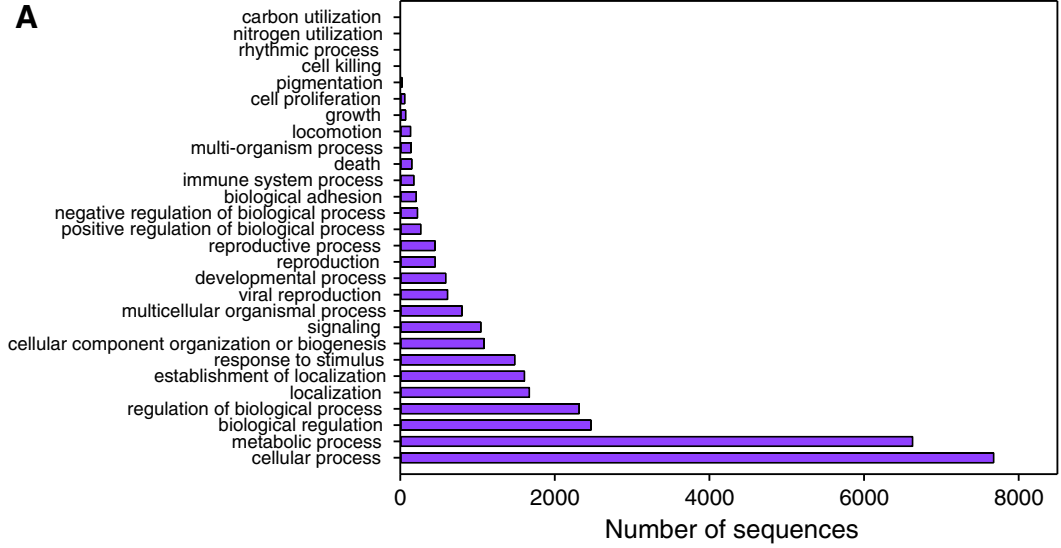
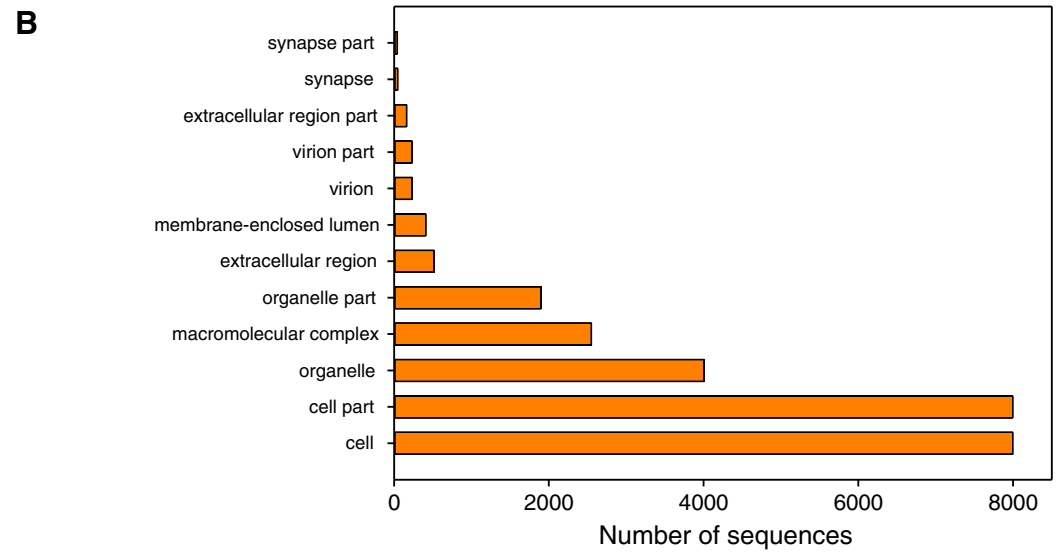
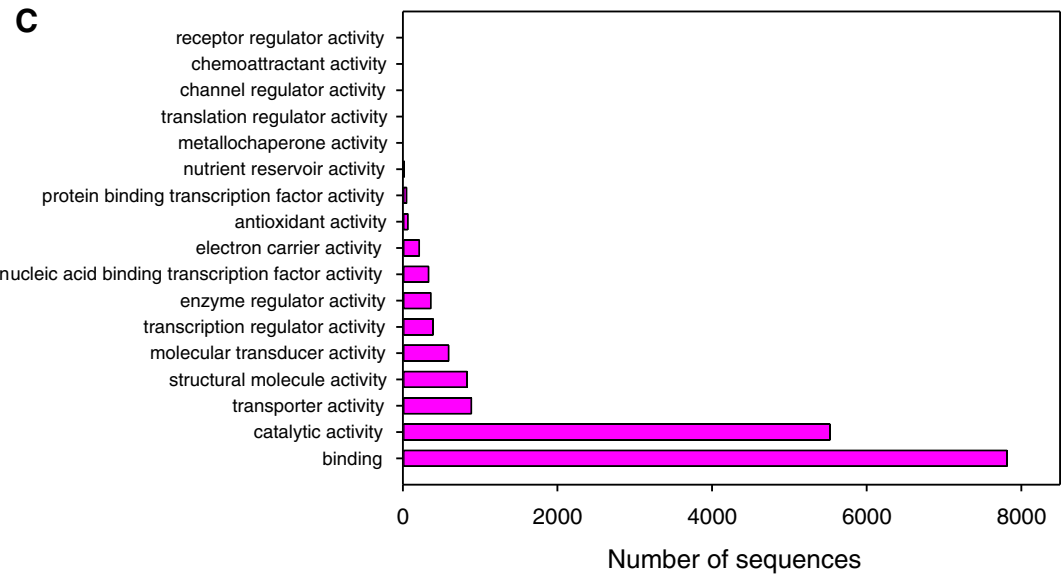

A
carbon utilization
nitrogen utilization
rhythmic process
cell killing
pigmentation
cell proliferation
growth
locomotion
multi-organism process
death
immune system process
biological adhesion
negative regulation of biological process
positive regulation of biological process
reproductive process
reproduction
developmental process
viral reproduction
multicellular organismal process
signaling
cellular component organization or biogenesis
response to stimulus
establishment of localization
localization
regulation of biological process
biological regulation
metabolic process
cellular process
0
2000
4000
6000
8000
Number of sequences


B
synapse part
synapse
extracellular region part
virion part
virion
membrane-enclosed lumen
extracellular region
organelle part
macromolecular complex
organelle
cell part
cell
0
2000
4000
6000
8000
Number of sequences


C
receptor regulator activity
chemoattractant activity
channel regulator activity
translation regulator activity
metallochaperone activity
nutrient reservoir activity
protein binding transcription factor activity
antioxidant activity
electron carrier activity
nucleic acid binding transcription factor activity
enzyme regulator activity
transcription regulator activity
molecular transducer activity
structural molecule activity
transporter activity
catalytic activity
binding
0
2000
4000
6000
8000
Number of sequences