



Supplementary information, Figure S11. H₂O₂ rescues heart regeneration in the presence of DPI. DPI (10 μ M) inhibited BrdU⁺/Mef2C⁺ myocytes (B), Gata4⁺ cells (F) and pErk (J) but induced Dusp6 (N), compared with DMSO controls (A, E, I, M) at 14 dpa, of which effect was rescued by applying 100 μ M H₂O₂ from 7 to 14 dpa (C, G, K, O). Statistics of these immunostaining data was shown (D, H, L, P). * represents statistic significance. Scale bars: 100 μ m.