

Group	Sub-group	Description	log(E value)	Coverage	MW	Spectra	Specific uniques	Uniques	PAI	Redundancy
1	1.01	YHR174W ENO2 'Enolase II, a phosphopyruvate hydrat	-515.44476	85	46.8	1341	31	75	83.8125	
1	1.02	YGR254W ENO1 'Enolase I, a phosphopyruvate hydrat	-408.2716	82	46.7	969	19	63	74.53846	
2	2.01	YGR192C TDH3 'Glyceraldehyde-3-phosphate dehydro	-443.95404	90	35.6	980	28	62	70.0	
2	2.02	YJR009C TDH2 'Glyceraldehyde-3-phosphate dehydrog	-372.37628	90	35.7	892	14	52	59.466667	
2	2.03	YJL052W TDH1 'Glyceraldehyde-3-phosphate dehydrog	-297.6118	90	35.6	714	22	46	42.0	
3	3.01	YAL038W CDC19 'Pyruvate kinase, functions as a hom	-380.46527	87	54.4	835	55	60	32.115383	
3	3.02	YBL087C RPL23A 'Protein component of the large (60S	-46.771473	55	14.4	62	8	9	6.888889	* 2
3	3.02	YER117W RPL23B 'Protein component of the large (60S	-46.771473	55	14.4	62	8	9	6.888889	* 2
3	3.03	YOR347C PYK2 'Pyruvate kinase that appears to be mc	-22.56686	17	55.1	50	2	7	1.9230769	
4	4.01	YCR012W PGK1 '3-phosphoglycerate kinase, catalyzes	-330.4942	85	44.6	749	-	54	29.96	
5	5.01	YLR044C PDC1 'Major of three pyruvate decarboxylase	-382.53018	79	61.4	633	33	52	26.375	
5	5.02	YLR134W PDC5 'Minor isoform of pyruvate decarboxyl	-234.60945	74	61.8	300	24	36	13.043478	
5	5.03	YGR087C PDC6 'Minor isoform of pyruvate decarboxyl	-115.297455	29	61.4	218	1	18	9.083333	