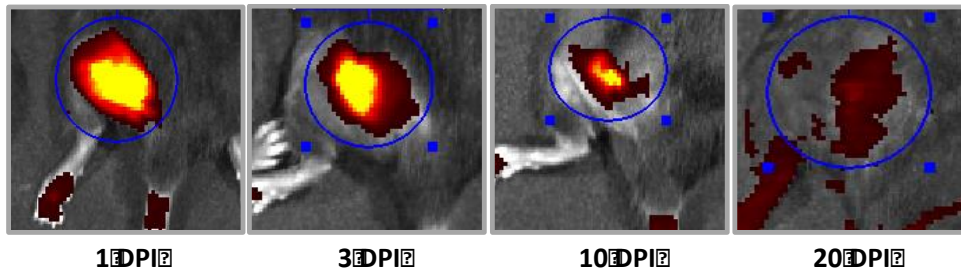
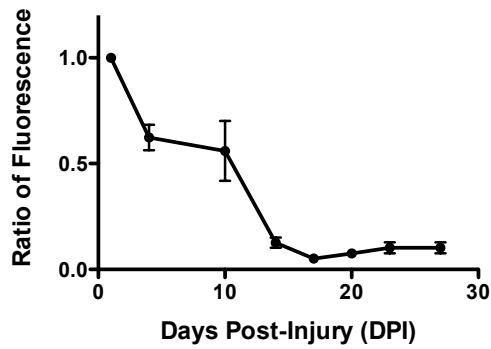


Figure S2. Rhodamine-labeled (4-AP)-PLGA carriers remained at the site of placement for at least 21 days. (A, B) Fluorescence emitted from the rhodamine-labeled PLGA carriers could be detected for 2 weeks after implantation. (C) With retrieval surgery, PLGA carriers were found at the site of the sciatic nerve crush injury at 21 days post-injury (N=6 per group).

A



B



C



Residual (4-AP)-PLGA Carriers at 21 DPI