

# Dataset stats

Genome	Source	Assay	#	Complexity	Read Length	Unique	Raw fragments	Fraction mapped	MACS2 peaks	MACS2 FRiP
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_128s_20160517_SH_ScDm_Abf1_128s0426-GSM2236872	0.63	2x25	13,373,720	17,636,110	0.38	2,164	348,874
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_128s_2_20160718_SH_ScDm_Abf1_128s630-GSM2265999	0.63	2x25	8,431,260	11,730,384	0.36	1,561	505,120
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_16s_20160517_SH_ScDm_Abf1_16s0426-GSM2236871	0.61	2x25	12,212,976	15,978,000	0.38	2,182	554,470
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_16s_2_20160718_SH_ScDm_Abf1_16s0630-GSM2265995	0.64	2x25	6,024,498	8,860,520	0.34	1,420	567,909
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_1s_20160628_SH_ScDm_Abf1_1s_0426-GSM2236866	0.58	2x25	7,560,922	11,213,318	0.34	2,240	628,673
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_1s_2_20160718_SH_ScDm_Abf1_1s0630-GSM2265991	0.75	2x25	3,397,056	8,992,138	0.19	1,256	422,560
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_20s_20160909_SH_ScDm_Ab_20s0829-GSM2413644	0.58	2x25	10,406,806	13,854,066	0.38	1,355	626,200
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_20s_Total_20160909_SH_ScDm_Ab_20A0829-GSM2413643	0.62	2x25	4,912,886	7,596,044	0.32	1,430	576,540
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_2s_20160517_SH_ScDm_Abf1_2s_0426-GSM2236867	0.59	2x25	10,568,400	14,195,506	0.37	2,241	626,087
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_2s_2_20160718_SH_ScDm_Abf1_2s0630-GSM2265992	0.73	2x25	3,731,018	10,135,726	0.18	1,344	462,648
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_32s_20160517_SH_ScDm_Abf1_32s0426-GSM2236870	0.64	2x25	10,596,866	15,421,100	0.34	2,116	507,622
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_32s_2_20160718_SH_ScDm_Abf1_32s0630-GSM2265996	0.63	2x25	6,752,804	9,235,944	0.37	1,472	554,363
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_4s_20160517_SH_ScDm_Abf1_4s_0426-GSM2236868	0.62	2x25	10,391,060	14,579,192	0.36	2,264	592,019
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_4s_2_20160718_SH_ScDm_Abf1_4s0630-GSM2265993	0.68	2x25	4,817,272	8,328,920	0.29	1,397	539,791
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_4s_3_20160909_SH_ScDm_Ab_4s0829-GSM2413645	0.66	2x25	8,252,086	11,825,886	0.35	1,359	494,999
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_4s_Total_20160909_SH_ScDm_Ab_4A0829-GSM2413646	0.72	2x25	2,910,758	4,548,984	0.32	1,309	453,984
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_64s_20160628_SH_ScDm_Abf1_64s_0426-GSM2265997	0.63	2x25	9,168,330	14,579,268	0.31	2,272	469,605
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_64s_2_20160718_SH_ScDm_Abf1_64s0630-GSM2265998	0.62	2x25	7,909,502	10,698,334	0.37	1,467	547,032
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_8s_20160517_SH_ScDm_Abf1_8s0426-GSM2236869	0.61	2x25	11,316,946	15,159,172	0.37	2,219	574,445
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Abf1_8s_2_20160718_SH_ScDm_Abf1_8s0630-GSM2265994	0.68	2x25	4,618,270	7,545,624	0.31	1,392	540,510
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_100s_20160909_SH_ScDm_Cs_100s0829-GSM2413648	0.63	2x25	8,178,050	11,808,108	0.35		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_100s_Total_20160909_SH_ScDm_Cs_100A0829-GSM2413647	0.78	2x25	2,475,594	12,899,784	0.10		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_20s_20160909_SH_ScDm_Cs_20s0829-GSM2413650	0.74	2x25	2,784,574	4,734,590	0.29		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_20s_Total_20160909_SH_ScDm_Cs_20A0829-GSM2413649	0.84	2x25	796,598	2,200,218	0.18		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_2500s_20160909_SH_ScDm_Cs_2500s0829-GSM2413652	0.66	2x25	8,794,914	12,108,462	0.36		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_2500s_Total_20160909_SH_ScDm_Cs_2500A0829-GSM2413651	0.68	2x25	6,855,610	11,274,798	0.30		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_500s_20160909_SH_ScDm_Cs_500s0829-GSM2413654	0.62	2x25	10,201,388	14,327,902	0.36		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_500s_Total_20160909_SH_ScDm_Cs_500A0829-GSM2413653	0.63	2x25	5,076,750	8,096,706	0.31		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_X-link_10m_Total_20160916_SH_ScDm_Cse4px10m825-GSM2413655	0.74	2x25	3,975,178	6,891,684	0.29		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_X-link_1m_Total_20160916_SH_ScDm_Cse4px1m825-GSM2413656	0.82	2x25	776,340	2,354,080	0.16		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_X-link_20s_Total_20160916_SH_ScDm_Cse4px20s825-GSM2413657	0.79	2x25	1,906,998	3,666,312	0.26		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse4_X-link_3m_Total_20160916_SH_ScDm_Cse4px3m825-GSM2413658	0.77	2x25	2,650,930	4,881,444	0.27		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse_1mN_20160706_SH_ScDm_Cse1mN61416-GSM2236882	0.41	2x25	1,522,154	22,121,210	0.03		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse_1m_20160706_SH_ScDm_Cse1m61416-GSM2236883	0.77	2x25	548,596	18,427,738	0.01		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse_20sN_20160706_SH_ScDm_Cse20sN61416-GSM2236880	0.72	2x25	516,608	13,834,676	0.02		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse_20s_20160706_SH_ScDm_Cse20s61416-GSM2236881	0.71	2x25	2,435,912	14,217,510	0.09		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse_3mN_20160706_SH_ScDm_Cse3mN61416-GSM2236884	0.42	2x25	2,128,836	21,036,128	0.05		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Cse_3m_20160706_SH_ScDm_Cse3m61416-GSM2236885	0.80	2x25	813,830	17,289,084	0.02		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_100s_20160909_SH_ScDm_H2_100s0829-GSM2413660	0.67	2x25	10,684,072	14,706,224	0.36		

