

Figure 1. Supplementary material. Profile of FREMS stimulus, consisting of sequences of biphasic (negative and positive), asymmetric and electrically balanced pulses, composed of: 1) an active phase of high negative voltage spike (variable, max -300 V) and extra short duration (variable, $10\text{-}100 \,\mu\text{sec}$, mainly ~40 μsec); followed by: 2) a recharging phase of low voltage and long duration (0.9 - 999 msec); pulse frequency was variable, ranging 1 to 1,000 Hz, mainly in the low range 1-50 Hz.