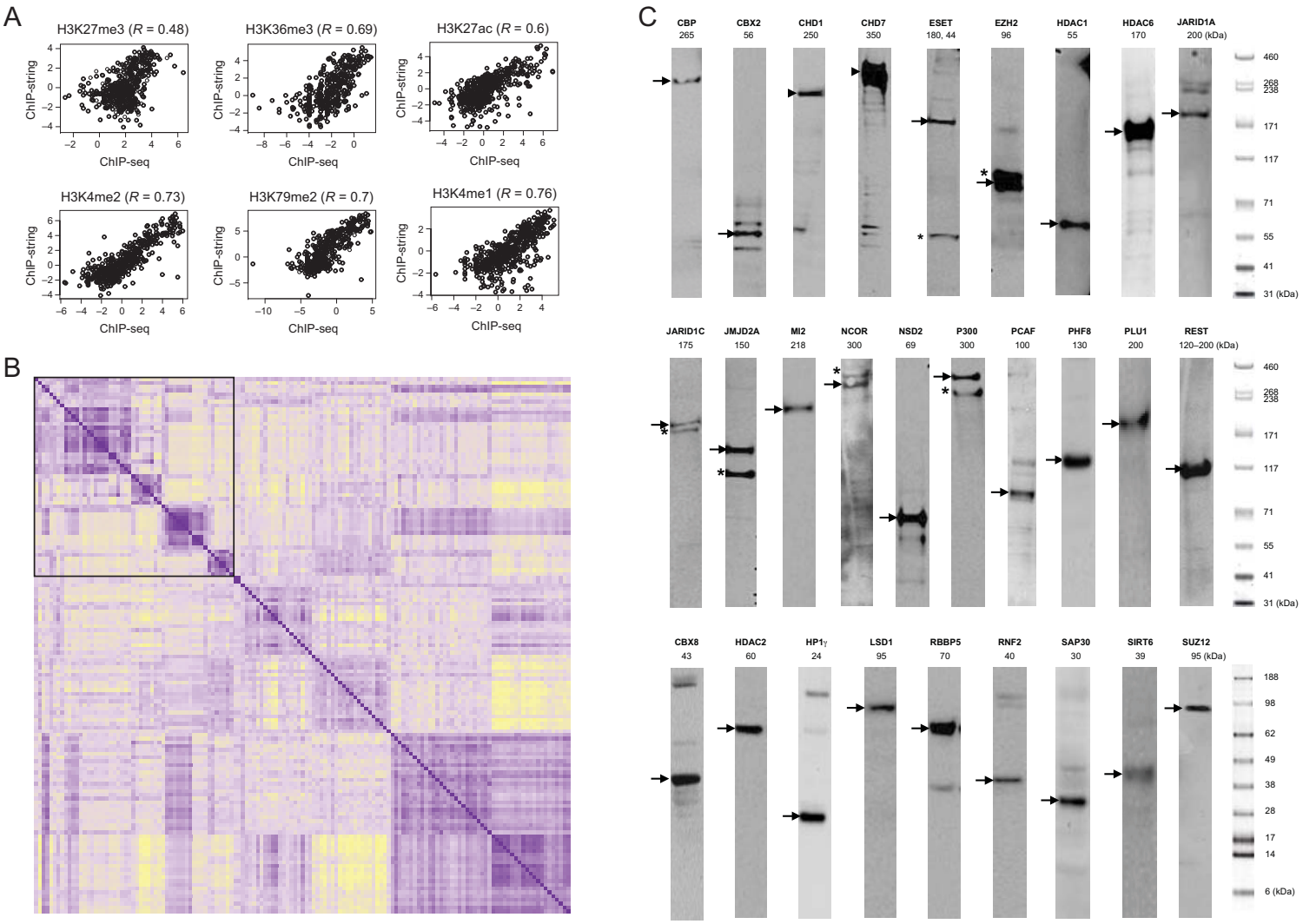
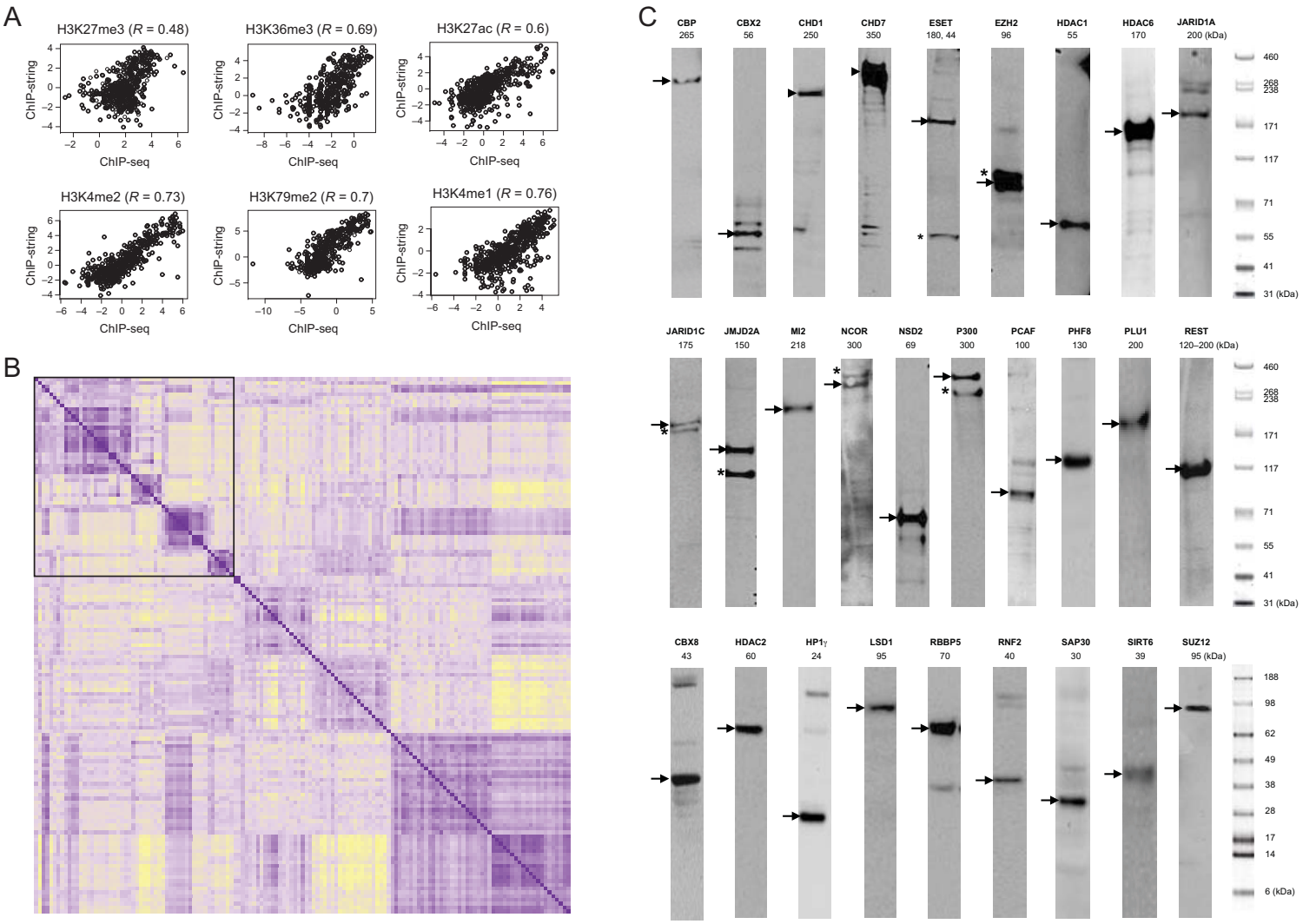
Type of file: figure
Label: Fig S1
Filename: Ram-Goren_etal_FigS1.pdf

