

Immunotoxicity and Transcriptome Analyses of Zebrafish (*Danio rerio*) Embryos Exposed to 6:2 FTSA

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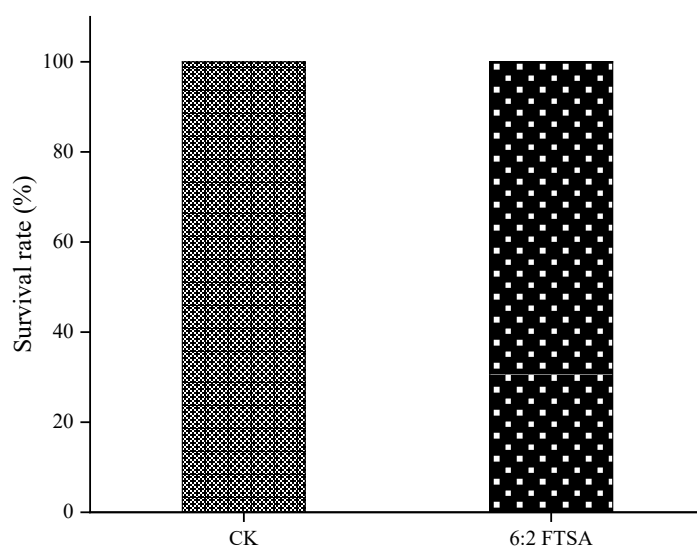


Figure S1. Survival rate of zebrafish larvae under different treatment groups. Data expressed as the mean \pm standard deviation. CK=control group.

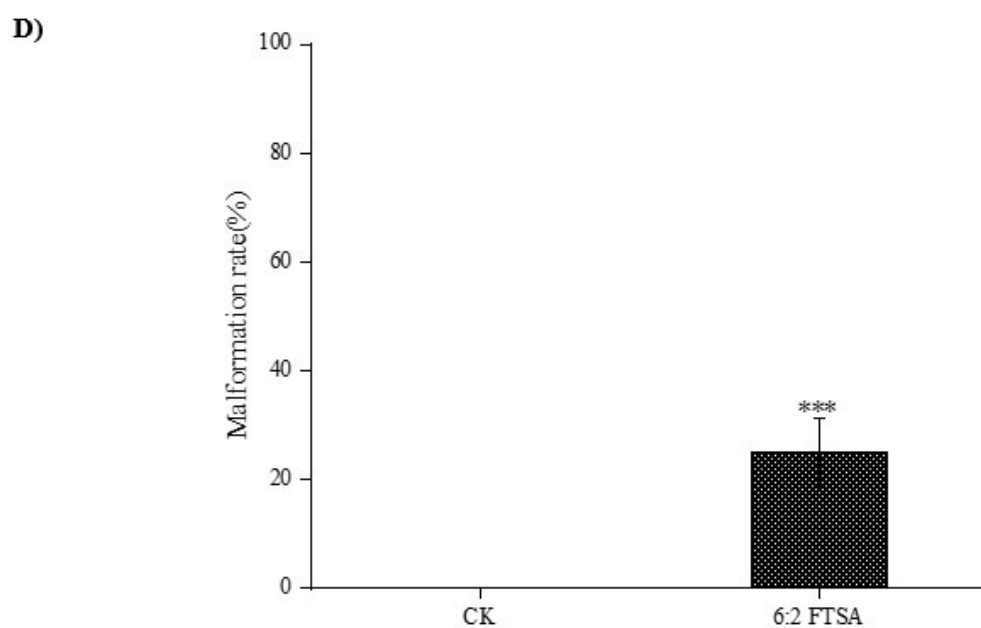


Figure S2. Deformities of zebrafish larvae in different treatment groups (A): normal; B): pericardial edema, yolk sac edema, tail curvature; C): scoliosis; D): Malformation rate). Data expressed as the mean \pm standard deviation. Asterisks indicate significant differences between the exposure and control groups: *** $p < 0.001$. CK = control group.