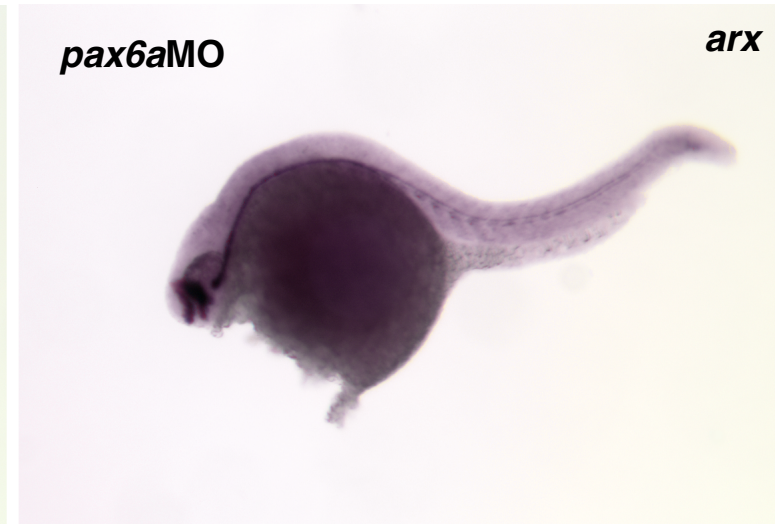
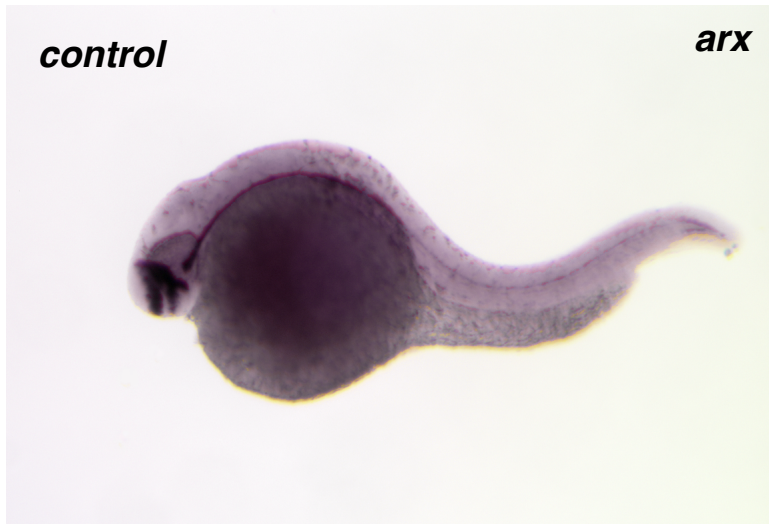
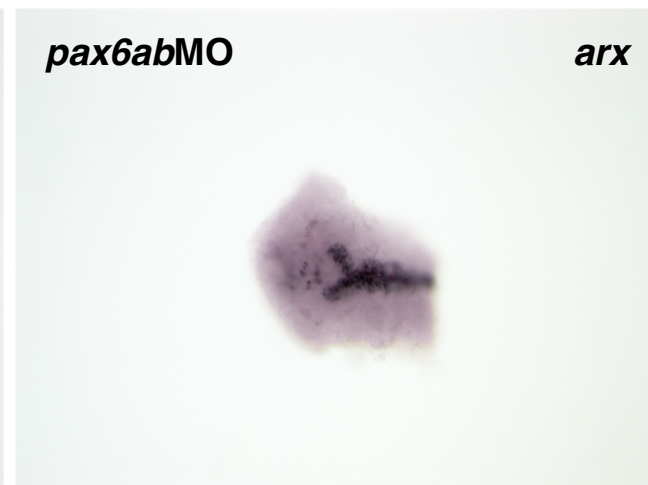
