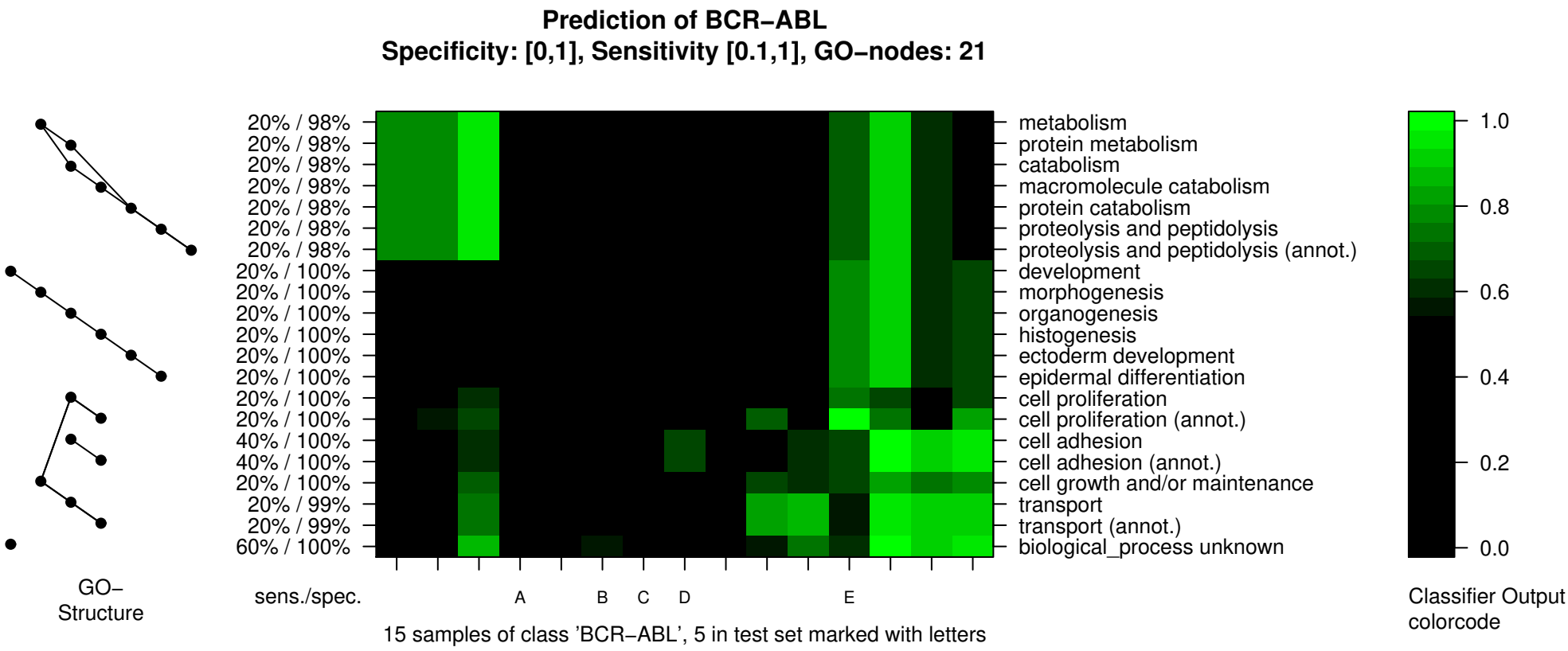
Prediction of BCR−ABL
Specificity: [0,1], Sensitivity [0.1,1], GO−nodes: 21
20% / 98%
20% / 98%
20% / 98%
20% / 98%
20% / 98%
20% / 98%
20% / 98%
20% / 100%
20% / 100%
20% / 100%
20% / 100%
20% / 100%
20% / 100%
20% / 100%
20% / 100%
40% / 100%
40% / 100%
20% / 100%
20% / 99%
20% / 99%
60% / 100%
metabolism
protein metabolism
catabolism
macromolecule catabolism
protein catabolism
proteolysis and peptidolysis
proteolysis and peptidolysis (annot.)
development
morphogenesis
organogenesis
histogenesis
ectoderm development
epidermal differentiation
cell proliferation
cell proliferation (annot.)
cell adhesion
cell adhesion (annot.)
cell growth and/or maintenance
transport
transport (annot.)
biological_process unknown
1.0
0.8
0.6
0.4
0.2
0.0
GO−
Structure
sens./spec.
A
B
C
D
E
15 samples of class 'BCR−ABL', 5 in test set marked with letters
Classifier Output
colorcode