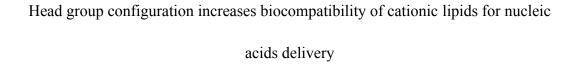


Supporting information



Gerile Gerile,‡ Tsogzolmaa Ganbold,‡ Yizheng Li, and Huricha Baigude*

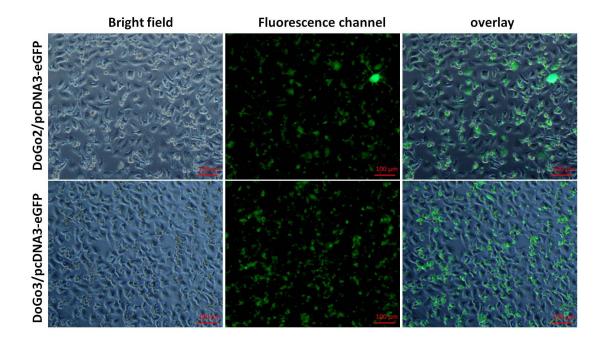
School of Chemistry & Chemical Engineering, Inner Mongolia University, 235 West

College Road, Hohhot, Inner Mongolia, 010020, PR China

‡These authors contributed equally to this work.

*Correspondence to:

Dr. Huricha Baigude, School of Chemistry & Chemical Engineering, Inner Mongolia University, 235 West College Road, Hohhot, Inner Mongolia Autonomous Region, 010020 P.R.China, Fax: +86-471-4993165, e-mail: hbaigude@imu.edu.cn



Supplementary Figure 1. Transfection of HeLa cells with pcDNA3-eGFP complexed to either DoGo2 or DoGo3 lipids. HeLa cells were treated with DoGo2/pcDNA3-eGFP, or DoGo3/pcDNA3-eGFP, respectively. 48 h after the transfection, expression of GFP was observed under a fluorescence microscope.