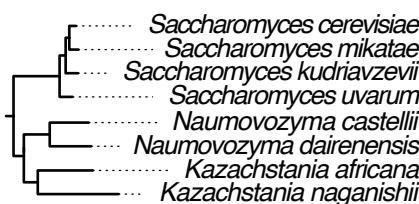


A

Rap1-Mcm1 sites at non-ribosomal protein genes

<i>S. cerevisiae</i>	5
<i>S.uvarum</i>	4
<i>C.glabrata</i>	7
<i>N.dairenensis</i>	10
<i>N.castellii</i>	8
<i>K.naganishii</i>	33
<i>K.africana</i>	6
<i>T.phaffii</i>	7
<i>V.polyspora</i>	6
<i>T.blattae</i>	13
<i>T.delbrueckii</i>	2
<i>Z.rouxii</i>	2
<i>L.kluyveri</i>	8
<i>L.waltii</i>	4
<i>L.thermotolerans</i>	5
<i>E.cymbalariae</i>	3
<i>E.gossypii</i>	5
<i>K.wickerhamii</i>	0
<i>K.lactis</i>	7

B



	Knag	Karf	Ncas	Suva	Kkud	Smik	Scer	Ncas	Suva	Kkud	Smik	Scer
YDR483W	8.16	10.73	3.21	-0.33	1.34	-1.29	1.44	1.61	7.35	4.13	9.72	3.18
YCR012W	9.11	10.98	8.74						8.92	2.44		3.86
YLL039C	14.84	11.04	6.04	4		9.36	9.36	10.23	12.63	4.59	4.72	2.8
YBR118W	11.61	11.97	11.42	9.42	10.56	9.54	13.83	9.8	8.24	2.68	5.56	6.02
YDL076C	11.97	8.88	14.81	9.37	10.84	10.95	12.48	11.17	8.75	2.87	9.49	4.08
YLR378C	10.84	9	3.48	6.5	5.07	4.52	4.66		7.07	3.71	6.7	4.63
YBL032W	12.89	7.38	5.63	4.36	4.74	8.24	5.47		9.06	1.33	2.26	0.26
YCR032W	12.06	7.99	9.39	6.9	2.69	0.23	5.65	1.5	10.6	3.39	2.66	4.04
YHR135C	6.8	8.28	8.9	8.61	8.34	6.93	1.3	8.34	12.19	2.9	4.99	13.07
YLR403W	12.75	7.17	3.97	4.05	7.08	-0.43	4.61	0.37	11.24	4.07	2.96	3.17
YKL028W	11.67	5.95	13.34	9.32	8.14	3.66	12.33	10.61	14.75	3.6	4.01	3.34
YBR118W	13.47	5.69	13.19	11.61	12.75	13.55	12.33	11.78	10.81	6.61	2.69	3.74

Mcm1 site gained

	YCR065W	YDR170C	YDL222C	YPL116W	YKL096W	YJL159W
	12.72	2.16	3.45			
	6.21	2.74	4.52	2.5		
	11.67	5.25	5.84	1.12	1.92	
	12.98	9.54	3.21	5.64	6.74	
	12.55	0.54	9.25	2.15	1.75	
	6.54	2.8	2.89	3.2	6.9	
	13.28	5.23	7.48	7.32	2.06	

Rap1 site gained

	YER130C	YFL037W	YMR122W-A	YCR004C	YDL055C	YGR28C	YEL046C	YKR097W
	7.13	13.16	2.81	4.23	11.5	12.48	9.05	11.17
	9.78	9.04	4.14	3.32	3.96	2.25	3.41	0.61
	12.98	9.54	3.21	5.64	6.74	4.57	2.83	3.08
	12.55	0.54	9.25	2.15	1.75	1.71	4.32	3.63
	6.54	2.8	2.89	3.2	6.9	9.29	10.49	11.99
	13.28	5.23	7.48	7.32	2.06	3.96	2.54	3.08

both sites conserved

	YFL003C	YER079W	YKR038C	YBR112C	YBR150C	YHR022W	YHL012W	YOR08C	YDR155C
	7.06	-2.92	1.51	-0.26	1.18	-1.46	-0.8	0.82	7.57
	12.89	4.41	5.9	1.71	4.08	3.59	4.21	-0.4	6.82
	10.29	2.27	-0.46	8.52		-1.28	-0.31	1.22	13.4
	6.84	5.4	3.12	6.54	4.59	2.49			1.31
	11.67	2.94	6.51	6.31	11.08	3.97	2.87	1.47	12.85
	7.78	7.18	6.51	6.31	11.08	3.97	2.87	1.47	7.37
	9.41	6.21	7.99	7.84	11.33	5.83	-2.76	8.16	11.43
	10.39	5.65	7.34	7.12	3.32	3.32	6.49	4.37	11.53

both sites gained

	YEL009C	YDR452W	YJR059W	YIL122W	YDR040C
	12.6	4.94	11.85	9.33	0.38
	6.84	2.12	1	1.64	1.71
	6.78	1.54	10.56	9.85	13.94
	7.61	4.04	7.09	1.02	6.13
	13.83	4.78	5.55	3.92	-0.62

ambiguous