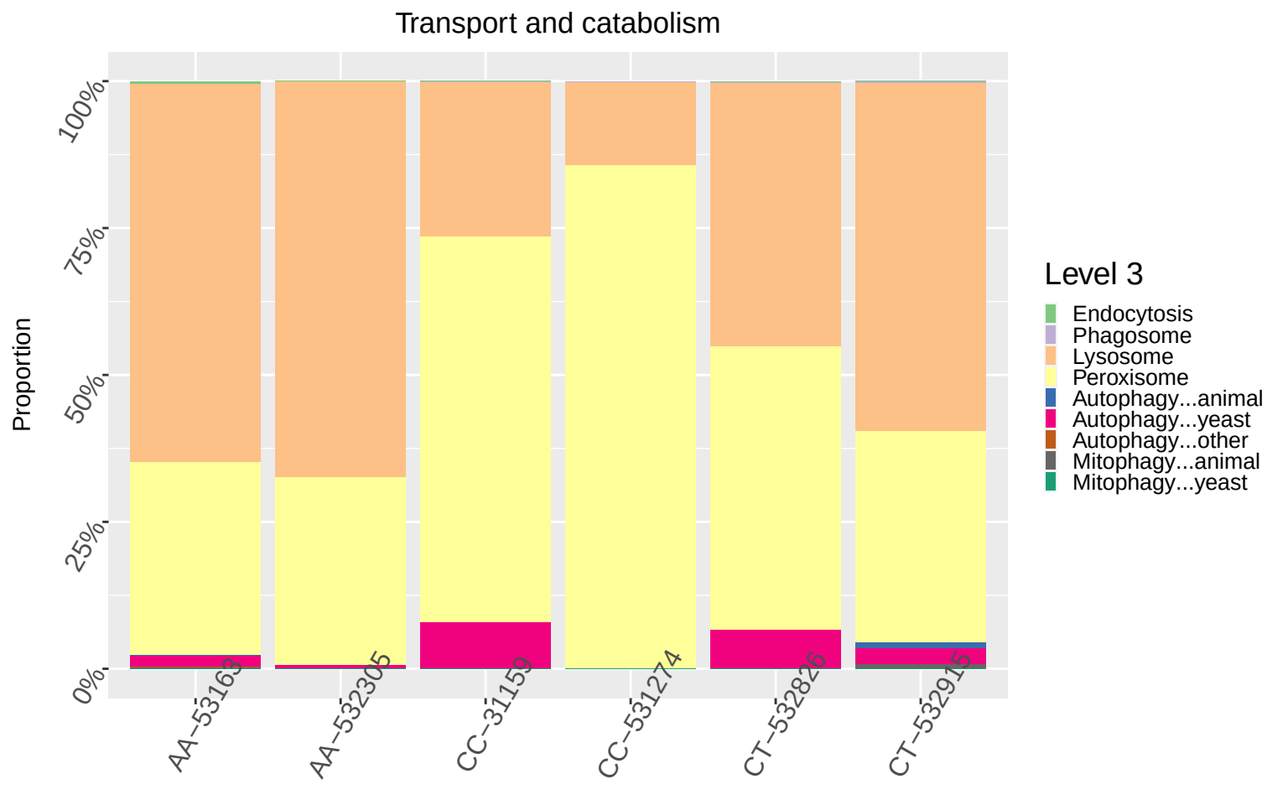
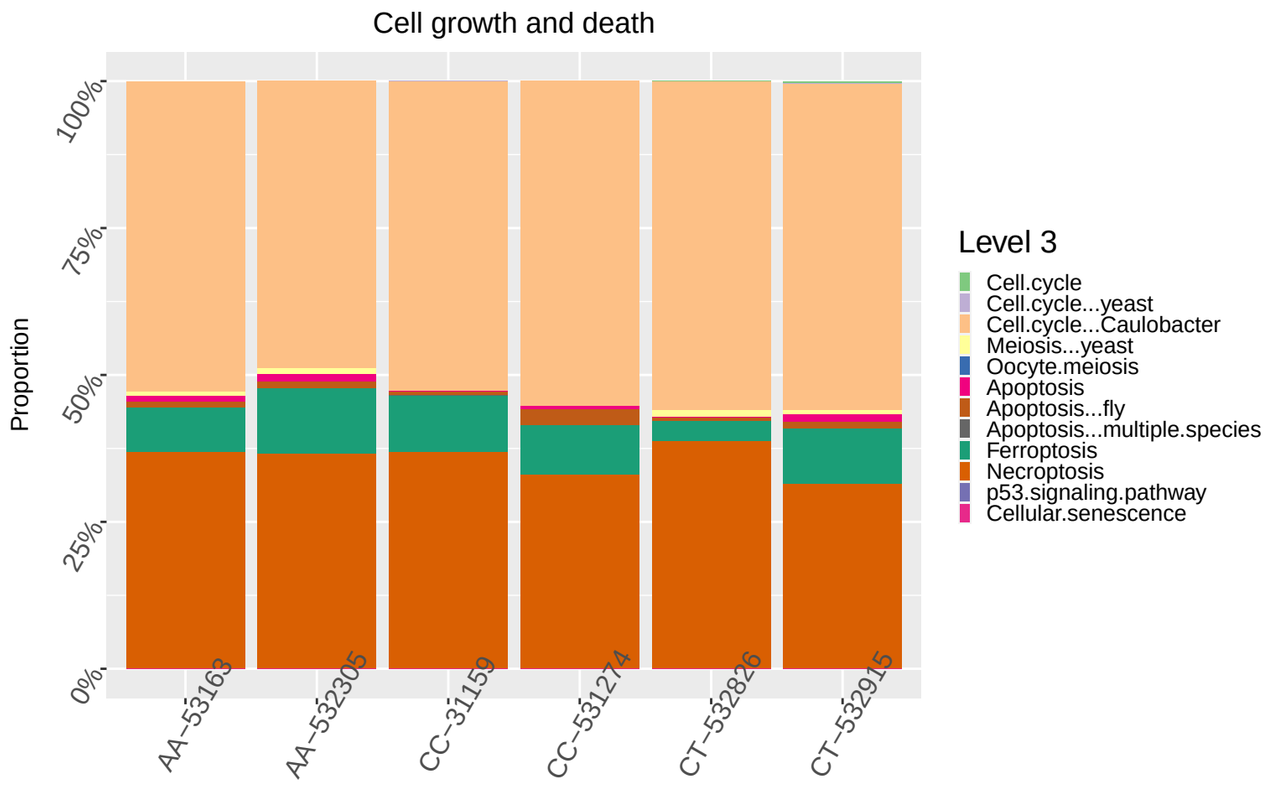
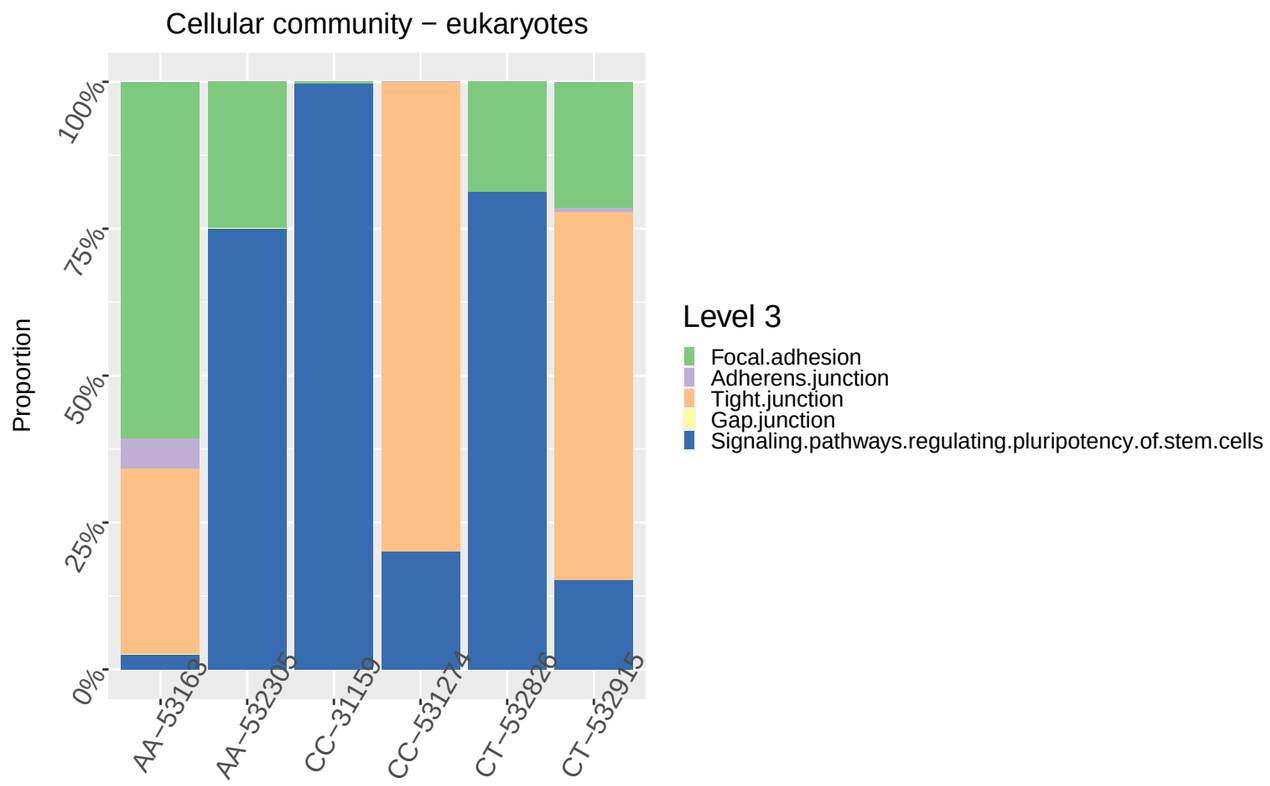
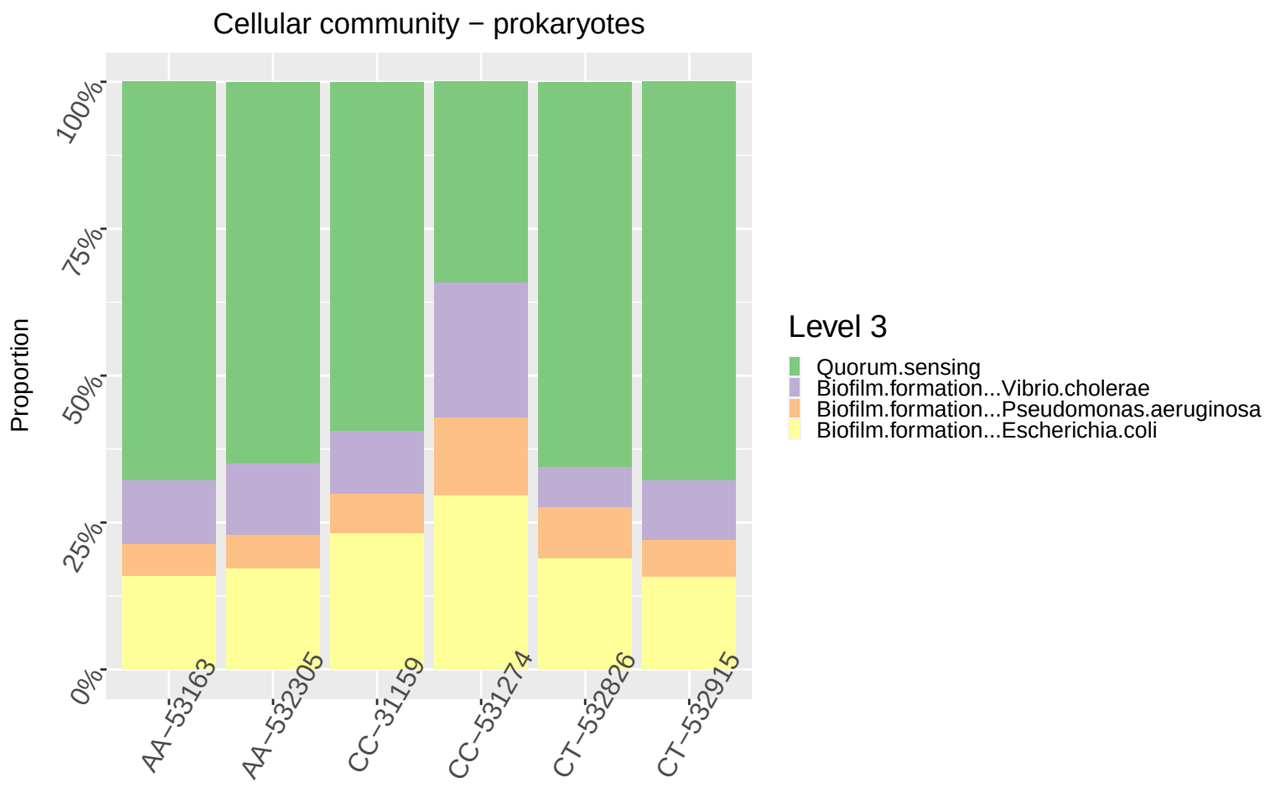
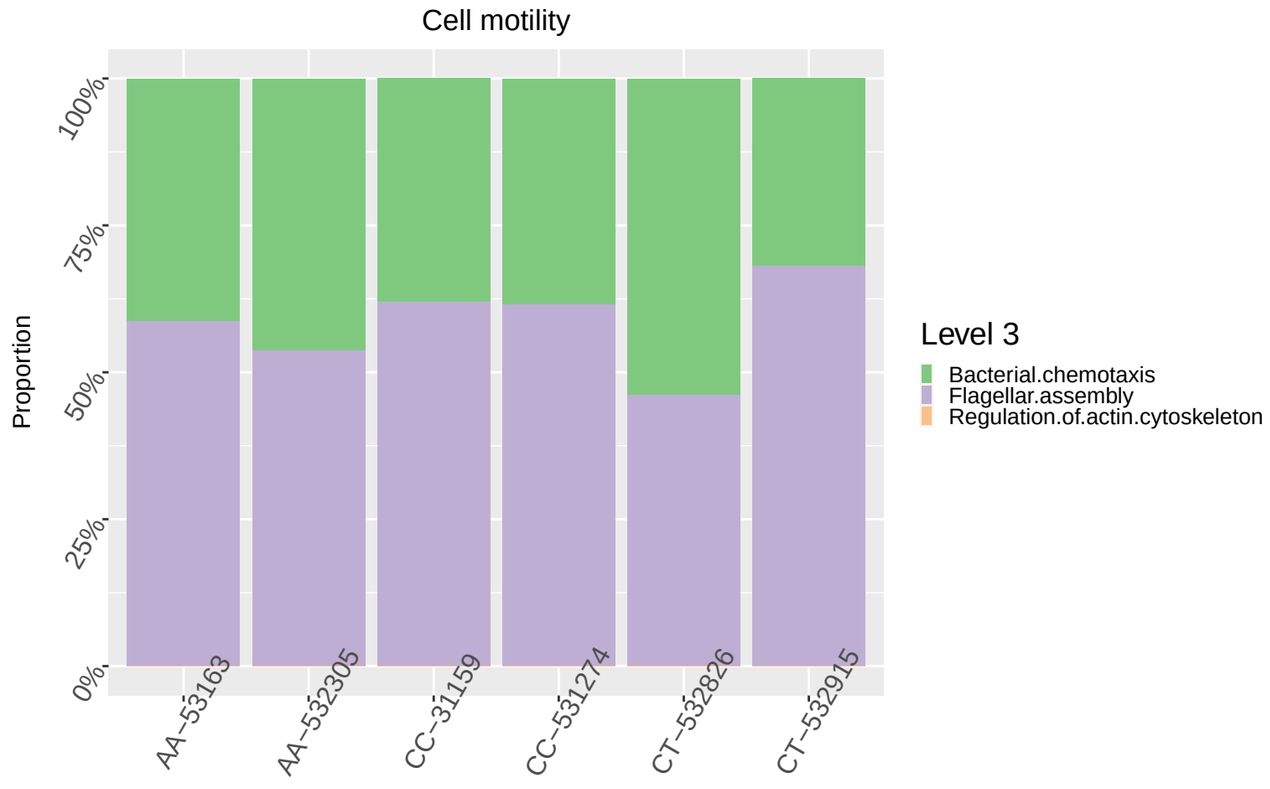

Transport and catabolism
Proportion
100%
75%
50%
25%
0%
AA−53163
AA−532305
CC−31159
CC−531274
CT−532826
CT−532915
Level 3
Endocytosis
Phagosome
Lysosome
Peroxisome
