

Table S4 Gene co-expression data between the 57 transcription regulators and other neural cell specifically expressed genes.

Regulator	Targets	Regulator probe	Target probe	PCC
HOXA1	CCT4	1420565_at	1415868_at	0.8373
ZIK1	CCT4	1421395_at	1415868_at	0.8122
HMGA2	CCT4	1422851_at	1415868_at	0.8408
SUV39H2	CCT4	1422979_at	1415868_at	0.8280
RAD18	CCT4	1423318_at	1415868_at	0.8466
SMARCC1	CCT4	1423417_at	1415868_at	0.8122
CAND1	CCT4	1428649_at	1415868_at	0.8024
MCM8	CCT4	1429557_at	1415868_at	0.8229
HELLS	CCT4	1430139_at	1415868_at	0.8170
SUV39H2	CCT4	1433996_at	1415868_at	0.8370
PIF1	CCT4	1436738_at	1415868_at	0.8509
RAD51C	CCT4	1438453_at	1415868_at	0.8398
TAF1D	CCT4	1442289_at	1415868_at	0.8850
SUPT16H	CCT4	1449578_at	1415868_at	0.8464
TCERG1	CCT4	1450100_a_at	1415868_at	0.8065
MYBL1	CCT4	1450481_at	1415868_at	0.8613
HMGA2	CCT4	1450780_s_at	1415868_at	0.8410
HMGA2	CCT4	1450781_at	1415868_at	0.8230
ZNF451	CCT4	1451816_at	1415868_at	0.8642
ZBED3	CCT4	1452088_at	1415868_at	0.8317
MLF1IP	CCT4	1452816_at	1415868_at	0.8264
PHF6	CCT4	1453761_at	1415868_at	0.8183
NUSAP1	NASP	1416310_at	1416043_at	0.9911
SETDB1	NASP	1416670_at	1416043_at	0.9738
RCOR2	NASP	1417302_at	1416043_at	0.8940
PSRC1	NASP	1417323_at	1416043_at	0.9508
ETV5	NASP	1420998_at	1416043_at	0.9676
ATN1	NASP	1421149_a_at	1416043_at	0.8264
ZIK1	NASP	1421395_at	1416043_at	0.9776
NPAS3	NASP	1421567_at	1416043_at	0.9450
SF1	NASP	1422321_a_at	1416043_at	0.9396
ILF3	NASP	1422546_at	1416043_at	0.8479
HMGA2	NASP	1422851_at	1416043_at	0.8975
SUV39H2	NASP	1422979_at	1416043_at	0.9574
RAD51C	NASP	1423026_at	1416043_at	0.9882
RAD18	NASP	1423318_at	1416043_at	0.8545
SMARCC1	NASP	1423417_at	1416043_at	0.9179
HIP1	NASP	1424756_at	1416043_at	0.9777
PSRC1	NASP	1425416_s_at	1416043_at	0.9838
CAND1	NASP	1428649_at	1416043_at	0.9539
ZNF157	NASP	1428887_at	1416043_at	0.9373
MCM8	NASP	1429557_at	1416043_at	0.8848
HELLS	NASP	1430139_at	1416043_at	0.9145
TLE4	NASP	1430384_at	1416043_at	0.8356
TGIF2	NASP	1431115_at	1416043_at	0.9246
ERCC4	NASP	1432272_a_at	1416043_at	0.9764
SUV39H2	NASP	1433996_at	1416043_at	0.9081
SOX3	NASP	1435192_at	1416043_at	0.8324

PIF1	NASP	1436738_at	1416043_at	0.8835
SOX11	NASP	1436790_a_at	1416043_at	0.9033
ASCL1	NASP	1437086_at	1416043_at	0.8965
RAD51C	NASP	1438453_at	1416043_at	0.9073
NKRF	NASP	1441325_at	1416043_at	0.9670
TAF1D	NASP	1442289_at	1416043_at	0.8405
FOXM1	NASP	1448834_at	1416043_at	0.9648
SOX4	NASP	1449370_at	1416043_at	0.8625
SUPT16H	NASP	1449578_at	1416043_at	0.9287
TCERG1	NASP	1450100_a_at	1416043_at	0.9658
ASCL1	NASP	1450164_at	1416043_at	0.9685
NPAS3	NASP	1450287_at	1416043_at	0.8270
ZFP354C	NASP	1450321_at	1416043_at	0.9209
MYBL1	NASP	1450481_at	1416043_at	0.9103
SOX3	NASP	1450485_at	1416043_at	0.9471
SALL1	NASP	1450489_at	1416043_at	0.8116
HMGA2	NASP	1450780_s_at	1416043_at	0.8924
ZNF451	NASP	1451816_at	1416043_at	0.8809
NCOR2	NASP	1451841_a_at	1416043_at	0.9584
ZFP2	NASP	1452025_a_at	1416043_at	0.9349
ZBED3	NASP	1452088_at	1416043_at	0.8347
CENPF	NASP	1452334_at	1416043_at	0.9374
MLF1IP	NASP	1452816_at	1416043_at	0.8712
TTF2	NASP	1452818_at	1416043_at	0.9424
PHF6	NASP	1453761_at	1416043_at	0.9752
TAF2	NASP	1457351_at	1416043_at	0.9691
ZNF69	NASP	1458274_at	1416043_at	0.8696
NUSAP1	FSCN1	1416310_at	1416515_at	0.9070
NUSAP1	SETDB1	1416310_at	1416670_at	0.9811
NUSAP1	GTSE1	1416310_at	1416969_at	0.9581
NUSAP1	CSTF1	1416310_at	1417117_at	0.8474
NUSAP1	VAV3	1416310_at	1417123_at	0.9861
NUSAP1	RCOR2	1416310_at	1417302_at	0.9015
NUSAP1	PSRC1	1416310_at	1417323_at	0.9349
NUSAP1	SART3	1416310_at	1417548_at	0.9144
NUSAP1	INTS5	1416310_at	1417887_at	0.8961
NUSAP1	EXO1	1416310_at	1418027_at	0.9838
NUSAP1	CENPM	1416310_at	1418184_at	0.9650
NUSAP1	TSGA14	1416310_at	1419686_at	0.9382
NUSAP1	PEG12	1416310_at	1420406_at	0.9044
NUSAP1	EIF2S1	1416310_at	1420491_at	0.8090
NUSAP1	GALC	1416310_at	1420547_at	0.9813
NUSAP1	WNT7B	1416310_at	1420891_at	0.8663
NUSAP1	ETV5	1416310_at	1420998_at	0.9639
NUSAP1	ATN1	1416310_at	1421149_a_at	0.8160
NUSAP1	ADAM12	1416310_at	1421171_at	0.9598
NUSAP1	ADAM12	1416310_at	1421172_at	0.8175
NUSAP1	MTAP2	1416310_at	1421327_at	0.9855
NUSAP1	MTAP2	1416310_at	1421328_at	0.9358
NUSAP1	ZIK1	1416310_at	1421395_at	0.9838
NUSAP1	LRP8	1416310_at	1421459_a_at	0.9457

NUSAP1	SORCS1	1416310_at	1421509_at	0.8140
NUSAP1	NPAS3	1416310_at	1421567_at	0.9422
NUSAP1	CRKL	1416310_at	1421953_at	0.9424
NUSAP1	NPTX1	1416310_at	1422130_at	0.8546
NUSAP1	CDC25C	1416310_at	1422252_a_at	0.9121
NUSAP1	SF1	1416310_at	1422321_a_at	0.9447
NUSAP1	RAB23	1416310_at	1422399_a_at	0.9833
NUSAP1	ILF3	1416310_at	1422546_at	0.8503
NUSAP1	HMGA2	1416310_at	1422851_at	0.9023
NUSAP1	SUV39H2	1416310_at	1422979_at	0.9621
NUSAP1	RAD51C	1416310_at	1423026_at	0.9888
NUSAP1	INCENP	1416310_at	1423093_at	0.9442
NUSAP1	RAD18	1416310_at	1423318_at	0.8607
NUSAP1	SMARCC1	1416310_at	1423417_at	0.9304
NUSAP1	D2ERTD750E	1416310_at	1423464_at	0.9722
NUSAP1	SEPT2	1416310_at	1423473_at	0.9352
NUSAP1	MASTL	1416310_at	1423524_at	0.9837
NUSAP1	MASTL	1416310_at	1423525_at	0.9722
NUSAP1	KCNC1	1416310_at	1423559_at	0.8622
NUSAP1	TMEM48	1416310_at	1424173_at	0.9852
NUSAP1	CAMKK2	1416310_at	1424476_at	0.8046
NUSAP1	HIP1	1416310_at	1424756_at	0.9822
NUSAP1	WDR62	1416310_at	1424849_at	0.9324
NUSAP1	ATP6V0A1	1416310_at	1425227_a_at	0.8534
NUSAP1	HUS1	1416310_at	1425366_a_at	0.9401
NUSAP1	PSRC1	1416310_at	1425416_s_at	0.9758
NUSAP1	CD109	1416310_at	1425658_at	0.9829
NUSAP1	CCDC77	1416310_at	1425734_a_at	0.9472
NUSAP1	FANCI	1416310_at	1425941_a_at	0.9699
NUSAP1	CDC7	1416310_at	1426021_a_at	0.9691
NUSAP1	PVT1	1416310_at	1427140_at	0.8815
NUSAP1	RG9MTD2	1416310_at	1427375_at	0.9369
NUSAP1	FANCI	1416310_at	1427953_at	0.9587
NUSAP1	SRGAP2	1416310_at	1427967_at	0.9834
NUSAP1	CAND1	1416310_at	1428649_at	0.9524
NUSAP1	ZNF157	1416310_at	1428887_at	0.9423
NUSAP1	RASL11A	1416310_at	1429444_at	0.8682
NUSAP1	MCM8	1416310_at	1429557_at	0.8965
NUSAP1	SMC2	1416310_at	1429659_at	0.9583
NUSAP1	6230416J20RIK	1416310_at	1429665_at	0.9333
NUSAP1	4632434I11RIK	1416310_at	1429734_at	0.9738
NUSAP1	HELLS	1416310_at	1430139_at	0.9084
NUSAP1	CEP70	1416310_at	1430231_a_at	0.9748
NUSAP1	NUP205	1416310_at	1430343_at	0.9355
NUSAP1	TLE4	1416310_at	1430384_at	0.8306
NUSAP1	NCAPD3	1416310_at	1430782_at	0.8910
NUSAP1	TGIF2	1416310_at	1431115_at	0.9149
NUSAP1	PGAP1	1416310_at	1431169_at	0.9406
NUSAP1	DLG5	1416310_at	1431187_s_at	0.9355
NUSAP1	PVT1	1416310_at	1431352_s_at	0.8957
NUSAP1	JAM2	1416310_at	1431416_a_at	0.8714

