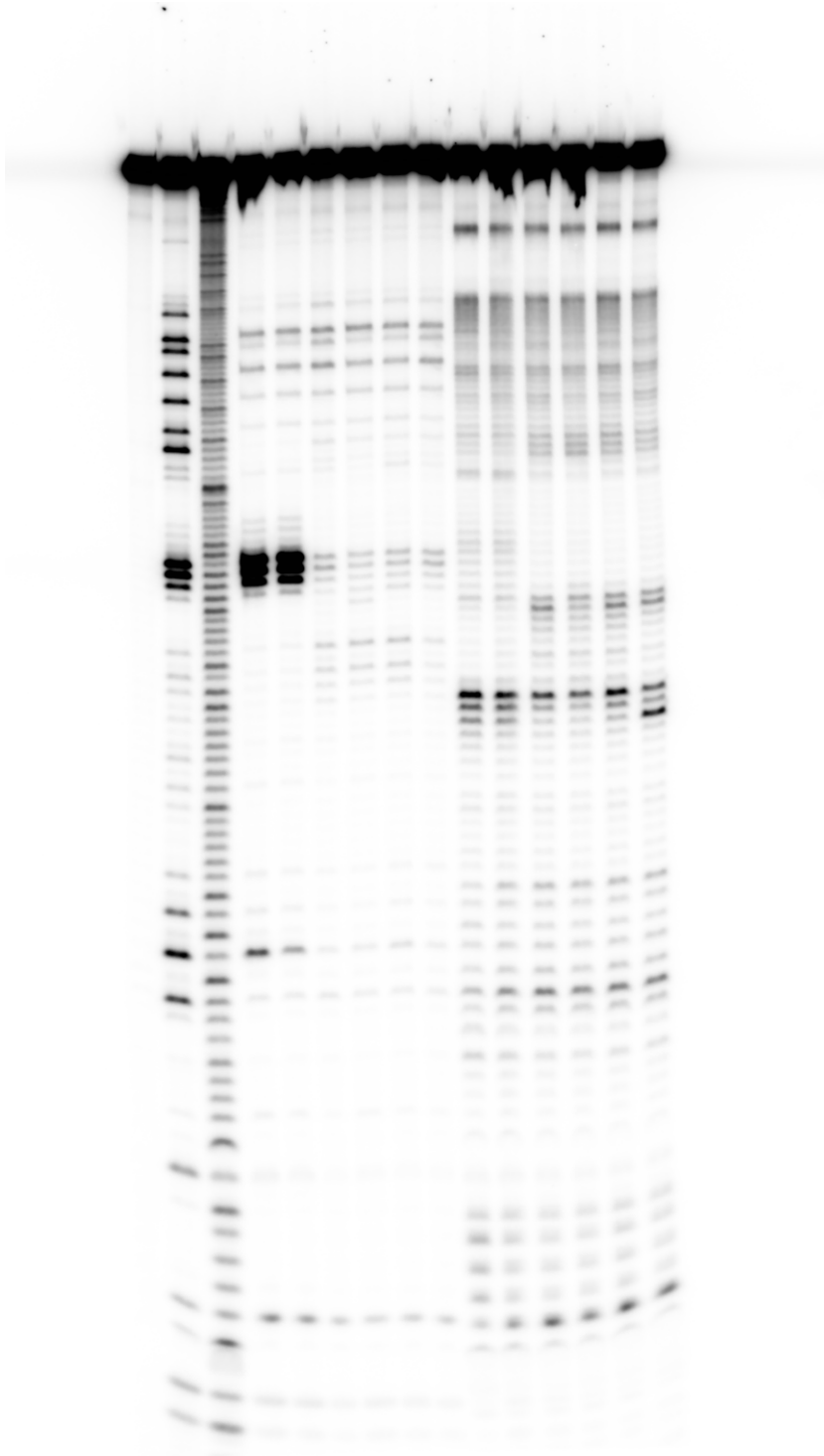


Source data for Fig. 2e

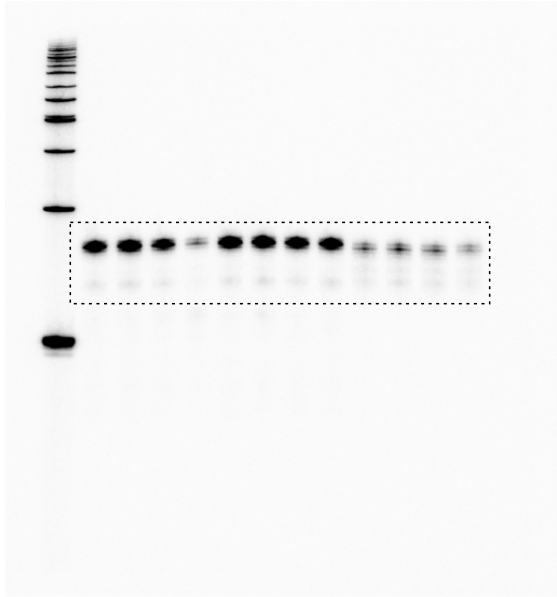
Sequencing gel for CrfA structure probing



