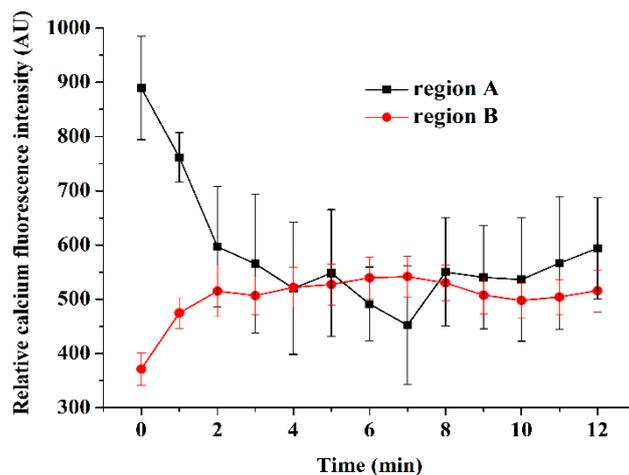
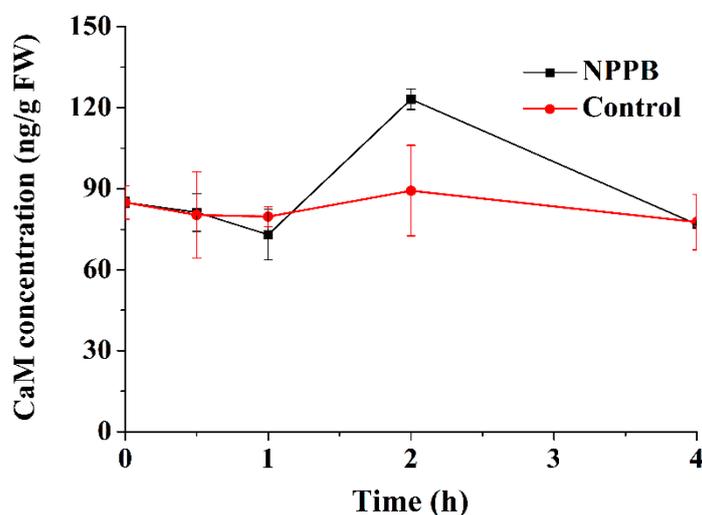


# Supplementary Materials: Anion Channel Inhibitor NPPB-Inhibited Fluoride Accumulation in Tea Plant (*Camellia sinensis*) Is Related to the Regulation of $\text{Ca}^{2+}$ , CaM and Depolarization of Plasma Membrane Potential

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**Figure S1.** Kinetics of intracellular  $\text{Ca}^{2+}$  in tea root maturation zone cells during NPPB treatment. Data indicate mean  $\pm$  SD ( $n = 3$ ). Error bars indicate difference.



**Figure S2.** Effect of NPPB on CaM content of tea roots. Data indicate mean  $\pm$  SD ( $n = 4$ ). The error bars indicate differences among the treatments. Note: data for control treatment was adapted from [31].