



sequence-specific DNA binding transcription factor activity 0.7%
ligase activity 0.6%
odorant binding 0.5%
structural constituent of cuticle 0.4%
cargo receptor activity 0.4%
peptidase regulator activity 0.4%
carbohydrate binding 0.4%
enzyme inhibitor activity 0.4%
lyase activity 0.3%
nucleoside-triphosphatase regulator activity 0.3%
kinase regulator activity 0.3%
structural constituent of cytoskeleton 0.2%
extracellular matrix structural constituent 0.2%
neurotransmitter transporter activity 0.2%
sulphur compound binding 0.2%
isomerase activity 0.2%
structural constituent of ribosome 0.1%
chromatin binding 0.1%
amide binding 0.1%
pigment binding 0.1%
xenobiotic transporter activity 0.1%
carbohydrate derivative transporter activity 0.1%
enzyme activator activity 0.1%
drug transporter activity 0.1%
transcription factor activity/ binding 0.1%
ribonucleoprotein complex binding 0.1%
deaminase activity 0.1%
cyclase activity 0.1%