Supplementary Figure S3: TRI188K transgenic embryos display various phenotypes during early development. A) The percentages of embryos with normal morphological development in transgenic embryos expressing either GFP or GFP fused to TR, TRI188K or TRΔAF2 were analysed up to stage NF45. The number of normal embryos were measured and transformed as % of total number of embryos in each group. Means +/- S.E.M. are given. Each point represents results from three independent experiments with at least 300 animals per group. ** Indicates significant changes (p<0.01) compared to Ct values. Panels B to E) A sample of each group of transgenic embryos was photographed 48h post transgenesis (stage NF28).