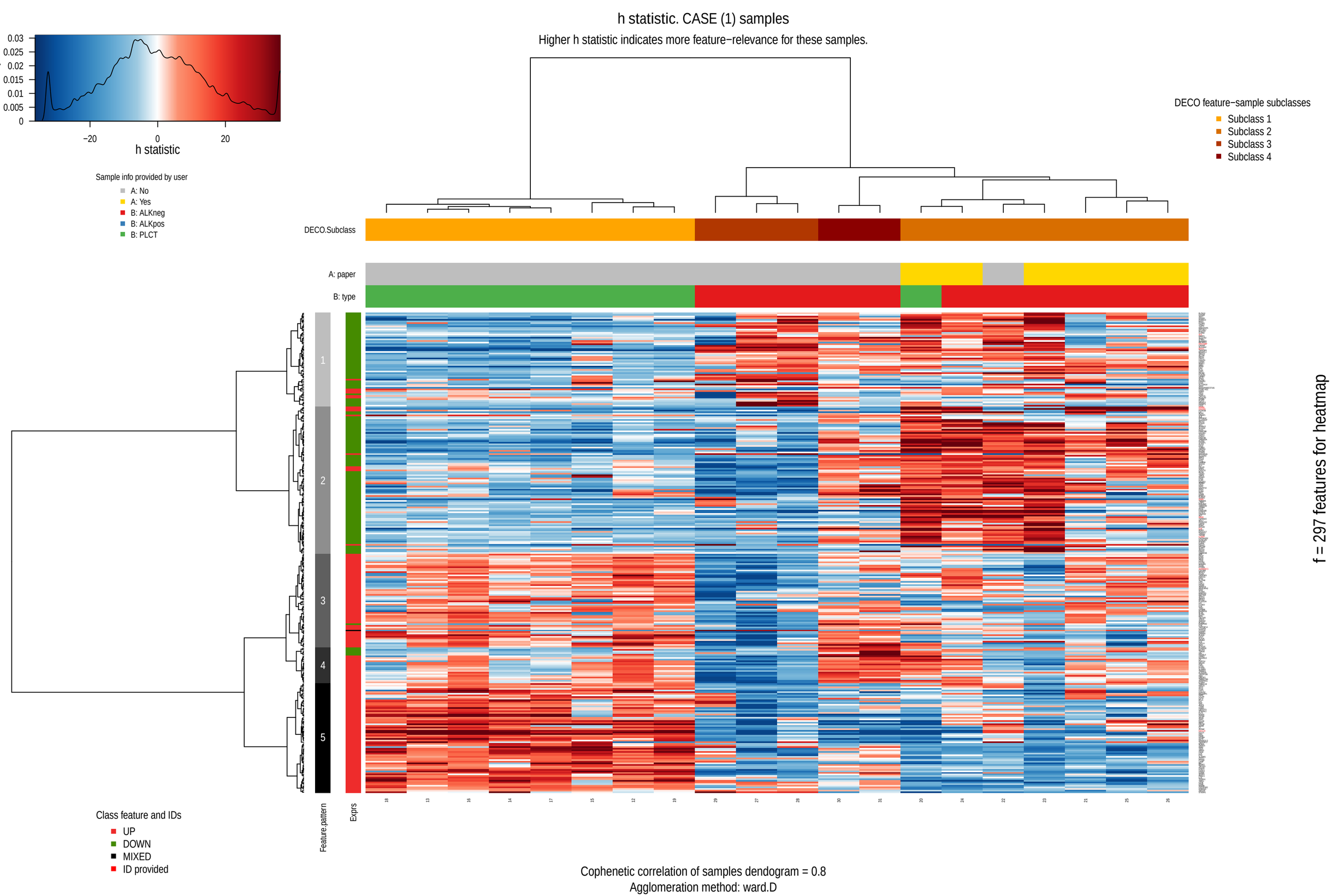
h statistic. CASE (1) samples
Higher h statistic indicates more feature−relevance for these samples.
h statistic
Sample info provided by user
A: No
A: Yes
B: ALKneg
B: ALKpos
B: PLCT
DECO feature−sample subclasses
Subclass 1
Subclass 2
Subclass 3
Subclass 4
DECO.Subclass
A: paper
B: type
Feature.pattern
Exprs
f = 297 features for heatmap
Class feature and IDs
UP
DOWN
MIXED
ID provided
Cophenetic correlation of samples dendogram = 0.8
Agglomeration method: ward.D