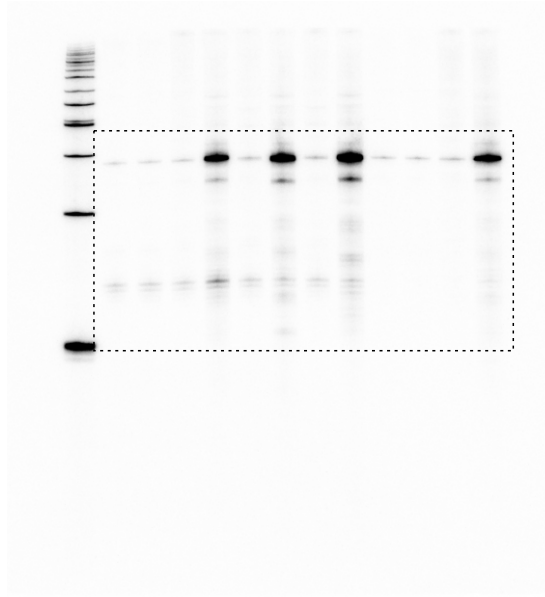
Source data for Fig. 3a

Northern blot

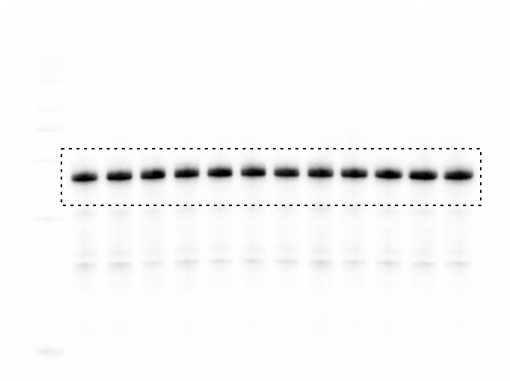
SisA



CrfA



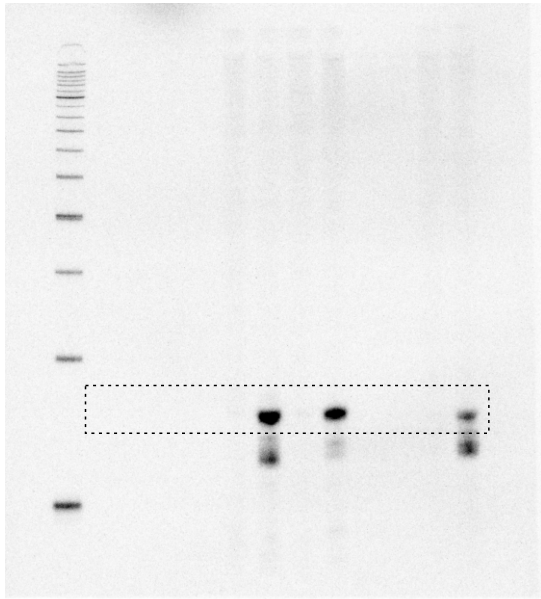
5S



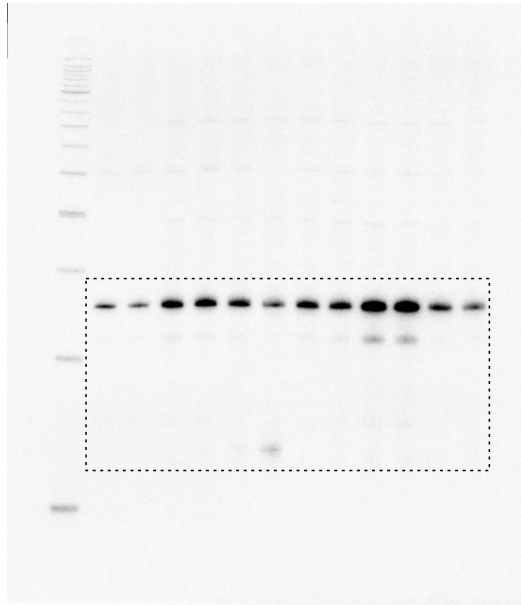
Source data for Fig. 3c

Northern blot

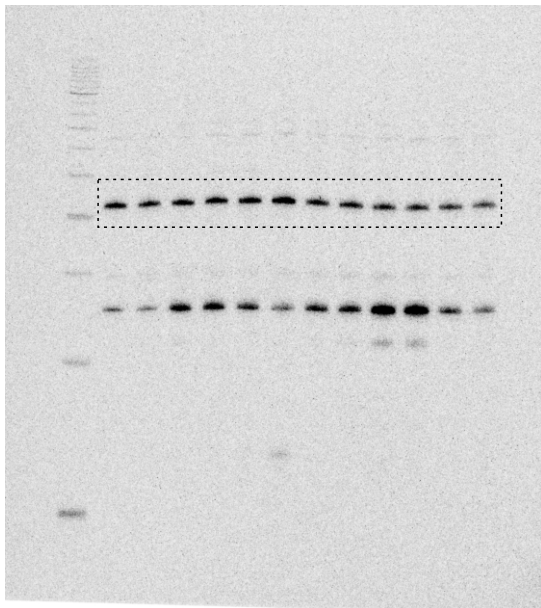
SisA



CrfA



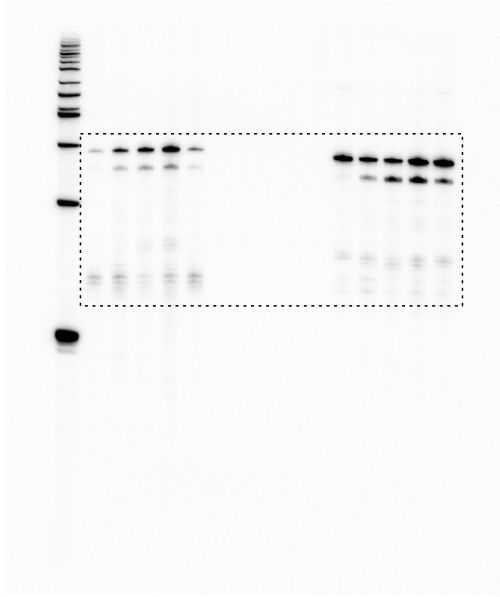
tmRNA



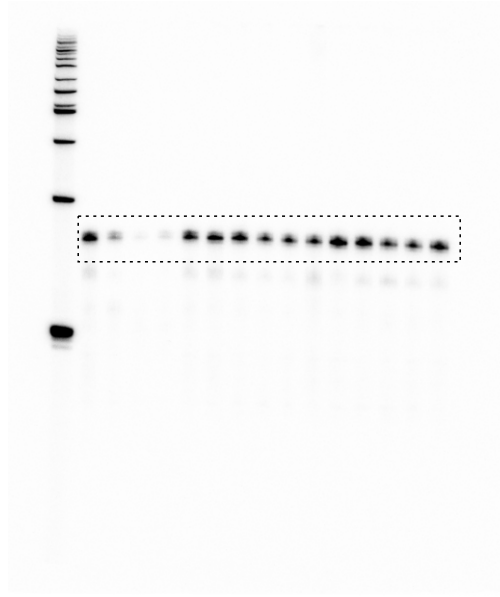