NUSAP1	4933432K03RIK	1416310_at	1431489_at	0.8658
NUSAP1	2610021K21RIK	1416310_at	1431667_s_at	0.9265
NUSAP1	RAB31	1416310_at	1431691_a_at	0.9273
NUSAP1	PIGN	1416310_at	1432115_a_at	0.9670
NUSAP1	ERCC4	1416310_at	1432272_a_at	0.9810
NUSAP1	ARMC9	1416310_at	1432383_a_at	0.9717
NUSAP1	1700106N22RIK	1416310_at	1432504_at	0.8958
NUSAP1	SUV39H2	1416310_at	1433996_at	0.9171
NUSAP1	NPHP4	1416310_at	1434024_at	0.9380
NUSAP1	SRGAP2	1416310_at	1434407_at	0.8926
NUSAP1	SOX3	1416310_at	1435192_at	0.8075
NUSAP1	EXOD1	1416310_at	1435390_at	0.8682
NUSAP1	CD109	1416310_at	1436346_at	0.9754
NUSAP1	CEP78	1416310_at	1436352_at	0.8757
NUSAP1	ZBTB12	1416310_at	1436382_at	0.9206
NUSAP1	SDC3	1416310_at	1436482_a_at	0.8336
NUSAP1	PIF1	1416310_at	1436738_at	0.8783
NUSAP1	SOX11	1416310_at	1436790_a_at	0.8984
NUSAP1	ASCL1	1416310_at	1437086_at	0.8730
NUSAP1	2810408I11RIK	1416310_at	1437549_at	0.9534
NUSAP1	AV164956	1416310_at	1437673_at	0.9413
NUSAP1	HEATR5B	1416310_at	1438085_at	0.9296
NUSAP1	4933432K03RIK	1416310_at	1438356_x_at	0.9723
NUSAP1	RAD51C	1416310_at	1438453_at	0.9055
NUSAP1	DHX33	1416310_at	1438765_at	0.9658
NUSAP1	AH11	1416310_at	1439083_at	0.8770
NUSAP1	FANCD2	1416310_at	1439091_at	0.9180
NUSAP1	A1506816	1416310_at	1439483_at	0.9806
NUSAP1	A1746468	1416310_at	1439960_at	0.9667
NUSAP1	ABCC12	1416310_at	1439985_at	0.8894
NUSAP1	A930024E05RIK	1416310_at	1440206_at	0.9588
NUSAP1	WDR35	1416310_at	1440318_at	0.8117
NUSAP1	KIF20B	1416310_at	1440924_at	0.9244
NUSAP1	A430071A18RIK	1416310_at	1441113_at	0.8225
NUSAP1	MATR3	1416310_at	1441272_at	0.9164
NUSAP1	KBTBD8	1416310_at	1441275_at	0.9607
NUSAP1	NKRF	1416310_at	1441325_at	0.9778
NUSAP1	AU043080	1416310_at	1441375_at	0.9515
NUSAP1	ASPM	1416310_at	1441520_at	0.9258
NUSAP1	D2ERTD750E	1416310_at	1442280_at	0.8923
NUSAP1	TAF1D	1416310_at	1442289_at	0.8510
NUSAP1	NUP188	1416310_at	1442314_at	0.8646
NUSAP1	TTK	1416310_at	1442594_at	0.9813
NUSAP1	AW545941	1416310_at	1443007_at	0.8431
NUSAP1	BB337104	1416310_at	1443026_at	0.8728
NUSAP1	BB444561	1416310_at	1443171_at	0.9525
NUSAP1	BB340127	1416310_at	1443230_at	0.8034
NUSAP1	BB130444	1416310_at	1443410_at	0.8871
NUSAP1	BM202761	1416310_at	1443800_at	0.8432
NUSAP1	ZBTB39	1416310_at	1443880_at	0.9358
NUSAP1	CDK5RAP2	1416310_at	1443976_at	0.9097

NUSAP1	ERCC6L	1416310_at	1444024_at	0.9874
NUSAP1	AV228095	1416310_at	1444443_at	0.9606
NUSAP1	6530418L21RIK	1416310_at	1444723_at	0.9450
NUSAP1	MASTL	1416310_at	1444725_at	0.9162
NUSAP1	BC023969	1416310_at	1445226_at	0.9813
NUSAP1	C530044C16RIK	1416310_at	1445247_at	0.8376
NUSAP1	AV323315	1416310_at	1445298_at	0.9068
NUSAP1	KCND3	1416310_at	1447513_at	0.9905
NUSAP1	SEMA6D	1416310_at	1448060_at	0.9182
NUSAP1	OGG1	1416310_at	1448815_at	0.9391
NUSAP1	FOXM1	1416310_at	1448834_at	0.9564
NUSAP1	SKP2	1416310_at	1449293_a_at	0.9857
NUSAP1	SOX4	1416310_at	1449370_at	0.8557
NUSAP1	SUPT16H	1416310_at	1449578_at	0.9356
NUSAP1	CCNB1	1416310_at	1449675_at	0.9821
NUSAP1	LFNG	1416310_at	1449943_at	0.9188
NUSAP1	APC	1416310_at	1450056_at	0.8897
NUSAP1	4933411K20RIK	1416310_at	1450076_at	0.9733
NUSAP1	TCERG1	1416310_at	1450100_a_at	0.9783
NUSAP1	ASCL1	1416310_at	1450164_at	0.9566
NUSAP1	PCDHB11	1416310_at	1450270_at	0.8097
NUSAP1	NPAS3	1416310_at	1450287_at	0.8126
NUSAP1	ZFP354C	1416310_at	1450321_at	0.9332
NUSAP1	SHC3	1416310_at	1450326_at	0.8765
NUSAP1	MYBL1	1416310_at	1450481_at	0.9217
NUSAP1	SOX3	1416310_at	1450485_at	0.9590
NUSAP1	SALL1	1416310_at	1450489_at	0.8305
NUSAP1	HMGA2	1416310_at	1450780_s_at	0.8955
NUSAP1	ZNF451	1416310_at	1451816_at	0.8962
NUSAP1	NCOR2	1416310_at	1451841_a_at	0.9510
NUSAP1	LMNB2	1416310_at	1451849_a_at	0.8733
NUSAP1	ZFP2	1416310_at	1452025_a_at	0.9369
NUSAP1	6720460F02RIK	1416310_at	1452073_at	0.9521
NUSAP1	ZBED3	1416310_at	1452088_at	0.8606
NUSAP1	RRP1B	1416310_at	1452119_at	0.9129
NUSAP1	NOVA1	1416310_at	1452245_at	0.8699
NUSAP1	PVT1	1416310_at	1452324_at	0.8085
NUSAP1	CENPF	1416310_at	1452334_at	0.9176
NUSAP1	ADAMTS7	1416310_at	1452339_at	0.8280
NUSAP1	ASPM	1416310_at	1452459_at	0.9651
NUSAP1	MLF1IP	1416310_at	1452816_at	0.8734
NUSAP1	TTF2	1416310_at	1452818_at	0.9446
NUSAP1	TMEM138	1416310_at	1452978_at	0.8809
NUSAP1	RHOBTB3	1416310_at	1453227_at	0.9898
NUSAP1	CALR3	1416310_at	1453232_at	0.8361
NUSAP1	HELLS	1416310_at	1453361_at	0.8202
NUSAP1	TROAP	1416310_at	1453370_at	0.9696
NUSAP1	CEP55	1416310_at	1453683_a_at	0.9722
NUSAP1	DHX38	1416310_at	1453751_at	0.9634
NUSAP1	PHF6	1416310_at	1453761_at	0.9787
NUSAP1	FAM110A	1416310_at	1453768_a_at	0.8662

NUSAP1	NETO2	1416310_at	1454032_at	0.9048
NUSAP1	CCDC77	1416310_at	1454228_a_at	0.9311
NUSAP1	EXOD1	1416310_at	1454229_a_at	0.9872
NUSAP1	XKR5	1416310_at	1455127_at	0.8456
NUSAP1	UTP23	1416310_at	1455259_a_at	0.9538
NUSAP1	ATP5G2	1416310_at	1456128_at	0.8420
NUSAP1	2700049P18RIK	1416310_at	1456163_at	0.9413
NUSAP1	RTEL1	1416310_at	1456729_x_at	0.8540
NUSAP1	BB053540	1416310_at	1456840_at	0.8694
NUSAP1	AV254764	1416310_at	1456951_at	0.8808
NUSAP1	TAF2	1416310_at	1457351_at	0.9804
NUSAP1	ZNF69	1416310_at	1458274_at	0.8784
NUSAP1	MTR	1416310_at	1458532_at	0.8587
NUSAP1	RNF219	1416310_at	1458636_at	0.9724
NUSAP1	BB463474	1416310_at	1458902_at	0.8183
NUSAP1	6530418L21RIK	1416310_at	1459051_at	0.8850
NUSAP1	AFFX-DapX-5_at	1416310_at	AFFX-DapX-5_at	0.9208
NUSAP1	AFFX-LysX-5_at	1416310_at	AFFX-LysX-5_at	0.8815
NUSAP1	AFFX-PheX-5_at	1416310_at	AFFX-PheX-5_at	0.8050
NUSAP1	AFFX-r2-Bs-dap-5_at	1416310_at	AFFX-r2-Bs-dap-5_at	0.9104
NUSAP1	AFFX-r2-Bs-lys-5_at	1416310_at	AFFX-r2-Bs-lys-5_at	0.9097
NUSAP1	AFFX-r2-Bs-thr-5_s_at	1416310_at	AFFX-r2-Bs-thr-5_s_at	0.8938
NUSAP1	AFFX-ThrX-5_at	1416310_at	AFFX-ThrX-5_at	0.9026
SETDB1	FSCN1	1416670_at	1416515_at	0.9051
RCOR2	FSCN1	1417302_at	1416515_at	0.8825
PSRC1	FSCN1	1417323_at	1416515_at	0.8478
ETV5	FSCN1	1420998_at	1416515_at	0.8409
ZIK1	FSCN1	1421395_at	1416515_at	0.8903
NPAS3	FSCN1	1421567_at	1416515_at	0.8883
SF1	FSCN1	1422321_a_at	1416515_at	0.8640
ILF3	FSCN1	1422546_at	1416515_at	0.8894
HMGA2	FSCN1	1422851_at	1416515_at	0.8005
SUV39H2	FSCN1	1422979_at	1416515_at	0.8674
RAD51C	FSCN1	1423026_at	1416515_at	0.9080
SMARCC1	FSCN1	1423417_at	1416515_at	0.8701
HIP1	FSCN1	1424756_at	1416515_at	0.8952
PSRC1	FSCN1	1425416_s_at	1416515_at	0.9109
CAND1	FSCN1	1428649_at	1416515_at	0.8687
ZNF157	FSCN1	1428887_at	1416515_at	0.9008
MCM8	FSCN1	1429557_at	1416515_at	0.8967
HELLS	FSCN1	1430139_at	1416515_at	0.8202
ERCC4	FSCN1	1432272_a_at	1416515_at	0.9143
SUV39H2	FSCN1	1433996_at	1416515_at	0.8203
SOX11	FSCN1	1436790_a_at	1416515_at	0.8420
RAD51C	FSCN1	1438453_at	1416515_at	0.8290
NKRF	FSCN1	1441325_at	1416515_at	0.8981
FOXM1	FSCN1	1448834_at	1416515_at	0.8591
SOX4	FSCN1	1449370_at	1416515_at	0.8115
SUPT16H	FSCN1	1449578_at	1416515_at	0.8542
TCERG1	FSCN1	1450100_a_at	1416515_at	0.8968
ASCL1	FSCN1	1450164_at	1416515_at	0.8883

ZFP354C	FSCN1	1450321_at	1416515_at	0.8855
MYBL1	FSCN1	1450481_at	1416515_at	0.8240
SOX3	FSCN1	1450485_at	1416515_at	0.8965
NCOR2	FSCN1	1451841_a_at	1416515_at	0.8975
ZFP2	FSCN1	1452025_a_at	1416515_at	0.9153
CENPF	FSCN1	1452334_at	1416515_at	0.8618
TTF2	FSCN1	1452818_at	1416515_at	0.8288
PHF6	FSCN1	1453761_at	1416515_at	0.8884
TAF2	FSCN1	1457351_at	1416515_at	0.8960
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SETDB1	VAV3	1416670_at	1417123_at	0.9787
SETDB1	RCOR2	1416670_at	1417302_at	0.9104
SETDB1	PSRC1	1416670_at	1417323_at	0.9090
SETDB1	SART3	1416670_at	1417548_at	0.9383
SETDB1	INTS5	1416670_at	1417887_at	0.8974
SETDB1	EXO1	1416670_at	1418027_at	0.9878
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SETDB1	TSGA14	1416670_at	1419686_at	0.9309
SETDB1	PEG12	1416670_at	1420406_at	0.8805
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SETDB1	RAD51C	1416670_at	1423026_at	0.9875
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SETDB1	SEPT2	1416670_at	1423473_at	0.9318
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SETDB1	PSRC1	1416670_at	1425416_s_at	0.9586
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SETDB1	HELLS	1416670_at	1430139_at	0.9066
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SETDB1	2610021K21RIK	1416670_at	1431667_s_at	0.9632
SETDB1	RAB31	1416670_at	1431691_a_at	0.9051
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SETDB1	AV164956	1416670_at	1437673_at	0.9113

