



**Figure S6 PAGE purification of oligos results in increased knock-in efficiency.** (A) Comparison of PAGE purified and unpurified *nhr-25::3xFLAG* oligos. 200 ng of oligos were resolved on a denaturing 8% TBE-Urea polyacrylamide gel and stained with SYBR Gold. A 100 bp ladder (Invitrogen; sizes in bp) is provided as a standard. (B) Comparison of knock-in efficiency of unpurified and PAGE purified oligos in animals grown on HB101 and then transferred to either control RNAi or *cku-80* RNAi. (C) Comparison of all experiments using unpurified vs PAGE purified *nhr-25::3xFLAG* oligos.