cytoplasm -		catalytic activity -	biosynthetic process protein metabolic	
mitochondrion -	nu	ıcleotide binding -	process transport nucleobase, nucleoside,	
protein_complex		transferase activity	nucleobase, nucleoside, nucleotide and nucleic acid metabolic process catabolic process	
cytosol -	h	ydrolase activity -	lipid metabolic process	
endoplasmic_		electron carrier	organelle organization carbohydrate metabolic	
reticulum vacuole -	ch	activity nromatin binding -	generation of precursor	
		cytoskeletal	derivative metabolic	
lysosome -		protein binding	mitoch olooos organization	
proteinaceous extracellular -		ion channel activity	cell growth	
matrix	otri		response to abiotic stimulus	
peroxisome -	Stri	uctural molecule _ activity	cell-cell signaling	
cilium -		protein kinase	ion transport	
proteinaceous		activity	reproduction ·	
extracellular -		transcription _ factor activity	response to external stimulus	
matrix protein		transcription	growth -	
complex	1	regulator activity	cell communication	
plasma		DNIA bisadisas	protein modification	
membrane -		DNA binding -	process	
nucleus -	nu	ıcleotide binding -	signal transduction	
		٦	embryonic development	
		ı	his someth salis mass sales	
cytoplasm -		catalytic activity -	biosynthetic process -	
			transport -	
mitochondrion -	h	ydrolase activity -	transport - response to stress -	
	h	transferase		
mitochondrion - endoplasmic reticulum		transferase activity	response to stress -	
endoplasmic_		transferase activity	response to stress -	
endoplasmic_	cel	transferase activity	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process	
endoplasmic reticulum	cel	transferase activity llular amino acid and derivative -	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic	
endoplasmic reticulum	cel	transferase activity Ilular amino acid and derivative - etabolic process	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process generation of precursor	
endoplasmic reticulum vacuole -	cel	transferase activity Ilular amino acid and derivative etabolic process electron carrier	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process generation of precursor metabolites and energy	
endoplasmic reticulum vacuole -	cel	transferase activity Ilular amino acid and derivative etabolic process electron carrier activity nromatin binding -	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process generation of precursor metabolites and energy growth -	
endoplasmic reticulum vacuole -	cel	transferase activity Ilular amino acid and derivative etabolic process electron carrier activity	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process generation of precursor metabolites and energy growth - cell-cell signaling -	
endoplasmic reticulum vacuole -	cel	transferase activity Ilular amino acid and derivative etabolic process electron carrier activity aromatin binding for channel	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process generation of precursor metabolites and energy growth - cell-cell signaling - ion transport -	
endoplasmic reticulum vacuole - lysosome - cilium -	cel	transferase activity Ilular amino acid and derivative etabolic process electron carrier activity nromatin binding ion channel activity uctural molecule activity	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process generation of precursor metabolites and energy growth - cell-cell signaling - ion transport - death -	
endoplasmic reticulum vacuole - lysosome - cilium - nucleoplasm -	cel	transferase activity Ilular amino acid and derivative etabolic process electron carrier activity nromatin binding ion channel activity	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process generation of precursor metabolites and energy growth - cell-cell signaling - ion transport - death - cell death -	
endoplasmic reticulum vacuole - lysosome - cilium -	cel	transferase activity Ilular amino acid and derivative etabolic process electron carrier activity fromatin binding ion channel activity uctural molecule activity transcription factor activity transcription	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process generation of precursor metabolites and energy growth - cell-cell signaling - ion transport - death - cell death - cell communication -	
endoplasmic reticulum vacuole - lysosome - cilium - nucleoplasm - cytoskeleton -	cel	transferase activity Ilular amino acid and derivative etabolic process electron carrier activity fromatin binding ion channel activity uctural molecule activity transcription factor activity	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process generation of precursor metabolites and energy growth - cell-cell signaling - ion transport - death - cell death - cell communication - organelle organization - embryonic development - anatomical structure	
endoplasmic reticulum vacuole - lysosome - cilium - nucleoplasm - cytoskeleton -	cel	transferase activity Ilular amino acid and derivative etabolic process electron carrier activity fromatin binding ion channel activity uctural molecule activity transcription factor activity transcription	response to stress - catabolic process - lipid metabolic process - carbohydrate metabolic process generation of precursor metabolites and energy growth - cell-cell signaling - ion transport - death - cell death - cell communication - organelle organization - embryonic development -	