Revigo TreeMap

Trovigo Trovinap							
regulation of DNA-templated transcription		protein stabilization	regulation of centrosome cycle	SCF-dependent proteasomal protein K48-linked ubiquitination ubiquitin-dependent protein catabolic process protein K48-linked ubiquitination		endent	cell division
	regulation of mRNA s regulation of transcription by RNA polymerase II	negative regulation of transcription by RNA polymerase II	regulation of attachment of spindle microtubules to kinetochore	protein modification by small protein conjugation			
positive regulation of mRNA splicing, via spliceosome							
				protein folding	cellular response to	mRNA splicing,	
		regulation of protein stability			steroid hormone stimulus	via spliceosome	