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SETDB1	SOX4	1416670_at	1449370_at	0.8478
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SETDB1	SHC3	1416670_at	1450326_at	0.8515
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SETDB1	SOX3	1416670_at	1450485_at	0.9657
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SETDB1	HMGA2	1416670_at	1450780_s_at	0.9045
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SETDB1	LMNB2	1416670_at	1451849_a_at	0.8859
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SETDB1	ZBED3	1416670_at	1452088_at	0.8661
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SETDB1	AFFX-r2-Bs-dap-5_at	1416670_at	AFFX-r2-Bs-dap-5_at	0.8977
SETDB1	AFFX-r2-Bs-lys-5_at	1416670_at	AFFX-r2-Bs-lys-5_at	0.8949
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RCOR2	GTSE1	1417302_at	1416969_at	0.8973
PSRC1	GTSE1	1417323_at	1416969_at	0.9616

ETV5	GTSE1	1420998_at	1416969_at	0.9488
ATN1	GTSE1	1421149_a_at	1416969_at	0.8299
ZIK1	GTSE1	1421395_at	1416969_at	0.9552
NPAS3	GTSE1	1421567_at	1416969_at	0.9338
SF1	GTSE1	1422321_a_at	1416969_at	0.9278
ILF3	GTSE1	1422546_at	1416969_at	0.8156
HMGA2	GTSE1	1422851_at	1416969_at	0.9062
SUV39H2	GTSE1	1422979_at	1416969_at	0.9247
RAD51C	GTSE1	1423026_at	1416969_at	0.9636
RAD18	GTSE1	1423318_at	1416969_at	0.8417
SMARCC1	GTSE1	1423417_at	1416969_at	0.9133
HIP1	GTSE1	1424756_at	1416969_at	0.9706
PSRC1	GTSE1	1425416_s_at	1416969_at	0.9593
CAND1	GTSE1	1428649_at	1416969_at	0.9272
ZNF157	GTSE1	1428887_at	1416969_at	0.9251
MCM8	GTSE1	1429557_at	1416969_at	0.8700
HELLS	GTSE1	1430139_at	1416969_at	0.9527
TLE4	GTSE1	1430384_at	1416969_at	0.8210
TGIF2	GTSE1	1431115_at	1416969_at	0.9087
ERCC4	GTSE1	1432272_a_at	1416969_at	0.9601
SUV39H2	GTSE1	1433996_at	1416969_at	0.9173
SOX3	GTSE1	1435192_at	1416969_at	0.8549
PIF1	GTSE1	1436738_at	1416969_at	0.8996
SOX11	GTSE1	1436790_a_at	1416969_at	0.9068
ASCL1	GTSE1	1437086_at	1416969_at	0.9172
RAD51C	GTSE1	1438453_at	1416969_at	0.9215
NKRF	GTSE1	1441325_at	1416969_at	0.9571
TAF1D	GTSE1	1442289_at	1416969_at	0.8307
FOXM1	GTSE1	1448834_at	1416969_at	0.9740
SOX4	GTSE1	1449370_at	1416969_at	0.8568
SUPT16H	GTSE1	1449578_at	1416969_at	0.9134
TCERG1	GTSE1	1450100_a_at	1416969_at	0.9482
ASCL1	GTSE1	1450164_at	1416969_at	0.9791
NPAS3	GTSE1	1450287_at	1416969_at	0.8286
ZFP354C	GTSE1	1450321_at	1416969_at	0.9226
MYBL1	GTSE1	1450481_at	1416969_at	0.8931
SOX3	GTSE1	1450485_at	1416969_at	0.9519
HMGA2	GTSE1	1450780_s_at	1416969_at	0.9198
ZNF451	GTSE1	1451816_at	1416969_at	0.8721
NCOR2	GTSE1	1451841_a_at	1416969_at	0.9424
ZFP2	GTSE1	1452025_a_at	1416969_at	0.9244
ZBED3	GTSE1	1452088_at	1416969_at	0.8368
CENPF	GTSE1	1452334_at	1416969_at	0.9171
MLF1IP	GTSE1	1452816_at	1416969_at	0.8713
TTF2	GTSE1	1452818_at	1416969_at	0.9379
HELLS	GTSE1	1453361_at	1416969_at	0.8080
PHF6	GTSE1	1453761_at	1416969_at	0.9462
TAF2	GTSE1	1457351_at	1416969_at	0.9501
ZNF69	GTSE1	1458274_at	1416969_at	0.8790
RCOR2	CSTF1	1417302_at	1417117_at	0.8458
PSRC1	CSTF1	1417323_at	1417117_at	0.8243

ETV5	CSTF1	1420998_at	1417117_at	0.9115
ZIK1	CSTF1	1421395_at	1417117_at	0.8511
NPAS3	CSTF1	1421567_at	1417117_at	0.9163
SF1	CSTF1	1422321_a_at	1417117_at	0.9084
HMGA2	CSTF1	1422851_at	1417117_at	0.8518
SUV39H2	CSTF1	1422979_at	1417117_at	0.8254
RAD51C	CSTF1	1423026_at	1417117_at	0.8591
RAD18	CSTF1	1423318_at	1417117_at	0.8026
SMARCC1	CSTF1	1423417_at	1417117_at	0.8298
HIP1	CSTF1	1424756_at	1417117_at	0.8997
PSRC1	CSTF1	1425416_s_at	1417117_at	0.8538
CAND1	CSTF1	1428649_at	1417117_at	0.9081
ZNF157	CSTF1	1428887_at	1417117_at	0.8410
HELLS	CSTF1	1430139_at	1417117_at	0.8173
TGIF2	CSTF1	1431115_at	1417117_at	0.8525
ERCC4	CSTF1	1432272_a_at	1417117_at	0.8683
PIF1	CSTF1	1436738_at	1417117_at	0.8454
RAD51C	CSTF1	1438453_at	1417117_at	0.8059
NKRF	CSTF1	1441325_at	1417117_at	0.8668
TAF1D	CSTF1	1442289_at	1417117_at	0.8091
FOXM1	CSTF1	1448834_at	1417117_at	0.8449
SUPT16H	CSTF1	1449578_at	1417117_at	0.8213
TCERG1	CSTF1	1450100_a_at	1417117_at	0.8545
ASCL1	CSTF1	1450164_at	1417117_at	0.8793
ZFP354C	CSTF1	1450321_at	1417117_at	0.8404
MYBL1	CSTF1	1450481_at	1417117_at	0.8215
SOX3	CSTF1	1450485_at	1417117_at	0.9020
HMGA2	CSTF1	1450780_s_at	1417117_at	0.8485
HMGA2	CSTF1	1450781_at	1417117_at	0.8066
ZNF451	CSTF1	1451816_at	1417117_at	0.8380
NCOR2	CSTF1	1451841_a_at	1417117_at	0.8879
ZFP2	CSTF1	1452025_a_at	1417117_at	0.8398
ZBED3	CSTF1	1452088_at	1417117_at	0.8061
TTF2	CSTF1	1452818_at	1417117_at	0.8768
HELLS	CSTF1	1453361_at	1417117_at	0.8559
PHF6	CSTF1	1453761_at	1417117_at	0.8561
TAF2	CSTF1	1457351_at	1417117_at	0.8399
ZNF69	CSTF1	1458274_at	1417117_at	0.8059
RCOR2	VAV3	1417302_at	1417123_at	0.8893
PSRC1	VAV3	1417323_at	1417123_at	0.9154
HOXA1	VAV3	1420565_at	1417123_at	0.8423
ETV5	VAV3	1420998_at	1417123_at	0.9705
ATN1	VAV3	1421149_a_at	1417123_at	0.8254
ZIK1	VAV3	1421395_at	1417123_at	0.9886
NPAS3	VAV3	1421567_at	1417123_at	0.9633
SF1	VAV3	1422321_a_at	1417123_at	0.9449
ILF3	VAV3	1422546_at	1417123_at	0.8476
HMGA2	VAV3	1422851_at	1417123_at	0.9371
SUV39H2	VAV3	1422979_at	1417123_at	0.9675
RAD51C	VAV3	1423026_at	1417123_at	0.9943
RAD18	VAV3	1423318_at	1417123_at	0.9050

SMARCC1	VAV3	1423417_at	1417123_at	0.9393
HIP1	VAV3	1424756_at	1417123_at	0.9843
PSRC1	VAV3	1425416_s_at	1417123_at	0.9717
CAND1	VAV3	1428649_at	1417123_at	0.9807
ZNF157	VAV3	1428887_at	1417123_at	0.9275
MCM8	VAV3	1429557_at	1417123_at	0.9156
HELLS	VAV3	1430139_at	1417123_at	0.9159
TLE4	VAV3	1430384_at	1417123_at	0.8142
TGIF2	VAV3	1431115_at	1417123_at	0.9166
ERCC4	VAV3	1432272_a_at	1417123_at	0.9746
SUV39H2	VAV3	1433996_at	1417123_at	0.9273
PIF1	VAV3	1436738_at	1417123_at	0.9144
SOX11	VAV3	1436790_a_at	1417123_at	0.8865
ASCL1	VAV3	1437086_at	1417123_at	0.8596
RAD51C	VAV3	1438453_at	1417123_at	0.9215
NKRF	VAV3	1441325_at	1417123_at	0.9828
TAF1D	VAV3	1442289_at	1417123_at	0.8967
FOXM1	VAV3	1448834_at	1417123_at	0.9398
SOX4	VAV3	1449370_at	1417123_at	0.8426
SUPT16H	VAV3	1449578_at	1417123_at	0.9491
TCERG1	VAV3	1450100_a_at	1417123_at	0.9821
ASCL1	VAV3	1450164_at	1417123_at	0.9596
ZFP354C	VAV3	1450321_at	1417123_at	0.9066
MED1	VAV3	1450402_at	1417123_at	0.8075
MYBL1	VAV3	1450481_at	1417123_at	0.9468
SOX3	VAV3	1450485_at	1417123_at	0.9715
SALL1	VAV3	1450489_at	1417123_at	0.8483
HMGA2	VAV3	1450780_s_at	1417123_at	0.9293
HMGA2	VAV3	1450781_at	1417123_at	0.8495
ZNF451	VAV3	1451816_at	1417123_at	0.9335
NCOR2	VAV3	1451841_a_at	1417123_at	0.9551
ZFP2	VAV3	1452025_a_at	1417123_at	0.9426
ZBED3	VAV3	1452088_at	1417123_at	0.8946
CENPF	VAV3	1452334_at	1417123_at	0.9074
MLF1IP	VAV3	1452816_at	1417123_at	0.9065
TTF2	VAV3	1452818_at	1417123_at	0.9529
HELLS	VAV3	1453361_at	1417123_at	0.8622
PHF6	VAV3	1453761_at	1417123_at	0.9947
TAF2	VAV3	1457351_at	1417123_at	0.9820
ZNF69	VAV3	1458274_at	1417123_at	0.8833
RCOR2	PSRC1	1417302_at	1417323_at	0.8742
RCOR2	SART3	1417302_at	1417548_at	0.8139
RCOR2	EXO1	1417302_at	1418027_at	0.8693
RCOR2	CENPM	1417302_at	1418184_at	0.8362
RCOR2	HRH1	1417302_at	1419210_at	0.8043
RCOR2	TSGA14	1417302_at	1419686_at	0.8167
RCOR2	PEG12	1417302_at	1420406_at	0.8203
RCOR2	GALC	1417302_at	1420547_at	0.9381
RCOR2	WNT7B	1417302_at	1420891_at	0.8776
RCOR2	ETV5	1417302_at	1420998_at	0.8653
RCOR2	ADAM12	1417302_at	1421171_at	0.9188

