

First author	Year	Journal	Cell types	Assay	Organism
Sanborn	2015	<i>PNAS</i>	HAP1	Capture Hi-C, COLA	Human
Darrow	2015	<i>PNAS</i>	RPE1, GM12878, AG08312, Patski	Hi-C	Human, Rhesus, Mouse
Kalhor	2011	<i>Nat Biotech</i>	GM12878	TCC	Human
Hou	2012	<i>Molecular Cell</i>	Kc167	Hi-C	Fruitfly
Li	2012	<i>Cell</i>	HCF116,HeLA,K562,MCF7,NB4	ChIA-PET	Human
Lin	2012	<i>Nature Immunology</i>	ProB	Hi-C	Mouse
Moissiard	2012	<i>Science</i>	Arabidopsis	Hi-C	Arabidopsis
Rickman	2012	<i>PNAS</i>	RWEP-1	Hi-C	Human
Sanyal	2012	<i>Nature</i>	GM12878	5-C	Human
Sexton	2012	<i>Cell</i>	Drosophila Embryo	Hi-C	Fruitly
Zhang	2012	<i>Cell</i>	ProB	Hi-C	Mouse
Jin	2012	<i>Nature</i>	IMR90	Hi-C	Human
McCord	2013	<i>Genome Research</i>	Fibroblast	Hi-C	Human
Nagano	2013	<i>Nature</i>	TH1	Single Cell Hi-C	Mouse
Naumova	2013	<i>Cell</i>	HFF,HeLaS3,K562	Hi-C	Human
Seitan	2013	<i>Genome Research</i>	Thymocyte	Hi-C	Human
Sofuova	2013	<i>EMBO Journal</i>	neural stem cells, astrocytes	Hi-C	Mouse
Wang	2013	<i>PLoS One</i>	B-ALL,CALL-4,RL	Hi-C	Human
Zuin	2013	<i>PNAS</i>	HEK293T	Hi-C	Human
Ay	2014	<i>Genome Research</i>	3D7	Hi-C	<i>P. falciparium</i>
Feng	2014	<i>Molecular Cell</i>		Hi-C	Arabidopsis
Grob	2014	<i>Molecular Cell</i>		Hi-C	Arabidopsis
Ma	2014	<i>Nature Methods</i>	K562,H1	DNase Hi-C	Human
Rudan	2015	<i>Cell Reports</i>	Liver	Hi-C	Rabbit, Macaque, Mouse
Xie	2015	<i>Molecular Plant</i>	Arabidopsis	Hi-C	Arabidopsis

Table 1: Chromosome conformation experiments available with Juicebox.