Source data for Fig. 6b

Northern blot

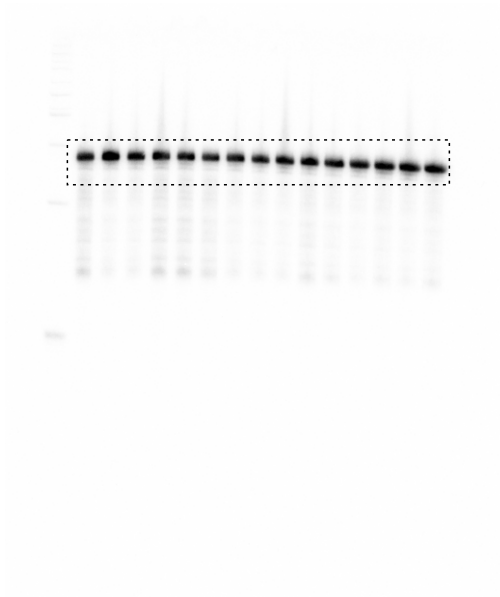
CrfA



SisA

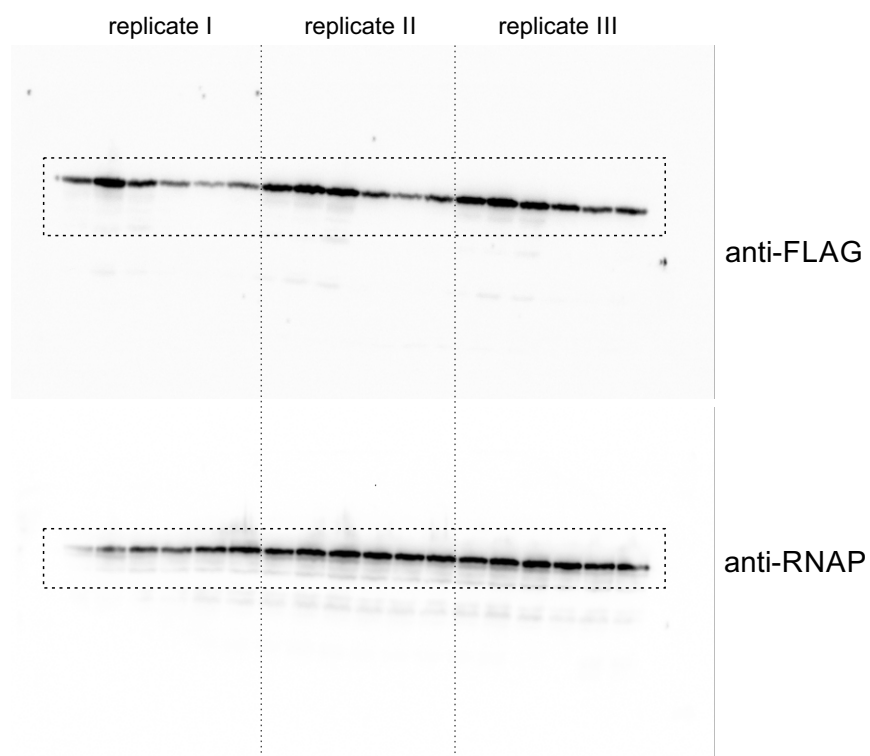


5S

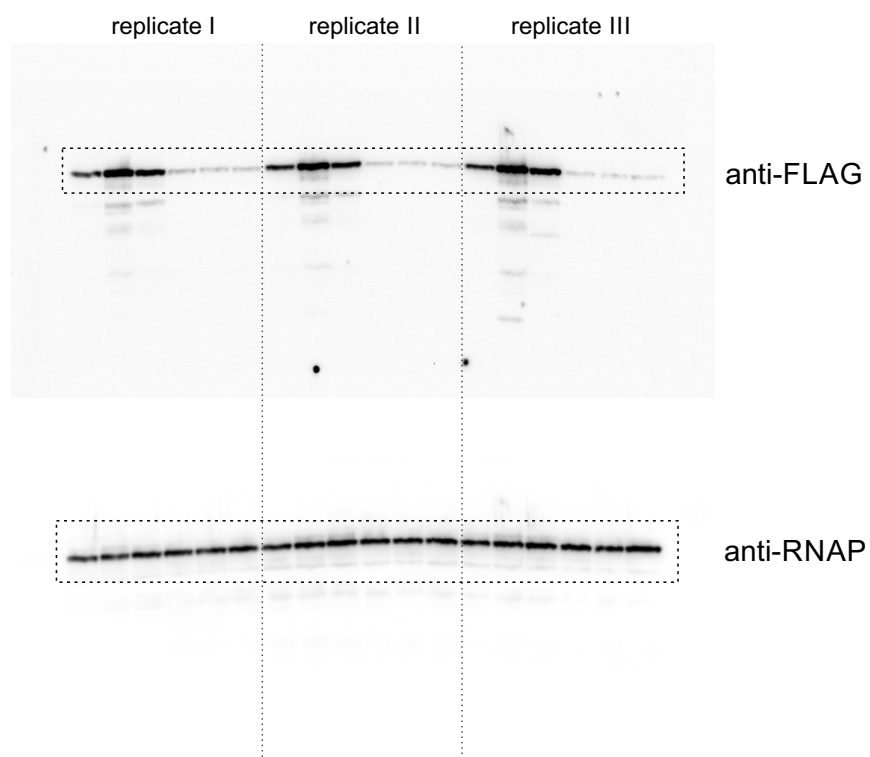


Source data for Fig. 6d

Western blot - CCNA_03574::3xFLAG

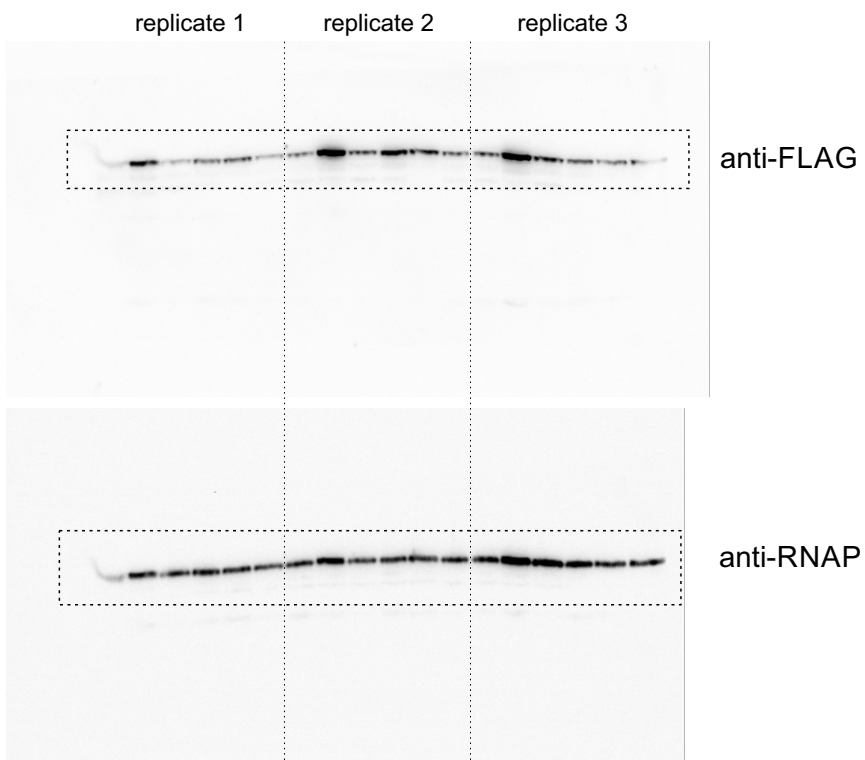


Western blot - CCNA_03263::3xFLAG



Source data for Fig. 6d

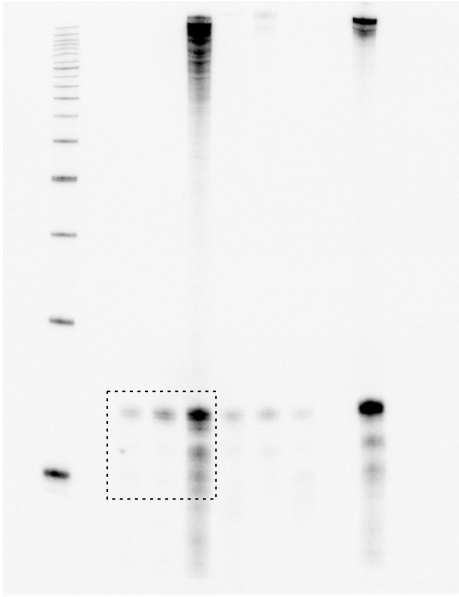
Western blot - CCNA_03444::3xFLAG