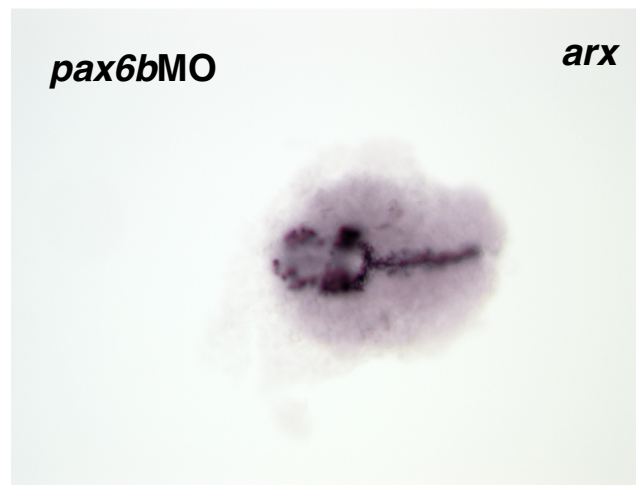
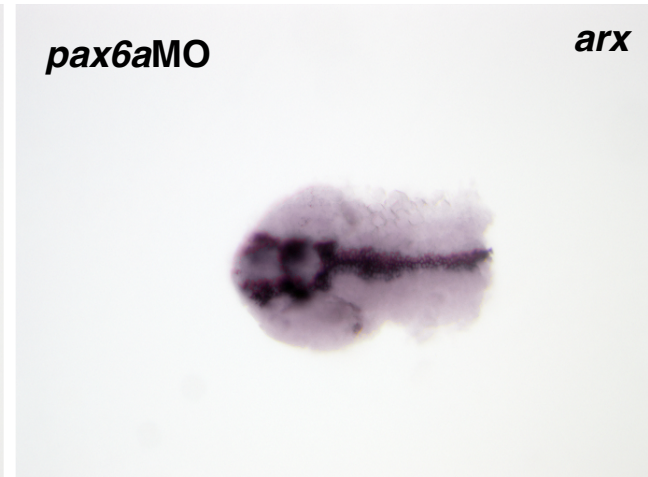
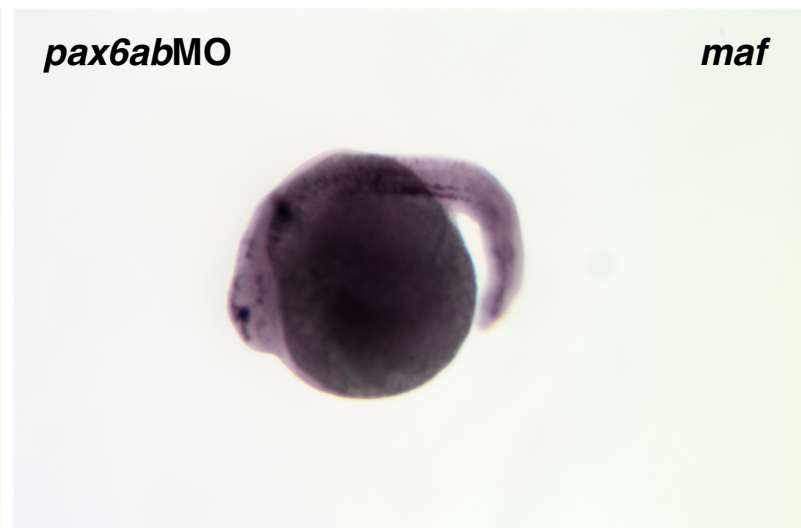
