

**Table S1.** Information of zebrafish transgenic lines used in present study.

<b>Transgenic line [Description of green fluorescence protein expression]</b>	<b>Description of green fluorescence protein expression</b>	<b>Reference</b>
<b>Tg(flia:EGFP)</b>	Blood circulatory system	Lawson ND, Weinstein BM. (2002). In vivo imaging of embryonic vascular development using transgenic zebrafish. <i>Dev Biol.</i> 248(2):307-18.
<b>Tg(nkx2.2a:mEGFP)</b>	Axon, motor neuron, myelin assembly, Schwann cell	Kucenas S, Snell H, Appel B. (2008). nkx2.2a promotes specification and differentiation of a myelinating subset of oligodendrocyte lineage cells in zebrafish. <i>Neuron Glia Biol.</i> 4(2):71-81.
<b>ET(krt8:EGFP)sqet20 (Enhancer Trap 20)</b>	Mantle cells of neuromasts of the lateral line	Parinov S, Kondrichin I, Korzh V, Emelyanov A. (2004). Tol2 transposon-mediated enhancer trap to identify developmentally regulated zebrafish genes in vivo. <i>Dev. Dynam</i> , 231:449-459.