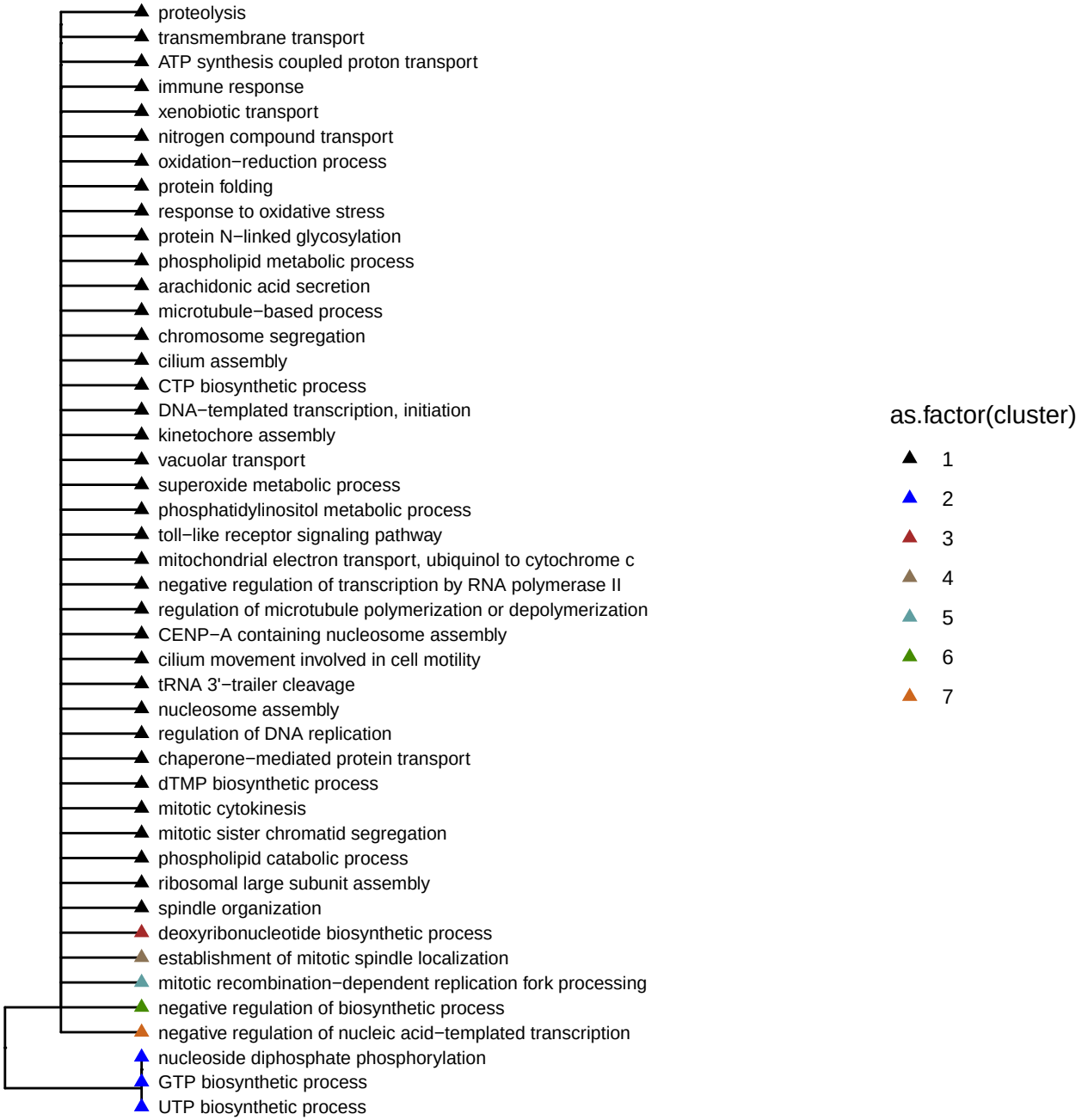
proteolysis
transmembrane transport
ATP synthesis coupled proton transport
immune response
xenobiotic transport
nitrogen compound transport
oxidation−reduction process
protein folding
response to oxidative stress
protein N−linked glycosylation
phospholipid metabolic process
arachidonic acid secretion
microtubule−based process
chromosome segregation
cilium assembly
CTP biosynthetic process
DNA−templated transcription, initiation
kinetochore assembly
vacuolar transport
superoxide metabolic process
phosphatidylinositol metabolic process
toll−like receptor signaling pathway
mitochondrial electron transport, ubiquinol to cytochrome c
negative regulation of transcription by RNA polymerase II
regulation of microtubule polymerization or depolymerization
CENP−A containing nucleosome assembly
cilium movement involved in cell motility
tRNA 3'−trailer cleavage
nucleosome assembly
regulation of DNA replication
chaperone−mediated protein transport
dTMP biosynthetic process
mitotic cytokinesis
mitotic sister chromatid segregation
phospholipid catabolic process
ribosomal large subunit assembly
spindle organization
deoxyribonucleotide biosynthetic process
establishment of mitotic spindle localization
mitotic recombination−dependent replication fork processing
negative regulation of biosynthetic process
negative regulation of nucleic acid−templated transcription
nucleoside diphosphate phosphorylation
GTP biosynthetic process
UTP biosynthetic process
as.factor(cluster)
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4
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6
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