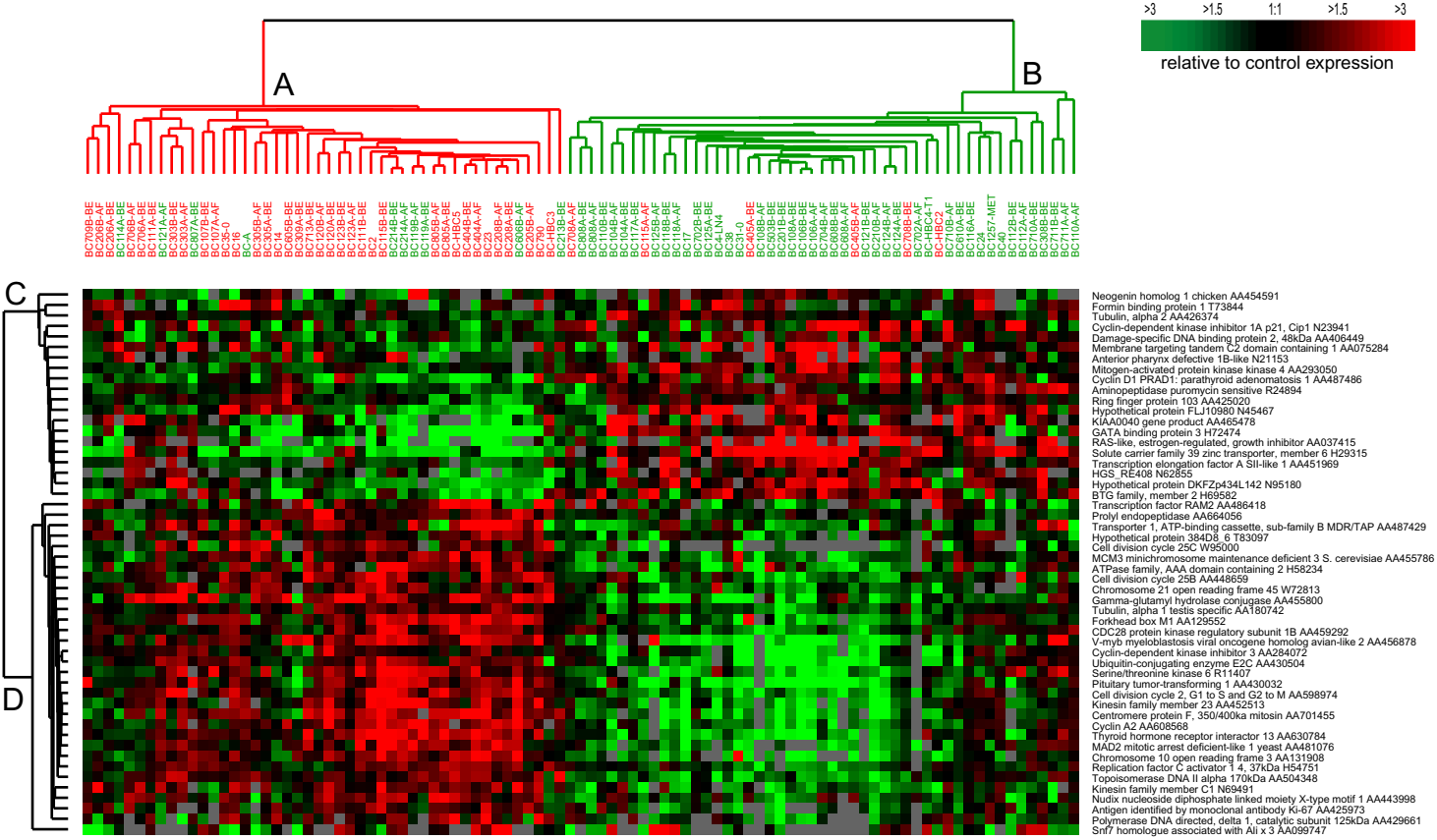

>3
>1.5
1:1
>1.5
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relative to control expression
A
B
C
D
BC709B-BE
BC206B-AF
BC206A-BE
BC114A-BE
BC706B-AF
BC706A-BE
BC111A-BE
BC121A-AF
BC303B-BE
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BC107B-BE
BC107A-AF
BC35-0
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BC2
BC115B-BE
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BC119B-AF
BC119A-BE
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BC404B-BE
BC404A-AF
BC23
BC208B-AF
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BC790
BC-HBC3
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BC110B-BE
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BC125B-AF
BC118B-BE
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BC125A-BE
BC4-LN4
BC38
BC31-0
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BC108B-AF
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BC108A-BE
BC106B-BE
BC106A-AF
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BC124B-AF
BC124A-BE
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BC702A-AF
BC-HBC4-T1
BC-HBC2
BC710B-AF
BC610A-BE
BC116A-BE
BC24
BC1257-MET
BC40
BC112B-BE
BC112A-AF
BC710A-BE
BC308B-BE
BC711B-BE
BC711A-AF
BC110A-AF
Neogenin homolog 1 chicken AA454591
Formin binding protein 1 T73844
Tubulin, alpha 2 AA426374
Cyclin-dependent kinase inhibitor 1A p21, Cip1 N23941
Damage-specific DNA binding protein 2, 48kDa AA406449
Membrane targeting tandem C2 domain containing 1 AA075284
Anterior pharynx defective 1B-like N21153
Mitogen-activated protein kinase kinase 4 AA293050
Cyclin D1 PRAD1: parathyroid adenomatosis 1 AA487486
Aminopeptidase puromycin sensitive R24894
Ring finger protein 103 AA425020
Hypothetical protein FLJ10980 N45467
