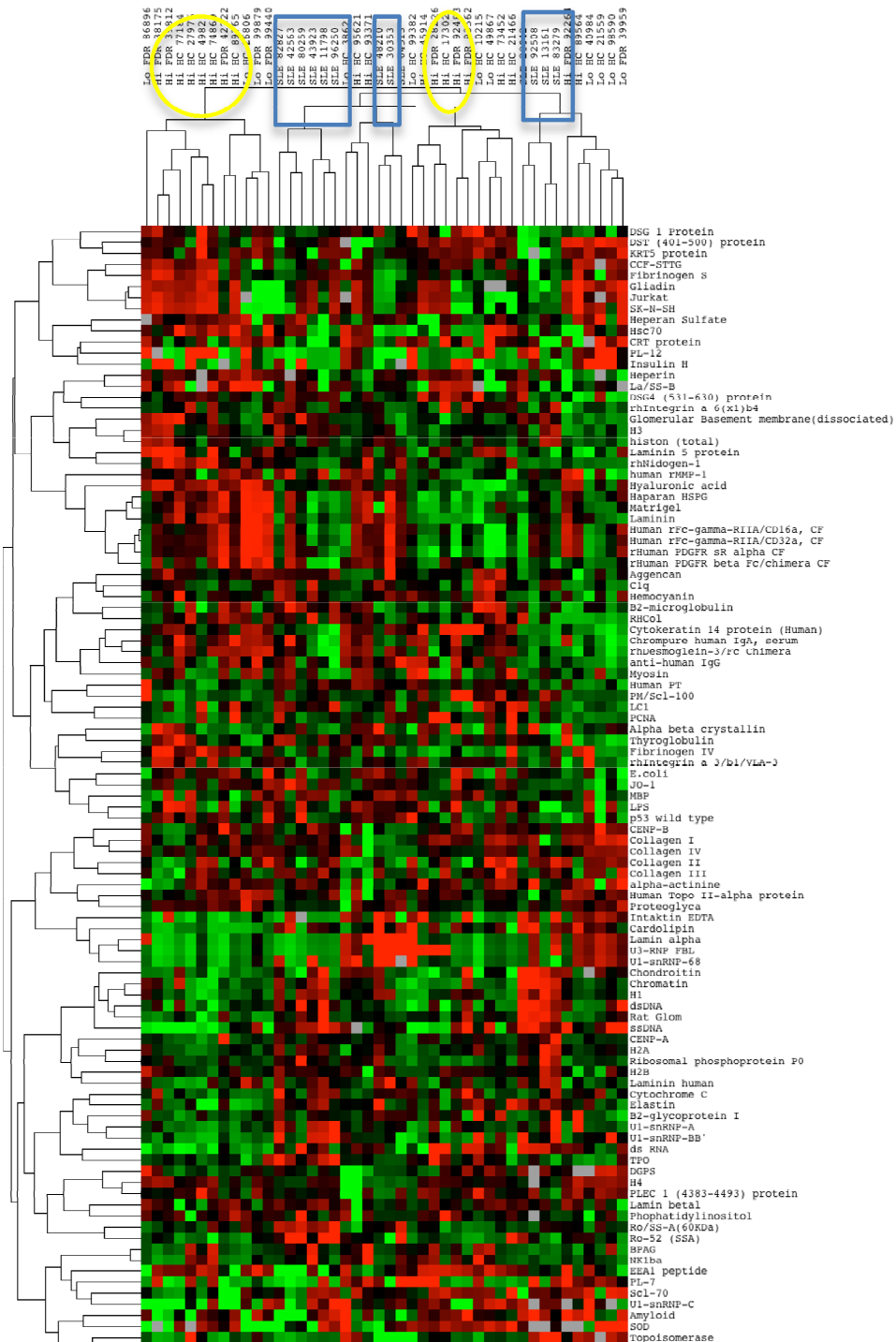
Lo FDR 86896
Hi FDR 38175
Hi FDR 7912
Hi BC 71
Hi BC 2797
Hi BC 4982
Hi BC 4896
Hi BC 1862
Hi BC 8765
Lo BC 2806
Lo FDR 99879
Lo FDR 99440
SLE 82867
SLE 27653
SLE 80259
SLE 43923
SLE 11798
SLE 96250
Lo BC 3862
Hi BC 93621
Hi BC 9321
SLE 48210
SLE 30353
Lo BC 99382
Hi FDR 79146
Hi BC 17302
Hi FDR 32473
Hi FDR 52362
Lo BC 10215
Lo BC 49867
Hi BC 7162
Hi BC 21462
SLE 92508
SLE 13161
SLE 83279
Hi FDR 92264
Lo BC 5286
Lo BC 40984
Lo BC 21559
Lo BC 98590
Lo FDR 39959
DSG 1 Protein
DST (401-500) protein
KRT5 protein
CCF-STTG
Fibrinogen S
Gliadin
Jurkat
SK-N-SH
Heperan Sulfate
Hsc70
CRT protein
PL-12
Insulin H
Heperin
La/SS-B
DSG4 (531-630) protein
rhIntegrin a 6(xi)b4
Glomerular Basement membrane(dissociated)
H3
histon (total)
Laminin 5 protein
rhNidogen-1
human rMMP-1
Hyaluronic acid
Haparan HSPG
Matrigel
Laminin
Human rFc-gamma-RIIA/CD16a, CF
Human rFc-gamma-RIIA/CD32a, CF
rHuman PDGFR sR alpha CF
rHuman PDGFR beta Fc/chimera CF
Aggencan
C1q
Hemocyanin
B2-microglobulin
RHCol
Cytokeratin 14 protein (Human)
Chrompure human IgA, serum
rhDesmoglein-3/rc Chimera
anti-human IgG
Myosin
Human PT
PM/Scl-100
LC1
PCNA
Alpha beta crystallin
Thyroglobulin
Fibrinogen IV
rhIntegrin a 3/b1/VLA-3
E.coli
JO-1
MBP
LPS
p53 wild type
CENP-B
Collagen I
Collagen IV
Collagen II
Collagen III
alpha-actinine
Human Topo II-alpha protein
Proteoglyca
Intaktin EDTA
Cardolipin
Lamin alpha
U3-RNP FBL
U1-snRNP-68
Chondroitin
Chromatin
H1
dsDNA
Rat Glom
ssDNA
CENP-A
H2A
Ribosomal phosphoprotein P0
H2B
Laminin human
Cytochrome C
Elastin
B2-glycoprotein I
U1-snRNP-A
U1-snRNP-BB'
ds RNA
TPO
DGPS
H4
PLEC 1 (4383-4493) protein
Lamin beta1
Phophatidylinositol
Ro/SS-A(60KDa)
Ro-52 (SSA)
BPAG
NK1ba
EEA1 peptide
PL-7
Scl-70
U1-snRNP-C
Amyloid
SOD
Topoisomerase
TTG