Genome	Source	Assay	#	Complexity	Read Length	Unique	Raw fragments	Fraction mapped	MACS2 peaks	MACS2 FRIP
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_100s_Total_20160909_SH_ScDm_H2_100A0829-GSM2413659	0.70	2x25	10,304,956	14,427,496	0.36		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_1mN_20160706_SH_ScDm_H2A1mN61416-GSM2236888	0.70	2x25	10,136,228	16,762,410	0.30		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_1m_20160706_SH_ScDm_H2A1m61416-GSM2236889	0.63	2x25	12,577,582	17,804,782	0.35		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_20sN_20160706_SH_ScDm_H2A20sN61416-GSM2236886	0.66	2x25	9,585,918	14,459,978	0.33		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_20s_20160706_SH_ScDm_H2A20s61416-GSM2236887	0.62	2x25	12,462,086	18,000,034	0.35		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_20s_2_20160909_SH_ScDm_H2_20s0829-GSM2413661	0.65	2x25	12,071,704	16,479,894	0.37		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_20s_Total_20160909_SH_ScDm_H2_20A0829-GSM2413662	0.68	2x25	9,245,704	13,589,280	0.34		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_2500s_20160909_SH_ScDm_H2_2500s0829-GSM2413664	0.73	2x25	6,595,794	13,502,822	0.24		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_2500s_Total_20160909_SH_ScDm_H2_2500A0829-GSM2413663	0.77	2x25	6,295,172	11,547,728	0.27		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_3mN_20160706_SH_ScDm_H2A3mN61416-GSM2236890	0.69	2x25	11,411,504	16,814,900	0.34		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_3m_20160706_SH_ScDm_H2A3m61416-GSM2236891	0.62	2x25	14,502,070	21,153,380	0.34		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_500s_20160909_SH_ScDm_H2_500s0829-GSM2413666	0.68	2x25	10,216,248	15,666,342	0.33		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_500s_Total_20160909_SH_ScDm_H2_500A0829-GSM2413665	0.75	2x25	7,131,188	11,455,362	0.31		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_X-link_10m_Total_20160916_SH_ScDm_H2Apx10m825-GSM2413667	0.71	2x25	11,355,336	17,431,768	0.33		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_X-link_1m_Total_20160916_SH_ScDm_H2Apx1m825-GSM2413668	0.72	2x25	11,831,530	18,173,852	0.33		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_X-link_20s_Total_20160916_SH_ScDm_H2Apx20s825-GSM2413669	0.71	2x25	12,562,014	19,059,876	0.33		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_H2A_X-link_3m_Total_20160916_SH_ScDm_H2Apx3m825-GSM2413670	0.72	2x25	11,870,218	18,447,916	0.32		
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Mot1_10m_Total_20161123_SH_ScDm_Mot110m_1107-GSM2413671	0.71	2x25	7,012,862	11,037,466	0.32	2,728	473,442
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Mot1_1m_Total_20161123_SH_ScDm_Mot11m_1107-GSM2413672	0.64	2x25	5,966,520	12,839,922	0.23	1,666	534,042
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Mot1_20s_Total_20161123_SH_ScDm_Mot120s_1107-GSM2413673	0.63	2x25	4,982,722	11,731,668	0.21	1,043	610,049
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Mot1_3m_Total_20161123_SH_ScDm_Mot13m_1107-GSM2413674	0.68	2x25	5,933,088	12,233,596	0.24	2,072	468,520
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Mot1_5s_Total_20161123_SH_ScDm_Mot15s_1107-GSM2413675	0.68	2x25	3,208,050	7,650,044	0.21	666	538,369
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Mot1_No1o_Total_20161123_SH_ScDm_Mot1No1_1107-GSM2413676	0.74	2x25	4,644,608	11,688,006	0.20	45	233,014
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_128s_20160517_SH_ScDm_Reb1128s0426-GSM2236879	0.69	2x25	10,102,072	15,428,186	0.33	1,386	199,488
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_128s_2_20160718_SH_ScDm_Reb1_128s630-GSM2266008	0.70	2x25	4,413,492	9,810,008	0.22	1,226	444,064
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_16s_20160517_SH_ScDm_Reb1_16s0426-GSM2236878	0.70	2x25	7,363,172	13,290,454	0.28	1,512	335,640
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_16s_2_20160718_SH_ScDm_Reb1_16s0630-GSM2266004	0.68	2x25	3,141,472	8,419,238	0.19	1,072	513,993
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_1s_20160628_SH_ScDm_Reb1_1s_0426-GSM2236873	0.69	2x25	4,948,516	13,718,200	0.18	1,316	373,808
