

Supporting Information

# **Networked Cluster Formation via Trigonal Lipid Modules for Augmented Ex Vivo NK Cell Priming**

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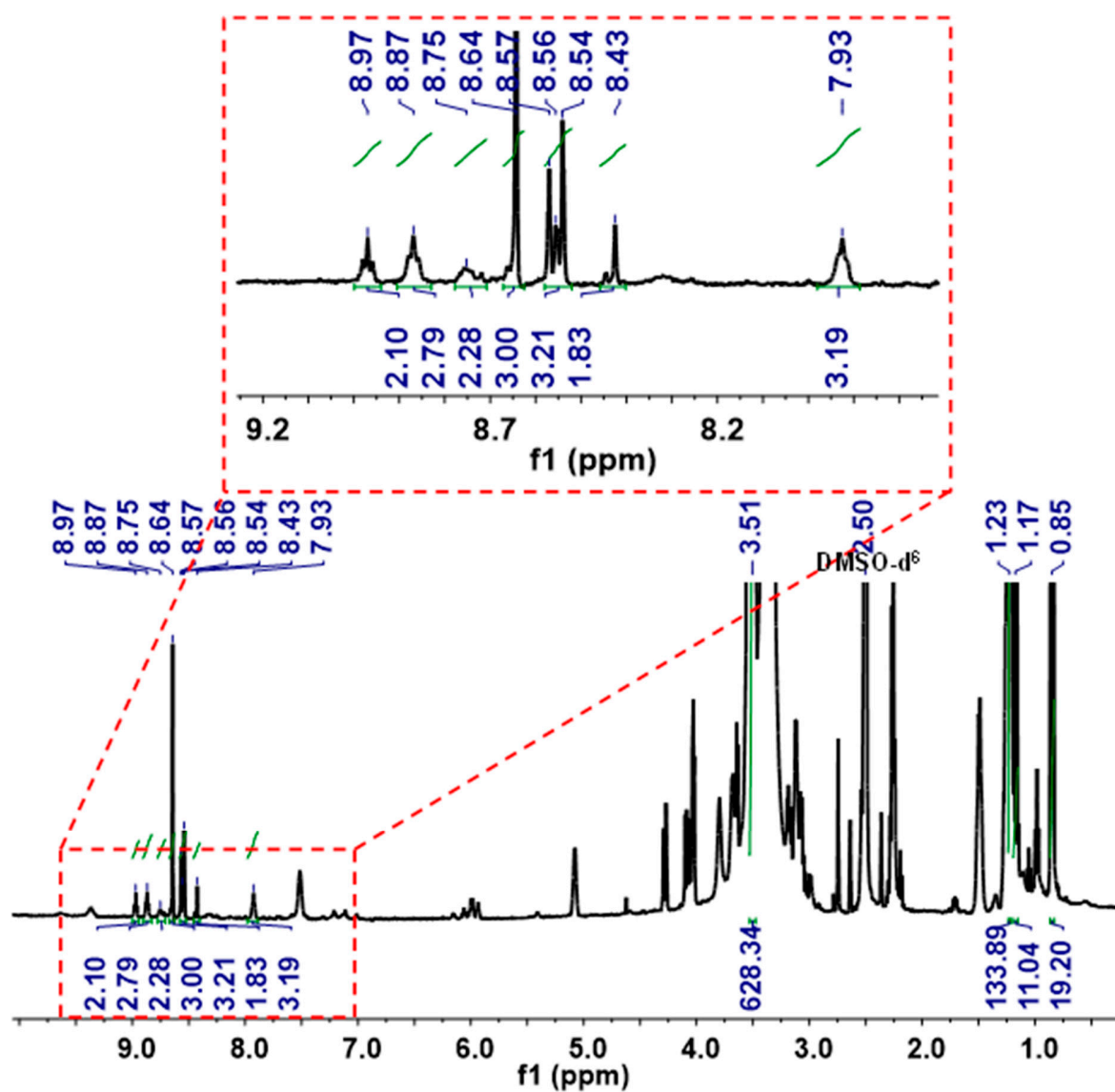


Figure S1. Proton nuclear magnetic resonance ( $^1\text{H}$ -NMR) spectra of DSPE-PEG-NH branching with TMA ((DSPE-PEG-NH)<sub>3</sub>-T). The NMR spectra result was recorded in DMSO- $\text{d}_6$  solvent.