



+Metrigel
+TGF-β1
+EGF
-EGF
Confluent
Spheroid
+IFN-γ
+IFN-γ

TOPOISOMERASE II
CYCLIN B1
DNA REPLICATION LICENSING FACTOR CDC47 HOMOLOG
MINICHROMOSOME MAINTENANCE DEFICIENT 3, CEREBISIAE 3
HYALURONAN-MEDIATED MOTILITY RECEPTOR RHAMM
REPLICATION FACTOR C, 37-KD SUBUNIT
NUCLEAR AUTOANTIGENIC SPERM PROTEIN HISTONE-BINDING
DNA METHYLTRANSFERASE
ALPHA-CATENIN RELATED PROTEIN
ANTIGEN IDENTIFIED BY MONOCLONAL ANTIBODY KI-67
KIAA0056
HUMAN CDC6-RELATED PROTEIN HSCDC6
DNA REPLICATION LICENSING FACTOR CDC47 HOMOLOG
EST N62980
DNA REPLICATION LICENSING FACTOR MCM6 P105MCM
HOMO SAPIENS HPV16 E1 PROTEIN BINDING PROTEIN
HUMAN MITOTIC CENTROMERE-ASSOCIATED KINESIN
EST H94817
EST N26840
STATHMIN
DEK ONCOGENE
EST AA070062
T-COMPLEX PROTEIN 1, ALPHA SUBUNIT
CTP SYNTHATASE
HISTONE H2A.X
AUTOANTIGEN SMALL NUCLEAR RIBONUCLEOPROTEIN SM-D
THROMBOSPONDIN 1
ACTIN-RELATED PROTEIN ARP2 ARP2
MINICHROMOSOME MAINTENANCE DEFICIENT 3, CEREBISIAE 4
HUMAN LEUKEMIA VIRUS RECEPTOR 1 GLVR1
SERUM DEPRIVATION RESPONSE SDPR
EST R68634
CARBOXYL ESTER LIPASE BILE SALT-STIMULATED LIPASE
PARATHYROID HORMONE-LIKE HORMONE
PARATHYROID HORMONE-LIKE HORMONE
HEAT SHOCK COGNATE 71 KD PROTEIN
IMPORTIN ALPHA-2 SUBUNIT
ALPHA-TUBULIN
ALPHA-TUBULIN
TRANSFERRIN RECEPTOR P90, CD71
EST AA013254
PLASMINOGEN ACTIVATOR, TISSUE TYPE T-PA
FARNESYL PYROPHOSPHATE SYNTHATASE
HUMAN CLONE 14VS METALLOTHIONEIN-IG MT1G
EST W58013
DIHYDROPYRIMIDINASE RELATED PROTEIN-2
HUMAN TRANSGLUTAMINASE
HUMAN TRANSGLUTAMINASE
EST AA011639
ETS-RELATED PROTEIN ERM
EST AA074721
EST N30205
ESTROGEN SULFOTRANSFERASE
INTEGRAL MEMBRANE PROTEIN E16
ANTIGEN IDENTIFIED BY MONOCLONAL ANTIBODY 4F2
ESTS WEAKLY SIMILAR TO KIAA0405
MATRIX METALLOPROTEINASE 7 MATRILYSIN, UTERINE
CARBOXYPEPTIDASE E
ESTS WEAKLY SIMILAR TO W01A11.2 GENE PRODUCT
HUMAN STRATUM CORNEUM CHYMOTRYPTIC ENZYME
NEUROMEDIN B
FIBRONECTIN 1
FIBRONECTIN 1
EST R96923
HUMAN MICROSOMAL STRESS 70 PROTEIN ATPASE CORE STCH
ALANYL-TRNA SYNTHETASE
78 KD GLUCOSE REGULATED PROTEIN PRECURSOR
HEAT SHOCK 70 KD PROTEIN
TYROSINE-PROTEIN KINASE RECEPTOR ECK PRECURSOR
ALPHA-ACTININ 1, CYTOSKELETAL ISOFORM
ALDEHYDE DEHYDROGENASE 3
GLYCERALDEHYDE 3-PHOSPHATE DEHYDROGENASE
INHIBIN, BETA A ACTIVIN A, ACTIVIN AB ALPHA POLYPEPTIDE
INHIBIN, BETA A ACTIVIN A, ACTIVIN AB ALPHA POLYPEPTIDE
HEXABRACHION TENASCIN C, CYTOTACTIN
FIBRONECTIN 1