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_1s_2_20160718_SH_ScDm_Reb1_1s0630-GSM2266000	0.80	2x25	1,919,740	8,659,650	0.11	877	314,418
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_20s_20160909_SH_ScDm_Re_20s0829-GSM2413678	0.58	2x25	7,574,412	14,184,948	0.27	1,275	649,478
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_20s_Total_20160909_SH_ScDm_Re_20A0829-GSM2413677	0.58	2x25	5,936,360	11,911,216	0.25	1,337	641,227
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_2s_20160517_SH_ScDm_Reb1_2s_0426-GSM2236874	0.67	2x25	6,665,608	14,140,994	0.24	1,581	401,655
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_2s_2_20160718_SH_ScDm_Reb1_2s0630-GSM2266001	0.79	2x25	2,416,422	8,697,050	0.14	880	305,683
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_32s_20160517_SH_ScDm_Reb1_32s0426-GSM2236877	0.68	2x25	8,184,038	14,462,906	0.28	1,638	319,886
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_32s_2_20160718_SH_ScDm_Reb1_32s0630-GSM2266005	0.68	2x25	2,898,566	7,030,834	0.21	1,109	529,937
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_4s_20160517_SH_ScDm_Reb1_4s_0426-GSM2236875	0.70	2x25	5,857,138	12,231,856	0.24	1,461	367,343
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_4s_2_20160718_SH_ScDm_Reb1_4s0630-GSM2266002	0.76	2x25	2,349,940	7,882,206	0.15	1,011	406,501
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_4s_3_20160909_SH_ScDm_Re_4s0829-GSM2413679	0.71	2x25	7,261,746	12,018,968	0.30	1,437	401,462
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_4s_Total_20160909_SH_ScDm_Re_4A0829-GSM2413680	0.71	2x25	3,332,056	6,021,712	0.28	1,302	398,679
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_64s_20160718_SH_ScDm_Reb1_64s_0426-GSM2266006	0.70	2x25	5,208,146	10,089,670	0.26	1,437	276,874
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_64s_2_20160718_SH_ScDm_Reb1_64s0630-GSM2266007	0.67	2x25	4,247,198	9,633,292	0.22	1,186	502,836
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_8s_20160517_SH_ScDm_Reb1_8s0426-GSM2236876	0.70	2x25	5,819,384	12,169,464	0.24	1,579	337,116
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Reb1_8s_2_20160718_SH_ScDm_Reb1_8s0630-GSM2266003	0.71	2x25	2,942,778	8,616,510	0.17	1,061	472,951
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_10m_Total_1_20161123_SH_ScDm_Sth110m_1104-GSM2413681	0.67	2x25	9,769,396	13,024,450	0.38	3,088	554,570
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_10m_Total_2_20161123_SH_ScDm_Sth110m_1107-GSM2413682	0.67	2x25	11,100,114	14,392,668	0.39	2,870	538,828
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_1m_Total_1_20161123_SH_ScDm_Sth11m_1104-GSM2413683	0.66	2x25	6,355,410	9,138,556	0.35	2,688	477,601
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_1m_Total_2_20161123_SH_ScDm_Sth11m_1107-GSM2413684	0.68	2x25	7,159,538	10,914,844	0.33	2,313	456,299
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_20s_Total_1_20161123_SH_ScDm_Sth120s_1104-GSM2413685	0.64	2x25	6,393,552	9,291,618	0.34	2,065	393,476
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_20s_Total_2_20161123_SH_ScDm_Sth120s_1107-GSM2413686	0.69	2x25	5,626,188	8,960,580	0.31	1,830	336,110
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_30m_Total_20161123_SH_ScDm_Sth130m_1107-GSM2413687	0.67	2x25	8,629,540	12,032,342	0.36	3,309	507,324
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_3m_Total_1_20161123_SH_ScDm_Sth13m_1104-GSM2413688	0.70	2x25	7,029,104	10,770,512	0.33	2,973	543,370
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_3m_Total_2_20161123_SH_ScDm_Sth13m_1107-GSM2413689	0.68	2x25	8,140,432	10,979,054	0.37	2,603	528,535
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_5s_Total_20161123_SH_ScDm_Sth15s_1104-GSM2413690	0.71	2x25	3,932,156	8,696,044	0.23	849	295,833
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_No1o_Total_1_20161123_SH_ScDm_Sth1No1_1104-GSM2413691	0.72	2x25	3,754,374	8,645,144	0.22	47	300,164
sacCer3	GSE84474	CUT&RUN	Cut-and-Run_Sth1_No1o_Total_2_20161123_SH_ScDm_Sth1No1_1107-GSM2413692	0.75	2x25	5,463,058	10,347,844	0.26	47	187,025

