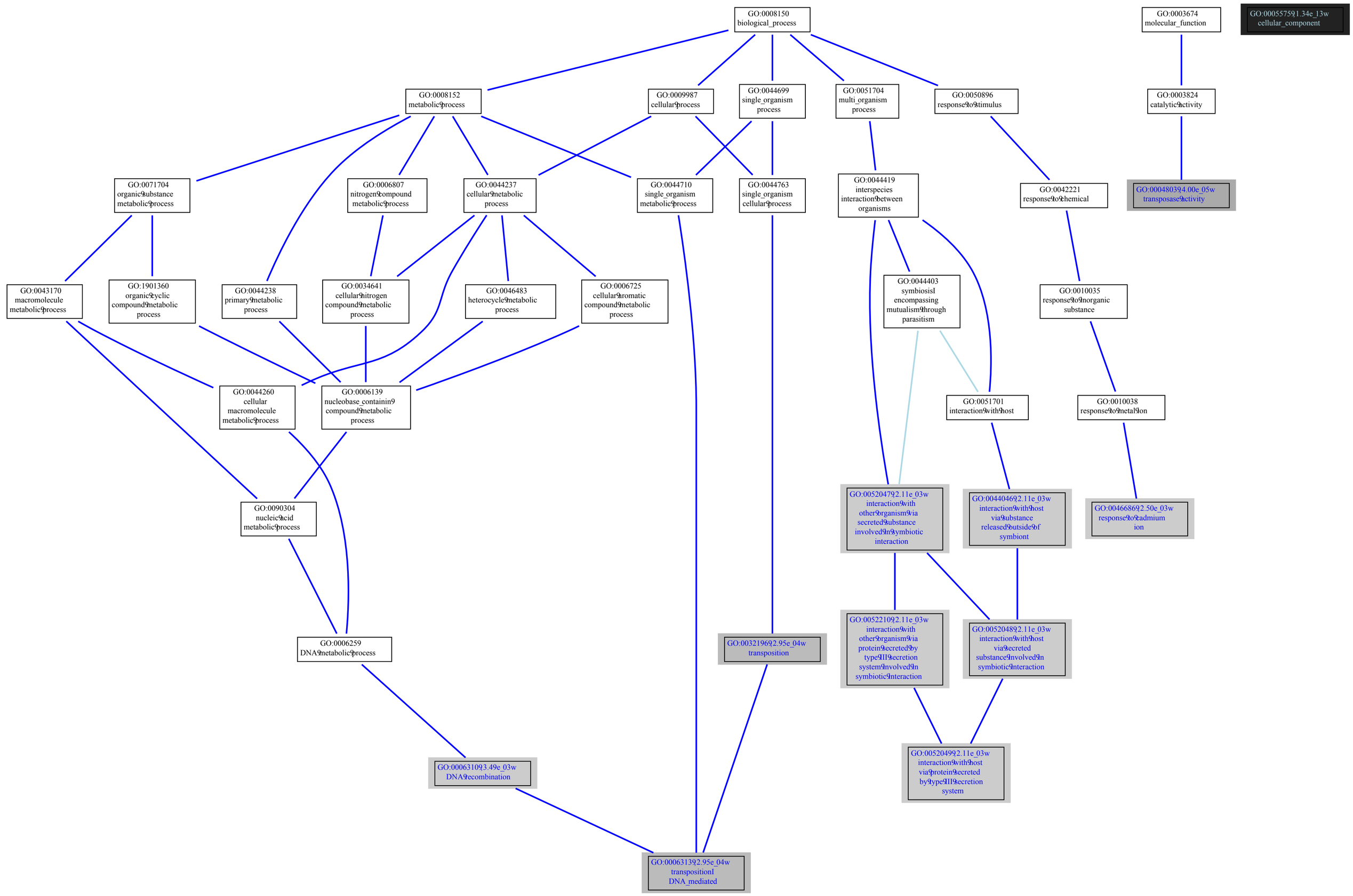
GO:0008150 biological_process
GO:0003674 molecular_function
GO:0005575 cellular_component
GO:0008152 metabolic process
GO:0009987 cellular process
GO:0044699 single_organism process
GO:0051704 multi_organism process
GO:0050896 response to stimulus
GO:0003824 catalytic activity
GO:0071704 organic substance metabolic process
GO:0006807 nitrogen compound metabolic process
GO:0044237 cellular metabolic process
GO:0044710 single_organism metabolic process
GO:0044763 single_organism cellular process
GO:0044419 interspecies interaction between organisms
GO:0042221 response to chemical
GO:0004803 transposase activity
GO:0043170 macromolecule metabolic process
GO:1901360 organic cyclic compound metabolic process
GO:0044238 primary metabolic process
GO:0034641 cellular nitrogen compound metabolic process
GO:0046483 heterocycle metabolic process
GO:0006725 cellular aromatic compound metabolic process
GO:0044403 symbiosis, encompassing mutualism through parasitism
GO:0010035 response to inorganic substance
GO:0044260 cellular macromolecule metabolic process
GO:0006139 nucleobase, containing compound metabolic process
GO:0051701 interaction with host
GO:0010038 response to metal ion
GO:0052047 2.11e-03 interaction with other organism via secreted substance involved in symbiotic interaction
GO:0044046 2.11e-03 interaction with host via substance released outside of symbiont
GO:0046686 2.50e-03 response to cadmium ion
GO:0090304 nucleic acid metabolic process
GO:0032196 2.95e-04 transposition
GO:0052210 2.11e-03 interaction with other organism via protein secreted by type III secretion system involved in symbiotic interaction
GO:0052048 2.11e-03 interaction with host via secreted substance involved in symbiotic interaction
GO:0006259 DNA metabolic process
GO:0052049 2.11e-03 interaction with host via protein secreted by type III secretion system
GO:0006310 3.49e-03 DNA recombination
GO:0006313 2.95e-04 transposition, DNA mediated