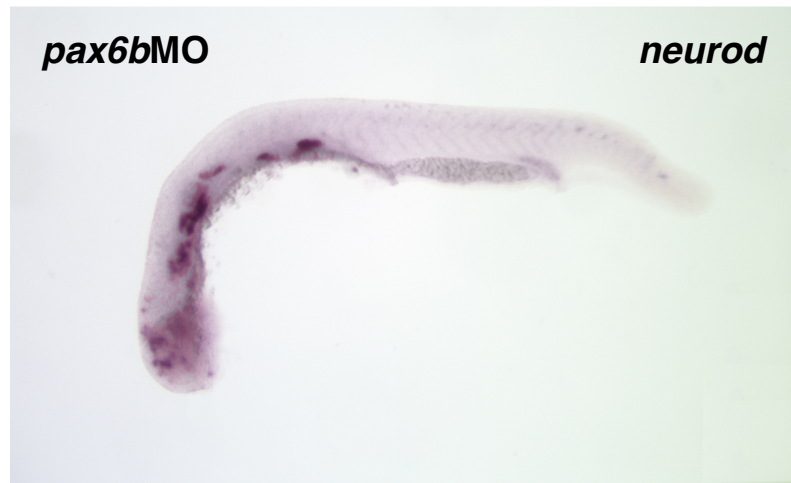
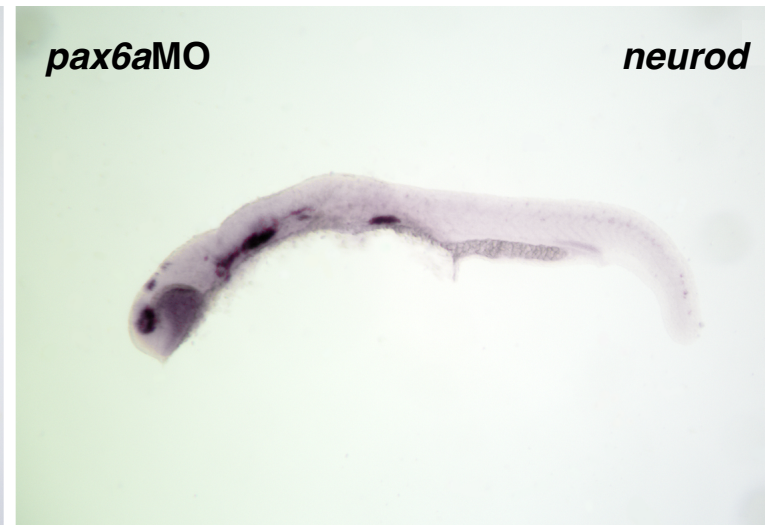
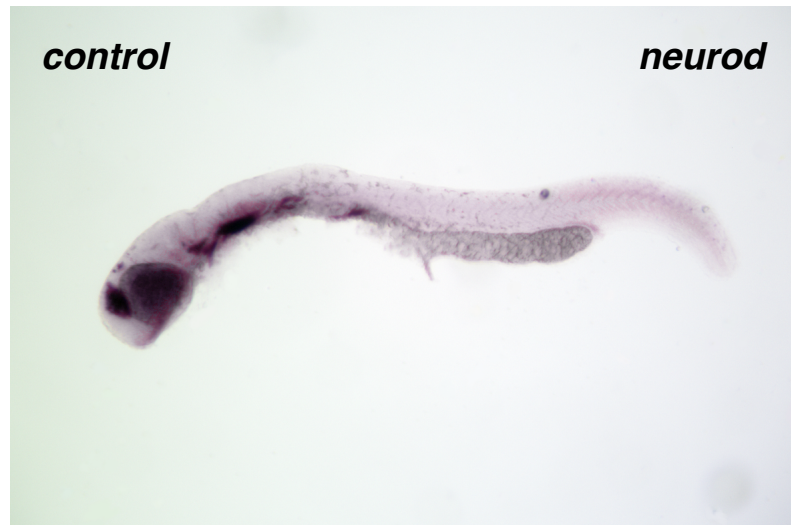