# Overlap

#DataSet:

Regions	1126
1391	0.36
1392	0.51
1393	0.36
1394	0.53
1395	0.36
1396	0.58
1397	0.57
1398	0.56
1399	0.36
1400	0.55
1401	0.37
1402	0.51
1403	0.35
1404	0.53
1405	0.57
1406	0.59
1407	0.35
1408	0.52
1409	0.36
1410	0.54

Abf1-ChIP-GSM2143113

#DataSet:

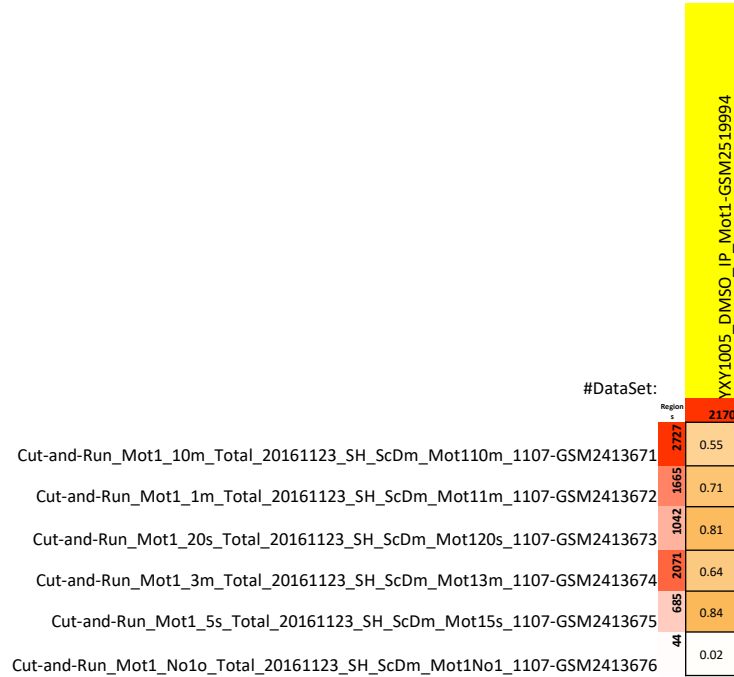
Regions	906
1060	0.40
1061	0.55
1062	0.43
1063	0.66
1064	0.50
1065	0.72
1066	0.57
1067	0.56
1068	0.44
1069	0.74
1070	0.41
1071	0.62
1072	0.47
1073	0.68
1074	0.51
1075	0.57
1076	0.38
1077	0.59
1078	0.44
1079	0.66

Reb1-ChIP-GSM2143115

Cut-and-Run_Abf1_128s_20160517_SH_ScDm_Abf1128s0426-GSM2236872	0.36
Cut-and-Run_Abf1_128s_2_20160718_SH_ScDm_Abf1_128s630-GSM2265999	0.51
Cut-and-Run_Abf1_16s_20160517_SH_ScDm_Abf1_16s0426-GSM2236871	0.36
Cut-and-Run_Abf1_16s_2_20160718_SH_ScDm_Abf1_16s0630-GSM2265995	0.53
Cut-and-Run_Abf1_1s_20160628_SH_ScDm_Abf1_1s_0426-GSM2236866	0.36
Cut-and-Run_Abf1_1s_2_20160718_SH_ScDm_Abf1_1s0630-GSM2265991	0.58
Cut-and-Run_Abf1_20s_20160909_SH_ScDm_Ab_20s0829-GSM2413644	0.57
Cut-and-Run_Abf1_20s_Total_20160909_SH_ScDm_Ab_20A0829-GSM2413643	0.56
Cut-and-Run_Abf1_2s_20160517_SH_ScDm_Abf1_2s_0426-GSM2236867	0.36
Cut-and-Run_Abf1_2s_2_20160718_SH_ScDm_Abf1_2s0630-GSM2265992	0.55
Cut-and-Run_Abf1_32s_20160517_SH_ScDm_Abf1_32s0426-GSM2236870	0.37
Cut-and-Run_Abf1_32s_2_20160718_SH_ScDm_Abf1_32s0630-GSM2265996	0.51
Cut-and-Run_Abf1_4s_20160517_SH_ScDm_Abf1_4s_0426-GSM2236868	0.35
Cut-and-Run_Abf1_4s_2_20160718_SH_ScDm_Abf1_4s0630-GSM2265993	0.53
Cut-and-Run_Abf1_4s_3_20160909_SH_ScDm_Ab_4s0829-GSM2413645	0.57
Cut-and-Run_Abf1_4s_Total_20160909_SH_ScDm_Ab_4A0829-GSM2413646	0.59
Cut-and-Run_Abf1_64s_20160628_SH_ScDm_Abf1_64s_0426-GSM2265997	0.35
Cut-and-Run_Abf1_64s_2_20160718_SH_ScDm_Abf1_64s0630-GSM2265998	0.52
Cut-and-Run_Abf1_8s_20160517_SH_ScDm_Abf1_8s0426-GSM2236869	0.36
Cut-and-Run_Abf1_8s_2_20160718_SH_ScDm_Abf1_8s0630-GSM2265994	0.54

