Figure S2. Colocalization of DC-Chol-DOPC/DNA signals (red) with Lysosensor (lysosome marker, green), after 3 h of lipoplex treatment. This analysis reveals that DC-Chol-DOPC/DNA lipoplexes are largely delivered to the lysosomal compartments. The Pearson's coefficient (Rr) was calculated by using eleven cells. Scale bar = $10 \mu m$.

