

S.No.	Experimental Method	Organism	Cell Type/ Tissue
1	ChIP-Seq	Homo sapiens	Hct-116
2	ChIP-Seq	Homo sapiens	!
3	ChIP-Seq	Homo sapiens	Dld1 Colorectal Cancer Cell Line
4	ChIP-Seq	Homo sapiens	Sa Colorectal Cancer Cell Line
5	ChIP-Seq	Homo sapiens	Sph Colorectal Cancer Cell Line
6	ChIP-Seq	Homo sapiens	Mets Colorectal Cancer Cell Line
7	ChIP-Seq	Homo sapiens	Dld1 Colorectal Cancer Cell Line
8	ChIP-Seq	Homo sapiens	Sa Colorectal Cancer Cell Line
9	ChIP-Seq	Homo sapiens	Sph Colorectal Cancer Cell Line
10	ChIP-Seq	Homo sapiens	Mets Colorectal Cancer Cell Line
11	ChIP-Seq	Homo sapiens	Dld1 Colorectal Cancer Cell Line
12	ChIP-Seq	Homo sapiens	Sa Colorectal Cancer Cell Line
13	ChIP-Seq	Homo sapiens	Sph Colorectal Cancer Cell Line
14	ChIP-Seq	Homo sapiens	Mets Colorectal Cancer Cell Line
15	ChIP-Seq	Homo sapiens	H358, Gastric Cancer Cell Line
16	ChIP-Seq	Homo sapiens	H358, Gastric Cancer Cell Line

17	ChIP-Seq	Homo sapiens	H358, Gastric Cancer Cell Line
18	ChIP-Seq	Homo sapiens	H358, Gastric Cancer Cell Line
19	ChIP-Seq	Homo sapiens	H358, Gastric Cancer Cell Line
20	ChIP-Seq	Homo sapiens	H358, Gastric Cancer Cell Line
21	ChIP-Seq	Homo sapiens	Ags, Gastric Cancer Cell Line
22	ChIP-Seq	Homo sapiens	Ags, Gastric Cancer Cell Line
23	ChIP-Seq	Homo sapiens	Ags, Gastric Cancer Cell Line
24	ChIP-Seq	Homo sapiens	Ags, Gastric Cancer Cell Line
25	ChIP-Seq	Homo sapiens	Ags, Gastric Cancer Cell Line
26	ChIP-Seq	Homo sapiens	H358, Gastric Cancer Cell Line
27	ChIP-Seq	Homo sapiens	Du145 Prostate Cancer Cell Line
28	DNase Hypersensitivity	Homo sapiens	C31 Colorectal Cancer Cell Line
29	DNase Hypersensitivity	Homo sapiens	C31 Colorectal Cancer Cell Line
30	DNase Hypersensitivity	Homo sapiens	C36 Colorectal Cancer Cell Line
31	DNase Hypersensitivity	Homo sapiens	V389 Colorectal Cancer Cell Line
32	DNase Hypersensitivity	Homo sapiens	V410 Colorectal Cancer Cell Line
33	DNase Hypersensitivity	Homo sapiens	V576 Colorectal Cancer Cell Line

34	ChIP-Seq	Homo sapiens	C28 Colorectal Cancer Cell Line
35	ChIP-Seq	Homo sapiens	C29 Colorectal Cancer Cell Line
36	ChIP-Seq	Homo sapiens	C37 Colorectal Cancer Cell Line
37	ChIP-Seq	Homo sapiens	Crypt5 Colorectal Cancer Cell Line
38	ChIP-Seq	Homo sapiens	COLO205 Colorectal Cancer Cell Line
39	ChIP-Seq	Homo sapiens	HCT116 Colorectal Cancer Cell Line
40	ChIP-Seq	Homo sapiens	SW480 Colorectal Cancer Cell Line
41	ChIP-Seq	Homo sapiens	V1009 Colorectal Cancer Cell Line
42	ChIP-Seq	Homo sapiens	V1024 Colorectal Cancer Cell Line
43	ChIP-Seq	Homo sapiens	V1051 Colorectal Cancer Cell Line
44	ChIP-Seq	Homo sapiens	V1058 Colorectal Cancer Cell Line
45	ChIP-Seq	Homo sapiens	V1074 Colorectal Cancer Cell Line
46	ChIP-Seq	Homo sapiens	V1106 Colorectal Cancer Cell Line
47	ChIP-Seq	Homo sapiens	V206 Colorectal Cancer Cell Line
48	ChIP-Seq	Homo sapiens	V389 Colorectal Cancer Cell Line
49	ChIP-Seq	Homo sapiens	V410 Colorectal Cancer Cell Line
50	ChIP-Seq	Homo sapiens	V411 Colorectal Cancer Cell Line