Cut-and-Run_Reb1_128s_20160517_SH_ScDm_Reb1128s0426-GSM2236879	0.40
Cut-and-Run_Reb1_128s_2_20160718_SH_ScDm_Reb1_128s630-GSM2266008	0.55
Cut-and-Run_Reb1_16s_20160517_SH_ScDm_Reb1_16s0426-GSM2236878	0.43
Cut-and-Run_Reb1_16s_2_20160718_SH_ScDm_Reb1_16s0630-GSM2266004	0.66
Cut-and-Run_Reb1_1s_20160628_SH_ScDm_Reb1_1s_0426-GSM2236873	0.50
Cut-and-Run_Reb1_1s_2_20160718_SH_ScDm_Reb1_1s0630-GSM2266000	0.72
Cut-and-Run_Reb1_20s_20160909_SH_ScDm_Re_20s0829-GSM2413678	0.57
Cut-and-Run_Reb1_20s_Total_20160909_SH_ScDm_Re_20A0829-GSM2413677	0.56
Cut-and-Run_Reb1_2s_20160517_SH_ScDm_Reb1_2s_0426-GSM2236874	0.44
Cut-and-Run_Reb1_2s_2_20160718_SH_ScDm_Reb1_2s0630-GSM2266001	0.74
Cut-and-Run_Reb1_32s_20160517_SH_ScDm_Reb1_32s0426-GSM2236877	0.41
Cut-and-Run_Reb1_32s_2_20160718_SH_ScDm_Reb1_32s0630-GSM2266005	0.62
Cut-and-Run_Reb1_4s_20160517_SH_ScDm_Reb1_4s_0426-GSM2236875	0.47
Cut-and-Run_Reb1_4s_2_20160718_SH_ScDm_Reb1_4s0630-GSM2266002	0.68
Cut-and-Run_Reb1_4s_3_20160909_SH_ScDm_Re_4s0829-GSM2413679	0.51
Cut-and-Run_Reb1_4s_Total_20160909_SH_ScDm_Re_4A0829-GSM2413680	0.57
Cut-and-Run_Reb1_64s_20160718_SH_ScDm_Reb1_64s_0426-GSM2266006	0.38
Cut-and-Run_Reb1_64s_2_20160718_SH_ScDm_Reb1_64s0630-GSM2266007	0.59
Cut-and-Run_Reb1_8s_20160517_SH_ScDm_Reb1_8s0426-GSM2236876	0.44
Cut-and-Run_Reb1_8s_2_20160718_SH_ScDm_Reb1_8s0630-GSM2266003	0.66

