

SUPPORTING INFORMATION

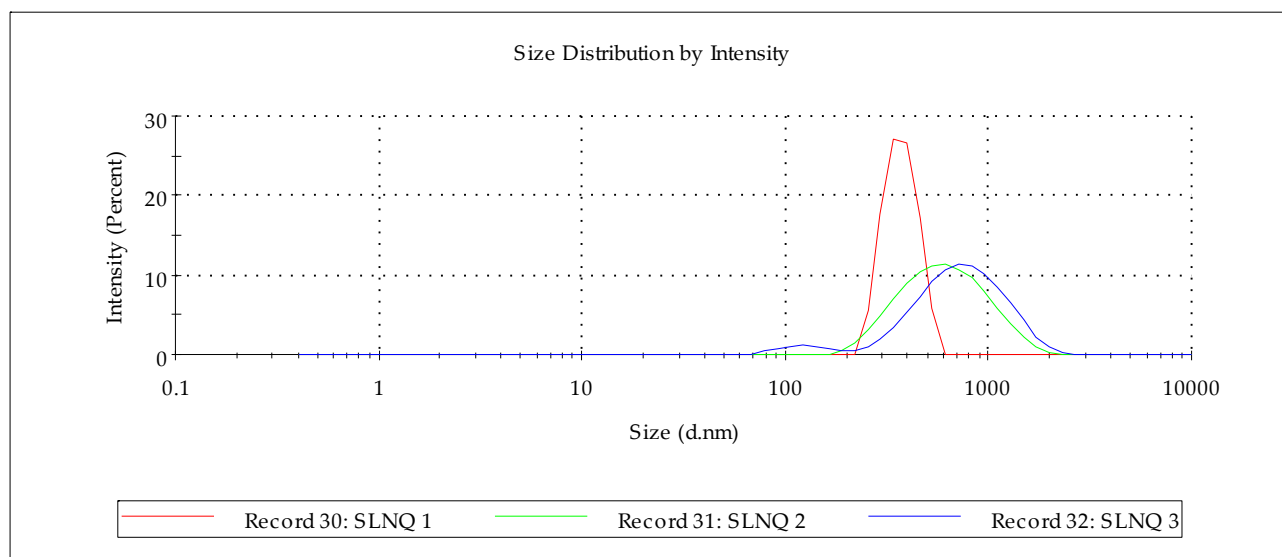


Figure S1: Size distribution of Quercetin-loaded Solid Lipid Nanoparticles

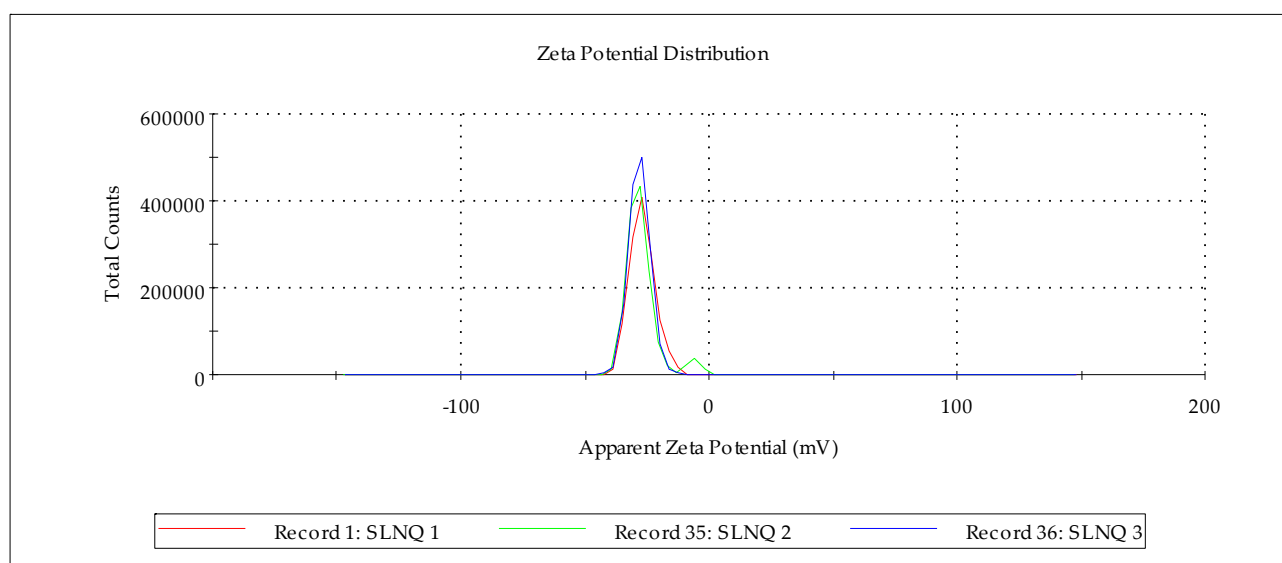


