A. T. inflatum
- hydrolase activity
- protein binding
- transferase activity
- oxidoreductase activity
- transporter activity
- DNA binding
- RNA binding
- ligase activity
- enzyme regulator activity
- peptidase activity
- structural molecule activity
- protein kinase activity
- lyase activity
- Helicase activity
- isomerase activity
- nucleotide transferase activity
- signal transducer activity
- phosphatase activity
- protein binding transcription factor activity
- lipase activity
- motor activity
- translation regulator activity

B. T. inflatum
- regulation of biological process
- transport
- RNA metabolic process
- organelle organization
- transcription, DNA-dependent
- response to stress
- cellular protein modification process
- cell cycle
- DNA metabolic process
- carbohydrate metabolic process
- signal transduction
- translation
- vesicle-mediated transport
- lipid metabolic process
- response to chemical stimulus
- cellular amino acid metabolic process
- developmental process
- ribosome biogenesis
- cellular membrane organization
- cytoskeleton organization
- protein catabolic process
- cellular homeostasis
- cytokinesis
- cellular cell wall organization
- conjugation
- protein folding
- sexual sporulation
- cellular respiration
- filamentous growth
- nucleus organization
- vitamin metabolic process
- transposition
- establishment of nucleus localization
- cell adhesion
- establishment of vesicle localization
- pathogenesis
- secondary metabolic process
- toxin metabolic process
- asexual sporulation

C. T. inflatum
- membrane
- nucleus
- intracellular organelle
- cytosol
- endomembrane system
- integrumembrane
- mitochondrion
- endoplasmic reticulum
- chromosome
- ribosome
- Golgi Apparatus
- cytoskeleton
- plasma membrane
- nucleolus
- vacuole
- microtubule cytoskeleton
- site of polarized growth
- membrane fraction
- cell cortex
- cytoplasmic membrane-bounded vesicle
- extracellular region
- actin cytoskeleton
- cell wall
- peroxisome