# Overlap



# Motif presence

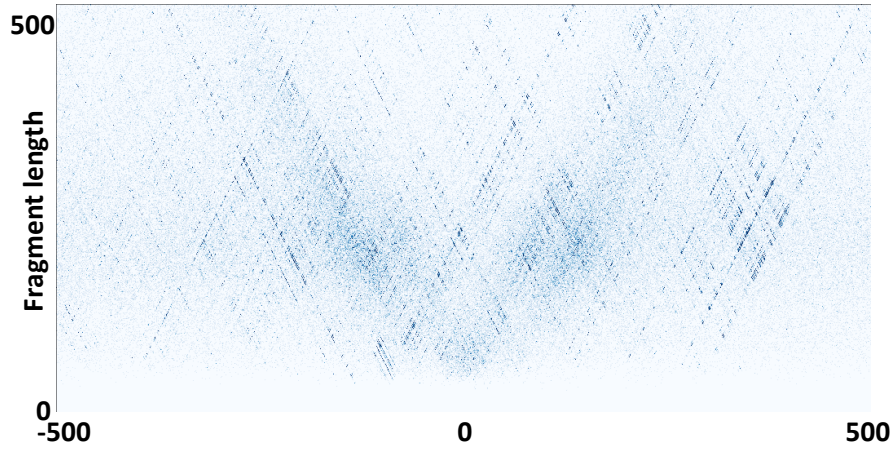
ChIP

CUTnRUN

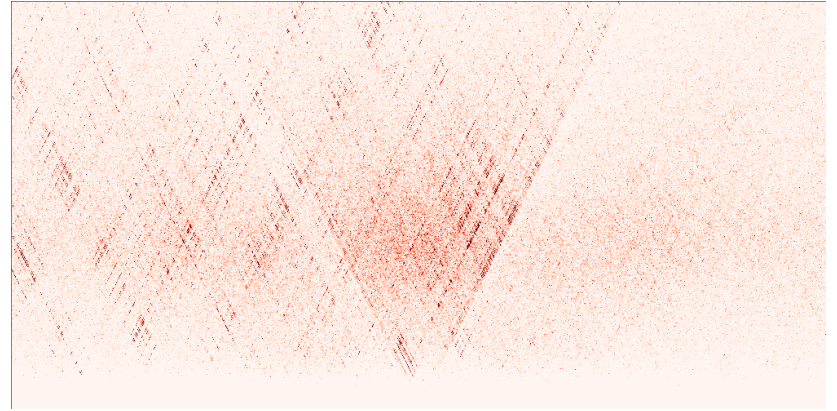
		#DataSet:	ABF1	REB1
		Regions	1386	1210
ChIP	Abf1-ChIP-GSM2143113	##	0.53	0.17
	Reb1-ChIP-GSM2143115	##	0.20	0.63
CUTnRUN	Cut-and-Run_Abf1_128s_20160517_SH_ScDm_Abf1128s0426-GSM2236872	##	0.40	0.13
	Cut-and-Run_Abf1_128s_2_20160718_SH_ScDm_Abf1_128s630-GSM2265999	##	0.53	0.19
	Cut-and-Run_Abf1_16s_20160517_SH_ScDm_Abf1_16s0426-GSM2236871	##	0.42	0.14
	Cut-and-Run_Abf1_16s_2_20160718_SH_ScDm_Abf1_16s0630-GSM2265995	##	0.61	0.19
	Cut-and-Run_Abf1_1s_20160628_SH_ScDm_Abf1_1s_0426-GSM2236866	##	0.41	0.14
	Cut-and-Run_Abf1_1s_2_20160718_SH_ScDm_Abf1_1s0630-GSM2265991	##	0.66	0.18
	Cut-and-Run_Abf1_20s_20160909_SH_ScDm_Ab_20s0829-GSM2413644	##	0.59	0.24
	Cut-and-Run_Abf1_20s_Total_20160909_SH_ScDm_Ab_20A0829-GSM2413643	##	0.57	0.20
	Cut-and-Run_Abf1_2s_20160517_SH_ScDm_Abf1_2s_0426-GSM2236867	##	0.41	0.14
	Cut-and-Run_Abf1_2s_2_20160718_SH_ScDm_Abf1_2s0630-GSM2265992	##	0.63	0.17
	Cut-and-Run_Abf1_32s_20160517_SH_ScDm_Abf1_32s0426-GSM2236870	##	0.43	0.15
	Cut-and-Run_Abf1_32s_2_20160718_SH_ScDm_Abf1_32s0630-GSM2265996	##	0.58	0.18
	Cut-and-Run_Abf1_4s_20160517_SH_ScDm_Abf1_4s_0426-GSM2236868	##	0.41	0.14
	Cut-and-Run_Abf1_4s_2_20160718_SH_ScDm_Abf1_4s0630-GSM2265993	##	0.62	0.18
	Cut-and-Run_Abf1_4s_3_20160909_SH_ScDm_Ab_4s0829-GSM2413645	##	0.60	0.23
	Cut-and-Run_Abf1_4s_Total_20160909_SH_ScDm_Ab_4A0829-GSM2413646	##	0.62	0.19
	Cut-and-Run_Abf1_64s_20160628_SH_ScDm_Abf1_64s_0426-GSM2265997	##	0.39	0.14
	Cut-and-Run_Abf1_64s_2_20160718_SH_ScDm_Abf1_64s0630-GSM2265998	##	0.57	0.20