FIGURE S1


A
H3K27me3 (R = 0.48)
H3K36me3 (R = 0.69)
H3K27ac (R = 0.6)
H3K4me2 (R = 0.73)
H3K79me2 (R = 0.7)
H3K4me1 (R = 0.76)
ChIP-string
ChIP-seq
B
C
CBP 265
CBX2 56
CHD1 250
CHD7 350
ESET 180, 44
EZH2 96
HDAC1 55
HDAC6 170
JARID1A 200 (kDa)
JARID1C 175
JMJD2A 150
MI2 218
NCOR 300
NSD2 69
P300 300
PCAF 100
PHF8 130
PLU1 200
REST 120–200 (kDa)
CBX8 43
HDAC2 60
HP1γ 24
LSD1 95
RBBP5 70
RNF2 40
SAP30 30
SIRT6 39
SUZ12 95 (kDa)
460
268
238
171
117
71
55
41
31 (kDa)
188
98
62
49
38
28
17
14
6 (kDa)

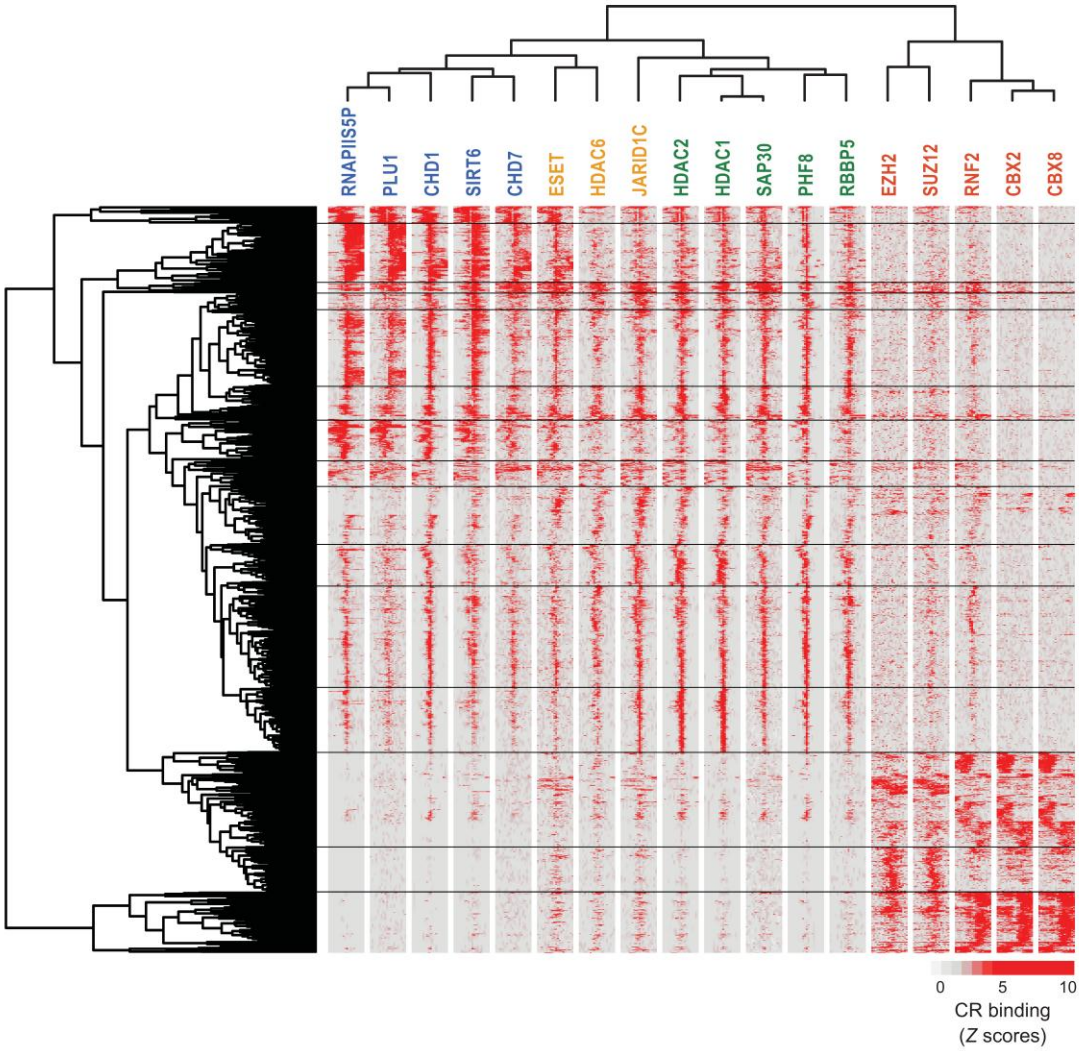
Type of file: figure
Label: Fig S2
Filename: Ram-Goren_etal_FigS1.pdf

