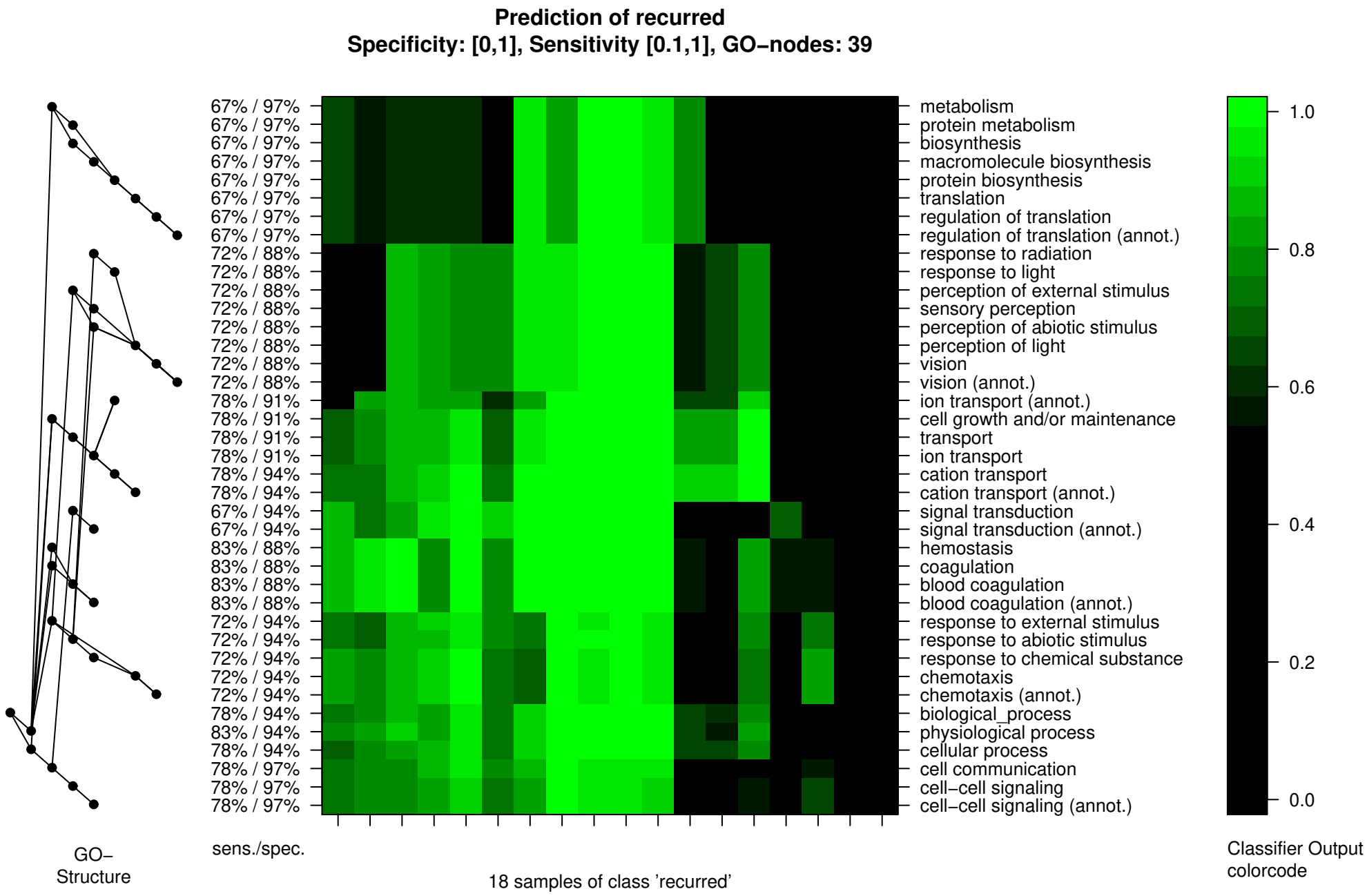
Prediction of recurred
Specificity: [0,1], Sensitivity [0.1,1], GO−nodes: 39
67% / 97%
67% / 97%
67% / 97%
67% / 97%
67% / 97%
67% / 97%
67% / 97%
67% / 97%
72% / 88%
72% / 88%
72% / 88%
72% / 88%
72% / 88%
72% / 88%
72% / 88%
72% / 88%
78% / 91%
78% / 91%
78% / 91%
78% / 91%
78% / 94%
78% / 94%
67% / 94%
67% / 94%
83% / 88%
83% / 88%
83% / 88%
83% / 88%
72% / 94%
72% / 94%
72% / 94%
72% / 94%
72% / 94%
78% / 94%
83% / 94%
78% / 94%
78% / 97%
78% / 97%
78% / 97%
metabolism
protein metabolism
biosynthesis
macromolecule biosynthesis
protein biosynthesis
translation
regulation of translation
regulation of translation (annot.)
response to radiation
response to light
perception of external stimulus
sensory perception
perception of abiotic stimulus
perception of light
vision
vision (annot.)
ion transport (annot.)
cell growth and/or maintenance
transport
ion transport
cation transport
cation transport (annot.)
signal transduction
signal transduction (annot.)
hemostasis
coagulation
blood coagulation
blood coagulation (annot.)
response to external stimulus
response to abiotic stimulus
response to chemical substance
chemotaxis
chemotaxis (annot.)
biological_process
physiological process
cellular process
cell communication
cell−cell signaling
cell−cell signaling (annot.)
1.0
0.8
0.6
0.4
0.2
0.0
GO−
Structure
sens./spec.
18 samples of class 'recurred'
Classifier Output
colorcode