

paper	protein	condition	celltype	method	bound time (seconds)
Hansen, 2017	CTCF	WT	mESC C59	SPT	61
Hansen, 2017	CTCF	WT	mESC C87	SPT	63
Hansen, 2017	CTCF	WT	mESC, C87 Halo-mCTCF	FRAP (11min 0.5hz)	247
Hansen, 2017	CTCF	WT	mESC, C87 Halo-mCTCF	FRAP (5min, 1hz)	183
Hansen, 2017	CTCF	WT	mESC, C59 Halo-mCTCF	FRAP (11min 0.5hz)	263
Hansen, 2017	CTCF	WT	mESC, C59 Halo-mCTCF	FRAP (5min, 1hz)	197
Hansen, 2020	CTCF	CTCF-RBRi	mESCC59 Halo-mCTCF	FRAP (11min 0.5hz)	220
Soochit, 2021	CTCF	WT	ESC	FRAP (5min, 0.2hz)	140
Soochit, 2021	CTCF	CTCF-del8	ESC	FRAP (5min, 0.2hz)	17
Soochit, 2021	CTCF	CTCF-del9	ESC	FRAP (5min, 0.2hz)	similar to WT
Soochit, 2021	CTCF	CTCF-del10	ESC	FRAP (5min, 0.2hz)	similar to WT
Soochit, 2021	CTCF	CTCF-del11	ESC	FRAP (5min, 0.2hz)	similar to WT
Tedeschi, 2013	RAD21	WT	MEF	FRAP	1500
Hansen, 2017	RAD21	WT	mESC	FRAP	1320
Narducci, 2024	CTCF	WT	mESC, clone A	FRAP (10.5min, 0.25hz)	700
Narducci, 2024	CTCF	WT	mESC, clone D	FRAP (10.5min, 0.25hz)	600
Morales, 2020	RAD21	WT	MEFs	FRAP	1776