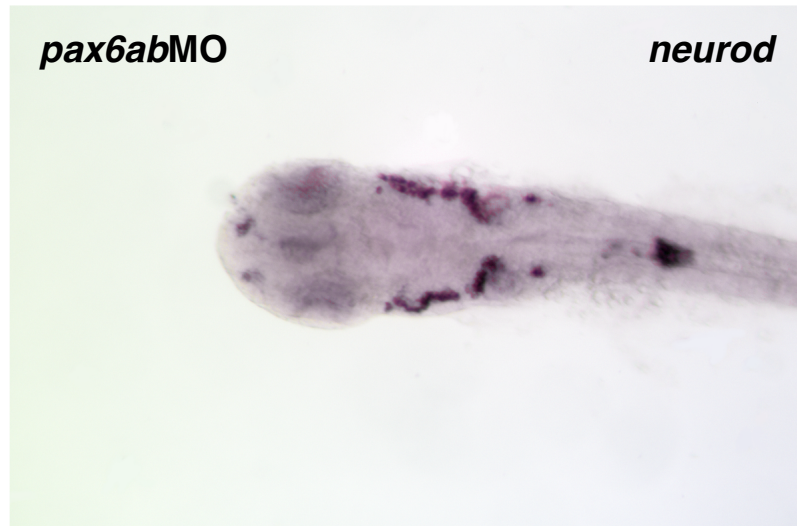
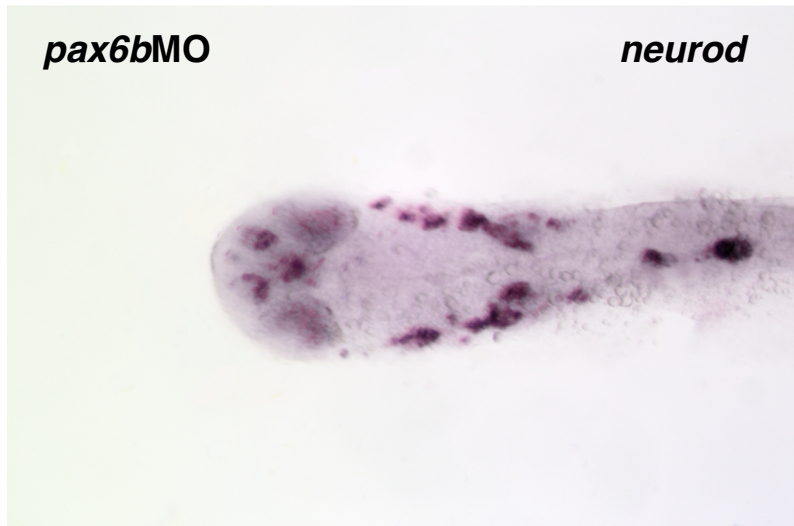
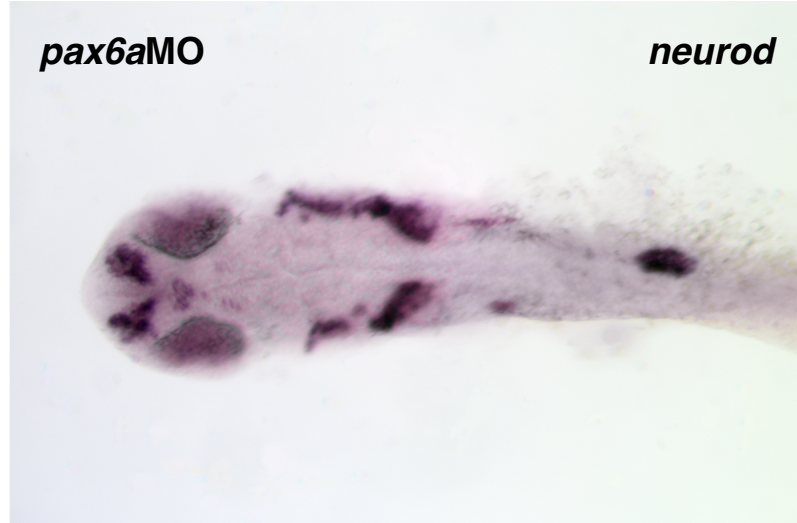
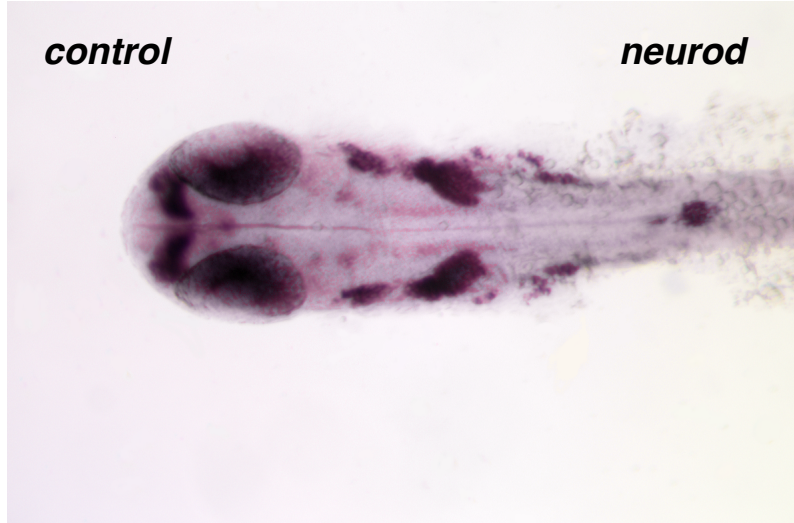
All the *in situs* were performed at 28hpf with sibling embryos





