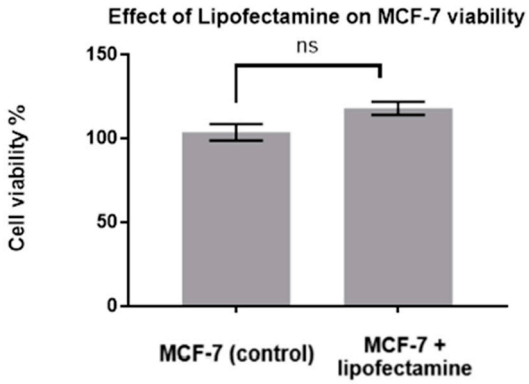
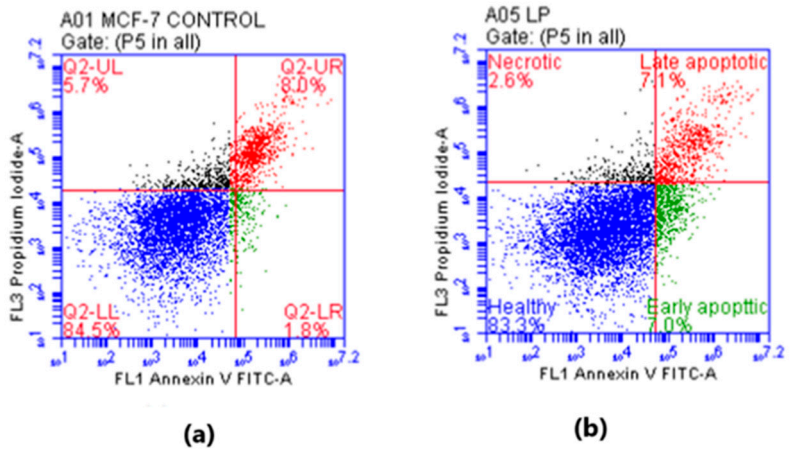
Supplementary Materials



Supplementary Figure S1. Viability of MCF-7 cells after lipofectamine treatment

The CCK-8 assay determined the cell viability of lipofectamine-treated cells and non-treated control cells. Results were computed from at least three independent experiments (±SEM), and the difference was not statistically significant when analysed with the Student T-test.



Supplementary Figure S2. Cytometric analysis of lipofectamine-treated cells

Representative cytogram of cells treated/not treated with lipofectamine. SSC-A/FSCA was employed to collect single cells, with gating to exclude cell debris and doublets. Representative cytogram of (a): MCF-7 control cells, and (b): MCF-7 lipofectamine-treated cells.