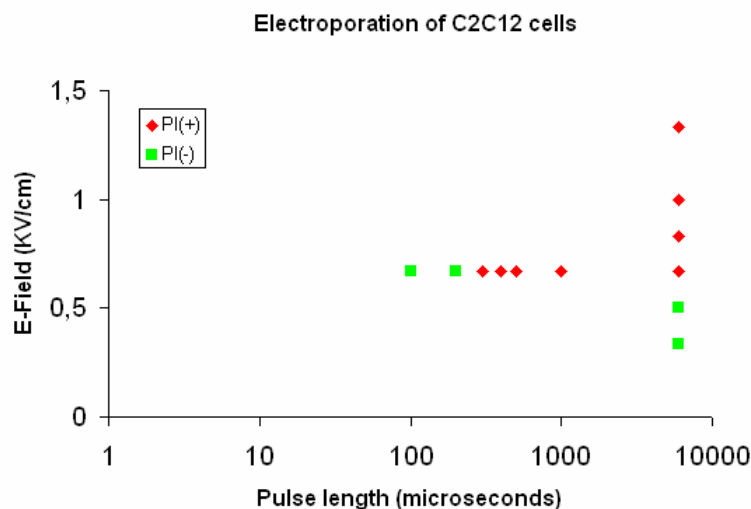
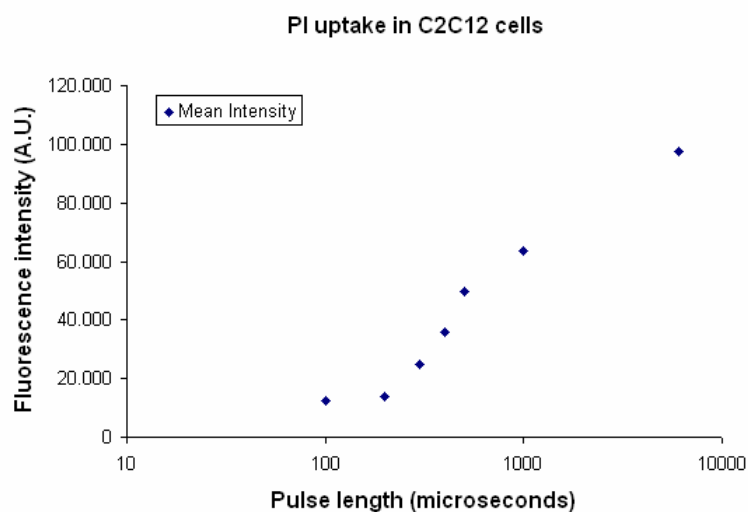


SUPPLEMENTARY INFORMATION



Supplementary Figure S1. Relation between electric field strength and pulse length for PI uptake in electroporation of C2C12 cells.



Supplementary Figure S2. Effect of the pulse length on PI uptake in C2C12 cells: for a fixed E -field of 0.67 kV cm^{-1} , an increase of the pulse length (from 100 μs to 6 ms) results in increased fluorescence intensity of PI, thus more PI is taken up by the cell.