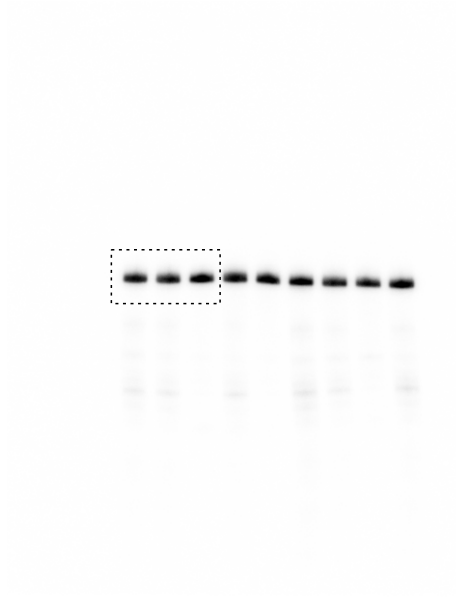
Source data for Fig. S2a

Northern blot

SisA

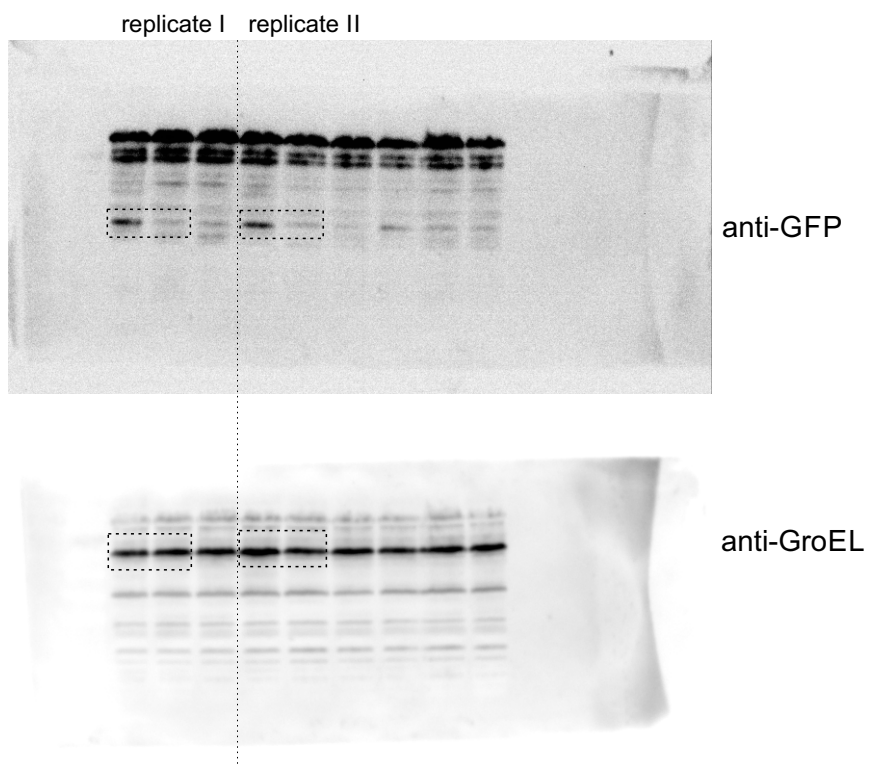


5S

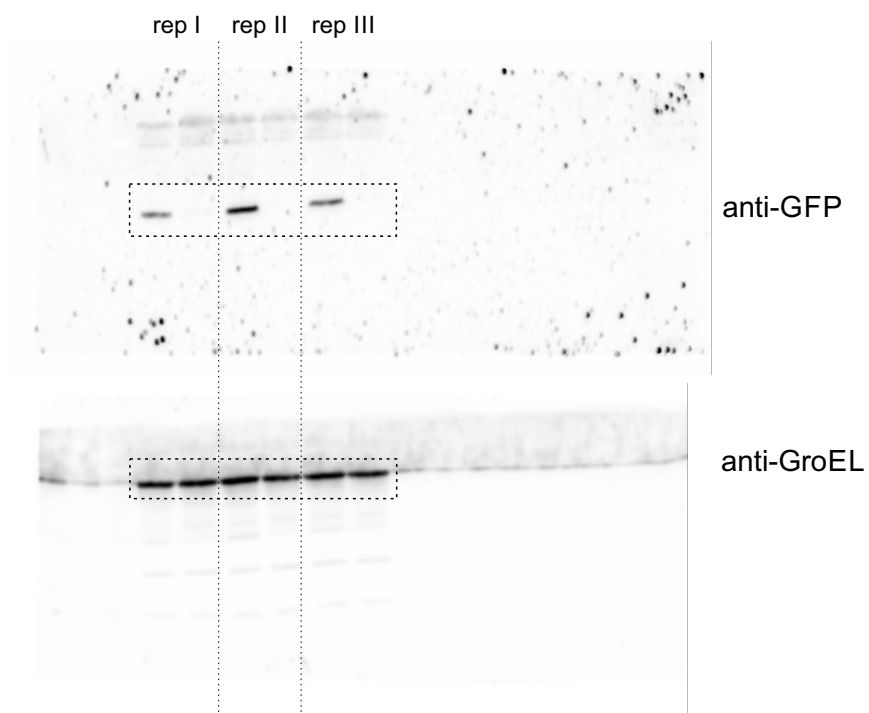


Source data for Fig. S2b

Western blot - CCNA_00338::gfp

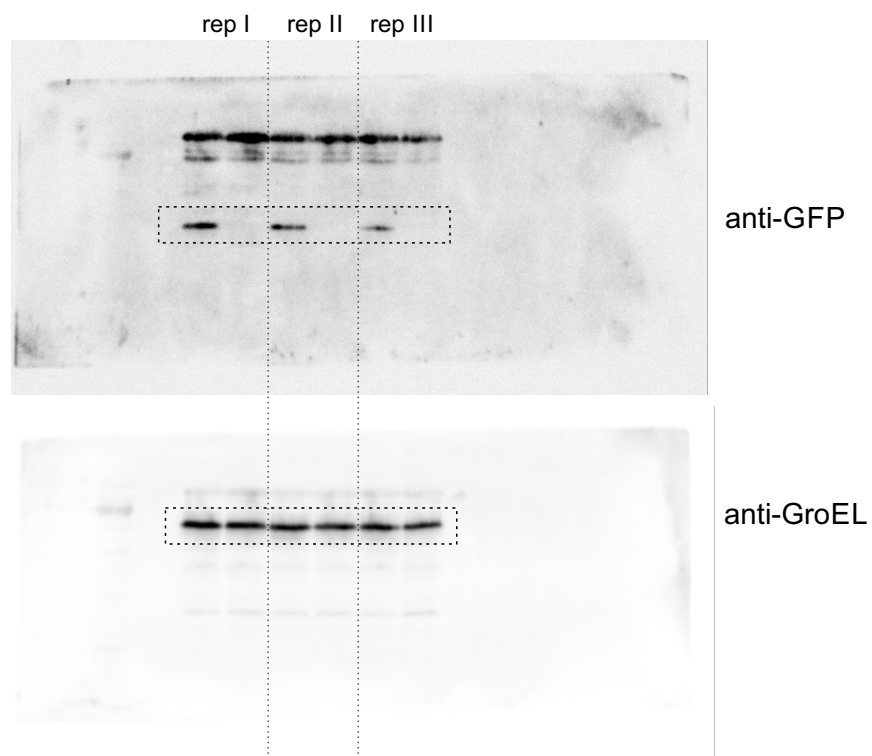


Western blot - CCNA_03263::gfp

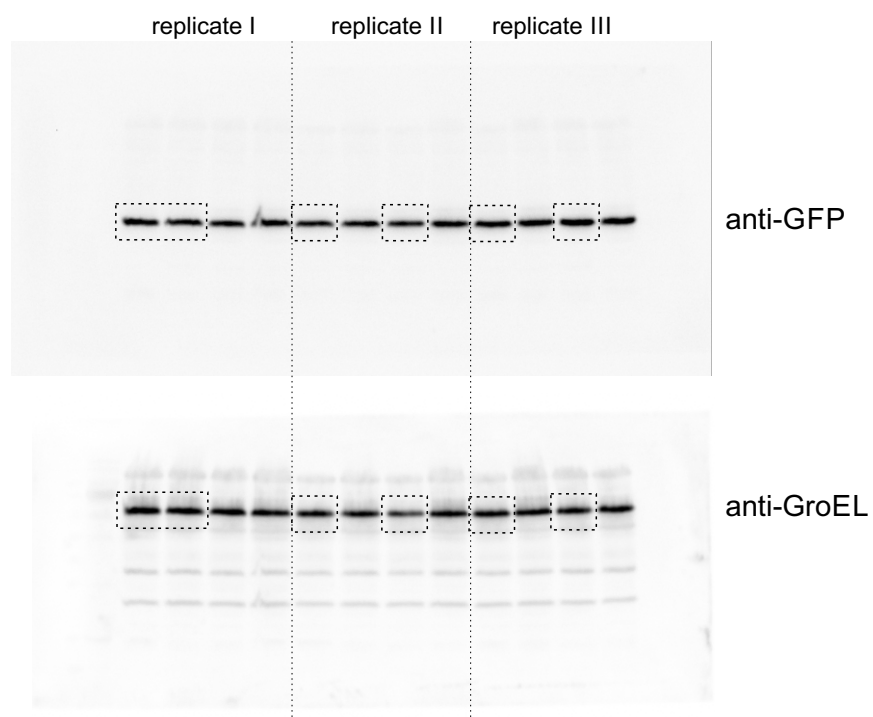


Source data for Fig. S2b

Western blot - CCNA_03444::gfp



