

<i>ID</i>	<i>#Genes</i>	<i>TFs</i> (<i>Top 10</i>)	<i>%</i>	<i>GO Terms Enriched</i> (<i>Top 10</i>)	<i>DF</i>	<i>p-value (level)</i>
10	1079	Yap1p	30.7	ribonucleoprotein complex biogenesis and assembly	26.91	2.56E-77 (4)
		Sfp1p	26.7	ribosome biogenesis and assembly	23.90	4.42E-72 (5)
		Met4p	23.1	nucleobase, nucleoside, nucleotide and nucleic acid metabolic process	44.68	3.82E-45 (4)
		Rap1p	16.2	RNA processing	21.40	3.00E-42 (6)
		Rpn4p	15.4	organelle organization and biogenesis	41.05	8.48E-42 (4)
		Arr1p	12.8	cellular component organization and biogenesis	56.70	2.22E-41 (3)
		Sok2p	10.6	RNA metabolic process	34.04	2.40E-40 (5)
		Ifh1p	10.6	rRNA metabolic process	13.52	7.60E-35 (6)
		Hhl1p	10.0	rRNA processing	13.02	4.33E-33 (6,7)
		Gcn4p	9.6	primary metabolic process	67.83	1.67E-27 (3)
27	597	Yap1p	18.3	glycoprotein biosynthetic process	5.34	6.28E-11 (7,5)
		Met4p	14.8	glycoprotein metabolic process	5.34	8.56E-11 (6)
		Sok2p	13.3	biopolymer glycosylation	4.91	5.38E-10 (6)
		Swi4p	12.6	protein amino acid glycosylation	4.91	5.38E-10 (6-8)
		Ste12p	12.1	cellular component organization and biogenesis	47.65	1.34E-09 (3)
		Rap1p	9.7	protein modification process	15.60	6.15E-09 (6)
		Rpn4p	9.7	protein amino acid N-linked glycosylation	3.63	1.36E-08 (7-9)
		Mbp1p	9.4	cellular metabolic process	64.53	1.54E-08 (3)
		Phd1p	8.7	biopolymer modification	17.95	5.18E-08 (5)
		Arr1p	8.7	cell cycle	13.25	3.32E-07 (3)
14	521	Yap1p	22.1	cellular component organization and biogenesis	50.24	1.51E-11 (3)
		Met4p	13.8	nucleobase metabolic process	3.14	1.62E-08 (5)
		Sfp1p	13.1	ribonucleoprotein complex biogenesis and assembly	14.98	2.73E-08 (4)
		Rpn4p	11.9	nucleobase, nucleoside, nucleotide and nucleic acid metabolic process	34.54	6.68E-08 (4)
		Sok2p	11.7	cellular biosynthetic process	12.08	9.61E-08 (4)
		Ste12p	11.3	glycoprotein biosynthetic process	4.59	2.18E-07 (7,5)
		Rap1p	11.3	ribosome biogenesis and assembly	12.80	2.34E-07 (5)
		Swi4p	10.4	glycoprotein metabolic process	4.59	2.70E-07 (6)
		Arr1p	10.2	biopolymer glycosylation	4.35	3.73E-07 (6)
		Leu3p	10.2	protein amino acid glycosylation	4.35	3.73E-07 (9,7,6)
68	800	Yap1p	34.3	ribonucleoprotein complex biogenesis and assembly	32.16	1.04E-68 (4)
		Sfp1p	32.6	ribosome biogenesis and assembly	28.82	1.68E-64 (5)
		Met4p	27.1	organelle organization and biogenesis	45.29	1.26E-36 (4)
		Rap1p	22.1	rRNA metabolic process	16.86	3.72E-34 (6)
		Rpn4p	19.4	RNA metabolic process	37.06	9.56E-33 (5)
		Fhl1p	16.1	RNA processing	23.33	5.74E-32 (6)
		Arr1p	15.8	cellular component organization and biogenesis	59.22	1.41E-31 (3)
		Ifh1p	15.2	rRNA processing	15.88	5.11E-31 (6,7)
		Sok2p	11.2	nucleobase, nucleoside, nucleotide and nucleic acid metabolic process	45.29	1.99E-29 (4)
		Ino4p	8.9	ribosomal large subunit biogenesis and assembly	6.08	3.56E-18 (6,5)
63	292	Yap1p	33.0	nucleobase, nucleoside, nucleotide and nucleic acid metabolic process	44.09	2.51E-10 (4)
		Rap1p	23.7	DNA metabolic process	20.43	3.85E-08 (5)
		Met4p	22.7	RNA metabolic process	31.72	6.39E-08 (5)
		Sfp1p	21.3	primary metabolic process	68.82	7.24E-08 (3)
		Ifh1p	18.6	cellular metabolic process	70.97	8.86E-08 (3)
		Rpn4p	17.5	cellular component organization and biogenesis	52.69	2.06E-07 (3)
		Fhl1p	16.2	establishment and/or maintenance of chromatin architecture	12.37	5.60E-07 (7)
		Arr1p	15.1	DNA packaging	12.37	5.60E-07 (6)
		Sok2p	13.4	chromosome organization and biogenesis (sensu Eukaryota)	19.89	8.44E-07 (6)
		Ino4p	11.3	chromatin modification	11.29	1.01E-06 (8)
122	1462	Yap1p	27.4	ribonucleoprotein complex biogenesis and assembly	19.68	6.32E-39 (4)
		Met4p	21.9	ribosome biogenesis and assembly	17.42	9.41E-37 (5)
		Sfp1p	19.1	nucleobase, nucleoside, nucleotide and nucleic acid metabolic process	39.03	1.07E-28 (4)
		Rap1p	16.4	RNA metabolic process	29.75	1.11E-27 (5)
		Sok2p	15.1	cellular component organization and biogenesis	50.68	1.88E-25 (3)
		Rpn4p	15.1	organelle organization and biogenesis	35.29	3.77E-25 (4)
		Arr1p	14.3	RNA processing	16.29	1.33E-21 (6)
		Fhl1p	10.5	rRNA metabolic process	10.18	3.13E-19 (6)
		Ste12p	10.2	rRNA processing	9.73	7.31E-18 (6,7)
		Ino4p	9.6	cellular metabolic process	63.57	3.07E-13 (3)