FIGURE S1


A
H3K27me3 (R = 0.48)
H3K36me3 (R = 0.69)
H3K27ac (R = 0.6)
H3K4me2 (R = 0.73)
H3K79me2 (R = 0.7)
H3K4me1 (R = 0.76)
ChIP-string
ChIP-seq
B
C
CBP 265
CBX2 56
CHD1 250
CHD7 350
ESET 180, 44
EZH2 96
HDAC1 55
HDAC6 170
JARID1A 200 (kDa)
JARID1C 175
JMJD2A 150
MI2 218
NCOR 300
NSD2 69
P300 300
PCAF 100
PHF8 130
PLU1 200
REST 120–200 (kDa)
CBX8 43
HDAC2 60
HP1γ 24
LSD1 95
RBBP5 70
RNF2 40
SAP30 30
SIRT6 39
SUZ12 95 (kDa)
460
268
238
171
117
71
55
41
31 (kDa)
188
98
62
49
38
28
17
14
6 (kDa)

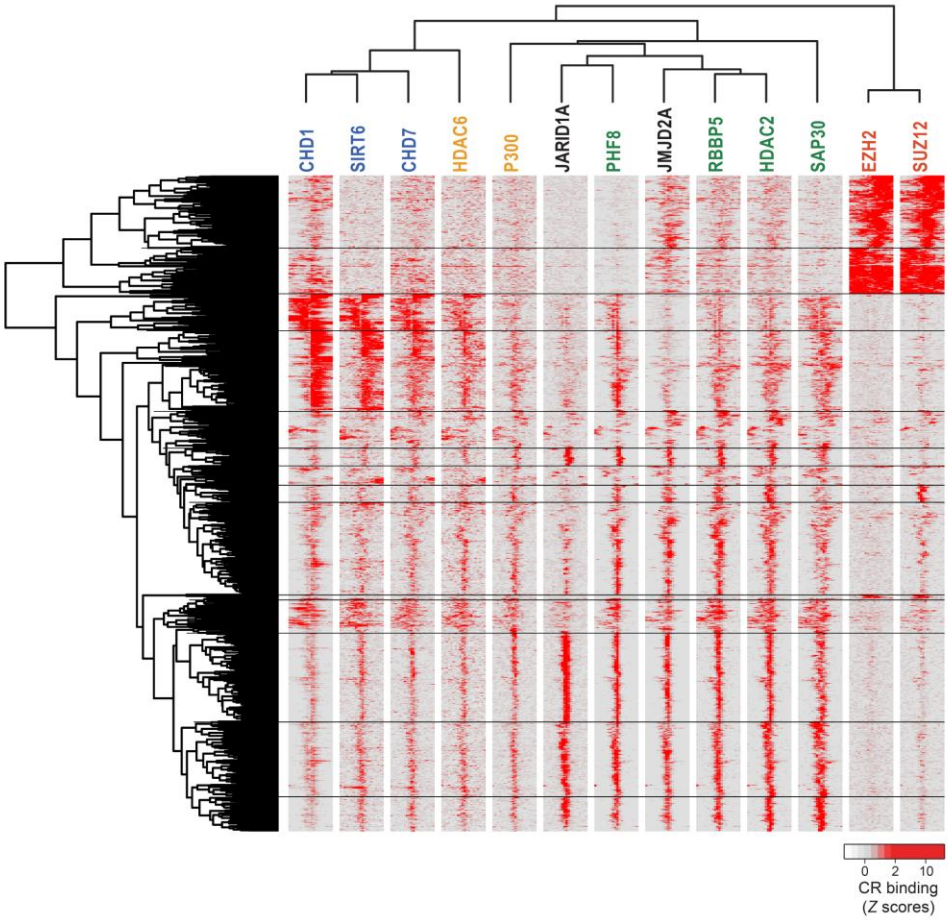
Type of file: figure
Label: Fig S3
Filename: Ram-Goren_etal_FigS3.pdf

FIGURE S3


RNAPIIS5P
PLU1
CHD1
SIRT6
CHD7
ESET
HDAC6
JARID1C
HDAC2
HDAC1
SAP30
PHF8
RBBP5
EZH2
SUZ12
RNF2
CBX2
CBX8
0
5
10
CR binding
(Z scores)

Type of file: figure
Label: Fig S4
Filename: Ram-Goren_etal_FigS4.pdf

FIGURE S4


CHD1
SIRT6
CHD7
HDAC6
P300
JARID1A
PHF8
JMJD2A
RBBP5
HDAC2
SAP30
EZH2
SUZ12
0
2
10
CR binding
(Z scores)