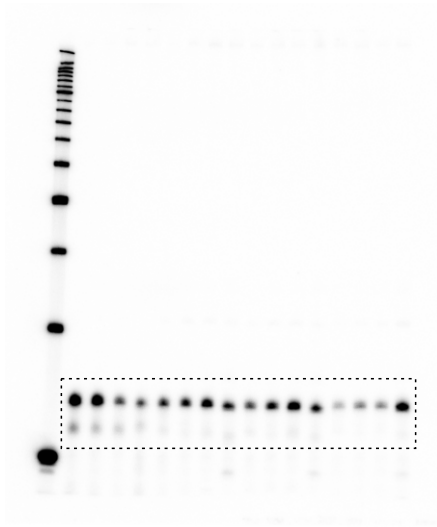
Western blot - gfp



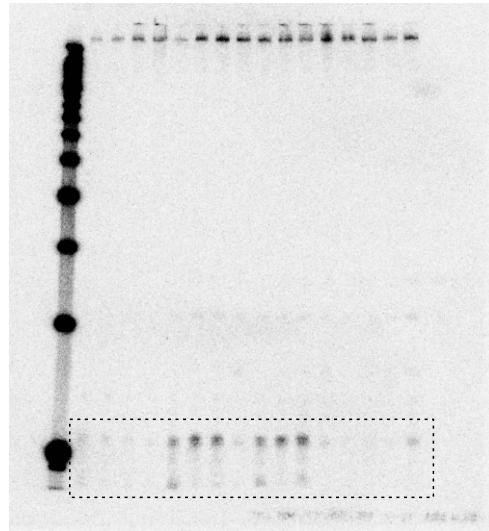
Source data for Fig. S4a

Northern blot

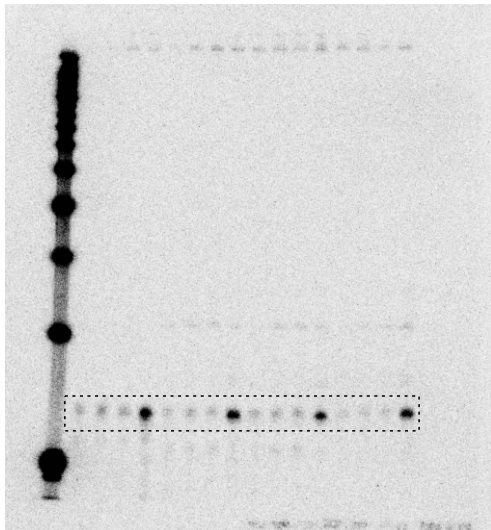
SisA



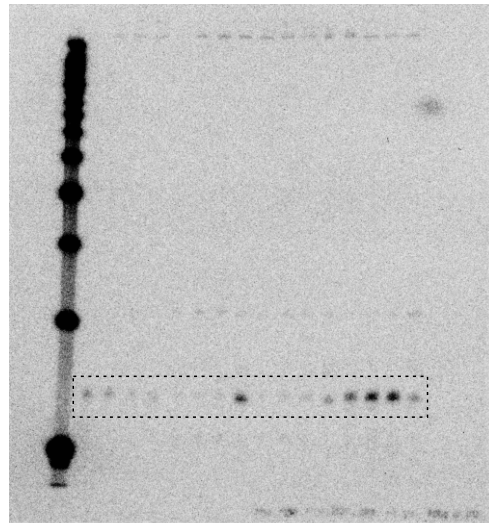
SisB



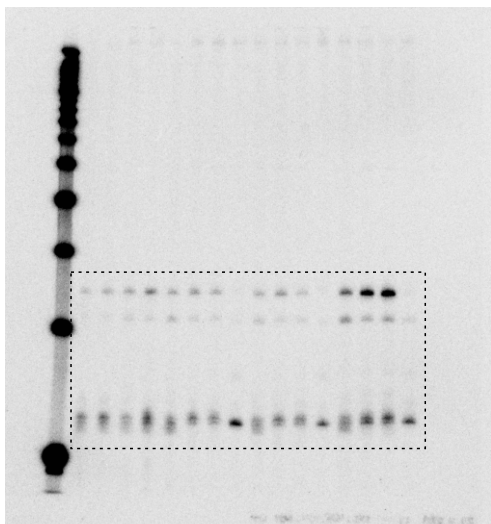
SisC



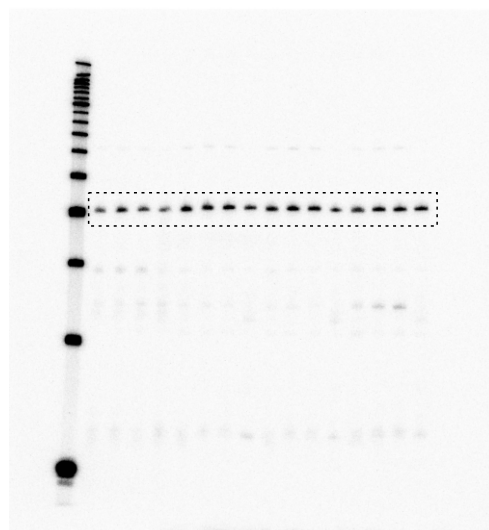
SisD



CrfA



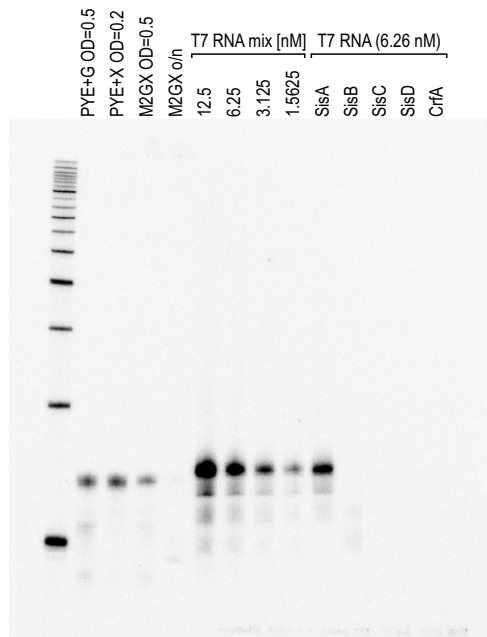
tmRNA



