



Figure S5. The effect of sulforaphane pretreatment on the survival rate of larvae treated with 2.0 mM H₂O₂. **(A)** The experimental scheme. After pretreatment with 40 μM sulforaphane for 12 hours, 4 dpf larvae were treated with 2.0 mM H₂O₂ for 120 hours. **(B)** The survival curve of H₂O₂-treated larvae with or without sulforaphane pretreatment. The data were combined from four experiments. **(C)** The survival rates of wild-type, *nrf2*^{fh318/+}, and *nrf2*^{fh318/fh318} larvae at 24 hours post-exposure. Data are presented as mean ± standard deviations from four independent experiments.