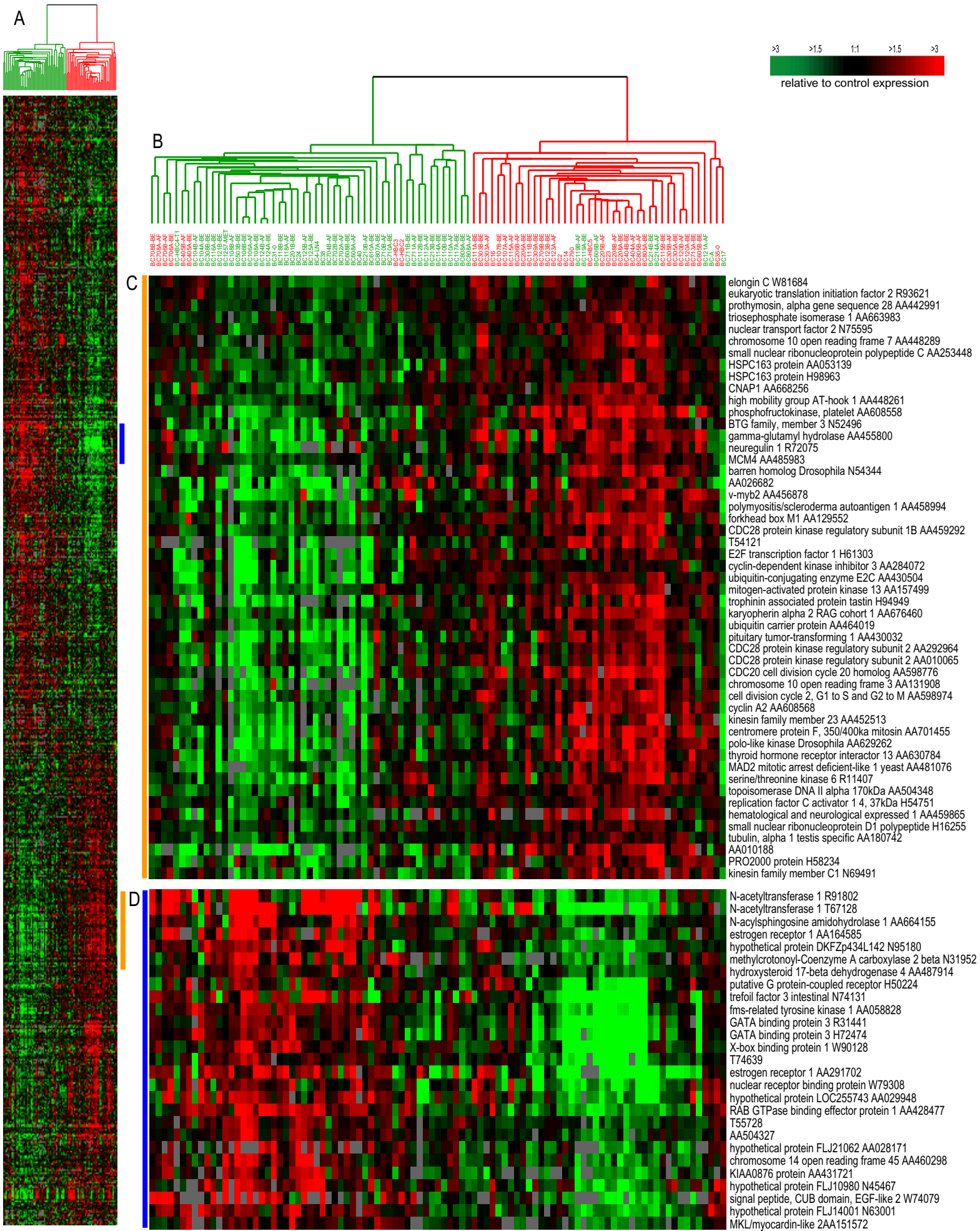
A
B
C
D
>3
>1.5
1:1
>1.5
>3
relative to control expression
elongin C W81684
eukaryotic translation initiation factor 2 R93621
prothymosin, alpha gene sequence 28 AA442991
triosephosphate isomerase 1 AA663983
nuclear transport factor 2 N75595
chromosome 10 open reading frame 7 AA448289
small nuclear ribonucleoprotein polypeptide C AA253448
HSPC163 protein AA053139
HSPC163 protein H98963
CNAP1 AA668256
high mobility group AT-hook 1 AA448261
phosphofructokinase, platelet AA608558
BTG family, member 3 N52496
gamma-glutamyl hydrolase AA455800
neuregulin 1 R72075
MCM4 AA485983
barren homolog Drosophila N54344
AA026682
v-myb2 AA456878
polymyositis/scleroderma autoantigen 1 AA458994
forkhead box M1 AA129552
CDC28 protein kinase regulatory subunit 1B AA459292
T54121
E2F transcription factor 1 H61303
cyclin-dependent kinase inhibitor 3 AA284072
ubiquitin-conjugating enzyme E2C AA430504
mitogen-activated protein kinase 13 AA157499
trophinin associated protein tastin H94949
karyopherin alpha 2 RAG cohort 1 AA676460
ubiquitin carrier protein AA464019
pituitary tumor-transforming 1 AA430032
CDC28 protein kinase regulatory subunit 2 AA292964
CDC28 protein kinase regulatory subunit 2 AA010065
CDC20 cell division cycle 20 homolog AA598776
chromosome 10 open reading frame 3 AA131908
cell division cycle 2, G1 to S and G2 to M AA598974
cyclin A2 AA608568
kinesin family member 23 AA452513
centromere protein F, 350/400ka mitosin AA701455
polo-like kinase Drosophila AA629262
thyroid hormone receptor interactor 13 AA630784
MAD2 mitotic arrest deficient-like 1 yeast AA481076
serine/threonine kinase 6 R11407
topoisomerase DNA II alpha 170kDa AA504348
replication factor C activator 1 4, 37kDa H54751
hematological and neurological expressed 1 AA459865
small nuclear ribonucleoprotein D1 polypeptide H16255
tubulin, alpha 1 testis specific AA180742
AA010188
PRO2000 protein H58234
kinesin family member C1 N69491
N-acetyltransferase 1 R91802
N-acetyltransferase 1 T67128
N-acylsphingosine amidohydrolase 1 AA664155
estrogen receptor 1 AA164585
hypothetical protein DKFZp434L142 N95180
methylcrotonoyl-Coenzyme A carboxylase 2 beta N31952
hydroxysteroid 17-beta dehydrogenase 4 AA487914
putative G protein-coupled receptor H50224
trefoil factor 3 intestinal N74131
fms-related tyrosine kinase 1 AA058828
GATA binding protein 3 R31441
GATA binding protein 3 H72474
X-box binding protein 1 W90128
T74639
estrogen receptor 1 AA291702
nuclear receptor binding protein W79308
hypothetical protein LOC255743 AA029948
RAB GTPase binding effector protein 1 AA428477
T55728
AA504327
hypothetical protein FLJ21062 AA028171
chromosome 14 open reading frame 45 AA460298
KIAA0876 protein AA431721
hypothetical protein FLJ10980 N45467
signal peptide, CUB domain, EGF-like 2 W74079
hypothetical protein FLJ14001 N63001
MKL/myocardin-like 2AA151572