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	# Module	Significance
Ypl230w	39 Protein folding	7/23, 1e-4
	29 Cell differentiation	6/41, 2e-2
	5 Glycolysis and folding	5/37, 4e-2
	34 Mitochondrial and protein fate	5/37, 4e-2
Ppt1	14 Ribosomal and phosphate metabolism	8/32, 9e-3
	11 Amino acid and purine metabolism	11/53, 1e-2
	15 mRNA, rRNA and tRNA processing	9/43, 2e-2
	39 Protein folding	6/23, 2e-2
Kin82	3 Energy and osmotic stress I	8/31, 1e-4
	2 Energy, osmolarity & cAMP signaling	9/64, 6e-3
	15 mRNA, rRNA and tRNA processing	6/43, 2e-2

