Figure 6-S1

A
Cellular components
Enrichment (–logP)
GO term
10
20
30
Extracellular exosome
Extracellular vesicle
Extracellular organelle
Extracellular region part
Membrane-bounded vesicle
Vesicle
Extracellular region
Cytosol
Cytoplasm
Cytoplasmic part
B
Cellular components
Enrichment (–logP)
GO term
100
110
120
130
Cytosol
Cytoplasm
Intracellular organelle part
Extracellular exosome
Cytoplasmic part
Extracellular vesicle
Extracellular organelle
Organelle part
Macromolecular complex
Membrane-bounded organelle
C
Biological processes
Enrichment (–logP)
GO term
0
20
40
60
80
mRNA metabolic process
Translation
Peptide biosynthetic process
Organonitrogen compound metabolic process
Amide biosynthetic process
Peptide metabolic process
RNA processing
Translational initiation
Cellular amide metabolic process
Symbiosis, encompassing mutualism through parasitism