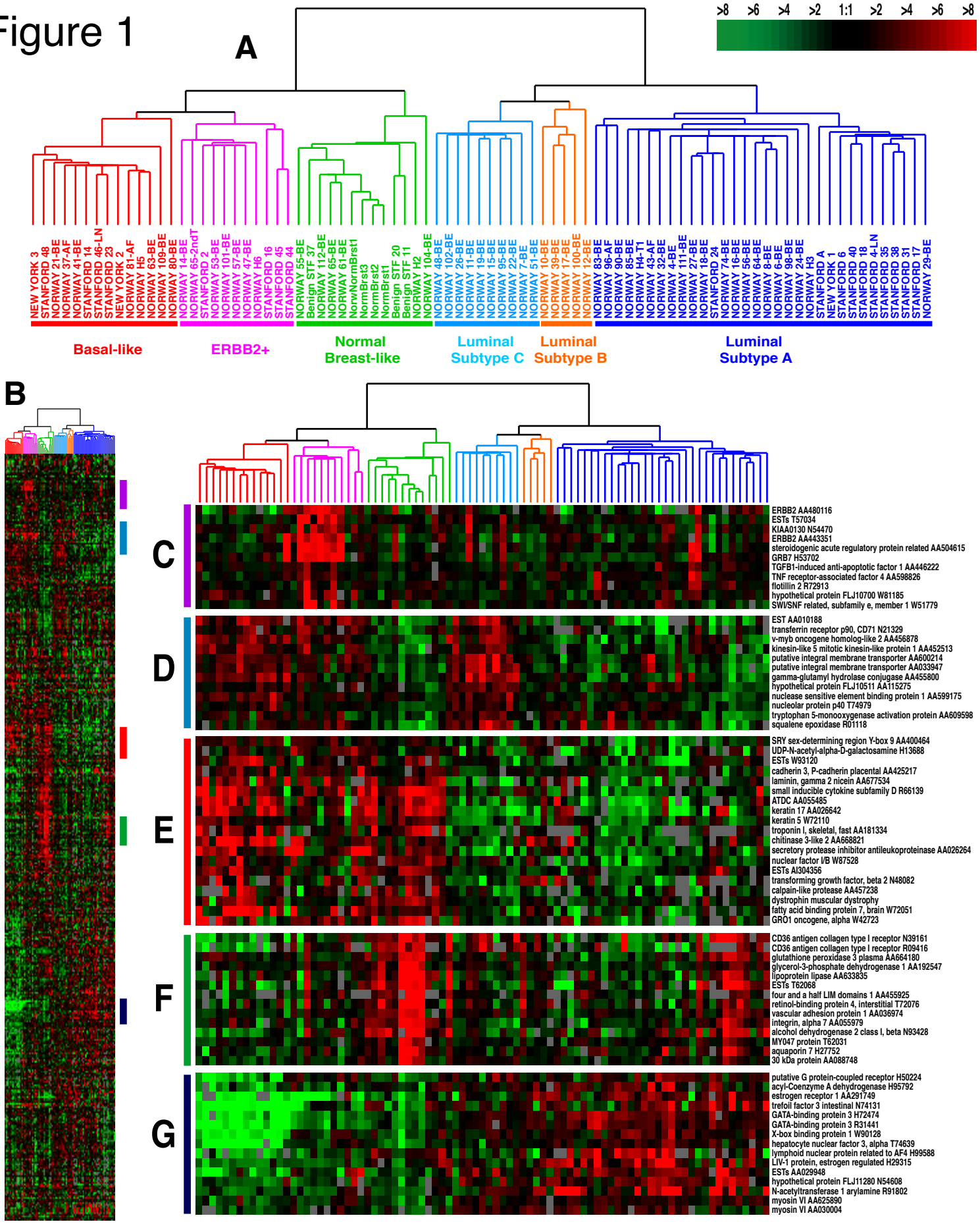
Figure 1


A
>8 >6 >4 >2 1:1 >2 >4 >6 >8
NEW YORK 3
STANFORD 48
NORWAY 21-BE
NORWAY 37-AF
NORWAY 41-BE
STANFORD 14
STANFORD 46-LN
STANFORD 23
NEW YORK 2
NORWAY 81-AF
NORWAY H5
NORWAY 63-BE
NORWAY 109-BE
NORWAY 80-BE
NORWAY 14-BE
NORWAY 65-2ndT
STANFORD 2
NORWAY 53-BE
NORWAY 101-BE
NORWAY 57-BE
NORWAY 47-BE
NORWAY H6
STANFORD 16
STANFORD 45
STANFORD 44
NORWAY 55-BE
Benign STF 37
NORWAY 112-BE
NORWAY 65-BE
NORWAY 61-BE
NorwNormBrst1
NormBrst3
NormBrst2
NormBrst1
Benign STF 20
Benign STF 11
NORWAY H2
NORWAY 104-BE
NORWAY 48-BE
NORWAY 102-BE
NORWAY 26-BE
NORWAY 11-BE
NORWAY 19-BE
NORWAY 15-BE
NORWAY 95-BE
NORWAY 22-BE
NORWAY 7-BE
NORWAY 51-BE
NORWAY 10-BE
NORWAY 39-BE
NORWAY 17-BE
NORWAY 100-BE
NORWAY 12-BE
NORWAY 83-BE
NORWAY 96-AF
NORWAY 90-BE
NORWAY 85-BE
NORWAY H4-T1
NORWAY 43-AF
NORWAY 32-BE
NORWAY 4-BE
NORWAY 111-BE
NORWAY 27-BE
NORWAY 18-BE
STANFORD 24
NORWAY 74-BE
NORWAY 16-BE
NORWAY 56-BE
NORWAY 64-BE
NORWAY 8-BE
NORWAY 6-BE
NORWAY 98-BE
NORWAY 24-BE
NORWAY H3
STANFORD A
NEW YORK 1
STANFORD 6
STANFORD 40
STANFORD 18
STANFORD 4-LN
STANFORD 35
STANFORD 38
STANFORD 31
STANFORD 17
NORWAY 29-BE
Basal-like
ERBB2+
Normal Breast-like
Luminal Subtype C
Luminal Subtype B
Luminal Subtype A
B
C
ERBB2 AA480116
ESTs T57034
KIAA0130 N54470
ERBB2 AA443351
steroidogenic acute regulatory protein related AA504615
GRB7 H53702
TGFB1-induced anti-apoptotic factor 1 AA446222
TNF receptor-associated factor 4 AA598826
flotillin 2 R72913
hypothetical protein FLJ10700 W81185
SWI/SNF related, subfamily e, member 1 W51779
D
EST AA010188
transferrin receptor p90, CD71 N21329
v-myb oncogene homolog-like 2 AA456878
kinesin-like 5 mitotic kinesin-like protein 1 AA452513
putative integral membrane transporter AA600214
putative integral membrane transporter AA033947
