Figure S4. Ca²⁺ signals in human sperm evoked by 4,4´-DDT.

A 4,4´-DDT-evoked Ca²⁺ signals.

B Dose-response relationship of the signal amplitudes from (A). Ca²⁺ signals did not saturate at concentrations up to 10 µM. At > 10 µM the chemical was insoluble, which prevented us to determine the EC₅₀.