51	ChIP-Seq	Homo sapiens	V429 Colorectal Cancer Cell Line
52	ChIP-Seq	Homo sapiens	V432 Colorectal Cancer Cell Line
53	ChIP-Seq	Homo sapiens	V456 Colorectal Cancer Cell Line
54	ChIP-Seq	Homo sapiens	V457 Colorectal Cancer Cell Line
55	ChIP-Seq	Homo sapiens	V481 Colorectal Cancer Cell Line
56	ChIP-Seq	Homo sapiens	V5 Colorectal Cancer Cell Line
57	ChIP-Seq	Homo sapiens	V576 Colorectal Cancer Cell Line
58	ChIP-Seq	Homo sapiens	V703 Colorectal Cancer Cell Line
59	ChIP-Seq	Homo sapiens	V784 Colorectal Cancer Cell Line
60	ChIP-Seq	Homo sapiens	V852 Colorectal Cancer Cell Line
61	ChIP-Seq	Homo sapiens	V855 Colorectal Cancer Cell Line
62	ChIP-Seq	Homo sapiens	V866 Colorectal Cancer Cell Line
63	ChIP-Seq	Homo sapiens	V940 Colorectal Cancer Cell Line
64	ChIP-Seq	Homo sapiens	V968 Colorectal Cancer Cell Line
65	ChIP-Seq	Homo sapiens	V968 Colorectal Cancer Cell Line
66	ChIP-Seq	Homo sapiens	V9P Colorectal Cancer Cell Line
67	ChIP-Seq	Homo sapiens	CRC_17A Colorectal Cancer Cell Line

68	ChIP-Seq	Homo sapiens	CRC_23A Colorectal Cancer Cell Line
69	ChIP-Seq	Homo sapiens	CRC_6A Colorectal Cancer Cell Line
70	ChIP-Seq	Homo sapiens	CRC_7A Colorectal Cancer Cell Line
71	ChIP-Seq	Homo sapiens	C28 Colorectal Cancer Cell Line
72	ChIP-Seq	Homo sapiens	V410 Colorectal Cancer Cell Line
73	ChIP-Seq	Homo sapiens	C28 Colorectal Cancer Cell Line
74	ChIP-Seq	Homo sapiens	C29 Colorectal Cancer Cell Line
75	ChIP-Seq	Homo sapiens	C37 Colorectal Cancer Cell Line
76	ChIP-Seq	Homo sapiens	Crypt5 Colorectal Cancer Cell Line
77	ChIP-Seq	Homo sapiens	COLO205 Colorectal Cancer Cell Line
78	ChIP-Seq	Homo sapiens	HCT116 Colorectal Cancer Cell Line
79	ChIP-Seq	Homo sapiens	SW480 Colorectal Cancer Cell Line
80	ChIP-Seq	Homo sapiens	V1009 Colorectal Cancer Cell Line
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82	ChIP-Seq	Homo sapiens	V1058 Colorectal Cancer Cell Line
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84	ChIP-Seq	Homo sapiens	V1106 Colorectal Cancer Cell Line

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87	ChIP-Seq	Homo sapiens	V410 Colorectal Cancer Cell Line
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92	ChIP-Seq	Homo sapiens	V457 Colorectal Cancer Cell Line
93	ChIP-Seq	Homo sapiens	V481 Colorectal Cancer Cell Line
94	ChIP-Seq	Homo sapiens	V503 Colorectal Cancer Cell Line
95	ChIP-Seq	Homo sapiens	V576 Colorectal Cancer Cell Line
96	ChIP-Seq	Homo sapiens	V784 Colorectal Cancer Cell Line
97	ChIP-Seq	Homo sapiens	V8 Colorectal Cancer Cell Line
98	ChIP-Seq	Homo sapiens	V852 Colorectal Cancer Cell Line
99	ChIP-Seq	Homo sapiens	V855 Colorectal Cancer Cell Line
100	ChIP-Seq	Homo sapiens	V866 Colorectal Cancer Cell Line
101	ChIP-Seq	Homo sapiens	V868 Colorectal Cancer Cell Line

102	ChIP-Seq	Homo sapiens	V940 Colorectal Cancer Cell Line
103	ChIP-Seq	Homo sapiens	V968 Colorectal Cancer Cell Line
104	ChIP-Seq	Homo sapiens	CRC_17A Colorectal Cancer Cell Line
105	ChIP-Seq	Homo sapiens	CRC_23A Colorectal Cancer Cell Line
106	ChIP-Seq	Homo sapiens	CRC_6A Colorectal Cancer Cell Line

Genome Version	Disease/ Target Pathway	Samples	Replicates	PMID
hg19	Colorectal Cancer	3	2	28440295
!	Alzheimer's disease	62	2	29507413
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Colorectal cancer	12	!	28130225
hg19	Gastric Cancer	15	!	28767039
hg19	Gastric Cancer	15	!	28767039

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

hg19	Colorectal cancer	139	!	28169291
hg19	Colorectal cancer	139	!	28169291
hg19	Colorectal cancer	139	!	28169291
hg19	Colorectal cancer	139	!	28169291
hg19	Colorectal cancer	139	!	28169291