gamma-glutamyl hydrolase conjugase AA455800
hypothetical protein FLJ10511 AA115275
nuclease sensitive element binding protein 1 AA599175
nucleolar protein p40 T74979
tryptophan 5-monooxygenase activation protein AA609598
squalene epoxidase R01118
E
SRY sex-determining region Y-box 9 AA400464
UDP-N-acetyl-alpha-D-galactosamine H13688
ESTs W93120
cadherin 3, P-cadherin placental AA425217
laminin, gamma 2 nicein AA677534
small inducible cytokine subfamily D R66139
ATDC AA055485
keratin 17 AA026642
keratin 5 W72110
troponin I, skeletal, fast AA181334
chitinase 3-like 2 AA668821
secretory protease inhibitor antileukoproteinase AA026264
nuclear factor I/B W87528
ESTs AI304356
transforming growth factor, beta 2 N48082
calpain-like protease AA457238
dystrophin muscular dystrophy
fatty acid binding protein 7, brain W72051
GRO1 oncogene, alpha W42723
F
CD36 antigen collagen type I receptor N39161
CD36 antigen collagen type I receptor R09416
glutathione peroxidase 3 plasma AA664180
glycerol-3-phosphate dehydrogenase 1 AA192547
lipoprotein lipase AA633835
ESTs T62068
four and a half LIM domains 1 AA455925
retinol-binding protein 4, interstitial T72076
vascular adhesion protein 1 AA036974
integrin, alpha 7 AA055979
alcohol dehydrogenase 2 class I, beta N93428
MY047 protein T62031
aquaporin 7 H27752
30 kDa protein AA088748
G
putative G protein-coupled receptor H50224
acyl-Coenzyme A dehydrogenase H95792
estrogen receptor 1 AA291749
trefoil factor 3 intestinal N74131
GATA-binding protein 3 H72474
GATA-binding protein 3 R31441
X-box binding protein 1 W90128
hepatocyte nuclear factor 3, alpha T74639
lymphoid nuclear protein related to AF4 H99588
LIV-1 protein, estrogen regulated H29315
ESTs AA029948
hypothetical protein FLJ11280 N54608
N-acetyltransferase 1 arylamine R91802
myosin VI AA625890
myosin VI AA030004