

Supplementary material to

“Analysis of cilia dysfunction phenotypes in zebrafish embryos depleted of Origin recognition complex factors”

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F, Both additional bands were excised and extracted from the gel and subsequently sequenced. This revealed skipping of exon 2 and the fusion of exon 1 and exon 3 for the smaller band (“1”), which in turn results in a stop codon (red). Start codon indicated in green. In the larger band (“2”), intron 1 was retained causing a premature stop codon, too.