RCOR2	ADAM12	1417302_at	1421172_at	0.8068
RCOR2	MTAP2	1417302_at	1421327_at	0.9183
RCOR2	MTAP2	1417302_at	1421328_at	0.8627
RCOR2	ZIK1	1417302_at	1421395_at	0.8617
RCOR2	LRP8	1417302_at	1421459_a_at	0.8437
RCOR2	NPAS3	1417302_at	1421567_at	0.9332
RCOR2	CRKL	1417302_at	1421953_at	0.8508
RCOR2	NPTX1	1417302_at	1422130_at	0.8053
RCOR2	CDC25C	1417302_at	1422252_a_at	0.8042
RCOR2	SF1	1417302_at	1422321_a_at	0.9284
RCOR2	RAB23	1417302_at	1422399_a_at	0.9160
RCOR2	ILF3	1417302_at	1422546_at	0.8136
RCOR2	SUV39H2	1417302_at	1422979_at	0.8508
RCOR2	RAD51C	1417302_at	1423026_at	0.8918
RCOR2	INCENP	1417302_at	1423093_at	0.8164
RCOR2	SMARCC1	1417302_at	1423417_at	0.8494
RCOR2	D2ERTD750E	1417302_at	1423464_at	0.8838
RCOR2	SEPT2	1417302_at	1423473_at	0.8218
RCOR2	MASTL	1417302_at	1423524_at	0.8560
RCOR2	MASTL	1417302_at	1423525_at	0.8691
RCOR2	KCNC1	1417302_at	1423559_at	0.8468
RCOR2	TMEM48	1417302_at	1424173_at	0.8988
RCOR2	HIP1	1417302_at	1424756_at	0.9176
RCOR2	WDR62	1417302_at	1424849_at	0.8602
RCOR2	ATP6V0A1	1417302_at	1425227_a_at	0.8357
RCOR2	HUS1	1417302_at	1425366_a_at	0.8150
RCOR2	PSRC1	1417302_at	1425416_s_at	0.9292
RCOR2	MARK1	1417302_at	1425509_at	0.8003
RCOR2	CD109	1417302_at	1425658_at	0.8801
RCOR2	CCDC77	1417302_at	1425734_a_at	0.8247
RCOR2	FANCI	1417302_at	1425941_a_at	0.8617
RCOR2	CDC7	1417302_at	1426021_a_at	0.8738
RCOR2	PVT1	1417302_at	1427140_at	0.8407
RCOR2	RG9MTD2	1417302_at	1427375_at	0.8328
RCOR2	FANCI	1417302_at	1427953_at	0.8079
RCOR2	SRGAP2	1417302_at	1427967_at	0.9548
RCOR2	CAND1	1417302_at	1428649_at	0.8676
RCOR2	ZNF157	1417302_at	1428887_at	0.9570
RCOR2	RASL11A	1417302_at	1429444_at	0.8679
RCOR2	SMC2	1417302_at	1429659_at	0.8275
RCOR2	6230416J20RIK	1417302_at	1429665_at	0.8867
RCOR2	4632434I11RIK	1417302_at	1429734_at	0.9088
RCOR2	CEP70	1417302_at	1430231_a_at	0.8658
RCOR2	NUP205	1417302_at	1430343_at	0.8399
RCOR2	TLE4	1417302_at	1430384_at	0.8417
RCOR2	TGIF2	1417302_at	1431115_at	0.8172
RCOR2	PGAP1	1417302_at	1431169_at	0.8235
RCOR2	DLG5	1417302_at	1431187_s_at	0.8519
RCOR2	PVT1	1417302_at	1431352_s_at	0.8514
RCOR2	JAM2	1417302_at	1431416_a_at	0.8100
RCOR2	2610021K21RIK	1417302_at	1431667_s_at	0.8066

RCOR2	RAB31	1417302_at	1431691_a_at	0.8986
RCOR2	PIGN	1417302_at	1432115_a_at	0.8290
RCOR2	ERCC4	1417302_at	1432272_a_at	0.9480
RCOR2	ARMC9	1417302_at	1432383_a_at	0.9474
RCOR2	NPHP4	1417302_at	1434024_at	0.8942
RCOR2	SRGAP2	1417302_at	1434407_at	0.8553
RCOR2	CD109	1417302_at	1436346_at	0.8582
RCOR2	SDC3	1417302_at	1436482_a_at	0.8760
RCOR2	SOX11	1417302_at	1436790_a_at	0.8365
RCOR2	LRRC4B	1417302_at	1437183_at	0.8174
RCOR2	AV164956	1417302_at	1437673_at	0.8172
RCOR2	HEATR5B	1417302_at	1438085_at	0.9018
RCOR2	4933432K03RIK	1417302_at	1438356_x_at	0.8457
RCOR2	DHX33	1417302_at	1438765_at	0.8401
RCOR2	AI506816	1417302_at	1439483_at	0.9362
RCOR2	INTS10	1417302_at	1439712_at	0.8040
RCOR2	AI746468	1417302_at	1439960_at	0.8677
RCOR2	A930024E05RIK	1417302_at	1440206_at	0.8868
RCOR2	KBTBD8	1417302_at	1441275_at	0.8129
RCOR2	NKRF	1417302_at	1441325_at	0.8916
RCOR2	AU043080	1417302_at	1441375_at	0.8172
RCOR2	ASPM	1417302_at	1441520_at	0.8951
RCOR2	TTK	1417302_at	1442594_at	0.8757
RCOR2	BB337104	1417302_at	1443026_at	0.8137
RCOR2	BB444561	1417302_at	1443171_at	0.8190
RCOR2	BB340127	1417302_at	1443230_at	0.8281
RCOR2	BB130444	1417302_at	1443410_at	0.8551
RCOR2	ZBTB39	1417302_at	1443880_at	0.8753
RCOR2	CDK5RAP2	1417302_at	1443976_at	0.8995
RCOR2	ERCC6L	1417302_at	1444024_at	0.8946
RCOR2	AV228095	1417302_at	1444443_at	0.8048
RCOR2	6530418L21RIK	1417302_at	1444723_at	0.9284
RCOR2	BC023969	1417302_at	1445226_at	0.9330
RCOR2	KCND3	1417302_at	1447513_at	0.9090
RCOR2	SEMA6D	1417302_at	1448060_at	0.8670
RCOR2	OGG1	1417302_at	1448815_at	0.8379
RCOR2	FOXM1	1417302_at	1448834_at	0.8870
RCOR2	SKP2	1417302_at	1449293_a_at	0.8784
RCOR2	SOX4	1417302_at	1449370_at	0.8457
RCOR2	SUPT16H	1417302_at	1449578_at	0.8321
RCOR2	CCNB1	1417302_at	1449675_at	0.8466
RCOR2	LFNG	1417302_at	1449943_at	0.9562
RCOR2	APC	1417302_at	1450056_at	0.8140
RCOR2	4933411K20RIK	1417302_at	1450076_at	0.8401
RCOR2	TCERG1	1417302_at	1450100_a_at	0.8712
RCOR2	ASCL1	1417302_at	1450164_at	0.9035
RCOR2	PCDHB11	1417302_at	1450270_at	0.8581
RCOR2	ZFP354C	1417302_at	1450321_at	0.9703
RCOR2	SHC3	1417302_at	1450326_at	0.8122
RCOR2	SOX3	1417302_at	1450485_at	0.9180
RCOR2	NCOR2	1417302_at	1451841_a_at	0.9580

RCOR2	LMNB2	1417302_at	1451849_a_at	0.8162
RCOR2	ZFP2	1417302_at	1452025_a_at	0.9143
RCOR2	6720460F02RIK	1417302_at	1452073_at	0.8587
RCOR2	NOVA1	1417302_at	1452245_at	0.8033
RCOR2	CENPF	1417302_at	1452334_at	0.8761
RCOR2	ADAMTS7	1417302_at	1452339_at	0.8603
RCOR2	ASPM	1417302_at	1452459_at	0.8644
RCOR2	TTF2	1417302_at	1452818_at	0.8178
RCOR2	RHOBTB3	1417302_at	1453227_at	0.9237
RCOR2	CALR3	1417302_at	1453232_at	0.8141
RCOR2	TROAP	1417302_at	1453370_at	0.8663
RCOR2	CEP55	1417302_at	1453683_a_at	0.8341
RCOR2	DHX38	1417302_at	1453751_at	0.9076
RCOR2	PHF6	1417302_at	1453761_at	0.8448
RCOR2	FAM110A	1417302_at	1453768_a_at	0.8420
RCOR2	NETO2	1417302_at	1454032_at	0.8050
RCOR2	EXOD1	1417302_at	1454229_a_at	0.8871
RCOR2	XKR5	1417302_at	1455127_at	0.8417
RCOR2	BM114403	1417302_at	1455624_at	0.8011
RCOR2	ATP5G2	1417302_at	1456128_at	0.8700
RCOR2	BB053540	1417302_at	1456840_at	0.8221
RCOR2	TAF2	1417302_at	1457351_at	0.8690
RCOR2	BM224051	1417302_at	1458630_at	0.8754
RCOR2	RNF219	1417302_at	1458636_at	0.8684
RCOR2	6530418L21RIK	1417302_at	1459051_at	0.9006
RCOR2	AFFX-DapX-5_at	1417302_at	AFFX-DapX-5_at	0.8614
RCOR2	AFFX-r2-Bs-dap-5_at	1417302_at	AFFX-r2-Bs-dap-5_at	0.8604
RCOR2	AFFX-r2-Bs-lys-5_at	1417302_at	AFFX-r2-Bs-lys-5_at	0.8212
RCOR2	AFFX-r2-Bs-thr-5_s_at	1417302_at	AFFX-r2-Bs-thr-5_s_at	0.8622
RCOR2	AFFX-ThrX-5_at	1417302_at	AFFX-ThrX-5_at	0.8603
PSRC1	SART3	1417323_at	1417548_at	0.8354
PSRC1	EXO1	1417323_at	1418027_at	0.9060
PSRC1	CENPM	1417323_at	1418184_at	0.9317
PSRC1	TSGA14	1417323_at	1419686_at	0.9109
PSRC1	PEG12	1417323_at	1420406_at	0.8792
PSRC1	GALC	1417323_at	1420547_at	0.9431
PSRC1	WNT7B	1417323_at	1420891_at	0.8520
PSRC1	ETV5	1417323_at	1420998_at	0.9141
PSRC1	ATN1	1417323_at	1421149_a_at	0.8401
PSRC1	ADAM12	1417323_at	1421171_at	0.9536
PSRC1	ADAM12	1417323_at	1421172_at	0.8224
PSRC1	MTAP2	1417323_at	1421327_at	0.9443
PSRC1	MTAP2	1417323_at	1421328_at	0.8861
PSRC1	ZIK1	1417323_at	1421395_at	0.9094
PSRC1	LRP8	1417323_at	1421459_a_at	0.8419
PSRC1	NPAS3	1417323_at	1421567_at	0.9071
PSRC1	CRKL	1417323_at	1421953_at	0.8364
PSRC1	NPTX1	1417323_at	1422130_at	0.8319
PSRC1	CDC25C	1417323_at	1422252_a_at	0.9514
PSRC1	SF1	1417323_at	1422321_a_at	0.9159
PSRC1	RAB23	1417323_at	1422399_a_at	0.9234

