Supplementary Figures

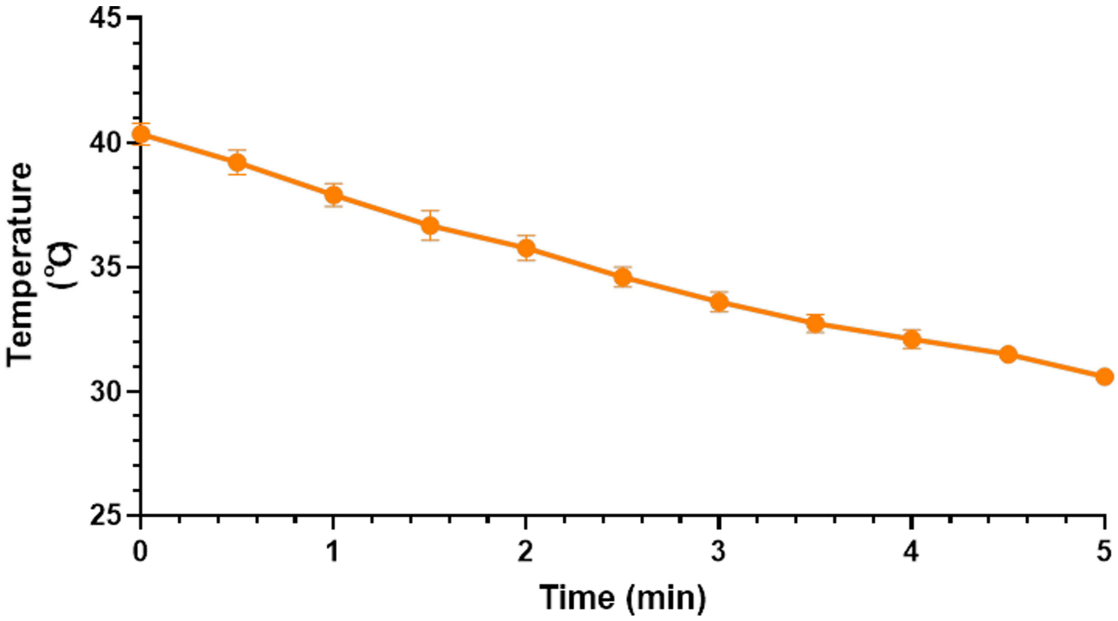

Figure S1. Temperature of the fish medium during the process of time-lapse imaging. Temperature of the medium was measured using a digital probe thermometer. Data are shown as mean ± standard deviation (n = 3).

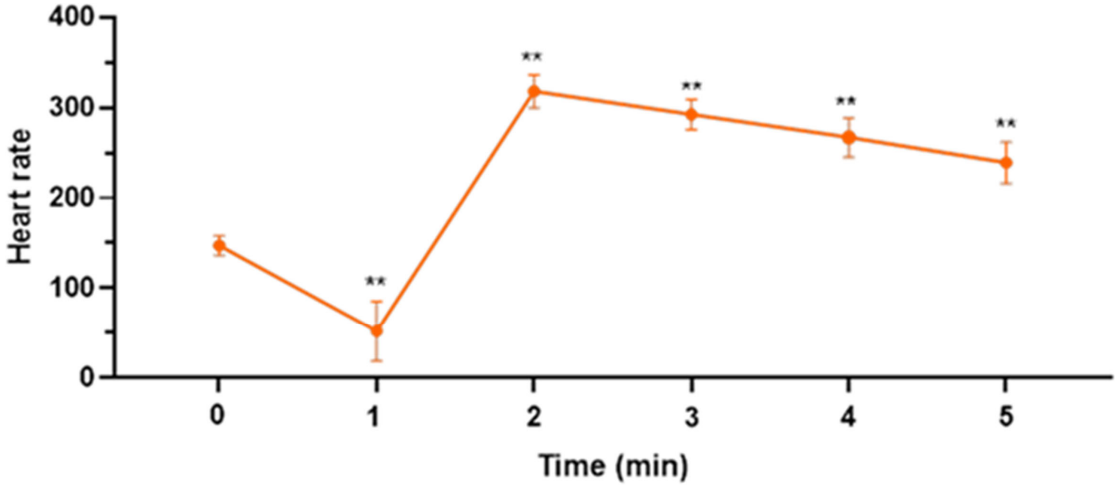

Figure S2. Heart rate of the zebrafish larvae exposed to heat stress decreased at first and then compensatively increased. Heart rates (beat/min) at the indicated time points were compared with that before exposure to heat stress (0 min). Data are shown as mean ± standard deviation (n = 3). **, p < 0.01.