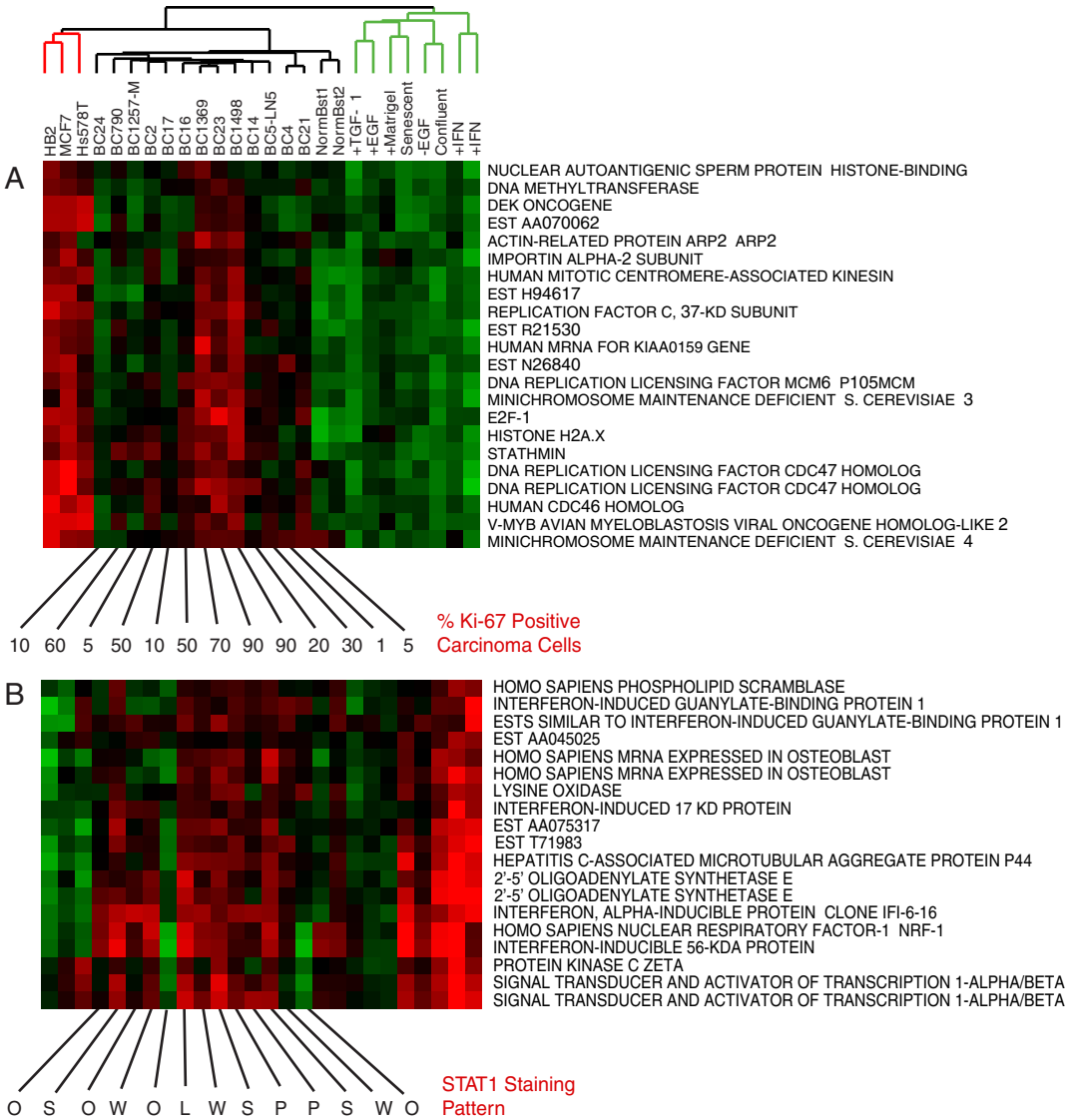
A
HB2
MCF7
Hs578T
BC24
BC790
BC1257-M
BC2
BC17
BC16
BC1369
BC23
BC1498
BC14
BC5-LN5
BC4
BC21
NormBst1
NormBst2
+TGF- 1
+EGF
+Matrigel
Senescent
-EGF
Confluent
+IFN
+IFN
NUCLEAR AUTOANTIGENIC SPERM PROTEIN HISTONE-BINDING
DNA METHYLTRANSFERASE
DEK ONCOGENE
EST AA070062
ACTIN-RELATED PROTEIN ARP2 ARP2
IMPORTIN ALPHA-2 SUBUNIT
HUMAN MITOTIC CENTROMERE-ASSOCIATED KINESIN
EST H94617
REPLICATION FACTOR C, 37-KD SUBUNIT
EST R21530
HUMAN MRNA FOR KIAA0159 GENE
EST N26840
DNA REPLICATION LICENSING FACTOR MCM6 P105MCM
MINICHROMOSOME MAINTENANCE DEFICIENT S. CEREVISIAE 3
E2F-1
HISTONE H2A.X
STATHMIN
DNA REPLICATION LICENSING FACTOR CDC47 HOMOLOG
DNA REPLICATION LICENSING FACTOR CDC47 HOMOLOG
HUMAN CDC46 HOMOLOG
V-MYB AVIAN MYELOBLASTOSIS VIRAL ONCOGENE HOMOLOG-LIKE 2
MINICHROMOSOME MAINTENANCE DEFICIENT S. CEREVISIAE 4
10 60 5 50 10 50 70 90 90 20 30 1 5
% Ki-67 Positive
Carcinoma Cells
B
HOMO SAPIENS PHOSPHOLIPID SCRAMBLASE
INTERFERON-INDUCED GUANYLATE-BINDING PROTEIN 1
ESTS SIMILAR TO INTERFERON-INDUCED GUANYLATE-BINDING PROTEIN 1
EST AA045025
HOMO SAPIENS MRNA EXPRESSED IN OSTEOBLAST
HOMO SAPIENS MRNA EXPRESSED IN OSTEOBLAST
LYSINE OXIDASE
INTERFERON-INDUCED 17 KD PROTEIN
EST AA075317
EST T71983
HEPATITIS C-ASSOCIATED MICROTUBULAR AGGREGATE PROTEIN P44
2'-5' OLIGOADENYLATE SYNTHETASE E
2'-5' OLIGOADENYLATE SYNTHETASE E
INTERFERON, ALPHA-INDUCIBLE PROTEIN CLONE IFI-6-16
HOMO SAPIENS NUCLEAR RESPIRATORY FACTOR-1 NRF-1
INTERFERON-INDUCIBLE 56-KDA PROTEIN
PROTEIN KINASE C ZETA
SIGNAL TRANSDUCER AND ACTIVATOR OF TRANSCRIPTION 1-ALPHA/BETA
SIGNAL TRANSDUCER AND ACTIVATOR OF TRANSCRIPTION 1-ALPHA/BETA
O S O W O L W S P P S W O
STAT1 Staining
Pattern