

SUPPLEMENTARY FIG. S2. The tail morphology is consistent through phenotype stages between fish of differing genotypes. Tail maturation as determined by fin ray development is consistent between genotypes. Leopard mutants $(cx41.8^{tI})$ and albino mutant fish $(slc45a2^{b4})$ were stage matched by SL to appropriate wildtype fish. Wildtype fish TP1–5 (A, D, G, J, M), leopard pigmented fish (B, E, H, K, N), and albino fish (C, F, I, L, O) show different development of pigment pattern.