Publication Journal	Publication Year	GSE	GSM	TF or histone mark	Cistrome ID
Nature Communications	2017	GSE71885	GSM1847178	KDM3B	82127
Nature Neuroscience	2018	GSE84618	GSE84618	H4K16ac	!
Cancer Research	2017	GSE85766	GSM2283764	H3K4me3	74948
Cancer Research	2017	GSE85766	GSM2283765	H3K4me3	74948
Cancer Research	2017	GSE85766	GSM2283766	H3K4me3	74948
Cancer Research	2017	GSE85766	GSM2283767	H3K4me3	74948
Cancer Research	2017	GSE85766	GSM2283768	H3K27me3	74948
Cancer Research	2017	GSE85766	GSM2283769	H3K27me3	74948
Cancer Research	2017	GSE85766	GSM2283770	H3K27me3	74948
Cancer Research	2017	GSE85766	GSM2283771	H3K27me3	74948
Cancer Research	2017	GSE85766	GSM2283772	H3K79me3	74948
Cancer Research	2017	GSE85766	GSM2283773	H3K79me3	74948
Cancer Research	2017	GSE85766	GSM2283774	H3K79me3	74948
Cancer Research	2017	GSE85766	GSM2283775	H3K79me3	74948
Elife	2017	GSE79707	GSM2101436	FXR1	85567
Elife	2017	GSE79707	GSM2101437	H3K4me3	85567

Elife	2017	GSE79707	GSM2752893	STAT1	85567
Elife	2017	GSE79707	GSM2101438	H3K9me3	85567
Elife	2017	GSE79707	GSM2101439	H3K27me3	85567
Elife	2017	GSE79707	GSM2752894	STAT3	85567
Elife	2017	GSE79707	GSM2752897	FXR1	85567
Elife	2017	GSE79707	GSM2752898	FXR2	85567
Elife	2017	GSE79707	GSM2752899	STAT1	85567
Elife	2017	GSE79707	GSM2752900	STAT3	85567
Elife	2017	GSE79707	GSM2752901	H3K4me3	85567
Elife	2017	GSE79707	GSM2752895	H3K4me3	85567
Nucleic Acids Research	2017	GSE86238	GSM2298950	ETS2	74508
Nature Communications	2017	GSE77737	GSM2058015	!	66799
Nature Communications	2017	GSE77737	GSM2058016	!	66799
Nature Communications	2017	GSE77737	GSM2058017	!	66799
Nature Communications	2017	GSE77737	GSM2058018	!	66799
Nature Communications	2017	GSE77737	GSM2058019	!	66799
Nature Communications	2017	GSE77737	GSM2058020	!	66799

Nature Communications	2017	GSE77737	GSM2058021	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058022	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058023	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058024	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058025	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058026	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058027	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058028	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058029	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058030	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058031	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058032	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058033	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058034	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058035	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058036	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058037	H3K27ac	66799

Nature Communications	2017	GSE77737	GSM2058038	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058039	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058040	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058041	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058042	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058043	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058044	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058045	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058046	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058047	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058048	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058049	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058050	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058051	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058052	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058053	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058054	H3K27ac	66799

Nature Communications	2017	GSE77737	GSM2058055	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058056	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058057	H3K27ac	66799
Nature Communications	2017	GSE77737	GSM2058058	H3K27me3	66799
Nature Communications	2017	GSE77737	GSM2058059	H3K27me3	66799
Nature Communications	2017	GSE77737	GSM2058060	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058061	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058062	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058063	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058064	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058065	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058066	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058067	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058068	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058069	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058070	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058071	H3K4me1	66799

Nature Communications	2017	GSE77737	GSM2058072	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058073	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058074	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058075	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058076	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058077	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058078	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058079	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058080	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058081	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058082	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058083	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058084	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058085	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058086	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058087	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058088	H3K4me1	66799

Nature Communications	2017	GSE77737	GSM2058089	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058090	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058091	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058092	H3K4me1	66799
Nature Communications	2017	GSE77737	GSM2058093	H3K4me1	66799

KEGG ID

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Metadata

Li J, et al. KDM3 epigenetically controls tumorigenic potentials of human colorectal cancer stem cells through Wnt/ β -catenin signalling.

Nativio R, Donahue G, Berson A, Lan Y et al. Dysregulation of the epigenetic landscape of normal aging in Alzheimer's disease.

Rokavec M, et al. Cellular Model of Colon Cancer Progression Reveals Signatures of mRNAs, miRNA, lncRNAs, and Epigenetic Modifications Associated with Metastasis.

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Fan Y, et al. FXR1 regulates transcription and is required for growth of human cancer cells with TP53/FXR2 homozygous deletion.

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Plotnik JP, et al. Interaction with ZMYND11 mediates opposing roles of Ras-responsive transcription factors ETS1 and ETS2.

Cohen AJ, et al. Hotspots of aberrant enhancer activity punctuate the colorectal cancer epigenome.

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