

Online Supplementary Material

Ceinos, R.M., et al. (2012) Critical role of SPARC-matricellular protein in mediating erythroid progenitor cell development in zebrafish. Cells Tissues Organs, DOI: 10.1159/000343291.

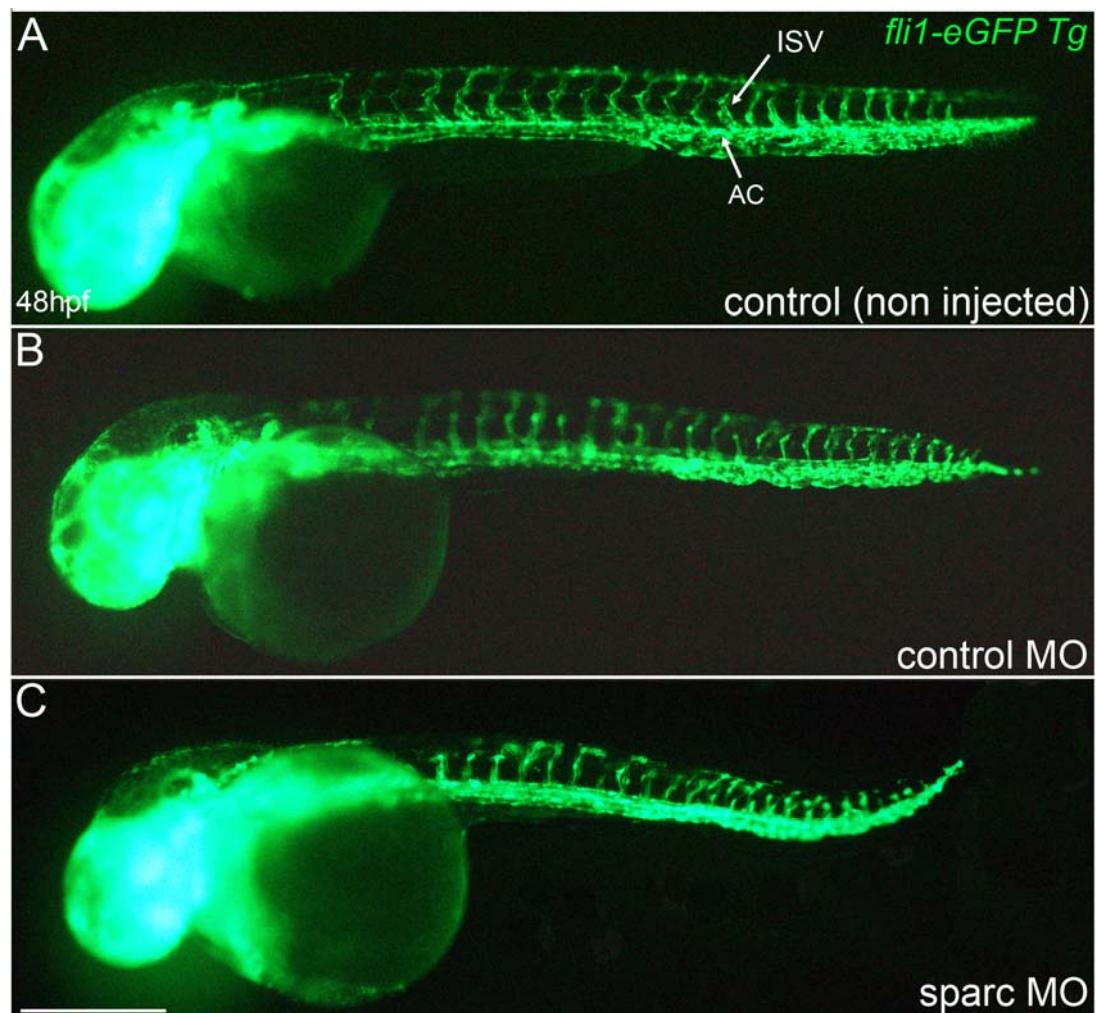


Fig. S1. Phenotypes seen with wild type non-injected (control), injected control-morpholino (control-MO) and injected sparc-morpholino (sparc-MO) embryos at 48h using *fli1-EGFP* transgenic fish (EGFP in vascular endothelial cells). The embryos do not display major vascular defects. Abbreviations: ISV, intersegmental vessels; AC, axial circulation. Scale bar = 500 μm.