Figure S2: Zeta potential distributions for Quercetin-loaded Solid Lipid Nanoparticles

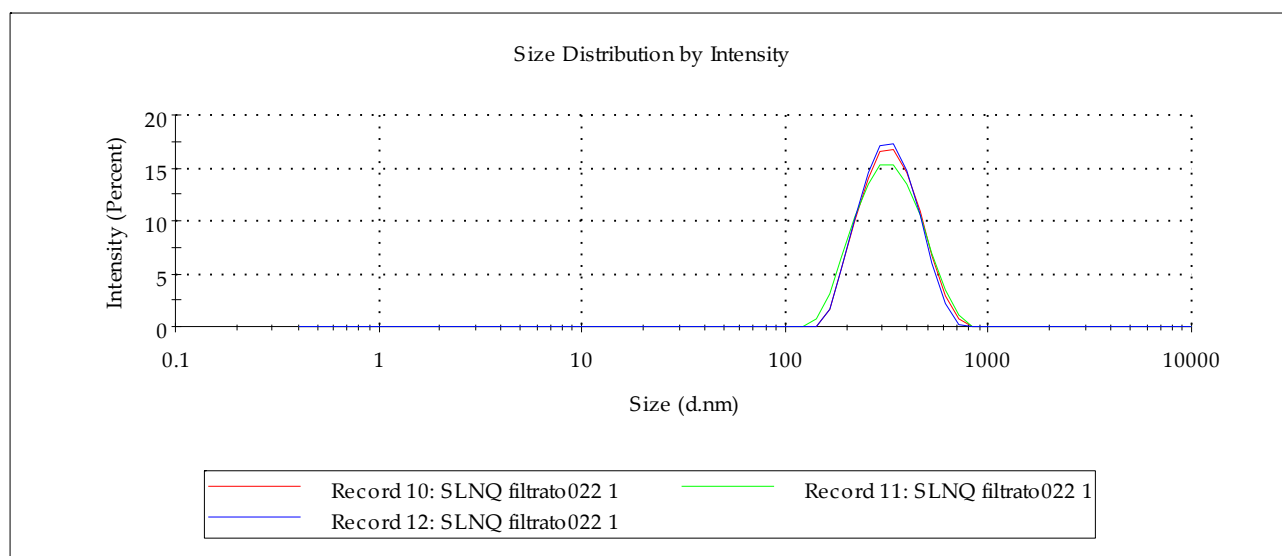


Figure S3: Size distributions for filtered Quercetin-loaded Solid Lipid Nanoparticles

