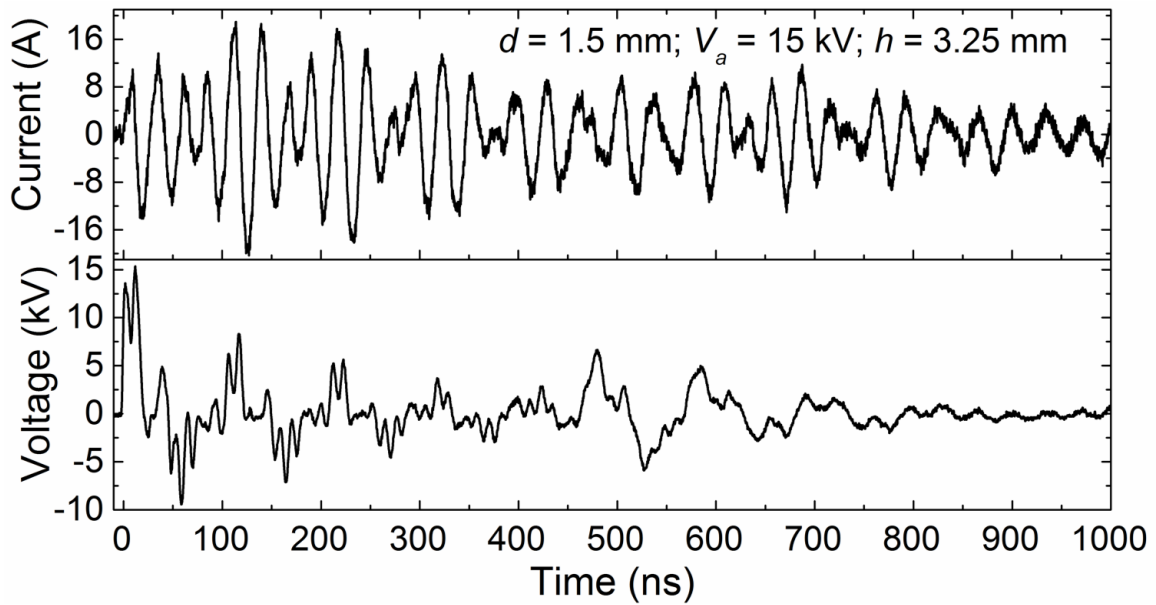


Low-dielectric layer increases nanosecond electric discharges in distilled water



Supplementary Figure. The voltage and current waveforms for a typical discharge at $d = 1.5 \text{ mm}$, $V_a = 15 \text{ kV}$, and $h = 3.25 \text{ mm}$.