REVIGO Gene Ontology treemap

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nucleobase-containing compound catabolic process	heterocycle catabolic process	cellular nitrogen compound catabolic process	macromolecular complex assembly		macromolecular complex subunit organization		neutrophil mediated immunity neutrophil mediated	activation
		cellular nitrogen compound metabolic process	ribonucleopro	omplex biogei	nesis			
nucleobase-containing compound metabolic process	organic cyclic compound catabolic process				ribonucleoprotein complex biogenesis		immune effector process	
nucleobase-containing compound catabol		lism	cellular component biogenesis					
aromatic compound catabolic process	RNA processing	nucleotide metabolic process		ri	ribonucleoprotein complex assembly		immune system process	regulated exocytosis
mRNA metabolic process	RNA splicing	amide biosynthetic process	heterocycle	cellular aromatic eterocycle metabolism process		,		
		organonitrogen compound biosynthetic process	metabolic process				cell activation	