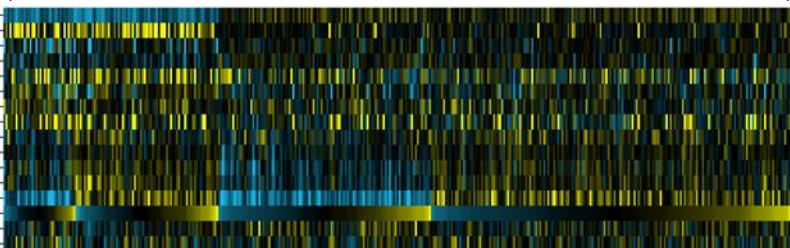
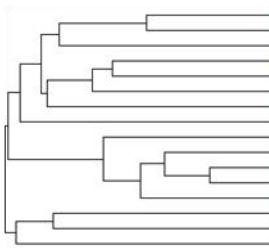
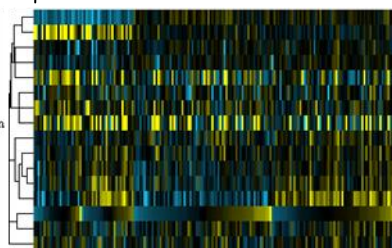


Finding cohort-A (n=394 TNBC)

Validation cohort-B (n=185 TNBC)



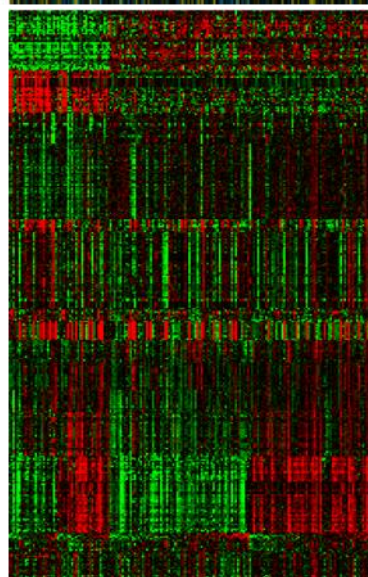
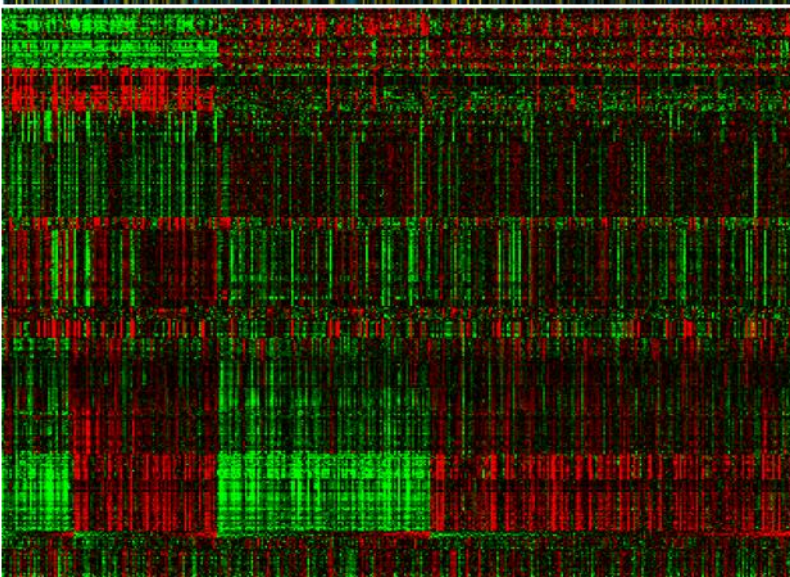
Basal
Apocrine
CLDN3
Prolif
Adipocyte
Stroma
HOX
Hemoglobin
IFN
MHC1
MHC2
T-Cell
B-Cell
IL8
VEGF
Histone



Basal
Apocrine
CLDN3
Prolif
Adipocyte
Stroma
HOX
Hemoglobin
IFN
MHC1
MHC2
T-Cell
B-Cell
IL8
VEGF
Histone

Metagene
expression
values

355 Affymetrix probesets
representing 16 metagenes



Basal-like
Apocrine
Claudin-CD24
Proliferation
Adipocyte
Stroma
HOXA
Hemoglobin
IFN
MHC-1
MHC-2
T-Cell
B-Cell
IL-8
VEGF
Histone