A
Leu3
Sdd4
Rgt1
>2-fold enrichment
max 10 bp
Saturated
Exponential
106/132 peaks
E-value: 6.1e-70
75/170 peaks
E-value: 9.2e-26
280/304 peaks
E-value: 2.6e-247
41/132 peaks
E-value: 2.5e-37
37/170 peaks
E-value: 7.4e-8
41/132 peaks
E-value: 2.5e-37
25/30 peaks
E-value: 1.1e-18
4/27 peaks
E-value: 39
13/21 peaks
E-value: 1.1
B
Leu3
Sdd4
Rgt1
All peaks
max 20 bp
Saturated
Exponential
123/244 peaks
E-value: 1.5e-76
239/659 peaks
E-value: 1.3e-157
317/388 peaks
E-value: 2.5e-248
72/244 peaks
E-value: 1.7e-50
37/659 peaks
E-value: 1.8e-77
106/388 peaks
E-value: 2.6e-84
57/304 peaks
E-value: 1.4e-156
101/555 peaks
E-value: 2.1e-300
113/594 peaks
E-value: 5.8e-358
29/304 peaks
E-value: 5.9e-60
146/555 peaks
E-value: 1.6e-256
162/594 peaks
E-value: 4.6e-329
C
Scale
chrIV:
5 kb
sacCer3
435,000
1.45929
Leu3 exp
0
1.64002
Sdd4 exp
0
1.66333
Rgt1 exp
0
SLX5
YDL009C
YDL007C-A
YDL012C
APC11
RPT2
YDL011C
GRX6
YDL012C_mRNA
tT(AGU)D
YDLWtau1
tT(AGU)D
tS(AGA)D1
YDLCdelta1
tS(AGA)D1
ARS415
D
tRNA genes
max 20 bp
273/275 peaks
E-value: 3.4e-987
250/275 peaks
E-value: 1.7e-688