Erratum

Erratum to “Localized and Sustained Delivery of Erythropoietin from PLGA Microspheres Promotes Functional Recovery and Nerve Regeneration in Peripheral Nerve Injury”

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In the paper titled “Localized and Sustained Delivery of Erythropoietin from PLGA Microspheres Promotes Functional Recovery and Nerve Regeneration in Peripheral Nerve Injury” we have found that, in Figure 1(d), one panel is mistakenly a duplication of the adjacent panel. The upper two western blotting results are identical. According to our inspection of the original data sets, this is due to a mistake during the editorial process of the figures. We show here the amended Figure 1(d), with the correct image for the western blotting results of group EPO.

Due to the same reason, another mistake was made in the lower left panel of Figure 4. The label of the $y$-axis, “Axon count (field),” should read “Axon count (per field).” And a typo was found in the beginning of the second line under Section 3.1 that “aws” should read “was.”
Figure 1

(a) Scanning electron microscopy image of PLGA/EPO nanospheres with a scale bar of 10 μm.

(b) Graph showing relative growth rate to control (%), with time points at 24, 48, and 72 hours, and concentrations of 1 mg/mL, 5 mg/mL, and 10 mg/mL.

(c) Graph showing cumulative release (%), with time points from 0 to 24 days.

(d) Graph showing relative to GAPDH (%), with time points at day 0, day 3, day 7, and day 14, and statistical significance marked with *** and **.

Legend:
- Control
- 1 mg/mL
- 5 mg/mL
- 10 mg/mL
- PLGA/EPO
- EPO
- GAPDH

Figure 1
Axon count (per field)

<table>
<thead>
<tr>
<th>Saline</th>
<th>PLGA</th>
<th>EPO</th>
<th>PLGA/EPO</th>
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Axon diameter (μm)

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Myelin thickness (μm)

<table>
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**Figure 4**