

Supplementary Materials: Mathematical estimation of endogenous proline as a bioindicator to regulate the stress of trivalent chromium on rice plants grown in different nitrogenous conditions

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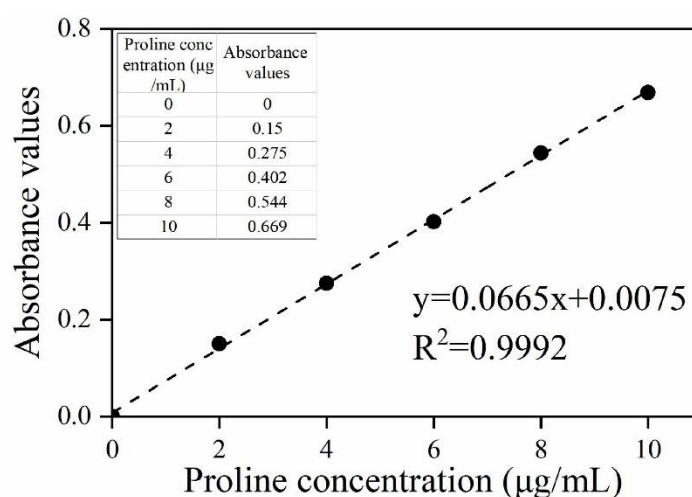


Figure S1. The standard curve between the absorbance at 520 nm and L-proline content. Series content of L-proline (0, 2, 4, 6, 8, and 10 μg/mL).