Supplementary information, Figure S17 The cells in \( kri1^{cas002} \) mutants contain autophagosome- and autolysosome-like structures. Electron micrographs of 3 dpf embryos of WT (A-B), mutants (C-D) and mutants with chloroquine treated (E). White arrows indicate double-membrane autophagosomes, black arrows indicate autolysosomes. N = nucleus. M = Mitochondria. G = Golgi. Scale bars of A, B, D, and E: 1 μm. Scale bars of C, E’ and E’”: 0.5 μm. Scale bars of D’: 0.2 μm.