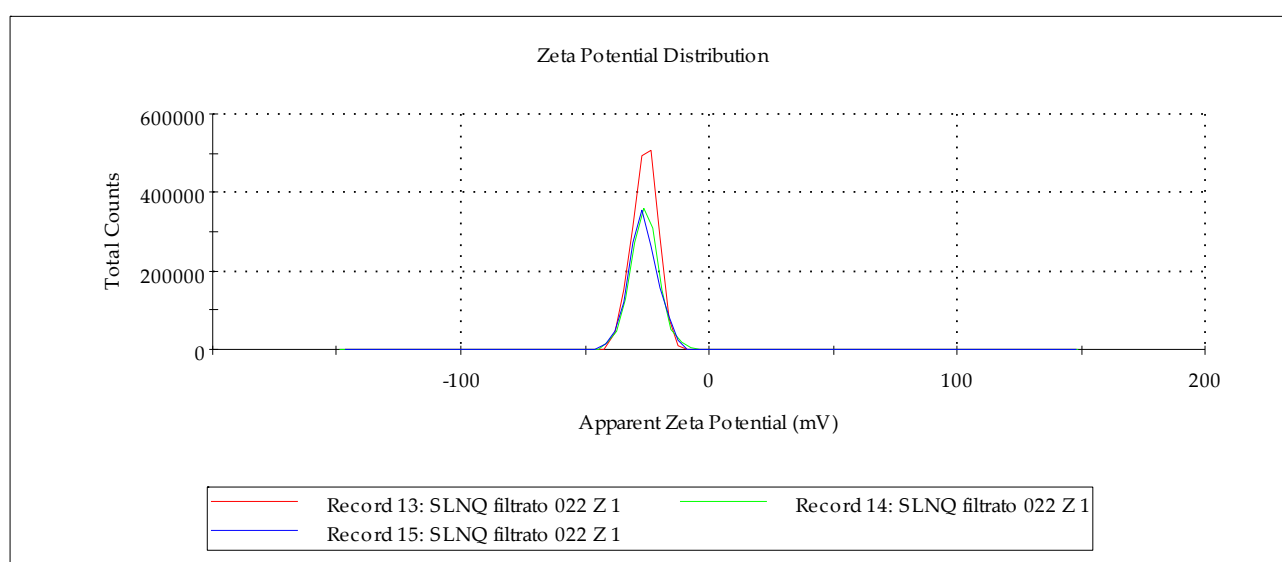


Figure S4: Zeta potential distributions for filtered Quercetin-loaded Solid Lipid Nanoparticles

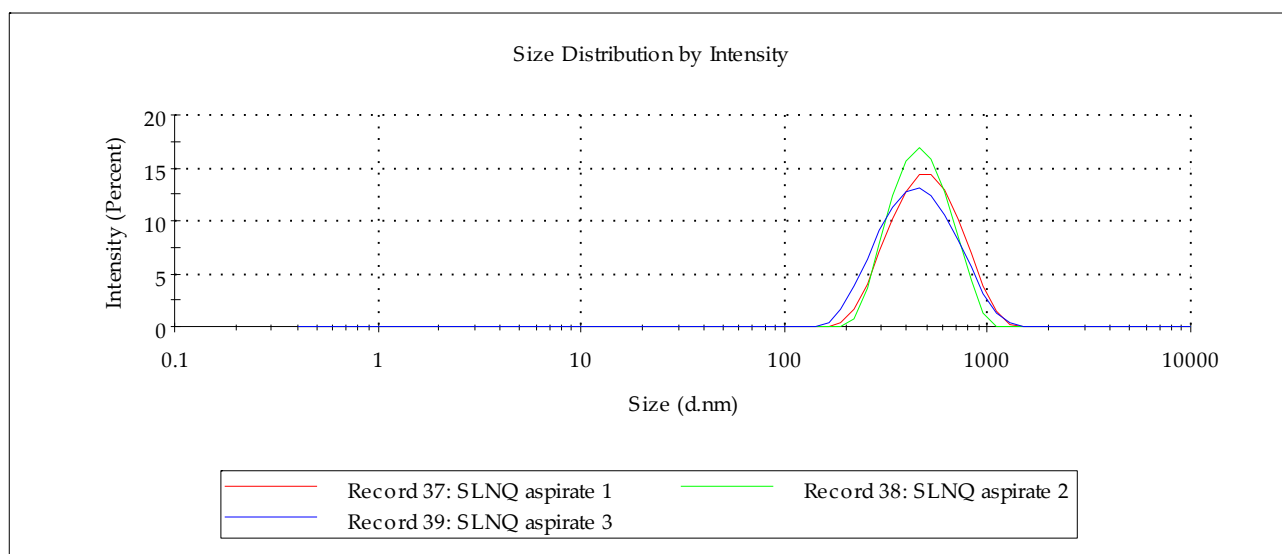


Figure S5: Size distribution for recovered from filter Quercetin-loaded Solid Lipid Nanoparticles