PSRC1	HMGA2	1417323_at	1422851_at	0.8432
PSRC1	SUV39H2	1417323_at	1422979_at	0.8947
PSRC1	RAD51C	1417323_at	1423026_at	0.9265
PSRC1	INCENP	1417323_at	1423093_at	0.8454
PSRC1	SMARCC1	1417323_at	1423417_at	0.8459
PSRC1	D2ERTD750E	1417323_at	1423464_at	0.9659
PSRC1	SEPT2	1417323_at	1423473_at	0.8785
PSRC1	MASTL	1417323_at	1423524_at	0.9200
PSRC1	MASTL	1417323_at	1423525_at	0.9565
PSRC1	KCNC1	1417323_at	1423559_at	0.8428
PSRC1	TMEM48	1417323_at	1424173_at	0.9119
PSRC1	HIP1	1417323_at	1424756_at	0.9186
PSRC1	WDR62	1417323_at	1424849_at	0.8467
PSRC1	ATP6V0A1	1417323_at	1425227_a_at	0.8425
PSRC1	HUS1	1417323_at	1425366_a_at	0.8627
PSRC1	CD109	1417323_at	1425658_at	0.9058
PSRC1	CCDC77	1417323_at	1425734_a_at	0.8599
PSRC1	FANCI	1417323_at	1425941_a_at	0.8865
PSRC1	CDC7	1417323_at	1426021_a_at	0.9057
PSRC1	PVT1	1417323_at	1427140_at	0.8679
PSRC1	RG9MTD2	1417323_at	1427375_at	0.8517
PSRC1	FANCI	1417323_at	1427953_at	0.9055
PSRC1	SRGAP2	1417323_at	1427967_at	0.9339
PSRC1	CAND1	1417323_at	1428649_at	0.8901
PSRC1	ZNF157	1417323_at	1428887_at	0.9297
PSRC1	RASL11A	1417323_at	1429444_at	0.8872
PSRC1	SMC2	1417323_at	1429659_at	0.8723
PSRC1	6230416J20RIK	1417323_at	1429665_at	0.8942
PSRC1	4632434I11RIK	1417323_at	1429734_at	0.9458
PSRC1	HELLS	1417323_at	1430139_at	0.9158
PSRC1	CEP70	1417323_at	1430231_a_at	0.9026
PSRC1	NUP205	1417323_at	1430343_at	0.8435
PSRC1	TLE4	1417323_at	1430384_at	0.8125
PSRC1	TGIF2	1417323_at	1431115_at	0.8676
PSRC1	PGAP1	1417323_at	1431169_at	0.8335
PSRC1	DLG5	1417323_at	1431187_s_at	0.8537
PSRC1	PVT1	1417323_at	1431352_s_at	0.8859
PSRC1	2610021K21RIK	1417323_at	1431667_s_at	0.8303
PSRC1	RAB31	1417323_at	1431691_a_at	0.8702
PSRC1	PIGN	1417323_at	1432115_a_at	0.8772
PSRC1	ERCC4	1417323_at	1432272_a_at	0.9332
PSRC1	ARMC9	1417323_at	1432383_a_at	0.9272
PSRC1	1700106N22RIK	1417323_at	1432504_at	0.8405
PSRC1	SUV39H2	1417323_at	1433996_at	0.8561
PSRC1	NPHP4	1417323_at	1434024_at	0.9384
PSRC1	SRGAP2	1417323_at	1434407_at	0.8093
PSRC1	SOX3	1417323_at	1435192_at	0.8655
PSRC1	EXOD1	1417323_at	1435390_at	0.8504
PSRC1	CD109	1417323_at	1436346_at	0.8964
PSRC1	CEP78	1417323_at	1436352_at	0.8678
PSRC1	ZBTB12	1417323_at	1436382_at	0.8117

PSRC1	SDC3	1417323_at	1436482_a_at	0.9206
PSRC1	PIF1	1417323_at	1436738_at	0.8304
PSRC1	SOX11	1417323_at	1436790_a_at	0.9307
PSRC1	ASCL1	1417323_at	1437086_at	0.9318
PSRC1	LRRC4B	1417323_at	1437183_at	0.8267
PSRC1	2810408I11RIK	1417323_at	1437549_at	0.8521
PSRC1	AV164956	1417323_at	1437673_at	0.9146
PSRC1	HEATR1	1417323_at	1437965_at	0.8143
PSRC1	HEATR5B	1417323_at	1438085_at	0.8787
PSRC1	4933432K03RIK	1417323_at	1438356_x_at	0.8806
PSRC1	RAD51C	1417323_at	1438453_at	0.8747
PSRC1	DHX33	1417323_at	1438765_at	0.8923
PSRC1	AH11	1417323_at	1439083_at	0.8008
PSRC1	FANCD2	1417323_at	1439091_at	0.8934
PSRC1	AI506816	1417323_at	1439483_at	0.9410
PSRC1	AI746468	1417323_at	1439960_at	0.8718
PSRC1	ABCC12	1417323_at	1439985_at	0.8493
PSRC1	A930024E05RIK	1417323_at	1440206_at	0.9288
PSRC1	SPRY4	1417323_at	1440867_at	0.8194
PSRC1	KIF20B	1417323_at	1440924_at	0.8149
PSRC1	KBTBD8	1417323_at	1441275_at	0.8724
PSRC1	NKRF	1417323_at	1441325_at	0.8957
PSRC1	AU043080	1417323_at	1441375_at	0.8700
PSRC1	ASPM	1417323_at	1441520_at	0.8843
PSRC1	D2ERTD750E	1417323_at	1442280_at	0.9535
PSRC1	TTK	1417323_at	1442594_at	0.9203
PSRC1	BB337104	1417323_at	1443026_at	0.8890
PSRC1	BB444561	1417323_at	1443171_at	0.9128
PSRC1	BB340127	1417323_at	1443230_at	0.8447
PSRC1	BB130444	1417323_at	1443410_at	0.9268
PSRC1	ZBTB39	1417323_at	1443880_at	0.8605
PSRC1	CDK5RAP2	1417323_at	1443976_at	0.8538
PSRC1	ERCC6L	1417323_at	1444024_at	0.9152
PSRC1	AV228095	1417323_at	1444443_at	0.8905
PSRC1	6530418L21RIK	1417323_at	1444723_at	0.9580
PSRC1	MASTL	1417323_at	1444725_at	0.8615
PSRC1	BC023969	1417323_at	1445226_at	0.9352
PSRC1	AV323315	1417323_at	1445298_at	0.9414
PSRC1	KCND3	1417323_at	1447513_at	0.9280
PSRC1	SEMA6D	1417323_at	1448060_at	0.8299
PSRC1	OGG1	1417323_at	1448815_at	0.8457
PSRC1	FOXM1	1417323_at	1448834_at	0.9495
PSRC1	SKP2	1417323_at	1449293_a_at	0.9093
PSRC1	SOX4	1417323_at	1449370_at	0.8744
PSRC1	SUPT16H	1417323_at	1449578_at	0.8629
PSRC1	CCNB1	1417323_at	1449675_at	0.8943
PSRC1	LFNG	1417323_at	1449943_at	0.8966
PSRC1	4933411K20RIK	1417323_at	1450076_at	0.8979
PSRC1	TCERG1	1417323_at	1450100_a_at	0.8873
PSRC1	ASCL1	1417323_at	1450164_at	0.9594
PSRC1	PCDHB11	1417323_at	1450270_at	0.8040

PSRC1	NPAS3	1417323_at	1450287_at	0.8022
PSRC1	ZFP354C	1417323_at	1450321_at	0.9043
PSRC1	SHC3	1417323_at	1450326_at	0.8587
PSRC1	MYBL1	1417323_at	1450481_at	0.8049
PSRC1	SOX3	1417323_at	1450485_at	0.8895
PSRC1	HMGA2	1417323_at	1450780_s_at	0.8366
PSRC1	NCOR2	1417323_at	1451841_a_at	0.9289
PSRC1	ZFP2	1417323_at	1452025_a_at	0.8875
PSRC1	6720460F02RIK	1417323_at	1452073_at	0.9738
PSRC1	RRP1B	1417323_at	1452119_at	0.8782
PSRC1	NOVA1	1417323_at	1452245_at	0.9022
PSRC1	PVT1	1417323_at	1452324_at	0.8081
PSRC1	CENPF	1417323_at	1452334_at	0.9055
PSRC1	4930427A07RIK	1417323_at	1452337_at	0.8395
PSRC1	ADAMTS7	1417323_at	1452339_at	0.9199
PSRC1	ASPM	1417323_at	1452459_at	0.9460
PSRC1	TTF2	1417323_at	1452818_at	0.8667
PSRC1	RHOBTB3	1417323_at	1453227_at	0.9344
PSRC1	CALR3	1417323_at	1453232_at	0.8358
PSRC1	TROAP	1417323_at	1453370_at	0.8801
PSRC1	CEP55	1417323_at	1453683_a_at	0.8863
PSRC1	DHX38	1417323_at	1453751_at	0.9035
PSRC1	PHF6	1417323_at	1453761_at	0.8968
PSRC1	FAM110A	1417323_at	1453768_a_at	0.8842
PSRC1	NETO2	1417323_at	1454032_at	0.9277
PSRC1	CCDC77	1417323_at	1454228_a_at	0.8284
PSRC1	EXOD1	1417323_at	1454229_a_at	0.9269
PSRC1	XKR5	1417323_at	1455127_at	0.8573
PSRC1	UTP23	1417323_at	1455259_a_at	0.8638
PSRC1	ATP5G2	1417323_at	1456128_at	0.8424
PSRC1	2700049P18RIK	1417323_at	1456163_at	0.8387
PSRC1	BB053540	1417323_at	1456840_at	0.8381
PSRC1	BM235636	1417323_at	1456853_at	0.8080
PSRC1	AV254764	1417323_at	1456951_at	0.8356
PSRC1	NETO2	1417323_at	1457344_at	0.8248
PSRC1	TAF2	1417323_at	1457351_at	0.8895
PSRC1	ADAMTS6	1417323_at	1457548_at	0.8073
PSRC1	ZNF69	1417323_at	1458274_at	0.8033
PSRC1	BM224051	1417323_at	1458630_at	0.8093
PSRC1	RNF219	1417323_at	1458636_at	0.8978
PSRC1	6530418L21RIK	1417323_at	1459051_at	0.9208
PSRC1	AFFX-DapX-5_at	1417323_at	AFFX-DapX-5_at	0.8754
PSRC1	AFFX-LysX-5_at	1417323_at	AFFX-LysX-5_at	0.8038
PSRC1	AFFX-r2-Bs-dap-5_at	1417323_at	AFFX-r2-Bs-dap-5_at	0.8605
PSRC1	AFFX-r2-Bs-lys-5_at	1417323_at	AFFX-r2-Bs-lys-5_at	0.8506
PSRC1	AFFX-r2-Bs-thr-5_s_at	1417323_at	AFFX-r2-Bs-thr-5_s_at	0.8571
PSRC1	AFFX-ThrX-5_at	1417323_at	AFFX-ThrX-5_at	0.8769
ETV5	SART3	1420998_at	1417548_at	0.8565
ZIK1	SART3	1421395_at	1417548_at	0.9327
NPAS3	SART3	1421567_at	1417548_at	0.8335
CBX5	SART3	1421933_at	1417548_at	0.8243