	Cut-and-Run_Abf1_8s_20160517_SH_ScDm_Abf1_8s0426-GSM2236869	##	0.41	0.14
	Cut-and-Run_Abf1_8s_2_20160718_SH_ScDm_Abf1_8s0630-GSM2265994	##	0.62	0.18
	Cut-and-Run_Reb1_128s_20160517_SH_ScDm_Reb1128s0426-GSM2236879	##	0.13	0.32
	Cut-and-Run_Reb1_128s_2_20160718_SH_ScDm_Reb1_128s630-GSM2266008	##	0.23	0.45
	Cut-and-Run_Reb1_16s_20160517_SH_ScDm_Reb1_16s0426-GSM2236878	##	0.18	0.39
	Cut-and-Run_Reb1_16s_2_20160718_SH_ScDm_Reb1_16s0630-GSM2266004	##	0.22	0.55
	Cut-and-Run_Reb1_1s_20160628_SH_ScDm_Reb1_1s_0426-GSM2236873	##	0.21	0.45
	Cut-and-Run_Reb1_1s_2_20160718_SH_ScDm_Reb1_1s0630-GSM2266000	##	0.27	0.60
	Cut-and-Run_Reb1_20s_20160909_SH_ScDm_Re_20s0829-GSM2413678	##	0.26	0.51
	Cut-and-Run_Reb1_20s_Total_20160909_SH_ScDm_Re_20A0829-GSM2413677	##	0.24	0.51
	Cut-and-Run_Reb1_2s_20160517_SH_ScDm_Reb1_2s_0426-GSM2236874	##	0.17	0.41
	Cut-and-Run_Reb1_2s_2_20160718_SH_ScDm_Reb1_2s0630-GSM2266001	##	0.23	0.61
	Cut-and-Run_Reb1_32s_20160517_SH_ScDm_Reb1_32s0426-GSM2236877	##	0.16	0.37
	Cut-and-Run_Reb1_32s_2_20160718_SH_ScDm_Reb1_32s0630-GSM2266005	##	0.22	0.52
	Cut-and-Run_Reb1_4s_20160517_SH_ScDm_Reb1_4s_0426-GSM2236875	##	0.18	0.43
	Cut-and-Run_Reb1_4s_2_20160718_SH_ScDm_Reb1_4s0630-GSM2266002	##	0.22	0.57
Cut-and-Run_Reb1_4s_3_20160909_SH_ScDm_Re_4s0829-GSM2413679	##	0.24	0.45	
Cut-and-Run_Reb1_4s_Total_20160909_SH_ScDm_Re_4A0829-GSM2413680	##	0.22	0.49	
Cut-and-Run_Reb1_64s_20160718_SH_ScDm_Reb1_64s_0426-GSM2266006	##	0.15	0.31	
Cut-and-Run_Reb1_64s_2_20160718_SH_ScDm_Reb1_64s0630-GSM2266007	##	0.23	0.50	
Cut-and-Run_Reb1_8s_20160517_SH_ScDm_Reb1_8s0426-GSM2236876	##	0.16	0.40	
Cut-and-Run_Reb1_8s_2_20160718_SH_ScDm_Reb1_8s0630-GSM2266003	##	0.22	0.55	

