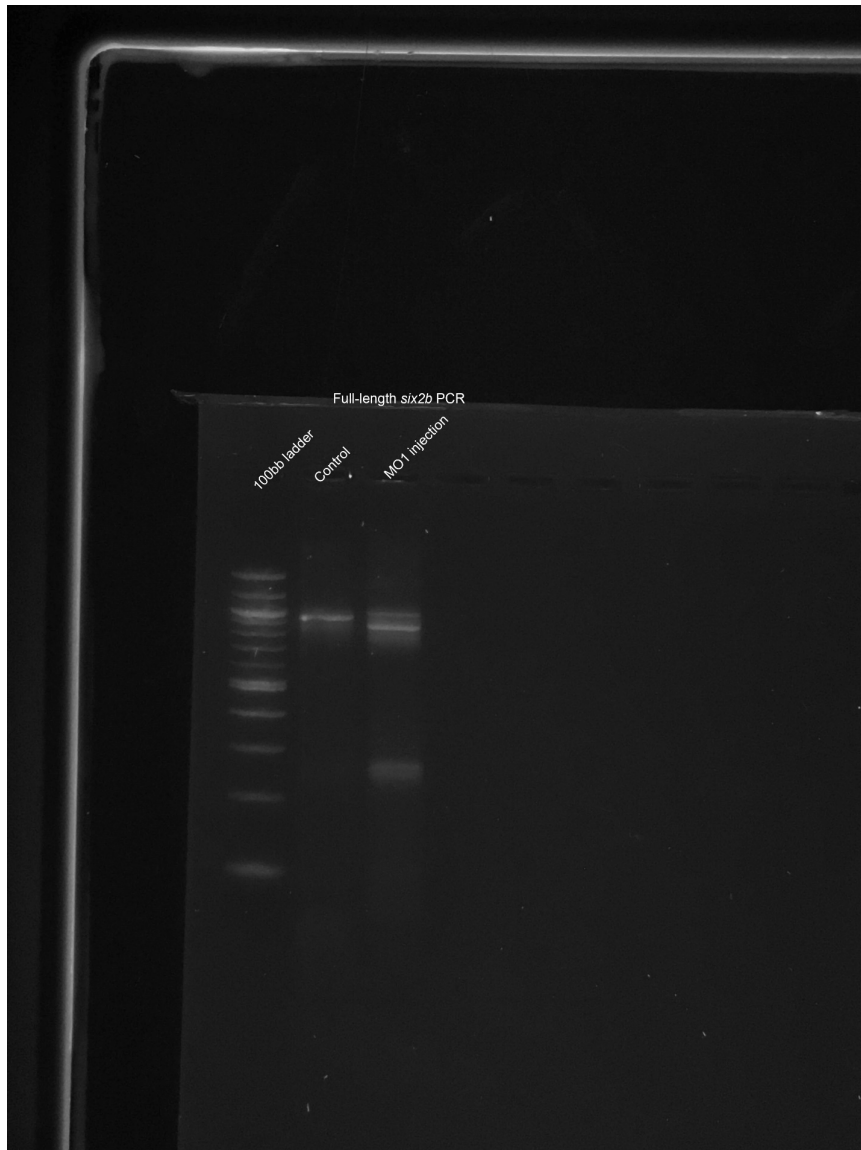
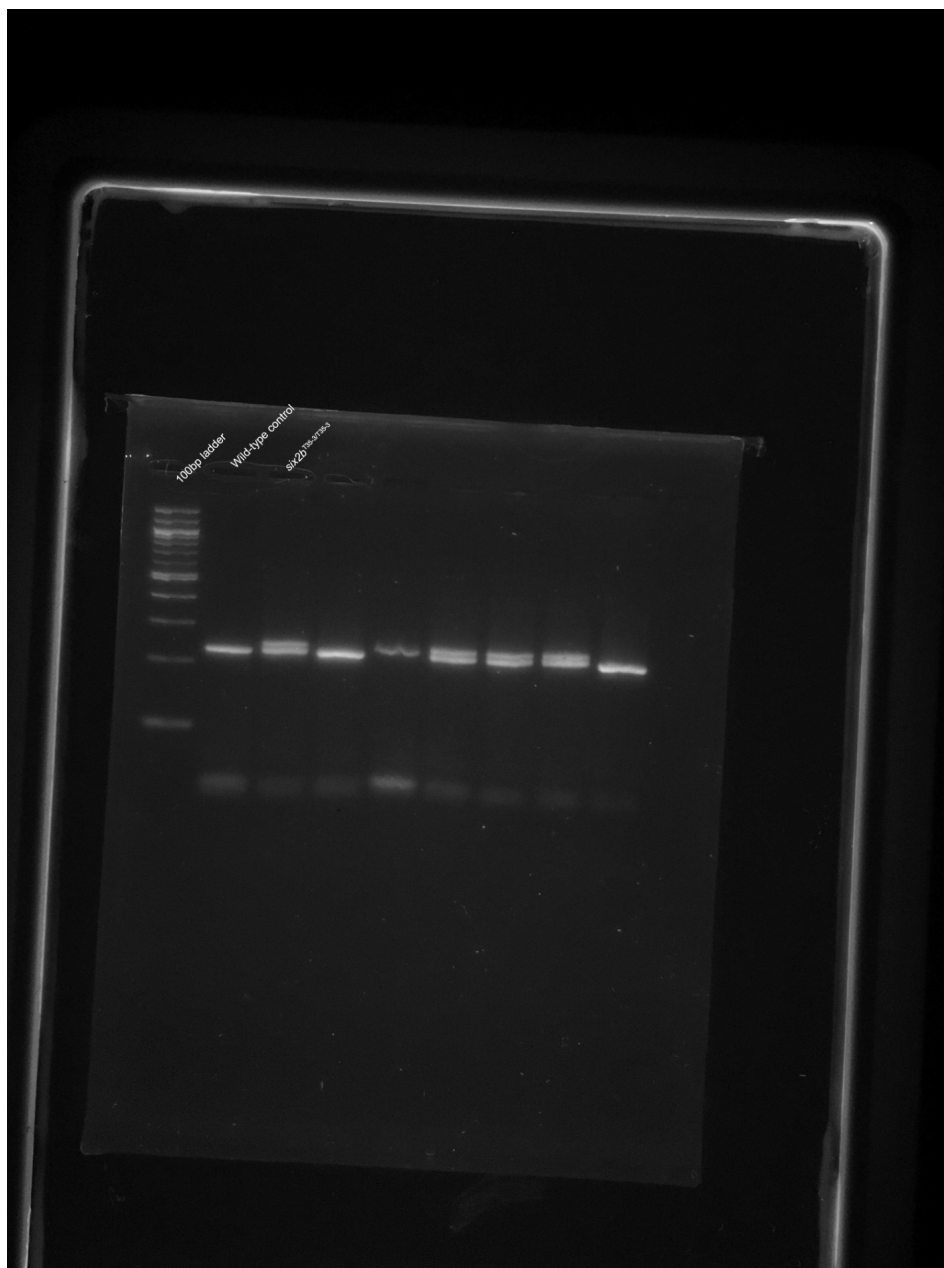
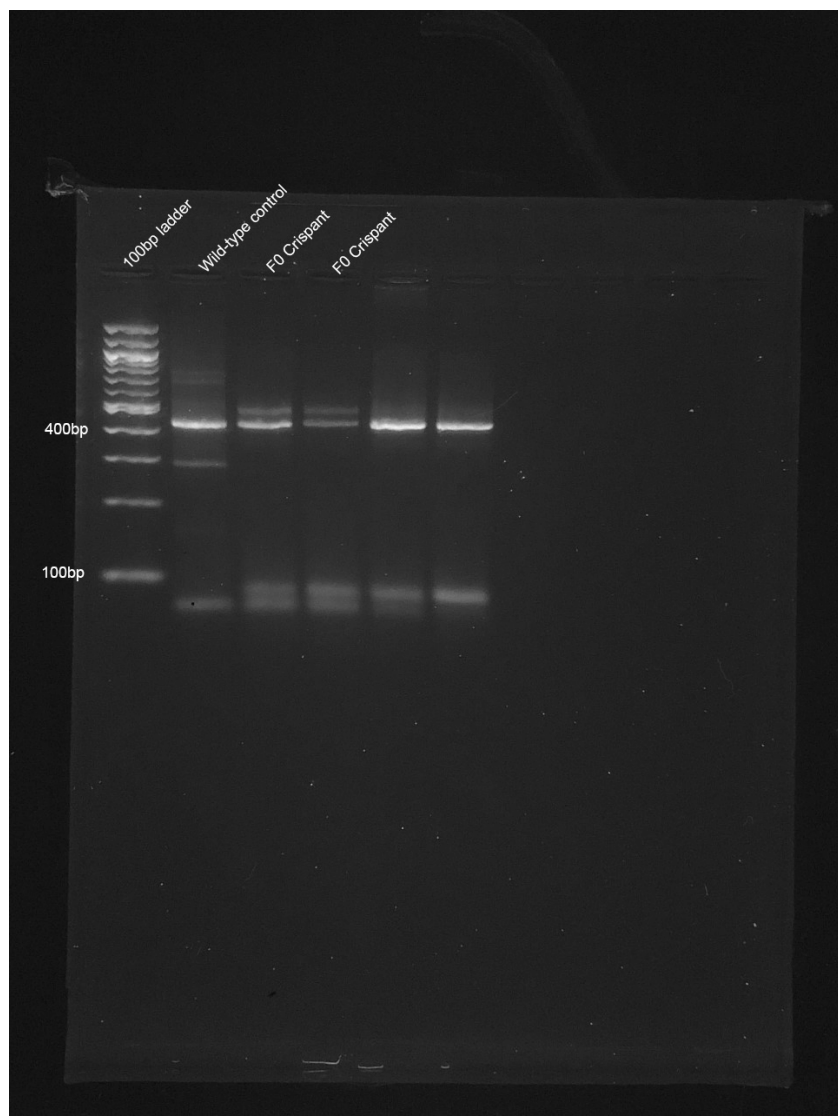




Supplemental data: Full agarose gel for *six2b* full-length PCR comparing wild-type control and MO1 induced deletion.



Supplemental data: Full gel of CRISPR/Cas9 target PCR comparing wild-type *six2b* and heterozygous *six2b*^{T35-3}.



Supplemental data: Full gel of *six2b* CRISPR/Cas9 F₀ injection following embryo *in situ* hybridization. Wild-type control is PCR from embryo with normal *wt1a* expression domain. F₀ crispant lanes are from independent embryos with *wt1a* phenotypes.