SF1	SART3	1422321_a_at	1417548_at	0.8361
ILF3	SART3	1422546_at	1417548_at	0.8691
HMGA2	SART3	1422851_at	1417548_at	0.8663
SUV39H2	SART3	1422979_at	1417548_at	0.9393
RAD51C	SART3	1423026_at	1417548_at	0.9177
RAD18	SART3	1423318_at	1417548_at	0.8384
SMARCC1	SART3	1423417_at	1417548_at	0.9558
HIP1	SART3	1424756_at	1417548_at	0.9177
PSRC1	SART3	1425416_s_at	1417548_at	0.8698
CAND1	SART3	1428649_at	1417548_at	0.8805
ZNF157	SART3	1428887_at	1417548_at	0.8361
MCM8	SART3	1429557_at	1417548_at	0.8239
HELLS	SART3	1430139_at	1417548_at	0.8862
TGIF2	SART3	1431115_at	1417548_at	0.8431
ERCC4	SART3	1432272_a_at	1417548_at	0.9107
SUV39H2	SART3	1433996_at	1417548_at	0.9386
PIF1	SART3	1436738_at	1417548_at	0.8444
SOX11	SART3	1436790_a_at	1417548_at	0.8932
RAD51C	SART3	1438453_at	1417548_at	0.9171
NKRF	SART3	1441325_at	1417548_at	0.9353
TAF1D	SART3	1442289_at	1417548_at	0.8408
FOXM1	SART3	1448834_at	1417548_at	0.8665
SOX4	SART3	1449370_at	1417548_at	0.8473
SUPT16H	SART3	1449578_at	1417548_at	0.9525
TCERG1	SART3	1450100_a_at	1417548_at	0.9592
ASCL1	SART3	1450164_at	1417548_at	0.8841
ZFP354C	SART3	1450321_at	1417548_at	0.8736
MED1	SART3	1450402_at	1417548_at	0.8398
MYBL1	SART3	1450481_at	1417548_at	0.9089
SOX3	SART3	1450485_at	1417548_at	0.9066
HMGA2	SART3	1450780_s_at	1417548_at	0.8837
ZNF451	SART3	1451816_at	1417548_at	0.8736
NCOR2	SART3	1451841_a_at	1417548_at	0.8474
ZFP2	SART3	1452025_a_at	1417548_at	0.8656
ZBED3	SART3	1452088_at	1417548_at	0.8576
CENPF	SART3	1452334_at	1417548_at	0.8671
MLF1IP	SART3	1452816_at	1417548_at	0.8530
TTF2	SART3	1452818_at	1417548_at	0.8941
HELLS	SART3	1453361_at	1417548_at	0.8092
PHF6	SART3	1453761_at	1417548_at	0.9095
TAF2	SART3	1457351_at	1417548_at	0.9391
ZNF69	SART3	1458274_at	1417548_at	0.9019
HOXA1	INTS5	1420565_at	1417887_at	0.9402
ETV5	INTS5	1420998_at	1417887_at	0.9278
ZIK1	INTS5	1421395_at	1417887_at	0.9204
RAD51L1	INTS5	1421430_at	1417887_at	0.8580
NPAS3	INTS5	1421567_at	1417887_at	0.9078
SF1	INTS5	1422321_a_at	1417887_at	0.8930
HMGA2	INTS5	1422851_at	1417887_at	0.9547
SUV39H2	INTS5	1422979_at	1417887_at	0.9045
RAD51C	INTS5	1423026_at	1417887_at	0.9145

RAD18	INTS5	1423318_at	1417887_at	0.9579
SMARCC1	INTS5	1423417_at	1417887_at	0.8862
HIP1	INTS5	1424756_at	1417887_at	0.9174
PSRC1	INTS5	1425416_s_at	1417887_at	0.8551
PEG10	INTS5	1427550_at	1417887_at	0.8710
CAND1	INTS5	1428649_at	1417887_at	0.9452
MCM8	INTS5	1429557_at	1417887_at	0.9043
HELLS	INTS5	1430139_at	1417887_at	0.8661
TGIF2	INTS5	1431115_at	1417887_at	0.8973
ERCC4	INTS5	1432272_a_at	1417887_at	0.8719
SUV39H2	INTS5	1433996_at	1417887_at	0.8884
PIF1	INTS5	1436738_at	1417887_at	0.9439
RAD51C	INTS5	1438453_at	1417887_at	0.8768
NKRF	INTS5	1441325_at	1417887_at	0.9237
TAF1D	INTS5	1442289_at	1417887_at	0.9520
FOXM1	INTS5	1448834_at	1417887_at	0.8678
SUPT16H	INTS5	1449578_at	1417887_at	0.9079
TCERG1	INTS5	1450100_a_at	1417887_at	0.9187
ASCL1	INTS5	1450164_at	1417887_at	0.8677
MED1	INTS5	1450402_at	1417887_at	0.8708
MYBL1	INTS5	1450481_at	1417887_at	0.9510
SOX3	INTS5	1450485_at	1417887_at	0.9220
SALL1	INTS5	1450489_at	1417887_at	0.8710
HMGA2	INTS5	1450780_s_at	1417887_at	0.9465
HMGA2	INTS5	1450781_at	1417887_at	0.9396
ZNF451	INTS5	1451816_at	1417887_at	0.9750
NCOR2	INTS5	1451841_a_at	1417887_at	0.8578
ZFP2	INTS5	1452025_a_at	1417887_at	0.8709
ZBED3	INTS5	1452088_at	1417887_at	0.9440
MLF1IP	INTS5	1452816_at	1417887_at	0.9260
TTF2	INTS5	1452818_at	1417887_at	0.9316
HELLS	INTS5	1453361_at	1417887_at	0.9360
PHF6	INTS5	1453761_at	1417887_at	0.9449
TAF2	INTS5	1457351_at	1417887_at	0.9178
ZNF69	INTS5	1458274_at	1417887_at	0.8369
HOXA1	EXO1	1420565_at	1418027_at	0.8415
ETV5	EXO1	1420998_at	1418027_at	0.9562
ZIK1	EXO1	1421395_at	1418027_at	0.9960
NPAS3	EXO1	1421567_at	1418027_at	0.9331
SF1	EXO1	1422321_a_at	1418027_at	0.9217
ILF3	EXO1	1422546_at	1418027_at	0.8453
HMGA2	EXO1	1422851_at	1418027_at	0.9368
SUV39H2	EXO1	1422979_at	1418027_at	0.9689
RAD51C	EXO1	1423026_at	1418027_at	0.9955
RAD18	EXO1	1423318_at	1418027_at	0.9154
SMARCC1	EXO1	1423417_at	1418027_at	0.9457
HIP1	EXO1	1424756_at	1418027_at	0.9827
PSRC1	EXO1	1425416_s_at	1418027_at	0.9590
CAND1	EXO1	1428649_at	1418027_at	0.9655
ZNF157	EXO1	1428887_at	1418027_at	0.9064
MCM8	EXO1	1429557_at	1418027_at	0.9221

HELLS	EXO1	1430139_at	1418027_at	0.9209
TLE4	EXO1	1430384_at	1418027_at	0.8005
TGIF2	EXO1	1431115_at	1418027_at	0.9136
ERCC4	EXO1	1432272_a_at	1418027_at	0.9691
SUV39H2	EXO1	1433996_at	1418027_at	0.9430
PIF1	EXO1	1436738_at	1418027_at	0.9159
SOX11	EXO1	1436790_a_at	1418027_at	0.8853
ASCL1	EXO1	1437086_at	1418027_at	0.8542
RAD51C	EXO1	1438453_at	1418027_at	0.9306
NKRF	EXO1	1441325_at	1418027_at	0.9887
TAF1D	EXO1	1442289_at	1418027_at	0.9093
FOX1M1	EXO1	1448834_at	1418027_at	0.9384
SOX4	EXO1	1449370_at	1418027_at	0.8348
SUPT16H	EXO1	1449578_at	1418027_at	0.9499
TCERG1	EXO1	1450100_a_at	1418027_at	0.9888
ASCL1	EXO1	1450164_at	1418027_at	0.9531
ZFP354C	EXO1	1450321_at	1418027_at	0.9001
MED1	EXO1	1450402_at	1418027_at	0.8429
MYBL1	EXO1	1450481_at	1418027_at	0.9621
SOX3	EXO1	1450485_at	1418027_at	0.9599
SALL1	EXO1	1450489_at	1418027_at	0.8490
HMGA2	EXO1	1450780_s_at	1418027_at	0.9377
HMGA2	EXO1	1450781_at	1418027_at	0.8477
ZNF451	EXO1	1451816_at	1418027_at	0.9410
NCOR2	EXO1	1451841_a_at	1418027_at	0.9325
ZFP2	EXO1	1452025_a_at	1418027_at	0.9322
ZBED3	EXO1	1452088_at	1418027_at	0.9004
CENPF	EXO1	1452334_at	1418027_at	0.9183
MLF1IP	EXO1	1452816_at	1418027_at	0.9269
TTF2	EXO1	1452818_at	1418027_at	0.9604
HELLS	EXO1	1453361_at	1418027_at	0.8697
PHF6	EXO1	1453761_at	1418027_at	0.9940
TAF2	EXO1	1457351_at	1418027_at	0.9909
ZNF69	EXO1	1458274_at	1418027_at	0.9044
HOXA1	CENPM	1420565_at	1418184_at	0.8163
ETV5	CENPM	1420998_at	1418184_at	0.9638
ATN1	CENPM	1421149_a_at	1418184_at	0.8123
ZIK1	CENPM	1421395_at	1418184_at	0.9632
NPAS3	CENPM	1421567_at	1418184_at	0.9006
SF1	CENPM	1422321_a_at	1418184_at	0.9149
ILF3	CENPM	1422546_at	1418184_at	0.8140
HMGA2	CENPM	1422851_at	1418184_at	0.9274
SUV39H2	CENPM	1422979_at	1418184_at	0.9349
RAD51C	CENPM	1423026_at	1418184_at	0.9606
RAD18	CENPM	1423318_at	1418184_at	0.8943
SMARCC1	CENPM	1423417_at	1418184_at	0.9074
HIP1	CENPM	1424756_at	1418184_at	0.9619
PSRC1	CENPM	1425416_s_at	1418184_at	0.9360
CAND1	CENPM	1428649_at	1418184_at	0.9241
ZNF157	CENPM	1428887_at	1418184_at	0.8752
MCM8	CENPM	1429557_at	1418184_at	0.8817

HELLS	CENPM	1430139_at	1418184_at	0.9347
TGIF2	CENPM	1431115_at	1418184_at	0.9356
ERCC4	CENPM	1432272_a_at	1418184_at	0.9344
SUV39H2	CENPM	1433996_at	1418184_at	0.9213
SOX3	CENPM	1435192_at	1418184_at	0.8601
PIF1	CENPM	1436738_at	1418184_at	0.9295
SOX11	CENPM	1436790_a_at	1418184_at	0.8747
ASCL1	CENPM	1437086_at	1418184_at	0.9085
RAD51C	CENPM	1438453_at	1418184_at	0.9268
NKRF	CENPM	1441325_at	1418184_at	0.9580
TAF1D	CENPM	1442289_at	1418184_at	0.8777
FOXMI	CENPM	1448834_at	1418184_at	0.9658
SOX4	CENPM	1449370_at	1418184_at	0.8412
SUPT16H	CENPM	1449578_at	1418184_at	0.9174
TCERG1	CENPM	1450100_a_at	1418184_at	0.9520
ASCL1	CENPM	1450164_at	1418184_at	0.9548
NPAS3	CENPM	1450287_at	1418184_at	0.8256
ZFP354C	CENPM	1450321_at	1418184_at	0.8727
MED1	CENPM	1450402_at	1418184_at	0.8264
MYBL1	CENPM	1450481_at	1418184_at	0.9304
SOX3	CENPM	1450485_at	1418184_at	0.9358
SALL1	CENPM	1450489_at	1418184_at	0.8213
HMGA2	CENPM	1450780_s_at	1418184_at	0.9371
HMGA2	CENPM	1450781_at	1418184_at	0.8278
ZNF451	CENPM	1451816_at	1418184_at	0.9109
NCOR2	CENPM	1451841_a_at	1418184_at	0.9049
ZFP2	CENPM	1452025_a_at	1418184_at	0.8970
ZBED3	CENPM	1452088_at	1418184_at	0.8795
CENPF	CENPM	1452334_at	1418184_at	0.8902
MLF1IP	CENPM	1452816_at	1418184_at	0.8978
TTF2	CENPM	1452818_at	1418184_at	0.9663
HELLS	CENPM	1453361_at	1418184_at	0.8398
PHF6	CENPM	1453761_at	1418184_at	0.9586
TAF2	CENPM	1457351_at	1418184_at	0.9578
ZNF69	CENPM	1458274_at	1418184_at	0.8685
SALL1	EN2	1450489_at	1418868_at	0.8130
PSRC1	HRH1	1425416_s_at	1419210_at	0.8190
ZNF157	HRH1	1428887_at	1419210_at	0.8484
TLE4	HRH1	1430384_at	1419210_at	0.9075
ZFP354C	HRH1	1450321_at	1419210_at	0.8282
NCOR2	HRH1	1451841_a_at	1419210_at	0.8208
ETV5	TSGA14	1420998_at	1419686_at	0.9265
ATN1	TSGA14	1421149_a_at	1419686_at	0.8283
ZIK1	TSGA14	1421395_at	1419686_at	0.9491
NPAS3	TSGA14	1421567_at	1419686_at	0.8991
SF1	TSGA14	1422321_a_at	1419686_at	0.8808
ILF3	TSGA14	1422546_at	1419686_at	0.8318
HMGA2	TSGA14	1422851_at	1419686_at	0.9018
SUV39H2	TSGA14	1422979_at	1419686_at	0.9581
RAD51C	TSGA14	1423026_at	1419686_at	0.9524
RAD18	TSGA14	1423318_at	1419686_at	0.8677