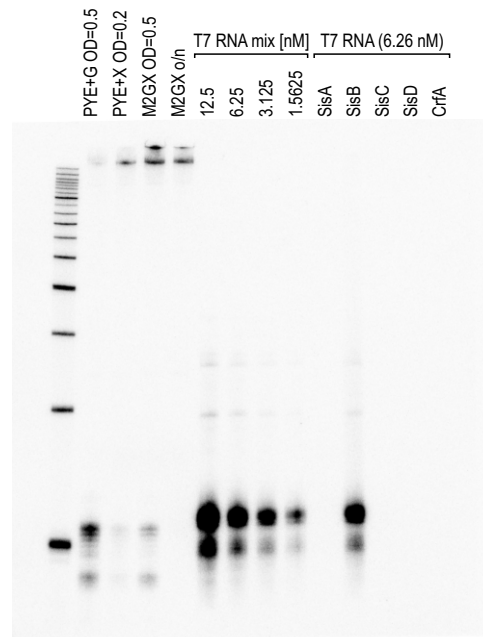
Source data for Fig. S4b

Northern blot with T7 RNA for quantitation

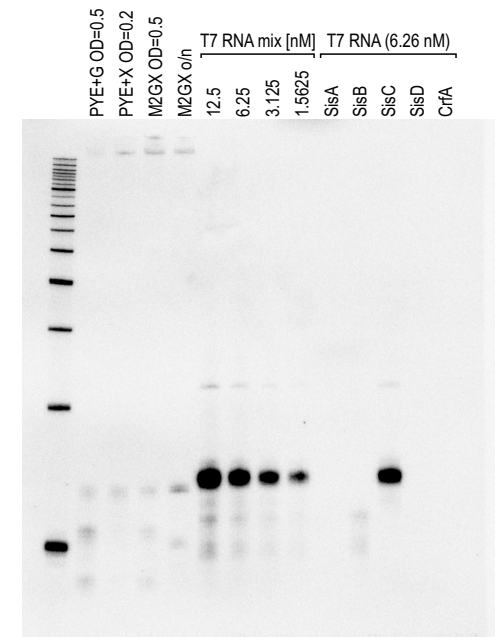
SisA



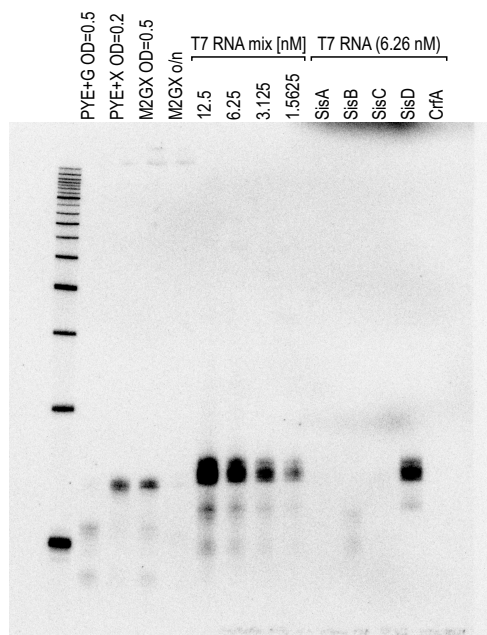
SisB



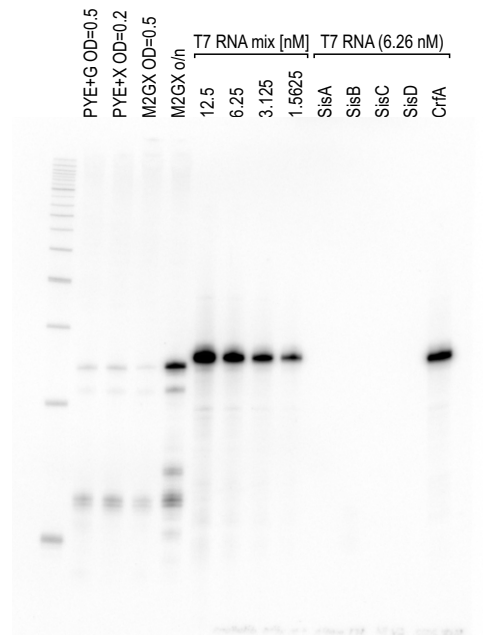
SisC



SisD

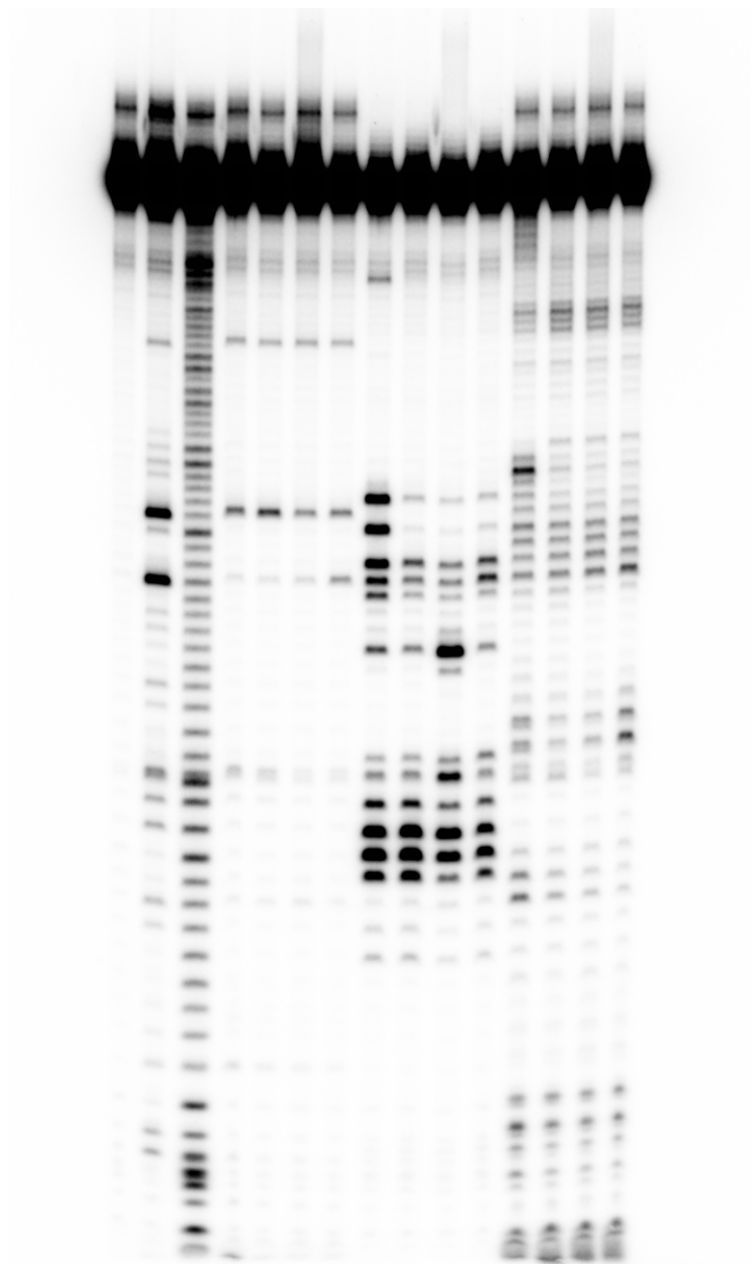


CrfA



Source data for Fig. S6

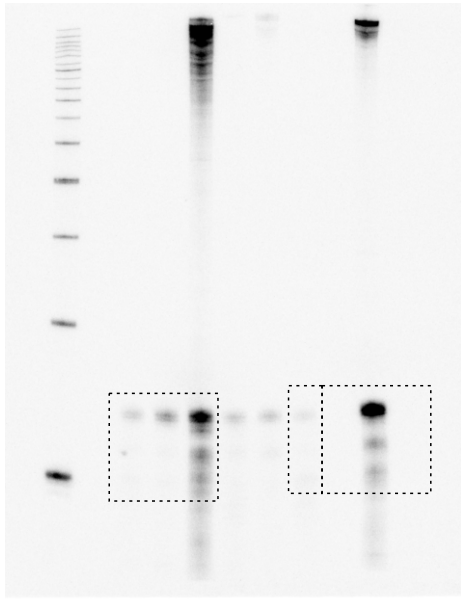
Sequencing gel for SisA structure probing



