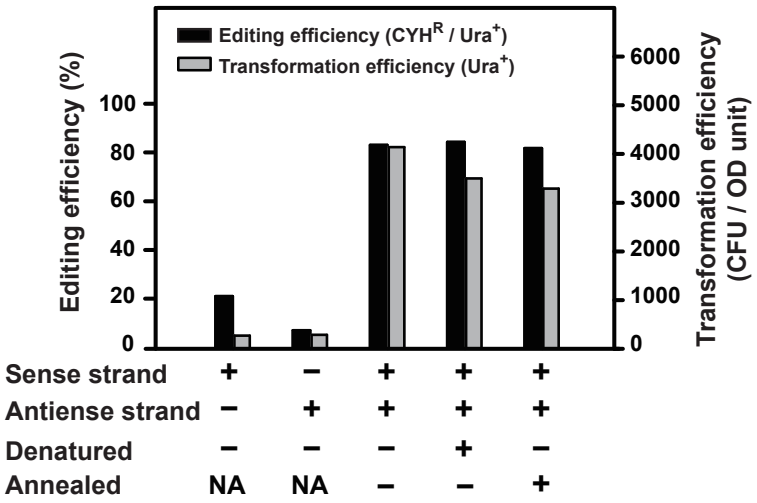

Figure S3. The effects of different types of donor DNA on *rpl42-P56Q* knock-in when using the split-*ura4* system.

Donor DNA was supplied as either a single 90-nt oligo (sense strand or antisense strand) or two 90-nt complementary oligos (not treated, denatured, or annealed). 30 ng of the gapped plasmid, 200 ng of the *rpl42-P56Q* sgRNA insert, and 0.3 nmol of each oligo were used. The data are results of a representative experiment.