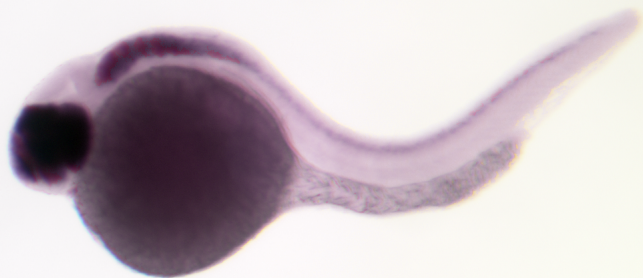






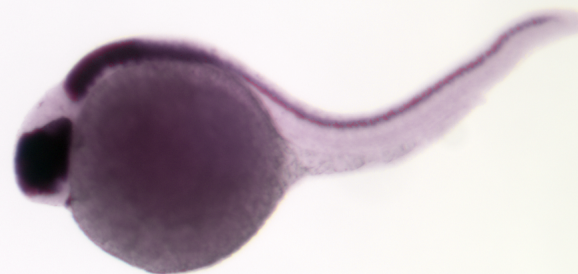
control

pax6a



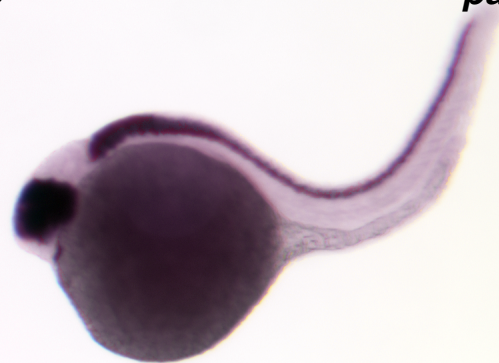
pax6aMO

pax6a



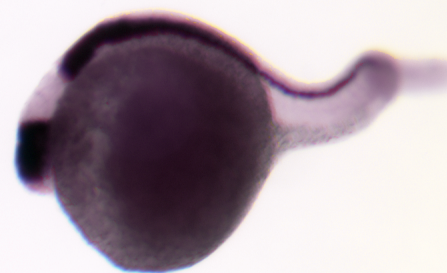
pax6bMO

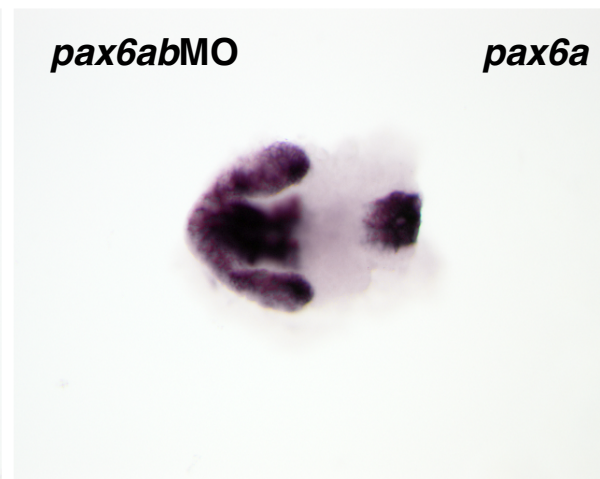
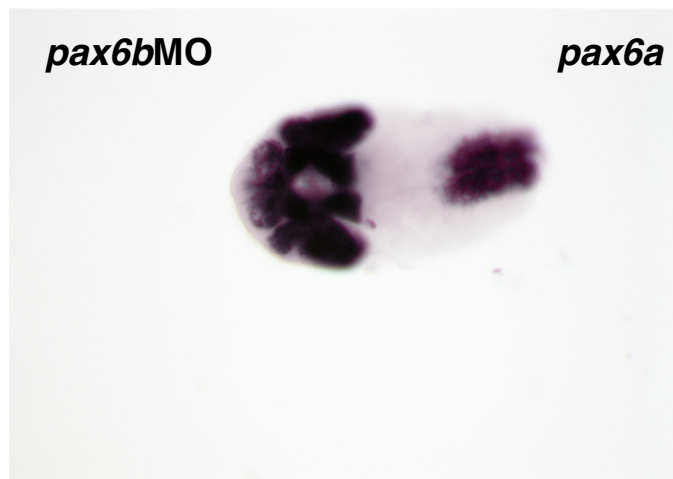
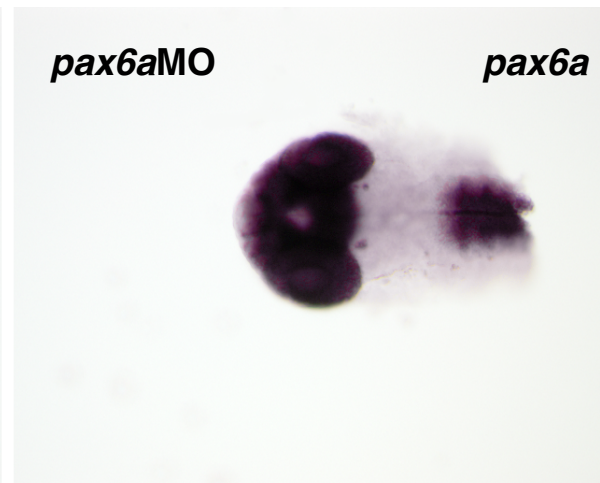
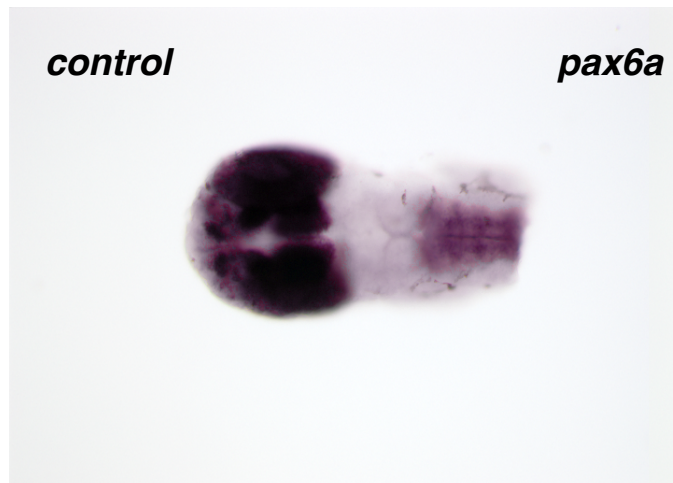
pax6a



