**Microfluidics-assisted size tuning and biological evaluation of PLGA particles**

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**Supplementary Information**

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**Supp. Fig.1.** Size distribution (left) and  potential values (right) of PLGA particles encapsulating a NIR-emitting fluorescent dye.

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**Supp. Fig.2.** Variations of spleen fluorescence intensities of ~100 nm (blue) and ~200 nm (green) PLGA particles obtained on isolated spleen at 24 h and 48 h after particle administration. Data obtained for untreated mice (negative control) are shown in black.