

Sample	Assay	Target	Data accession id	Data link
hek293t_wild_type	Hi-C	3D chromatin structure	GSE143465	https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE143465
hek293_wild_type	ATAC-seq	open chromatin	GSE108513	https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE108513
hek293t_wild_type	DNase-Seq	open chromatin	ENCSR000EJR	https://www.encodeproject.org/experiments/ENCSR000EJR/
hek293t_wild_type	ChIP-Seq	CTCF	ENCSR135CRI	https://www.encodeproject.org/annotations/ENCSR135CRI/
hek293t_wild_type	RNA-Seq	mRNA	GSE85161	https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE85161
hek293t_wild_type	RNA-Seq	total RNA	CNP0002862	https://db.cngb.org/search/project/CNP0002862/
hek293t_CTCF_knockout	RNA-Seq	total RNA	CNP0002862	https://db.cngb.org/search/project/CNP0002862/
hek293t_wild_type	pore-C	3D chromatin structure	CNP0002862	https://db.cngb.org/search/project/CNP0002862/
hek293t_wild_type	SCA-Seq	3D chromatin structure and accessibility	CNP0002862	https://db.cngb.org/search/project/CNP0002862/
hek293t_CTCF_knockout	SCA-Seq	3D chromatin structure and accessibility	CNP0002862	https://db.cngb.org/search/project/CNP0002862/