pax6abMO

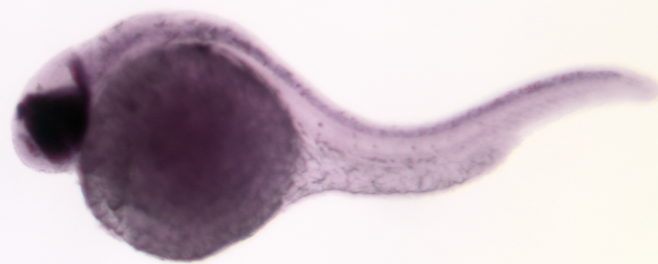
pax6a





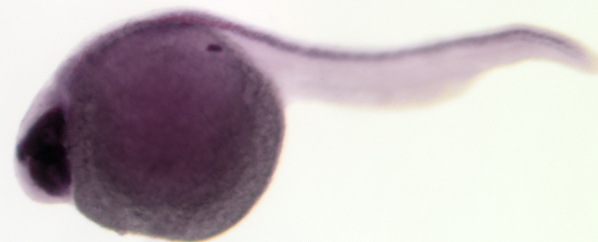
control

pax6b



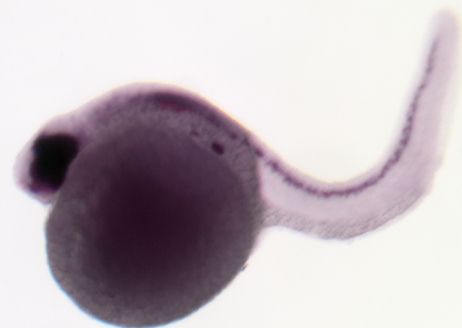
pax6aMO

pax6b



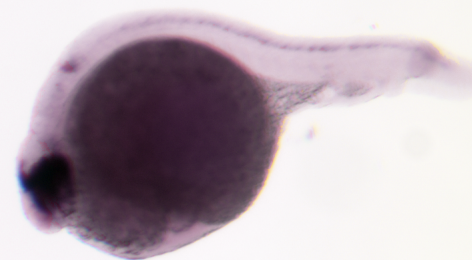
pax6bMO

pax6b



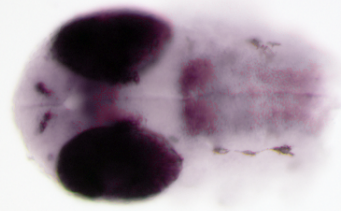
pax6abMO

pax6b



control

pax6b



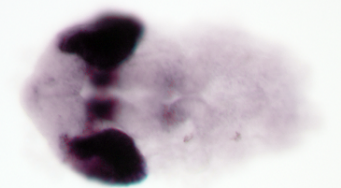
pax6aMO

pax6b



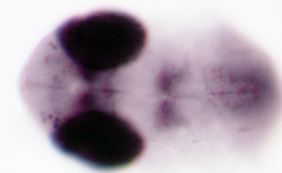
pax6bMO

pax6b



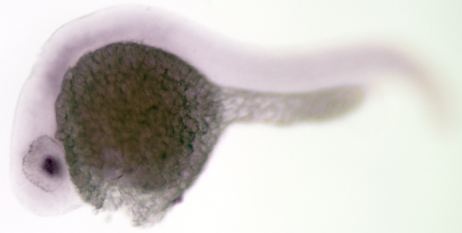
pax6abMO

pax6b



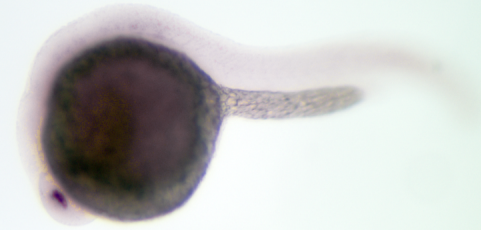
control

prox1



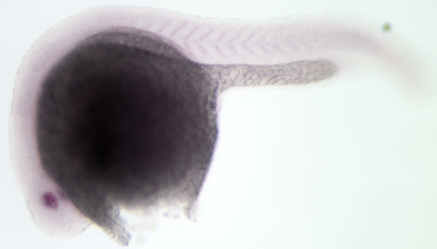
pax6aMO

prox1



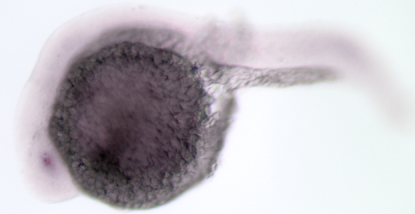
