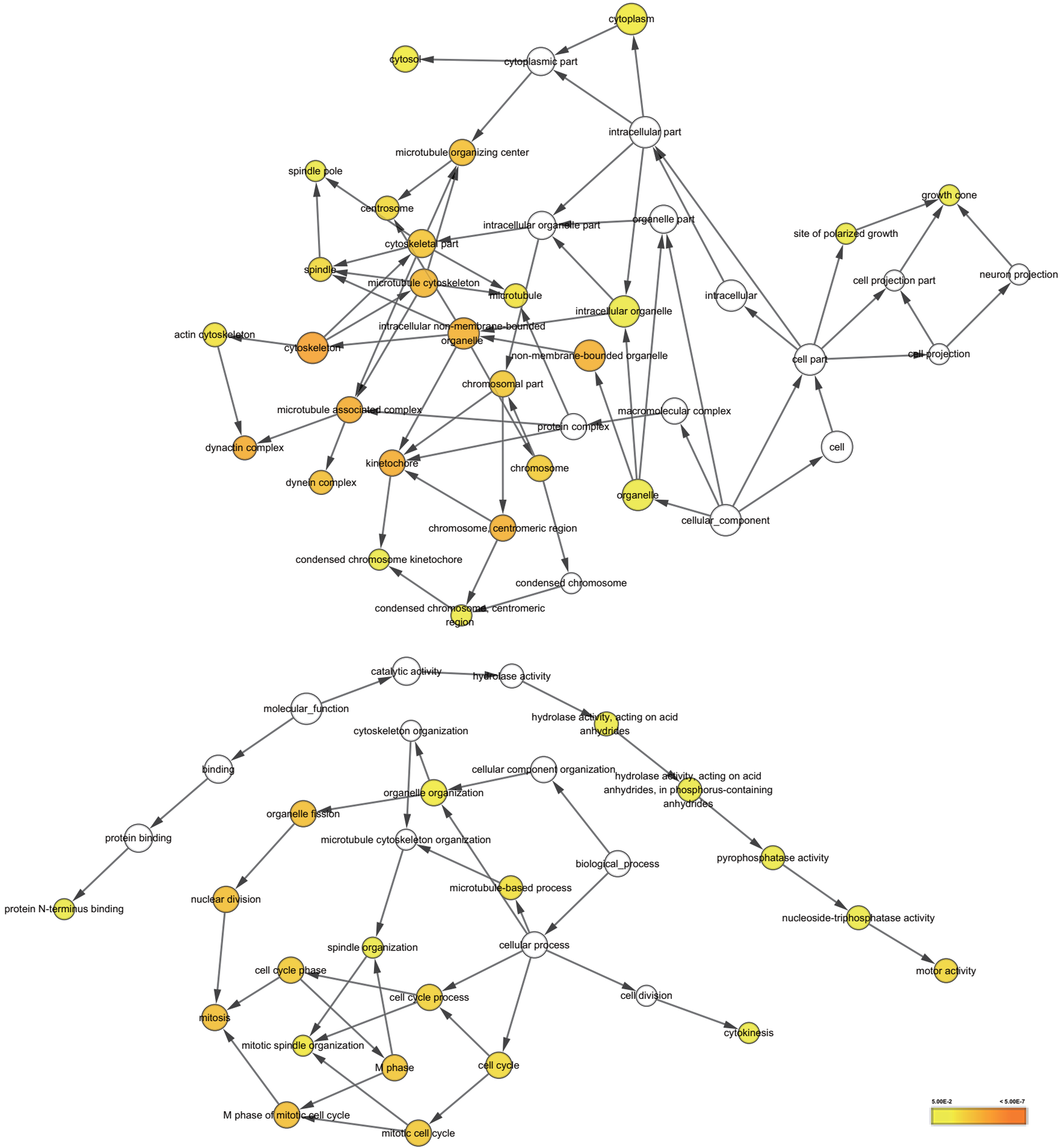
cytoplasm
cytosol
cytoplasmic part
intracellular part
microtubule organizing center
spindle pole
centrosome
intracellular organelle part
organelle part
cytoskeletal part
growth cone
site of polarized growth
spindle
microtubule cytoskeleton
microtubule
intracellular
cell projection part
neuron projection
intracellular organelle
intracellular non-membrane-bounded organelle
actin cytoskeleton
cytoskeleton
organelle
non-membrane-bounded organelle
cell part
cell projection
chromosomal part
microtubule associated complex
macromolecular complex
protein complex
dynactin complex
cell
kinetochore
chromosome
dynein complex
organelle
cellular_component
chromosome, centromeric region
condensed chromosome kinetochore
condensed chromosome
condensed chromosome, centromeric region
catalytic activity
hydrolase activity
molecular_function
hydrolase activity, acting on acid anhydrides
cytoskeleton organization
binding
cellular component organization
hydrolase activity, acting on acid anhydrides, in phosphorus-containing anhydrides
organelle organization
organelle fission
protein binding
microtubule cytoskeleton organization
biological_process
pyrophosphatase activity
protein N-terminus binding
nuclear division
microtubule-based process
nucleoside-triphosphatase activity
spindle organization
cellular process
cell cycle phase
motor activity
cell cycle process
cell division
mitosis
cytokinesis
mitotic spindle organization
M phase
cell cycle
M phase of mitotic cell cycle
mitotic cell cycle
5.00E-2
< 5.00E-7