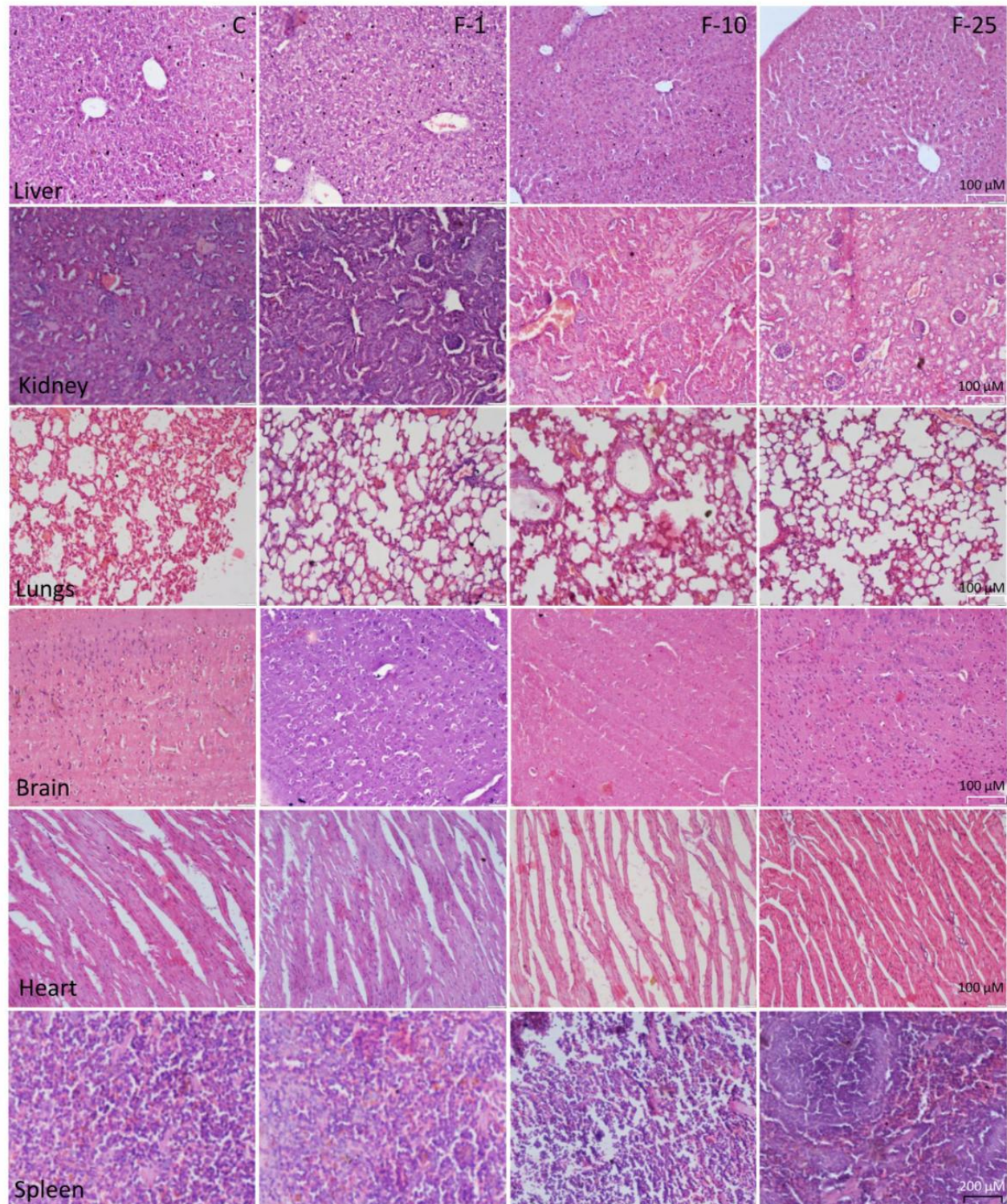
In this article, The following changes have been made in the Figure section.

Following publication of this article, we identified inadvertent image duplications in **Figure 3** and **Figure 5e**. Upon re-examination of our original image database, we confirmed that the duplications resulted from unintentional errors during the final figure assembly process.

