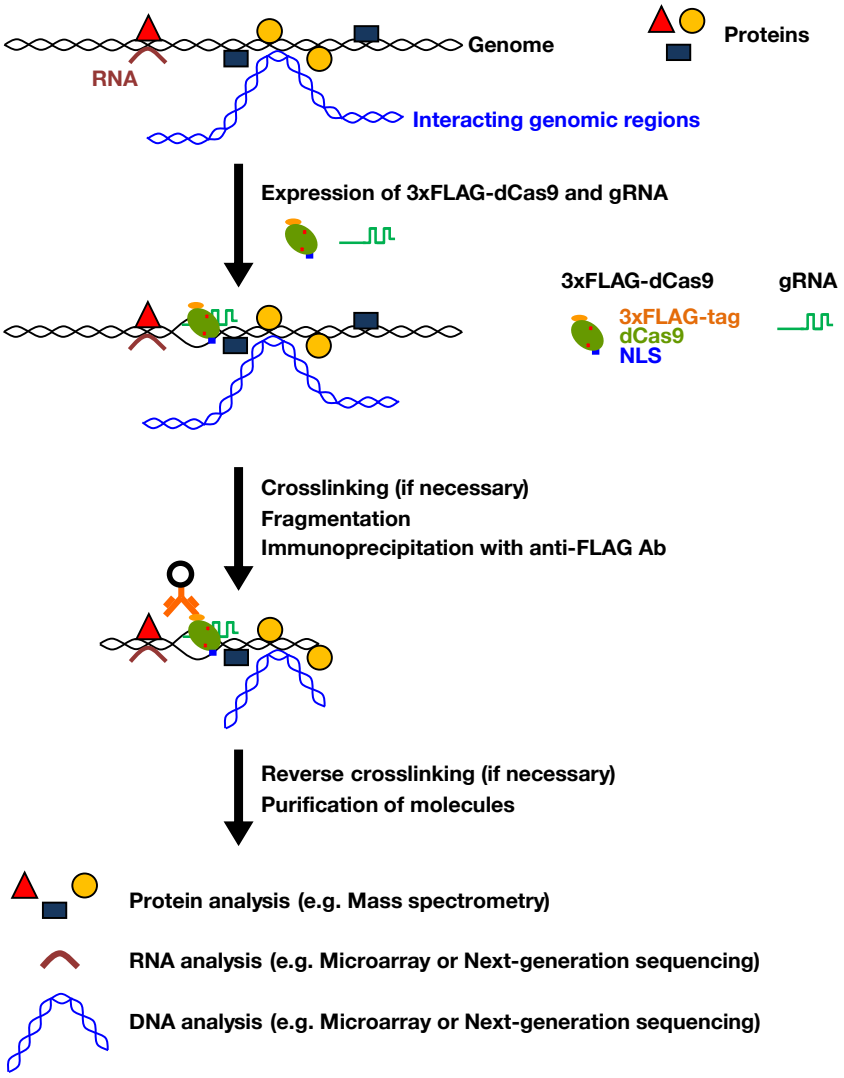
# Figure S1


Genome
Proteins
RNA
Interacting genomic regions
Expression of 3xFLAG-dCas9 and gRNA
3xFLAG-dCas9
gRNA
3xFLAG-tag
dCas9
NLS
Crosslinking (if necessary)
Fragmentation
Immunoprecipitation with anti-FLAG Ab
Reverse crosslinking (if necessary)
Purification of molecules
Protein analysis (e.g. Mass spectrometry)
RNA analysis (e.g. Microarray or Next-generation sequencing)
DNA analysis (e.g. Microarray or Next-generation sequencing)