

Description of Additional Supplementary Files

Title: Supplementary Movie 1

Description: Time course imaging of a FLT4-EGFP Medaka during 80–155 hpf in the dorsal view.

Title: Supplementary Movie 2

Description: Time course imaging of a FLT4-GFP Medaka during 80–155 hpf in the lateral view.

Title: Supplementary Movie 3

Description: Ca²⁺ imaging of a Medaka embryo with GCaMP6f.

Title: Supplementary Code

Description: The MATLAB program package that performs a numerical integration of the lens-axicon triplet formula.