Supplementary Figure S13. ATX signaling is essential for endothelial development in zebrafish. (A and B) WISH analyses for embryos injected with 0.5 ng $Atx$ MO. Riboprobe to endothelial marker $fli-1$ (A and B) was used at 22 hpf. (C and D) Fluorescent imaging of vasculatures in $Tg(flk1:EGFP)$ transgenic embryos injected with 0.5 ng $Atx$ MO at 22 hpf. Embryos were lateral views with anterior to the left (A-D).