
Cost effective and rapid detection of tetrodotoxin using indium tin oxide electrodes via in-vitro electrophysiology and electrochemistry

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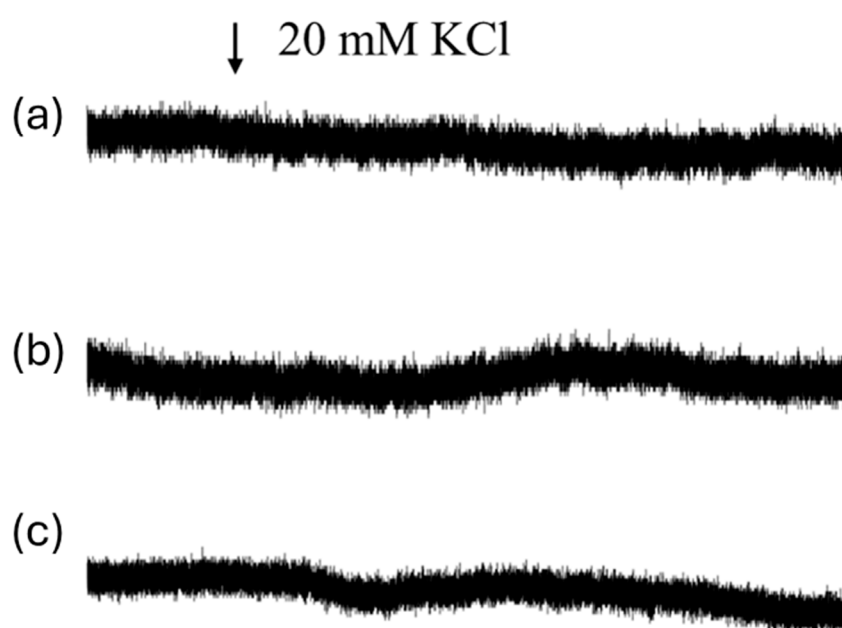


Figure S1. EFP recordings on bare ITO (without cells) (a) before TTX, (b) after TTX and (c) after wash.