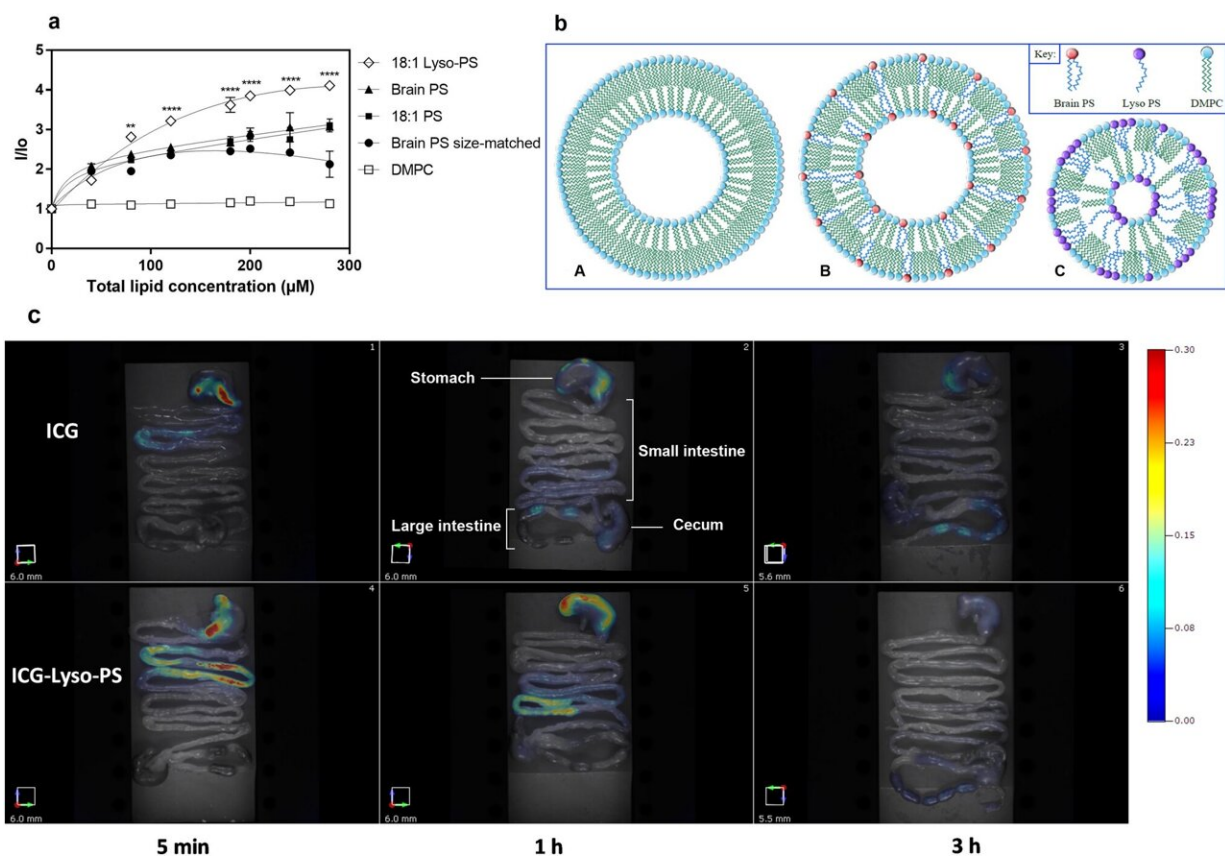


New treatment uses reverse vaccination to teach immune system not to attack life-saving drugs

September 30 2021, by Marcene Robinson



Biophysical characteristics of lipid nanoparticles for immunotherapy. (a) Surface exposure of different PS species on the nanoparticles as detected by PSVue fluorescence signal. Changes in fluorescence intensity I/I_0 were monitored as a function of total lipid concentration and fitted in GraphPad Prism using a single site-total binding model with nonlinear least squares fitting. Data are represented as mean \pm SD. Two-way ANOVA followed by Tukey's post-hoc analysis was

performed to detect statistical significance, *P

Citation: New treatment uses reverse vaccination to teach immune system not to attack life-saving drugs (2021, September 30) retrieved 5 May 2024 from <https://medicalxpress.com/news/2021-09-treatment-reverse-vaccination-immune-life-saving.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.