SMARCC1	TSGA14	1423417_at	1419686_at	0.9117
HIP1	TSGA14	1424756_at	1419686_at	0.9381
PSRC1	TSGA14	1425416_s_at	1419686_at	0.9355
CAND1	TSGA14	1428649_at	1419686_at	0.9447
ZNF157	TSGA14	1428887_at	1419686_at	0.8682
MCM8	TSGA14	1429557_at	1419686_at	0.8547
HELLS	TSGA14	1430139_at	1419686_at	0.9422
TGIF2	TSGA14	1431115_at	1419686_at	0.8487
ERCC4	TSGA14	1432272_a_at	1419686_at	0.9254
SUV39H2	TSGA14	1433996_at	1419686_at	0.9347
PIF1	TSGA14	1436738_at	1419686_at	0.8994
SOX11	TSGA14	1436790_a_at	1419686_at	0.9205
ASCL1	TSGA14	1437086_at	1419686_at	0.8739
RAD51C	TSGA14	1438453_at	1419686_at	0.9486
NKRF	TSGA14	1441325_at	1419686_at	0.9347
TAF1D	TSGA14	1442289_at	1419686_at	0.8379
FOXM1	TSGA14	1448834_at	1419686_at	0.9059
SOX4	TSGA14	1449370_at	1419686_at	0.8720
SUPT16H	TSGA14	1449578_at	1419686_at	0.9410
TCERG1	TSGA14	1450100_a_at	1419686_at	0.9436
ASCL1	TSGA14	1450164_at	1419686_at	0.9414
NPAS3	TSGA14	1450287_at	1419686_at	0.8019
ZFP354C	TSGA14	1450321_at	1419686_at	0.8479
MYBL1	TSGA14	1450481_at	1419686_at	0.9052
SOX3	TSGA14	1450485_at	1419686_at	0.9069
HMGA2	TSGA14	1450780_s_at	1419686_at	0.9051
ZNF451	TSGA14	1451816_at	1419686_at	0.8789
NCOR2	TSGA14	1451841_a_at	1419686_at	0.8971
ZFP2	TSGA14	1452025_a_at	1419686_at	0.8809
ZBED3	TSGA14	1452088_at	1419686_at	0.8333
CENPF	TSGA14	1452334_at	1419686_at	0.8911
MLF1IP	TSGA14	1452816_at	1419686_at	0.8858
TTF2	TSGA14	1452818_at	1419686_at	0.8907
PHF6	TSGA14	1453761_at	1419686_at	0.9503
TAF2	TSGA14	1457351_at	1419686_at	0.9345
ZNF69	TSGA14	1458274_at	1419686_at	0.8315
ETV5	PEG12	1420998_at	1420406_at	0.8618
ZIK1	PEG12	1421395_at	1420406_at	0.8720
NPAS3	PEG12	1421567_at	1420406_at	0.8529
SF1	PEG12	1422321_a_at	1420406_at	0.8359
SUV39H2	PEG12	1422979_at	1420406_at	0.8502
RAD51C	PEG12	1423026_at	1420406_at	0.8932
SMARCC1	PEG12	1423417_at	1420406_at	0.8248
HIP1	PEG12	1424756_at	1420406_at	0.8806
PSRC1	PEG12	1425416_s_at	1420406_at	0.8917
CAND1	PEG12	1428649_at	1420406_at	0.8348
ZNF157	PEG12	1428887_at	1420406_at	0.8576
MCM8	PEG12	1429557_at	1420406_at	0.8647
HELLS	PEG12	1430139_at	1420406_at	0.8508
TGIF2	PEG12	1431115_at	1420406_at	0.8876
ERCC4	PEG12	1432272_a_at	1420406_at	0.8856

SUV39H2	PEG12	1433996_at	1420406_at	0.8120
ASCL1	PEG12	1437086_at	1420406_at	0.8238
NKRF	PEG12	1441325_at	1420406_at	0.8689
FOXM1	PEG12	1448834_at	1420406_at	0.9267
SUPT16H	PEG12	1449578_at	1420406_at	0.8271
TCERG1	PEG12	1450100_a_at	1420406_at	0.8695
ASCL1	PEG12	1450164_at	1420406_at	0.8658
ZFP354C	PEG12	1450321_at	1420406_at	0.8419
MYBL1	PEG12	1450481_at	1420406_at	0.8106
SOX3	PEG12	1450485_at	1420406_at	0.8529
SALL1	PEG12	1450489_at	1420406_at	0.8221
HMGA2	PEG12	1450780_s_at	1420406_at	0.8036
NCOR2	PEG12	1451841_a_at	1420406_at	0.8742
ZFP2	PEG12	1452025_a_at	1420406_at	0.8656
CENPF	PEG12	1452334_at	1420406_at	0.8474
TTF2	PEG12	1452818_at	1420406_at	0.8623
PHF6	PEG12	1453761_at	1420406_at	0.8779
TAF2	PEG12	1457351_at	1420406_at	0.8801
HOXA1	EIF2S1	1420565_at	1420491_at	0.9895
ETV5	EIF2S1	1420998_at	1420491_at	0.8446
ZIK1	EIF2S1	1421395_at	1420491_at	0.8546
RAD51L1	EIF2S1	1421430_at	1420491_at	0.9257
CBX5	EIF2S1	1421933_at	1420491_at	0.8126
HMGA2	EIF2S1	1422851_at	1420491_at	0.9347
SUV39H2	EIF2S1	1422979_at	1420491_at	0.8242
RAD51C	EIF2S1	1423026_at	1420491_at	0.8307
RAD18	EIF2S1	1423318_at	1420491_at	0.9770
SMARCC1	EIF2S1	1423417_at	1420491_at	0.8097
HIP1	EIF2S1	1424756_at	1420491_at	0.8167
PEG10	EIF2S1	1427550_at	1420491_at	0.9555
CAND1	EIF2S1	1428649_at	1420491_at	0.8544
MCM8	EIF2S1	1429557_at	1420491_at	0.8925
HELLS	EIF2S1	1430139_at	1420491_at	0.8228
TGIF2	EIF2S1	1431115_at	1420491_at	0.8257
SUV39H2	EIF2S1	1433996_at	1420491_at	0.8549
PIF1	EIF2S1	1436738_at	1420491_at	0.9415
RAD51C	EIF2S1	1438453_at	1420491_at	0.8382
NKRF	EIF2S1	1441325_at	1420491_at	0.8517
TAF1D	EIF2S1	1442289_at	1420491_at	0.9693
SUPT16H	EIF2S1	1449578_at	1420491_at	0.8417
TCERG1	EIF2S1	1450100_a_at	1420491_at	0.8511
MED1	EIF2S1	1450402_at	1420491_at	0.9194
MYBL1	EIF2S1	1450481_at	1420491_at	0.9451
SOX3	EIF2S1	1450485_at	1420491_at	0.8345
SALL1	EIF2S1	1450489_at	1420491_at	0.8268
HMGA2	EIF2S1	1450780_s_at	1420491_at	0.9431
HMGA2	EIF2S1	1450781_at	1420491_at	0.9736
ZNF451	EIF2S1	1451816_at	1420491_at	0.9724
ZBED3	EIF2S1	1452088_at	1420491_at	0.9659
MLF1IP	EIF2S1	1452816_at	1420491_at	0.9300
TTF2	EIF2S1	1452818_at	1420491_at	0.8861

HELLS	EIF2S1	1453361_at	1420491_at	0.9228
PHF6	EIF2S1	1453761_at	1420491_at	0.8898
TAF2	EIF2S1	1457351_at	1420491_at	0.8558
HOXA1	DCBLD2	1420565_at	1420526_at	0.9559
RAD51L1	DCBLD2	1421430_at	1420526_at	0.9660
CBX5	DCBLD2	1421933_at	1420526_at	0.8396
HMGA2	DCBLD2	1422851_at	1420526_at	0.8653
RAD18	DCBLD2	1423318_at	1420526_at	0.9372
PEG10	DCBLD2	1427550_at	1420526_at	0.9789
MCM8	DCBLD2	1429557_at	1420526_at	0.8094
PIF1	DCBLD2	1436738_at	1420526_at	0.8838
TAF1D	DCBLD2	1442289_at	1420526_at	0.9294
MED1	DCBLD2	1450402_at	1420526_at	0.9364
MYBL1	DCBLD2	1450481_at	1420526_at	0.9026
HMGA2	DCBLD2	1450780_s_at	1420526_at	0.8909
HMGA2	DCBLD2	1450781_at	1420526_at	0.9468
ZNF451	DCBLD2	1451816_at	1420526_at	0.9248
ZBED3	DCBLD2	1452088_at	1420526_at	0.9406
MLF1IP	DCBLD2	1452816_at	1420526_at	0.9030
TTF2	DCBLD2	1452818_at	1420526_at	0.8274
HELLS	DCBLD2	1453361_at	1420526_at	0.8907
ETV5	GALC	1420998_at	1420547_at	0.9449
ATN1	GALC	1421149_a_at	1420547_at	0.8180
ZIK1	GALC	1421395_at	1420547_at	0.9533
NPAS3	GALC	1421567_at	1420547_at	0.9547
SF1	GALC	1422321_a_at	1420547_at	0.9430
ILF3	GALC	1422546_at	1420547_at	0.8566
HMGA2	GALC	1422851_at	1420547_at	0.8474
SUV39H2	GALC	1422979_at	1420547_at	0.9430
RAD51C	GALC	1423026_at	1420547_at	0.9722
SMARCC1	GALC	1423417_at	1420547_at	0.9069
HIP1	GALC	1424756_at	1420547_at	0.9699
PSRC1	GALC	1425416_s_at	1420547_at	0.9871
CAND1	GALC	1428649_at	1420547_at	0.9383
ZNF157	GALC	1428887_at	1420547_at	0.9668
MCM8	GALC	1429557_at	1420547_at	0.8601
HELLS	GALC	1430139_at	1420547_at	0.8727
TLE4	GALC	1430384_at	1420547_at	0.8535
TGIF2	GALC	1431115_at	1420547_at	0.8945
ERCC4	GALC	1432272_a_at	1420547_at	0.9813
SUV39H2	GALC	1433996_at	1420547_at	0.8759
PIF1	GALC	1436738_at	1420547_at	0.8218
SOX11	GALC	1436790_a_at	1420547_at	0.8950
ASCL1	GALC	1437086_at	1420547_at	0.8645
RAD51C	GALC	1438453_at	1420547_at	0.8716
NKRF	GALC	1441325_at	1420547_at	0.9500
FOXM1	GALC	1448834_at	1420547_at	0.9585
SOX4	GALC	1449370_at	1420547_at	0.8648
SUPT16H	GALC	1449578_at	1420547_at	0.9106
TCERG1	GALC	1450100_a_at	1420547_at	0.9479
ASCL1	GALC	1450164_at	1420547_at	0.9585