# Structure in V-plots (Reb1 64s)

Common sites, CHIP-centered:

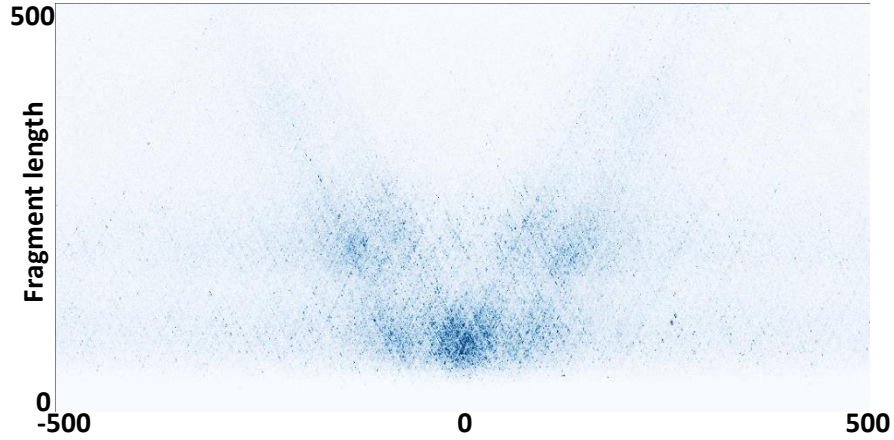


Common sites, CUT&RUN-centered



# Structure in V-plots (Abf1 64s)

Common sites, CHIP-centered:



Common sites, CUT&RUN-centered

