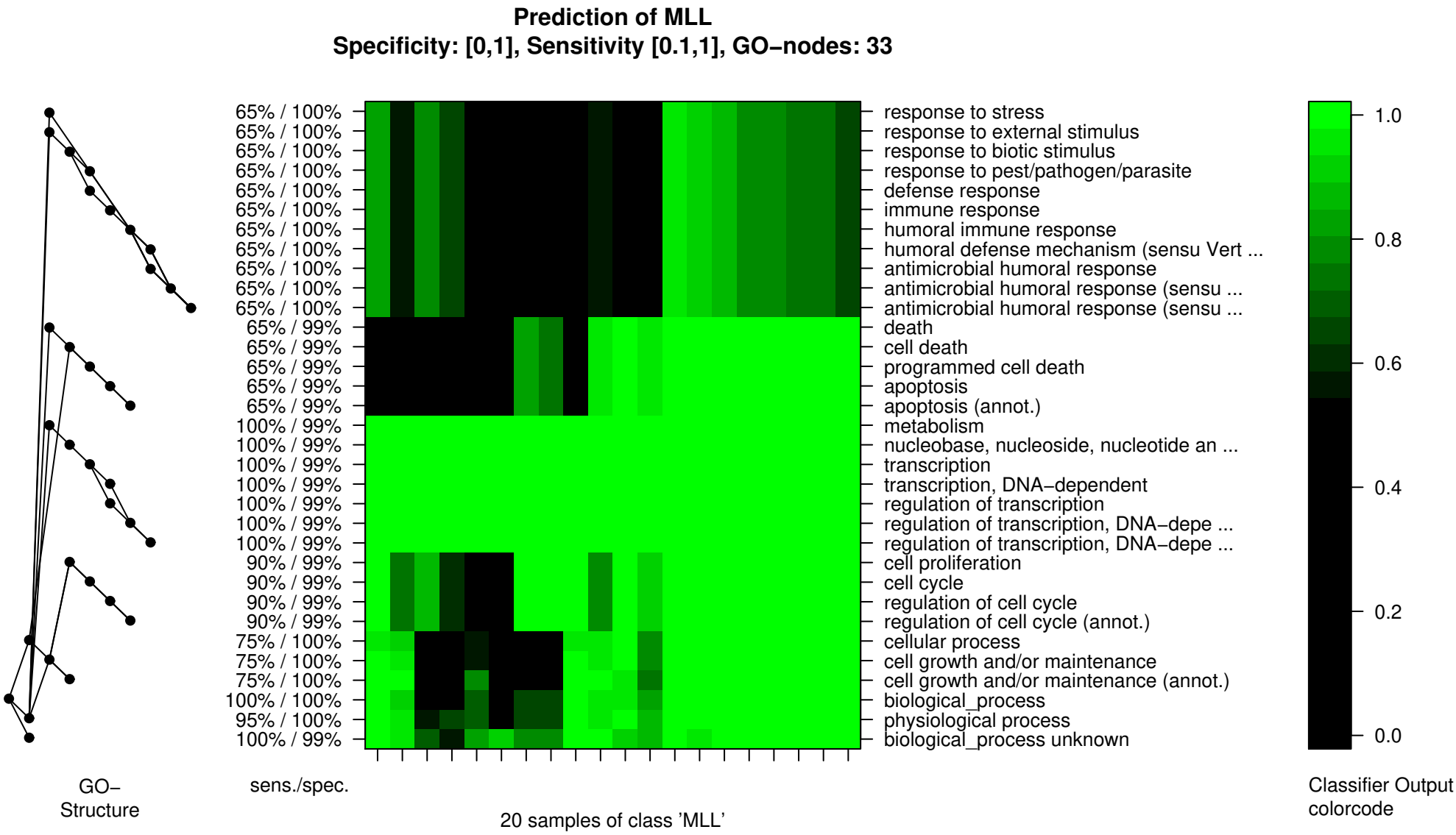
Prediction of MLL
Specificity: [0,1], Sensitivity [0.1,1], GO−nodes: 33
65% / 100%
65% / 100%
65% / 100%
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75% / 100%
75% / 100%
100% / 100%
95% / 100%
100% / 99%
response to stress
response to external stimulus
response to biotic stimulus
response to pest/pathogen/parasite
defense response
immune response
humoral immune response
humoral defense mechanism (sensu Vert ...
antimicrobial humoral response
antimicrobial humoral response (sensu ...
antimicrobial humoral response (sensu ...
death
cell death
programmed cell death
apoptosis
apoptosis (annot.)
metabolism
nucleobase, nucleoside, nucleotide an ...
transcription
transcription, DNA−dependent
regulation of transcription
regulation of transcription, DNA−depe ...
regulation of transcription, DNA−depe ...
cell proliferation
cell cycle
regulation of cell cycle
regulation of cell cycle (annot.)
cellular process
cell growth and/or maintenance
cell growth and/or maintenance (annot.)
biological_process
physiological process
biological_process unknown
1.0
0.8
0.6
0.4
0.2
0.0
GO−
Structure
sens./spec.
20 samples of class 'MLL'
Classifier Output
colorcode