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Author Correction: Label-Free Imaging of Tissue Architecture during Axolotl Peripheral Nerve Regeneration in Comparison to Functional Recovery

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The information in this Article is incomplete. The number of animals used for each experiment was not provided. Updated figures, in which the n values are stated, are provided here.

The original Figure 2 appears below as Figure 1.

The original Figure 3 appears below as Figure 2.

The original Figure 4 appears below as Figure 3.

The original Figure 6 appears below as Figure 4.

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Figure 2. CARS signal intensity after sciatic nerve injury. Normalized CARS signal intensity in regions proximal to the lesion (P 3-1), distal to the lesion (D 1-3) and within the lesion (L) as indicated in Fig. 2A/B at different time points after initial injury of the sciatic nerve. (A) single injury model (B) double injury model. Bars show mean and SD. Dotted line indicates CARS intensity of intact control nerve. Asterisks indicate significant differences vs. control ($P < 0.05$, one way ANOVA followed by Bonferroni's multiple comparisons test).

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