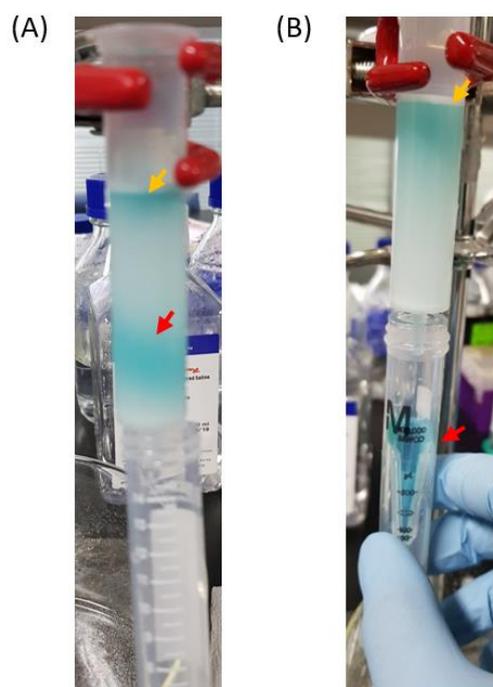


## Supplementary Materials: Biodistribution and Pharmacokinetics of Liposomes and Exosomes in a Mouse Model of Sepsis

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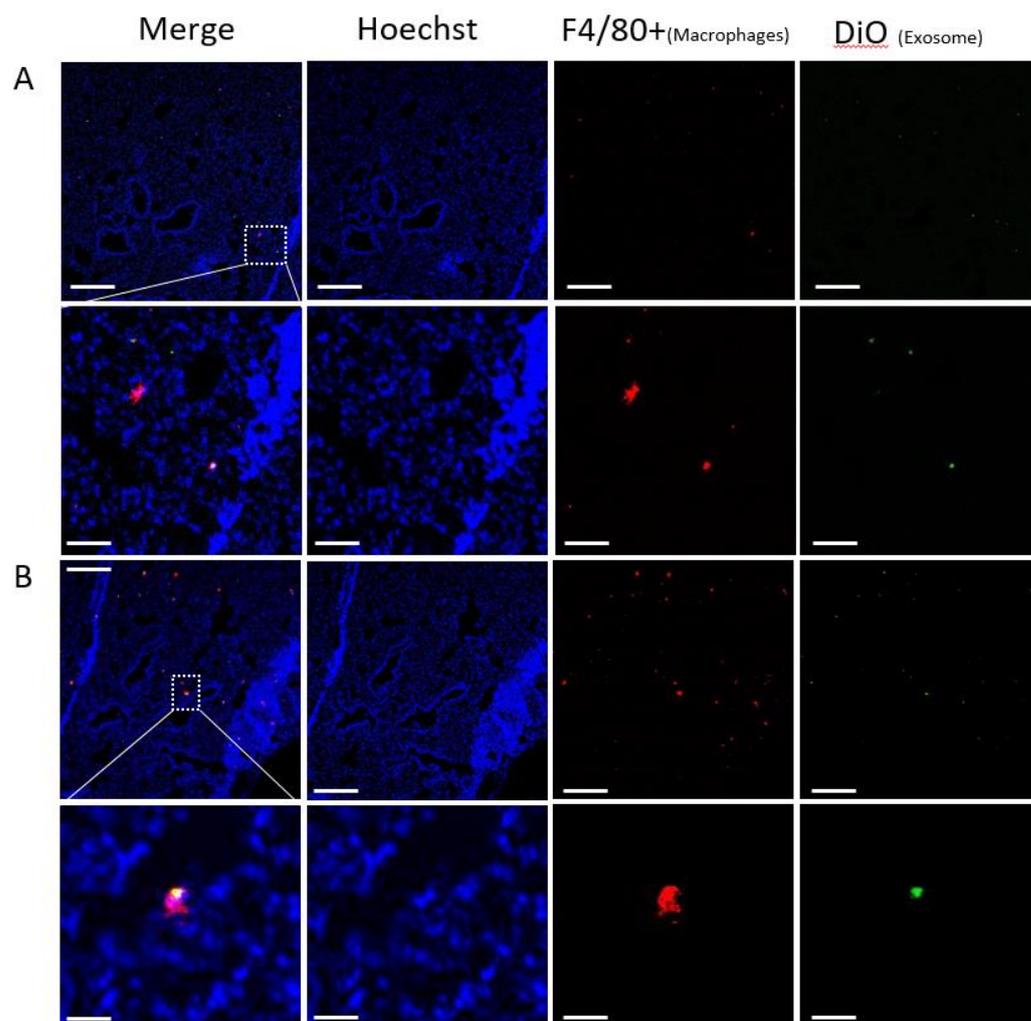


**Figure S1.** SEC method for removing free dyes. (A) SEC column before collecting exosomes. (B) SEC Column after collecting exosomes.

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**Figure S2.** Confocal fluorescence microscopy of lung tissue sections after intravenous injection of exosomes. (A and B) Confocal fluorescence microscopic images of lung tissue sections obtained from healthy (A) and sepsis mouse (B) one hour after intravenous injection of DiO-labeled exosomes (Green). Macrophages and nuclei were stained with F4/80 (Red) and Hoechst 33342 (blue), respectively. Scale bar indicate 100  $\mu\text{m}$ .