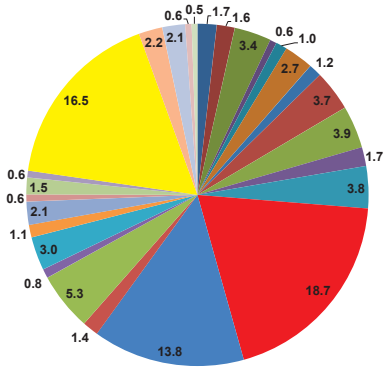
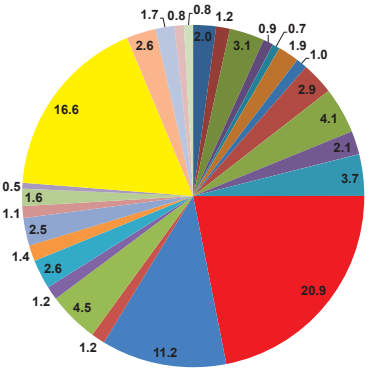
biological process



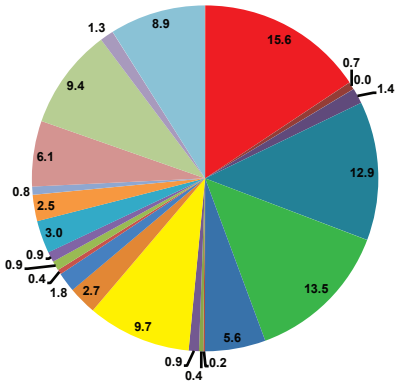
LAGI02



Gmax_189

- reproduction
- carbohydrate metabolic process
- nucleobase-containing compound metabolic process
- DNA metabolic process
- translation
- cellular protein modification process
- lipid metabolic process
- transport
- response to stress
- signal transduction
- multicellular organismal development
- biological_process
- metabolic process
- catabolic process
- biosynthetic process
- response to biotic stimulus
- response to abiotic stimulus
- anatomical structure morphogenesis
- response to endogenous stimulus
- embryo development
- post-embryonic development
- flower development
- cellular process
- cellular component organization
- protein metabolic process
- cell differentiation
- growth

cellular component



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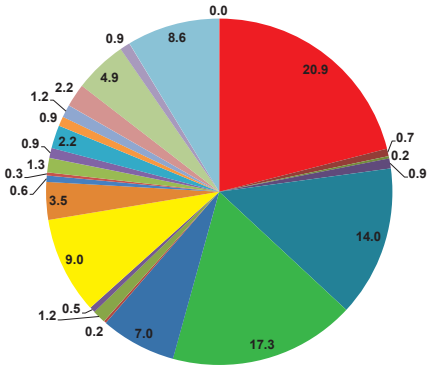
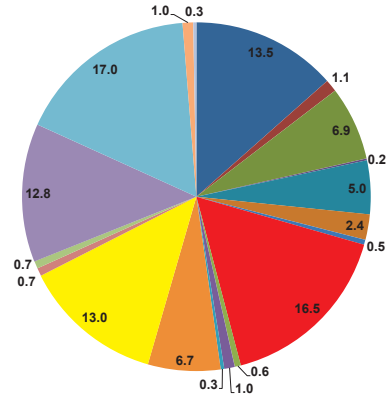


Gmax_189

- cellular_component
- extracellular region
- proteinaceous extracellular matrix
- cell wall
- intracellular
- cell
- nucleus
- nuclear envelope
- nucleoplasm
- nucleolus
- cytoplasm
- mitochondrion
- vacuole
- peroxisome
- endoplasmic reticulum
- golgi apparatus
- cytosol
- ribosome
- cytoskeleton
- plasma membrane
- plastid
- thylakoid
- membrane

molecular function



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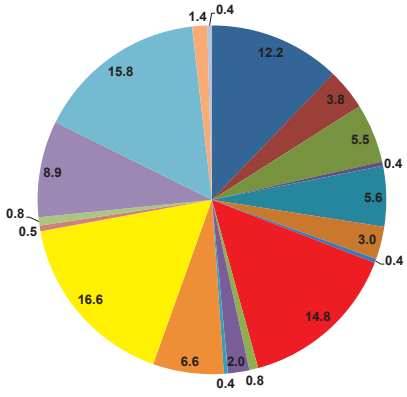

Gmax_189

- nucleotide binding
- molecular_function
- DNA binding
- chromatin binding
- sequence-specific DNA binding transcription factor activity
- RNA binding
- motor activity
- catalytic activity
- nuclease activity
- signal transducer activity
- receptor activity
- transporter activity
- protein binding
- translation factor activity, nucleic acid binding
- lipid binding
- kinase activity
- transferase activity
- enzyme regulator activity
- carbohydrate binding