Autophagy...animal
Autophagy...yeast
Autophagy...other
Mitophagy...animal
Mitophagy...yeast


Cell growth and death
Proportion
100%
75%
50%
25%
0%
AA−53163
AA−532305
CC−31159
CC−531274
CT−532826
CT−532915
Level 3
Cell.cycle
Cell.cycle...yeast
Cell.cycle...Caulobacter
Meiosis...yeast
Oocyte.meiosis
Apoptosis
Apoptosis...fly
Apoptosis...multiple.species
Ferroptosis
Necroptosis
p53.signaling.pathway
Cellular.senescence


Cellular community − eukaryotes
Proportion
100%
75%
50%
25%
0%
AA−53163
AA−532305
CC−31159
CC−531274
CT−532826
CT−532915
Level 3
Focal.adhesion
Adherens.junction
Tight.junction
Gap.junction
Signaling.pathways.regulating.pluripotency.of.stem.cells


Cellular community − prokaryotes
Proportion
100%
75%
50%
25%
0%
AA−53163
AA−532305
CC−31159
CC−531274
CT−532826
CT−532915
Level 3
Quorum.sensing
Biofilm.formation...Vibrio.cholerae
Biofilm.formation...Pseudomonas.aeruginosa
Biofilm.formation...Escherichia.coli


Cell motility
Proportion
100%
75%
50%
25%
0%
AA−53163
AA−532305
CC−31159
CC−531274
CT−532826
CT−532915
Level 3
Bacterial.chemotaxis
Flagellar.assembly
Regulation.of.actin.cytoskeleton