KIAA0040 gene product AA465478
GATA binding protein 3 H72474
RAS-like, estrogen-regulated, growth inhibitor AA037415
Solute carrier family 39 zinc transporter, member 6 H29315
Transcription elongation factor A SII-like 1 AA451969
HGS_RE408 N62855
Hypothetical protein DKFZp434L142 N95180
BTG family, member 2 H69582
Transcription factor RAM2 AA486418
Prolyl endopeptidase AA664056
Transporter 1, ATP-binding cassette, sub-family B MDR/TAP AA487429
Hypothetical protein 384D8_6 T83097
Cell division cycle 25C W95000
MCM3 minichromosome maintenance deficient 3 S. cerevisiae AA455786
ATPase family, AAA domain containing 2 H58234
Cell division cycle 25B AA448659
Chromosome 21 open reading frame 45 W72813
Gamma-glutamyl hydrolase conjugase AA455800
Tubulin, alpha 1 testis specific AA180742
Forkhead box M1 AA129552
CDC28 protein kinase regulatory subunit 1B AA459292
V-myb myeloblastosis viral oncogene homolog avian-like 2 AA456878
Cyclin-dependent kinase inhibitor 3 AA284072
Ubiquitin-conjugating enzyme E2C AA430504
Serine/threonine kinase 6 R11407
Pituitary tumor-transforming 1 AA430032
Cell division cycle 2, G1 to S and G2 to M AA598974
Kinesin family member 23 AA452513
Centromere protein F, 350/400ka mitosin AA701455
Cyclin A2 AA608568
Thyroid hormone receptor interactor 13 AA630784
MAD2 mitotic arrest deficient-like 1 yeast AA481076
Chromosome 10 open reading frame 3 AA131908
Replication factor C activator 1 4, 37kDa H54751
Topoisomerase DNA II alpha 170kDa AA504348
Kinesin family member C1 N69491
Nudix nucleoside diphosphate linked moiety X-type motif 1 AA443998
Antigen identified by monoclonal antibody Ki-67 AA425973
Polymerase DNA directed, delta 1, catalytic subunit 125kDa AA429661
Snf7 homologue associated with Ali x 3 AA099747