During preparation of the final manuscript, multiple sets of histological and microscopy images were compiled from several subfolders into a single working folder. This consolidation step inadvertently led to the reuse of certain micrographs in different treatment panels. After a complete review of all original raw data, we have verified and corrected the affected figures as follows:

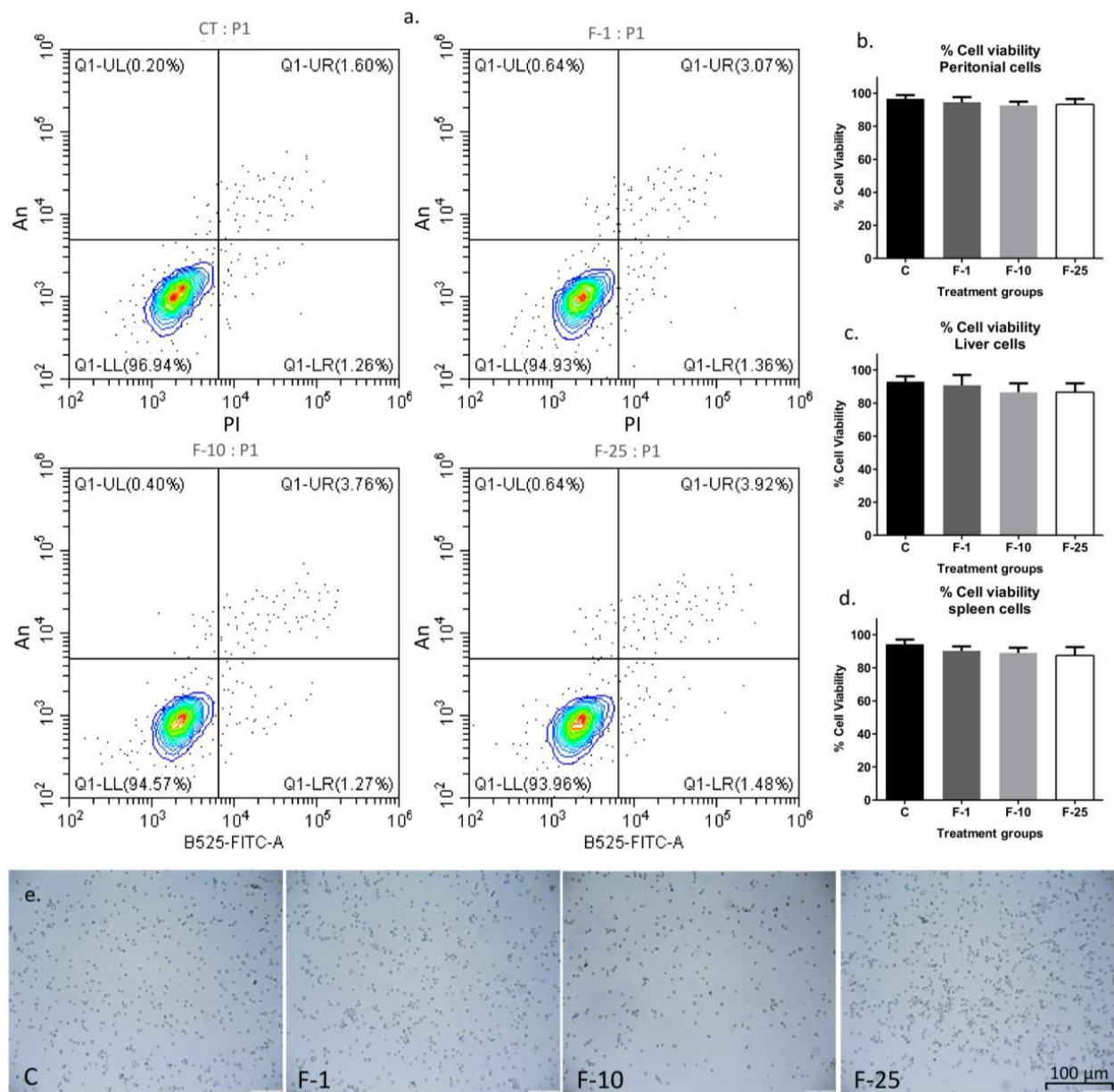
Correction 1 - Figure 3 (Histological analysis of Spleen)

The image representing for *Spleen (C)* was inadvertently reused for *Spleen (F-1)* and *Spleen (F-10)* was reused for *(F-25)*. The corrected figure now contains the proper histological panels derived directly from the verified original micrographs of the corresponding treatment groups.



Correction 2 - Figure 5e (AO/EtBr live–dead cell fluorescence assay)

The micrograph for the *F-1* treatment group was inadvertently reused for *F-10* during final layout compilation. This duplication occurred because multiple processed images were temporarily stored in a single folder for comparative selection, and the same file was used twice in error. The corrected version of **Figure 5e** now presents the verified image corresponding to the *F-10* group obtained from the original dataset.



These issues arose solely from figure-placement and labeling errors during assembly and do **not affect any data, analyses, or conclusions presented in the article**. These corrections were made exclusively to ensure accurate figure representation. No experimental results, statistical analyses, or study conclusions have been altered. The corrected versions of **Figure 3** and **Figure 5** are provided here for reference.

Data Availability Statement

The original image datasets and unprocessed microscopy files supporting these corrections are available from the corresponding author upon reasonable request.

Acknowledgment

We sincerely thank the readers who brought these issues to our attention and the editorial team for the opportunity to correct the record.