



SUPPLEMENTARY FIG. S3. Carbaryl-treated embryos have a decrease in *geflitin 1* positive neurons in the brain region. Lateral views of whole-mount RNA *in situ* hybridization using *geflitin 1* on MeOH control (A) and carbaryl-treated (B) embryos at 36 hpf. *Arrow* indicates reduced expression of *geflitin 1* positive neurons in the hindbrain regions of the embryo. *Scale bar*: 75 μ m.