REVIGO Gene Ontology treemap

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regulation of transcription, DNA-templated		regulation	of metabolic proces	SS I T	ve regulation ular process	nucleic acid metabolic process		heterocycle osynthetic pro		ecule	organic cyclic compound biosynthetic process		ise to alcohol
						aromatic compound biosynthetic process		nucleic acid cleobase-contair process	ing ning ning metabolic prod	ule cess me	heterocycle stabolic process	response to alcohol response to mechanical stimulus	
regulation of transcription from RNA polymerase II promoter	RNA metabolic process		positive regulatio RNA metabolic pro	on of mac ocess bio	cellular cromolecule osynthetic process						cellular		
	negative regulation of c		ellular process			cellular nitrogen compound biosynthetic process		ellular aromat npound metab process		cellular macromoleo metabolio process	compound	response to organophosphorus	
negative regulation of biological process	positive regulation of biological process			cellular response to endogenous stimulus	response to endogenous stimulus					Т			
	regulation of response to stimulus		regulation of					nulticellular n process			single–organia evelopmental pr		multicellular organismal process
nucleobase–containing compound biosynthetic process			cell cycle	regulation of molecula function	r transcription, initiation	single-multicellular organ			biological regulation				
	regulation of multicellular organismal process		sequence–specific DNA binding transcription factor activity	regul	lation of ic process	regulation of myeloid leukocyte differentiation proc	ictor luction	lung cell differentiation		d	developmental process		nitrogen compound metabolism