

organic substance biosynthetic process	cellular nitrogen compound biosynthetic process	nucleic acid metabolic process	gene expression	heterocycle metabolic process	regulation of metabolic process	signal transduction				
						small molecule biosynthetic process				
	macromolecule biosynthetic process	heterocycle biosynthetic process	aromatic compound biosynthetic process		cellular aromatic compound metabolic process	negative regulation of response to stress	negative biological process	positive biological process	regulation of molecular function	
							response to external stimulus	vitamin biosynthetic process	regulation of response to stimulus	regulation of signaling
cellular biosynthetic process	steroid metabolism	RNA metabolic process	nucleobase-containing compound biosynthetic process	regulation of biological quality		vitamin metabolic process	regulation of cell communication	regulation of multicellular organismal process	defense response	response to response to compound
						response to chemical	regulation of developmental process	response to organic substance	negative regulation of catalytic activity	response to biotic stimulus
nucleobase-containing compound metabolic process	organic cyclic compound biosynthetic process	small molecule metabolic process	regulation of transcription, DNA-templated	lipid metabolic process	biosynthesis	response to stimulus	cellular component organization or biogenesis	cellular component organization		
								regulation of cellular component organization	cell projection organization	
lipid biosynthetic process	transcription from RNA polymerase II promoter	lipid metabolic process	lipid biosynthetic process	transcription from RNA polymerase II promoter		organic cyclic compound metabolism	cellular component organization or biogenesis	cellular component organization or biogenesis	signaling	
									developmental process	immune system process
lipid biosynthetic process	transcription from RNA polymerase II promoter	lipid metabolic process	lipid biosynthetic process	transcription from RNA polymerase II promoter	organic cyclic compound metabolism	cellular component organization or biogenesis	cellular component organization or biogenesis	signaling		
								developmental process	immune system process	

immune
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