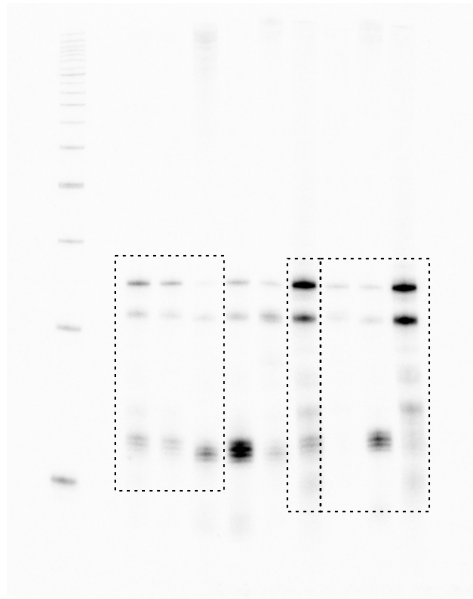
Source data for Fig. S7a

Northern blot

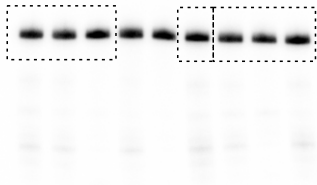
SisA



CrFA



5S

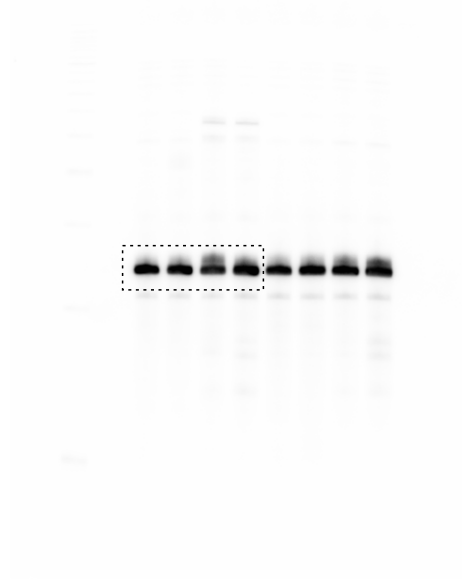


Source data for Fig. S7b

Northern blot

SisA

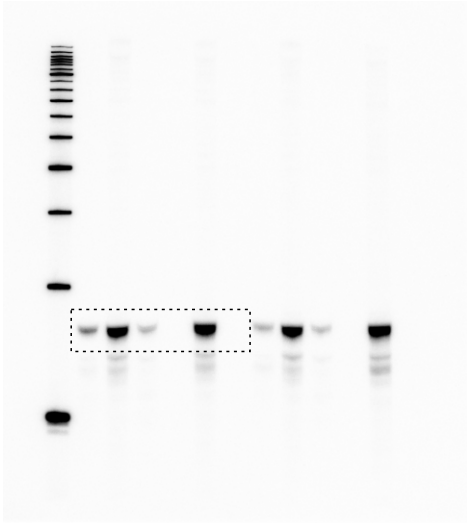
5S



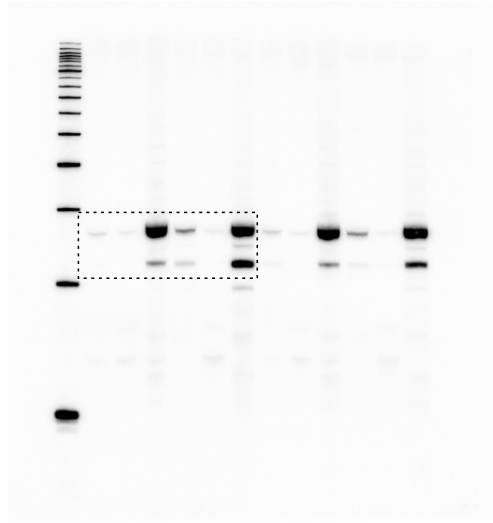
Source data for Fig. S8

Northern blot

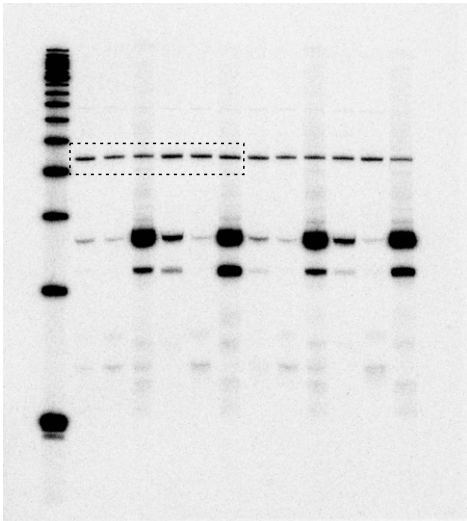
SisA



