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Supporting Information

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In Situ Transfection by Controlled Release of Lipoplexes
Using Acoustic Droplet Vaporization

*Benjamin A. Juliar, Melissa M. Bromley, Alexander Moncion,
Denise C. Jones, Eric G. O'Neill, Christopher G. Wilson,
Renny T. Franceschi, and Mario L. Fabiilli**

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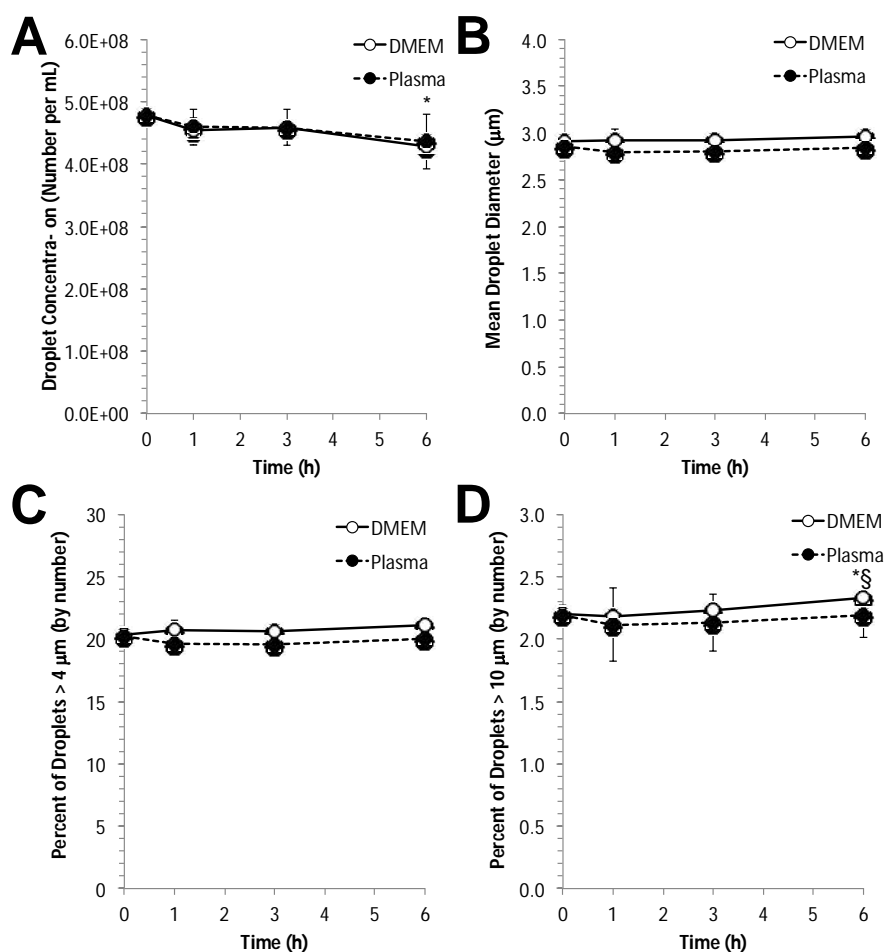


Figure S1. Stability ($n = 3$) of the emulsion – assessed via measured droplet concentration (A), mean droplet diameter (B), and number percent of droplets greater than 4 μm (C) or 10 μm (D) in diameter - in DMEM or plasma at 37°C. * $p < 0.05$ vs. 0 h (DMEM); § $p < 0.05$ vs. 1 h (DMEM)