PLASMINOGEN ACTIVATOR INHIBITOR, TYPE 1
EST W48942
OS RELATED ANTIGEN 1
HUMAN PROTEIN TYROSINE PHOSPHATASE
ESTS HIGHLY SIMILAR TO GENE 33 POLYPEPTIDE
EST R96944
H. SAPIENS MITOGEN INDUCIBLE GENE MIG-2
HUMAN PROTEIN TYROSINE PHOSPHATASE
P55-C-FOS PROTO-ONCOGENE PROTEIN
ESTS WEAKLY SIMILAR TO ANGIOPOIETIN-1
EPITHELIAL MEMBRANE PROTEIN-3
EST R26341
POLY A POLYMERASE
E1B 19K/BCL-2-BINDING PROTEIN NIP3
ESTS MODERATELY SIMILAR TO M-PHASE PHOSPHOPROTEIN 4
HOMO SAPIENS SEMAPHORIN-III HSEMA-1
MATRIX METALLOPROTEINASE 1 INTERSTITIAL COLLAGENASE
LEUKOCYTE ELASTASE INHIBITOR
LEUKOCYTE ELASTASE INHIBITOR
B-FACTOR, PROPERDIN
HUMAN THYMOSIN BETA-4
EST N63669
LECTIN, GALACTOSIDE-BINDING, SOLUBLE, 1 GALECTIN 1
PROLACTIN RECEPTOR-ASSOCIATED PROTEIN PRA
PLATELET-DERIVED ENDOTHELIAL CELL GROWTH FACTOR
EST W40382
EST H64700
HUMAN MRNA FOR RTP/DRG1
DIHYDRODIOL DEHYDROGENASE
KERATIN 17
CARBONIC ANHYDRASE II
TUMOR-ASSOCIATED ANTIGEN L6
PLASMINOGEN ACTIVATOR INHIBITOR, TYPE II
ENDOTHELIN 1 (ALTERNATIVE PRODUCTS)
INTERFERON-INDUCIBLE GUANYLATE BINDING PROTEIN 2
N-MYC AND STAT INTERACTOR-NMI
ENDOMETRIAL BLEEDING ASSOCIATED FACTOR
EST AA007537
TROPHOBLAST-LYMPHOCYTE CROSS-REACTIVE ANTIGEN CD46
EST AA070103
N-MYC AND STAT INTERACTOR-NMI
EST H13689
TRYPTOPHANYL-TRNA SYNTHETASE
HOMO SAPIENS PHOSPHOLIPID SCRAMBLASE
EST H62542
INTERFERON-INDUCED 17 KD PROTEIN
EST N68439
EST T84506
LEUCINE AMINOPEPTIDASE
INTERFERON GAMMA-INDUCED PROTEIN 10
COMPLEMENT FACTOR B PRECURSOR
HUMAN INTERFERON-INDUCED LEUCINE ZIPPER PROTEIN IFP35
HOMO SAPIENS MRNA EXPRESSED IN OSTEOBLAST
LYSYL OXIDASE
EST AA045025
PROTEIN KINASE C ZETA
EST AA100010
HOMO SAPIENS MRNA EXPRESSED IN OSTEOBLAST
TRANSCRIPTIONAL REGULATOR STAF-50
EST T71983
EST AA075317
2'-5' OLIGOADENYLATE SYNTHETASE E
HEPATITIS C-ASSOCIATED MICROTUBULAR AGGREGATE PROTEIN P44
SIGNAL TRANSDUCER AND ACTIVATOR OF TRANSCRIPTION 1-ALPHA/BETA
SIGNAL TRANSDUCER AND ACTIVATOR OF TRANSCRIPTION 1-ALPHA/BETA
EST AA767654
2'-5' OLIGOADENYLATE SYNTHETASE E
COMPLEMENT C3 PRECURSOR
ESTS SIMILAR TO NMDA RECEPTOR GLUTAMATE-BINDING CHAIN
INTERFERON, ALPHA-INDUCIBLE PROTEIN CLONE IFI-6-16
URIDINE MONOPHOSPHATE SYNTHETASE
HOMO SAPIENS PROSTASIN
LEPTIN MURINE OBESITY HOMOLOG
HLA CLASS I ANTIGEN HLA-B
BETA 2-MICROGLOBULIN
N-METHYL-D-ASPARTATE RECEPTOR NR1-3
HOMO SAPIENS NUCLEAR RESPIRATORY FACTOR-1 NRF-1
INTERFERON-INDUCIBLE 56-KDA PROTEIN