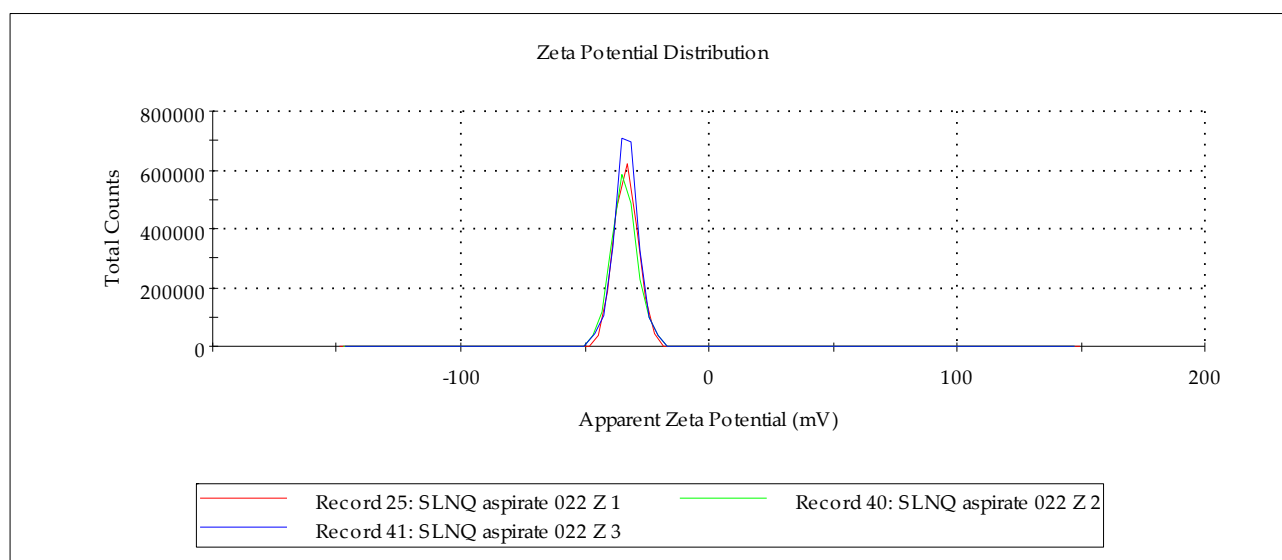


Figure S6: Zeta potential distributions for recovered from filter Quercetin-Loaded Solid Lipid Nanoparticles

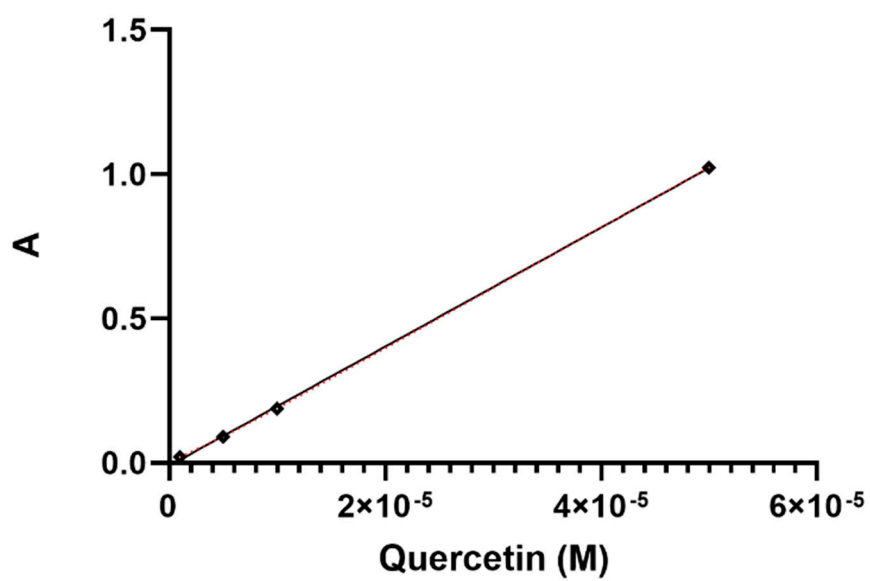


Figure S7: Calibration curve for Quercetin in EtOH. $R^2=0.9997$, eq. $Y = 20630X - 0.009693$.