



Suppl. Figure S3. Stab2 morpholino disrupts Stab2 promoter driven GFP expression. (A) Depiction of the *stab2*:GFP fusion construct created for injection. A 1kb segment of *stab2* upstream promoter / 5'UTR sequence containing both morpholino sites (red and blue lines) and the translation start site (green line) was fused to the GFP coding region. (B) Embryos display mosaic GFP expression when injected with 40pg of the *stab2*:GFP construct described in A. (B and C) This expression is downregulated when *stab2* MO1 (C) or MO2 (D) are coinjected with *stab2*:GFP. Panels consist of a composite of representative embryos from each injection group at the 50% epiboly stage. (B) 29 out of 40 embryos express GFP. (C) 1 out of 23 embryos expressed GFP. (D) 1 out of 30 embryos expressed GFP.