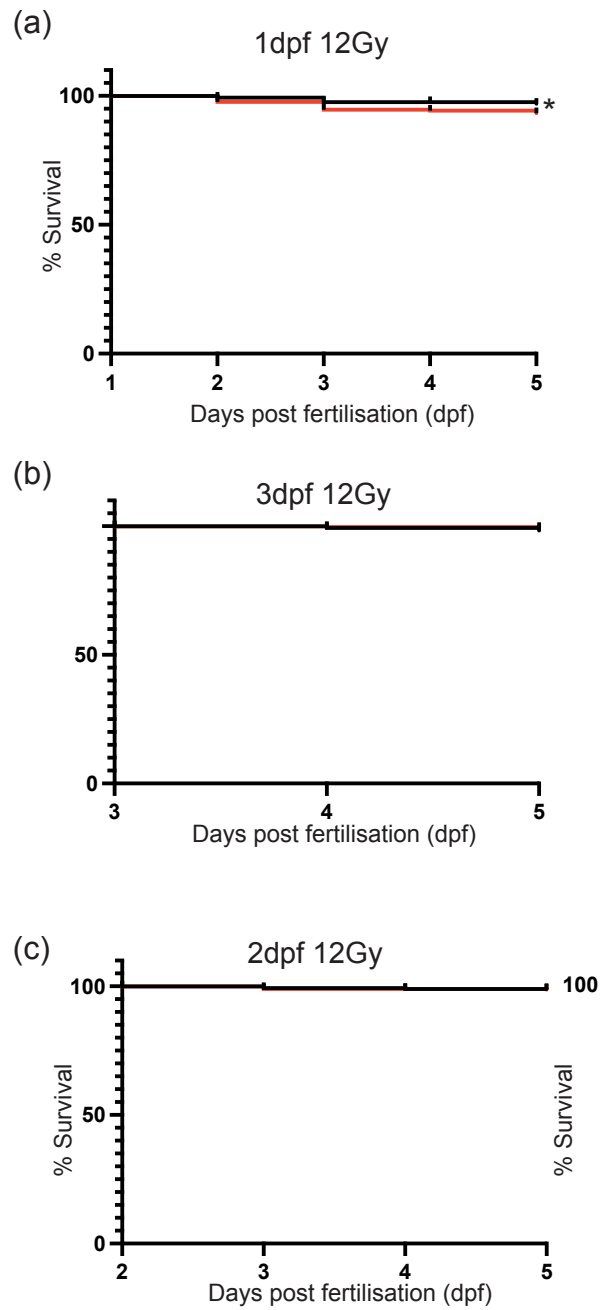


Extended Fig 1



Extended Figure 1. The dose of 12Gy Cs137 - γ -Irradiation administered at 2dpf is optimal to limit toxicity in zebrafish larvae before 5dpf. 12Gy Cs137 - γ -Irradiation was given at 1dpf (b), 2dpf (c) or 3dpf (d) and survival examined at 5dpf by Kaplan-Meier analysis. Significant differences displayed as * $p < 0.05$. Black line non irradiated fish and red line irradiated fish