Table S1. Encapsulation efficiency (EE), vesicle size, polydispersity index (PDI), zeta potential, and mobility of silibinin-loaded liposomes measured immediately after the preparation.

Parameter	Value
EE [%]	>96
vesicle size [nm]	2024.7±22.1
PDI	0.323±0.025
zeta potential [mV]	-26.2±0.6
mobility [μmcm/Vs]	-2.06±0.05

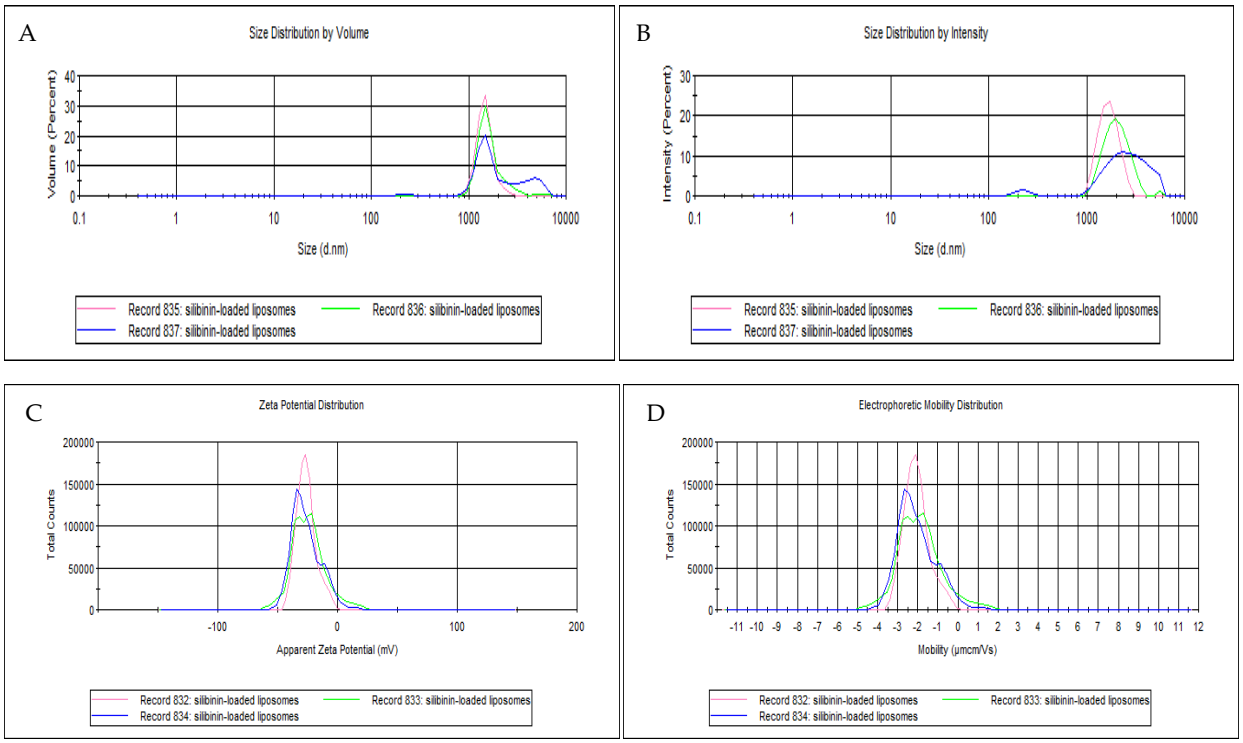


Figure S1. Graphical presentation of silibinin-loaded liposome (A) size distribution by volume, (B) size distribution by intensity, (C) zeta potential distribution, and (D) mobility distribution measured using photon correlation spectroscopy (dynamic light scattering)