CrfA

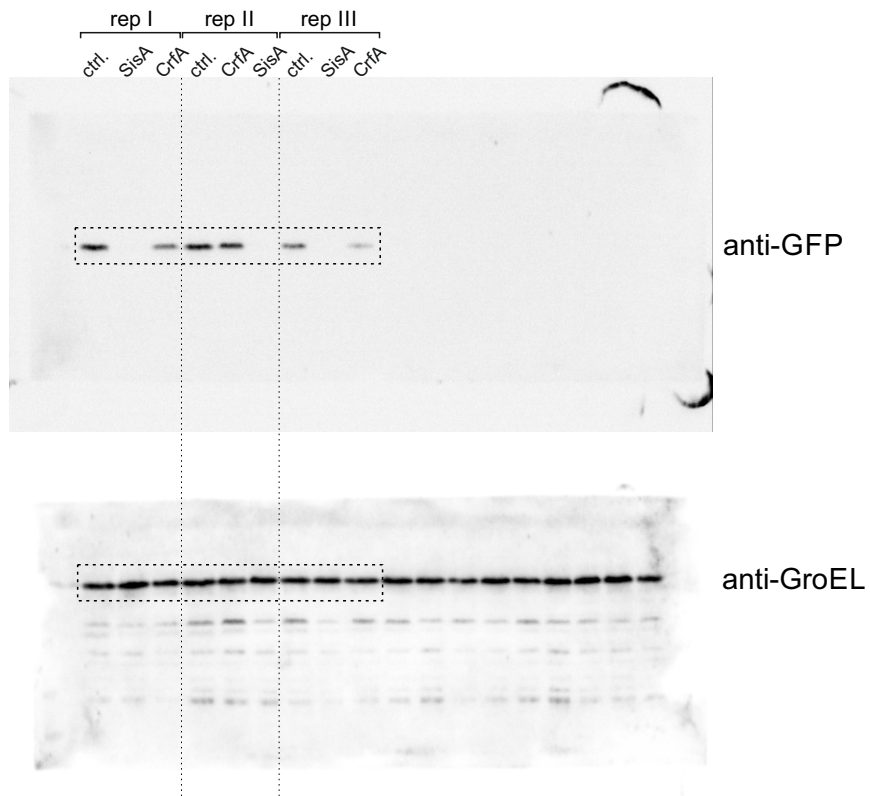


tmRNA

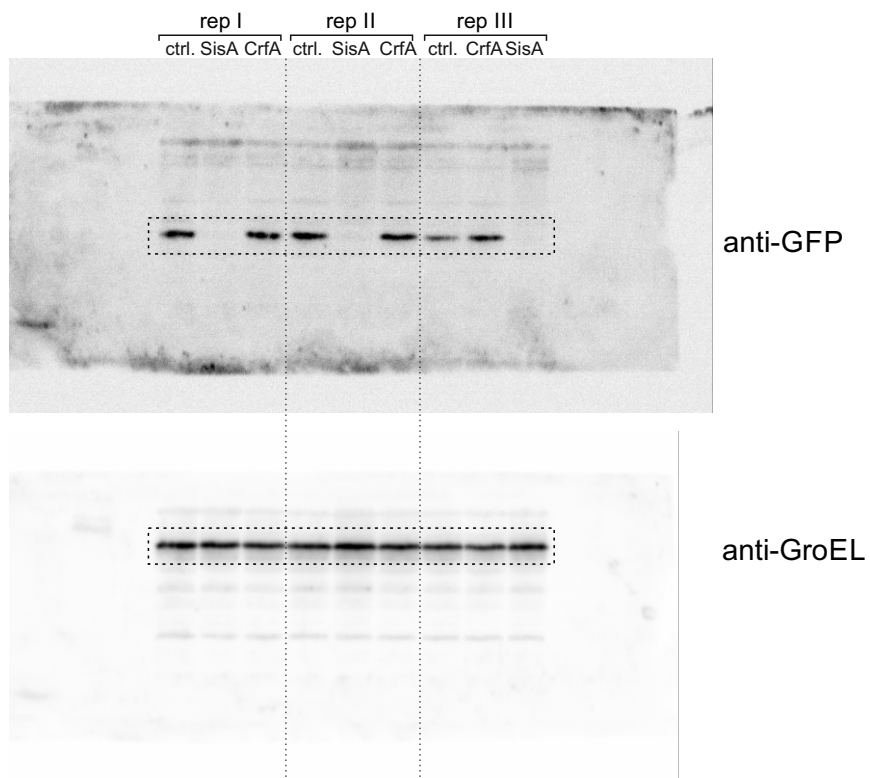


Source data for Fig. S9b

Western blot - CCNA_03444::gfp

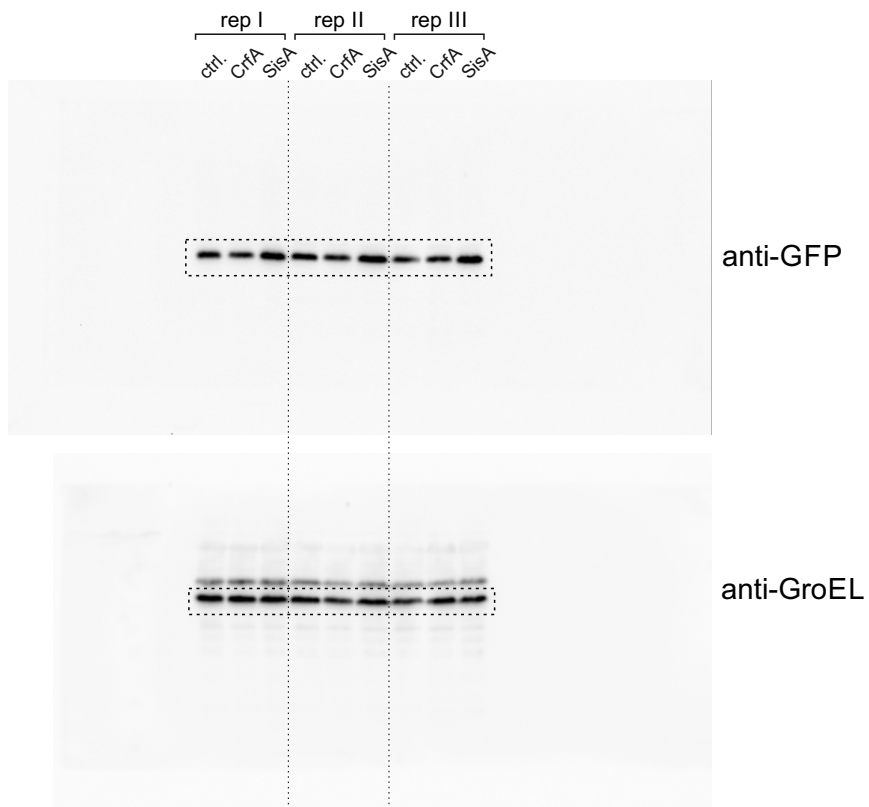


Western blot - CCNA_00338::gfp



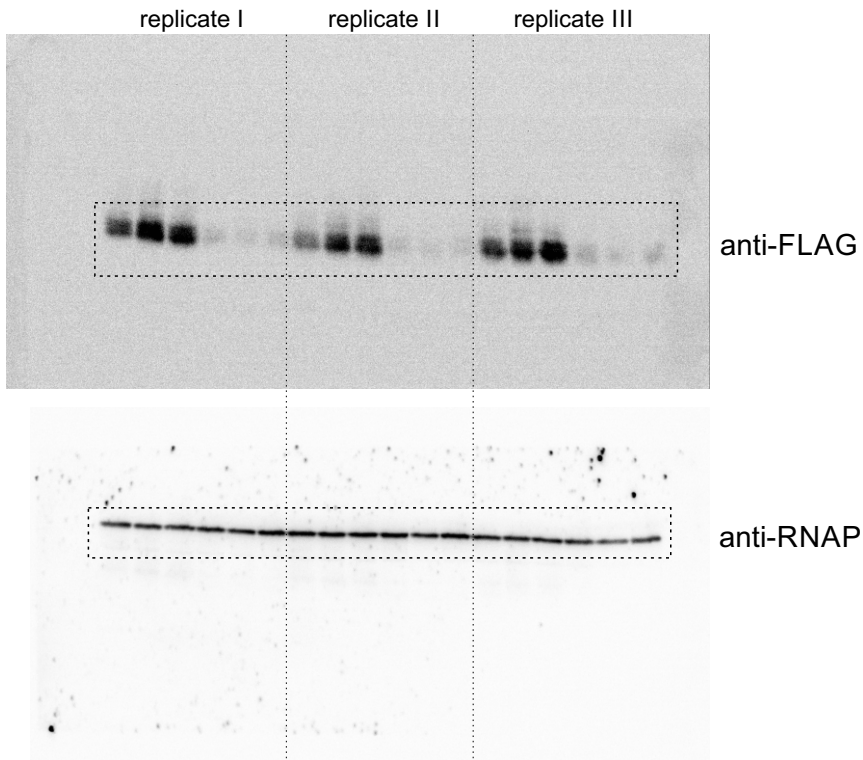
Source data for Fig. S9b

Western blot - gfp



Source data for Fig. S10b

Western blot - HppA::3xFLAG



Western blot - CCNA_00338::3xFLAG