pax6bMO

prox1



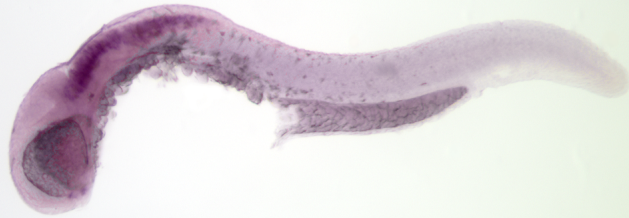
pax6abMO

prox1



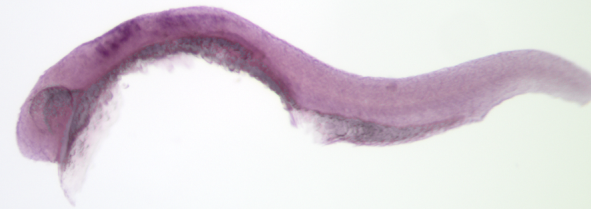
control

ptf1a



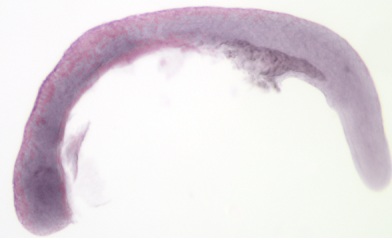
***pax6a*MO**

ptf1a



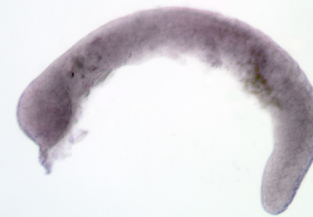
***pax6b*MO**

ptf1a



***pax6ab*MO**

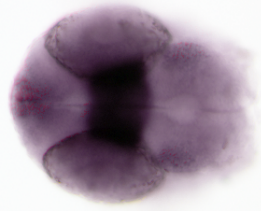
ptf1a





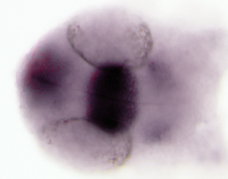
control

tcf7l2



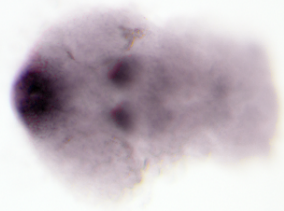
***pax6a*MO**

tcf7l2



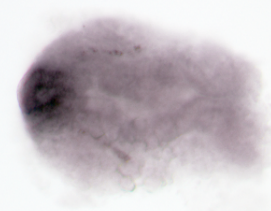
***pax6b*MO**

tcf7l2



***pax6ab*MO**

tcf7l2



control

vax1



pax6aMO

vax1



pax6bMO

vax1



pax6abMO

vax1