ZFP354C	GALC	1450321_at	1420547_at	0.9523
MYBL1	GALC	1450481_at	1420547_at	0.8612
SOX3	GALC	1450485_at	1420547_at	0.9451
SALL1	GALC	1450489_at	1420547_at	0.8165
HMGA2	GALC	1450780_s_at	1420547_at	0.8372
ZNF451	GALC	1451816_at	1420547_at	0.8308
NCOR2	GALC	1451841_a_at	1420547_at	0.9732
ZFP2	GALC	1452025_a_at	1420547_at	0.9588
CENPF	GALC	1452334_at	1420547_at	0.9396
MLF1IP	GALC	1452816_at	1420547_at	0.8098
TTF2	GALC	1452818_at	1420547_at	0.9069
PHF6	GALC	1453761_at	1420547_at	0.9465
TAF2	GALC	1457351_at	1420547_at	0.9451
ZNF69	GALC	1458274_at	1420547_at	0.8440
HOXA1	ETV5	1420565_at	1420998_at	0.8261
HOXA1	ZIK1	1420565_at	1421395_at	0.8307
HOXA1	RAD51L1	1420565_at	1421430_at	0.9327
HOXA1	LRP8	1420565_at	1421459_a_at	0.8182
HOXA1	SORCS1	1420565_at	1421509_at	0.9613
HOXA1	CBX5	1420565_at	1421933_at	0.8142
HOXA1	CRKL	1420565_at	1421953_at	0.8304
HOXA1	HMGA2	1420565_at	1422851_at	0.9286
HOXA1	SUV39H2	1420565_at	1422979_at	0.8043
HOXA1	RAD51C	1420565_at	1423026_at	0.8032
HOXA1	INCENP	1420565_at	1423093_at	0.9044
HOXA1	RAD18	1420565_at	1423318_at	0.9736
HOXA1	MASTL	1420565_at	1423524_at	0.8177
HOXA1	TMEM48	1420565_at	1424173_at	0.8120
HOXA1	CAMKK2	1420565_at	1424476_at	0.9662
HOXA1	WDR62	1420565_at	1424849_at	0.8218
HOXA1	CD109	1420565_at	1425658_at	0.8617
HOXA1	CCDC77	1420565_at	1425734_a_at	0.8930
HOXA1	CDC7	1420565_at	1426021_a_at	0.8286
HOXA1	RG9MTD2	1420565_at	1427375_at	0.8345
HOXA1	PEG10	1420565_at	1427550_at	0.9643
HOXA1	FANCI	1420565_at	1427953_at	0.8455
HOXA1	CAND1	1420565_at	1428649_at	0.8423
HOXA1	SPDYA	1420565_at	1429470_at	0.8608
HOXA1	MCM8	1420565_at	1429557_at	0.8584
HOXA1	SMC2	1420565_at	1429659_at	0.8033
HOXA1	CEP70	1420565_at	1430231_a_at	0.8070
HOXA1	NCAPD3	1420565_at	1430782_at	0.8312
HOXA1	RCBTB2	1420565_at	1431017_at	0.8917
HOXA1	MPHOSPH9	1420565_at	1431053_at	0.8426
HOXA1	PGAP1	1420565_at	1431169_at	0.8103
HOXA1	MATR3	1420565_at	1431235_at	0.9564
HOXA1	4933432K03RIK	1420565_at	1431489_at	0.9677
HOXA1	PPIH	1420565_at	1431505_at	0.8858
HOXA1	2610021K21RIK	1420565_at	1431667_s_at	0.8233
HOXA1	PIGN	1420565_at	1432115_a_at	0.8556
HOXA1	MIPOL1	1420565_at	1432284_at	0.9791

HOXA1	THG1L	1420565_at	1432393_a_at	0.9149
HOXA1	1700106N22RIK	1420565_at	1432504_at	0.8848
HOXA1	SUV39H2	1420565_at	1433996_at	0.8250
HOXA1	GEMIN5	1420565_at	1436311_at	0.8482
HOXA1	CD109	1420565_at	1436346_at	0.8588
HOXA1	ZBTB12	1420565_at	1436382_at	0.9495
HOXA1	PPP1R14B	1420565_at	1436716_at	0.9762
HOXA1	PIF1	1420565_at	1436738_at	0.9310
HOXA1	4922501L14RIK	1420565_at	1436969_at	0.8466
HOXA1	2810408I11RIK	1420565_at	1437549_at	0.9142
HOXA1	PIGT	1420565_at	1437594_x_at	0.9581
HOXA1	4933432K03RIK	1420565_at	1438356_x_at	0.8452
HOXA1	RAD51C	1420565_at	1438453_at	0.8229
HOXA1	DHX33	1420565_at	1438765_at	0.8222
HOXA1	A1746468	1420565_at	1439960_at	0.8475
HOXA1	KIF20B	1420565_at	1440924_at	0.8553
HOXA1	A430071A18RIK	1420565_at	1441113_at	0.9727
HOXA1	MATR3	1420565_at	1441272_at	0.9268
HOXA1	KBTBD8	1420565_at	1441275_at	0.8861
HOXA1	NKRF	1420565_at	1441325_at	0.8230
HOXA1	CCDC38	1420565_at	1441965_at	0.9082
HOXA1	TAF1D	1420565_at	1442289_at	0.9603
HOXA1	TTK	1420565_at	1442594_at	0.8067
HOXA1	AW545941	1420565_at	1443007_at	0.8317
HOXA1	BB444561	1420565_at	1443171_at	0.8386
HOXA1	BM202761	1420565_at	1443800_at	0.9536
HOXA1	ERCC6L	1420565_at	1444024_at	0.8078
HOXA1	AV228095	1420565_at	1444443_at	0.8653
HOXA1	C530044C16RIK	1420565_at	1445247_at	0.9130
HOXA1	9330118A15RIK	1420565_at	1446612_at	0.9373
HOXA1	BE953578	1420565_at	1447298_at	0.8822
HOXA1	OGG1	1420565_at	1448815_at	0.8706
HOXA1	SKP2	1420565_at	1449293_a_at	0.8323
HOXA1	SUPT16H	1420565_at	1449578_at	0.8192
HOXA1	CCNB1	1420565_at	1449675_at	0.8341
HOXA1	4933411K20RIK	1420565_at	1450076_at	0.8377
HOXA1	TCERG1	1420565_at	1450100_a_at	0.8261
HOXA1	MED1	1420565_at	1450402_at	0.9061
HOXA1	MYBL1	1420565_at	1450481_at	0.9257
HOXA1	SOX3	1420565_at	1450485_at	0.8132
HOXA1	SALL1	1420565_at	1450489_at	0.8160
HOXA1	HMGA2	1420565_at	1450780_s_at	0.9310
HOXA1	HMGA2	1420565_at	1450781_at	0.9837
HOXA1	ZNF451	1420565_at	1451816_at	0.9610
HOXA1	LMNB2	1420565_at	1451849_a_at	0.8766
HOXA1	ZBED3	1420565_at	1452088_at	0.9641
HOXA1	RRP1B	1420565_at	1452119_at	0.8136
HOXA1	MLF1IP	1420565_at	1452816_at	0.9072
HOXA1	TTF2	1420565_at	1452818_at	0.8669
HOXA1	TMEM138	1420565_at	1452978_at	0.8395
HOXA1	HELLS	1420565_at	1453361_at	0.9108

HOXA1	TROAP	1420565_at	1453370_at	0.8640
HOXA1	CEP55	1420565_at	1453683_a_at	0.8892
HOXA1	PHF6	1420565_at	1453761_at	0.8730
HOXA1	CCDC77	1420565_at	1454228_a_at	0.9189
HOXA1	EXOD1	1420565_at	1454229_a_at	0.8086
HOXA1	UTP23	1420565_at	1455259_a_at	0.8557
HOXA1	IER5L	1420565_at	1455881_at	0.8608
HOXA1	2700049P18RIK	1420565_at	1456163_at	0.8592
HOXA1	DTL	1420565_at	1456652_at	0.8277
HOXA1	RTEL1	1420565_at	1456729_x_at	0.8253
HOXA1	AV254764	1420565_at	1456951_at	0.8832
HOXA1	TAF2	1420565_at	1457351_at	0.8296
HOXA1	ETAA1	1420565_at	1457882_at	0.9479
HOXA1	MTR	1420565_at	1458532_at	0.8266
HOXA1	RNF219	1420565_at	1458636_at	0.8523
HOXA1	BB463474	1420565_at	1458902_at	0.9501
HOXA1	AA763515	1420565_at	1460065_at	0.9763
ETV5	WNT7B	1420998_at	1420891_at	0.9080
ATN1	WNT7B	1421149_a_at	1420891_at	0.8177
ZIK1	WNT7B	1421395_at	1420891_at	0.8314
NPAS3	WNT7B	1421567_at	1420891_at	0.8824
POU3F4	WNT7B	1422164_at	1420891_at	0.8181
SF1	WNT7B	1422321_a_at	1420891_at	0.8909
SUV39H2	WNT7B	1422979_at	1420891_at	0.8077
RAD51C	WNT7B	1423026_at	1420891_at	0.8532
HIP1	WNT7B	1424756_at	1420891_at	0.8968
PSRC1	WNT7B	1425416_s_at	1420891_at	0.8908
CAND1	WNT7B	1428649_at	1420891_at	0.8412
ZNF157	WNT7B	1428887_at	1420891_at	0.8893
TLE4	WNT7B	1430384_at	1420891_at	0.8688
TGIF2	WNT7B	1431115_at	1420891_at	0.8535
ERCC4	WNT7B	1432272_a_at	1420891_at	0.8848
ASCL1	WNT7B	1437086_at	1420891_at	0.8227
NKRF	WNT7B	1441325_at	1420891_at	0.8487
FOXM1	WNT7B	1448834_at	1420891_at	0.8687
TCERG1	WNT7B	1450100_a_at	1420891_at	0.8294
ASCL1	WNT7B	1450164_at	1420891_at	0.8862
NPAS3	WNT7B	1450287_at	1420891_at	0.8714
ZFP354C	WNT7B	1450321_at	1420891_at	0.8946
SOX3	WNT7B	1450485_at	1420891_at	0.8718
NCOR2	WNT7B	1451841_a_at	1420891_at	0.9051
ZFP2	WNT7B	1452025_a_at	1420891_at	0.8146
CENPF	WNT7B	1452334_at	1420891_at	0.8271
TTF2	WNT7B	1452818_at	1420891_at	0.8296
PHF6	WNT7B	1453761_at	1420891_at	0.8217
TAF2	WNT7B	1457351_at	1420891_at	0.8340
ETV5	ATN1	1420998_at	1421149_a_at	0.8662
ETV5	FZD3	1420998_at	1421157_at	0.8058
ETV5	ADAM12	1420998_at	1421171_at	0.9392
ETV5	MTAP2	1420998_at	1421327_at	0.9616
ETV5	MTAP2	1420998_at	1421328_at	0.9265

ETV5	ZIK1	1420998_at	1421395_at	0.9488
ETV5	LRP8	1420998_at	1421459_a_at	0.9089
ETV5	SORCS1	1420998_at	1421509_at	0.8813
ETV5	NPAS3	1420998_at	1421567_at	0.9549
ETV5	CRKL	1420998_at	1421953_at	0.9159
ETV5	NPTX1	1420998_at	1422130_at	0.8268
ETV5	POU3F4	1420998_at	1422164_at	0.8216
ETV5	CDC25C	1420998_at	1422252_a_at	0.9166
ETV5	SF1	1420998_at	1422321_a_at	0.9531
ETV5	RAB23	1420998_at	1422399_a_at	0.9482
ETV5	HMGA2	1420998_at	1422851_at	0.9226
ETV5	SUV39H2	1420998_at	1422979_at	0.9268
ETV5	RAD51C	1420998_at	1423026_at	0.9562
ETV5	INCENP	1420998_at	1423093_at	0.9400
ETV5	RAD18	1420998_at	1423318_at	0.8825
ETV5	SMARCC1	1420998_at	1423417_at	0.8919
ETV5	D2ERTD750E	1420998_at	1423464_at	0.9614
ETV5	SEPT2	1420998_at	1423473_at	0.8946
ETV5	MASTL	1420998_at	1423524_at	0.9440
ETV5	MASTL	1420998_at	1423525_at	0.9544
ETV5	KCNC1	1420998_at	1423559_at	0.8185
ETV5	TMEM48	1420998_at	1424173_at	0.9624
ETV5	CAMKK2	1420998_at	1424476_at	0.8248
ETV5	HIP1	1420998_at	1424756_at	0.9681
ETV5	WDR62	1420998_at	1424849_at	0.9193
ETV5	HUS1	1420998_at	1425366_a_at	0.9180
ETV5	PSRC1	1420998_at	1425416_s_at	0.9484
ETV5	CD109	1420998_at	1425658_at	0.9716
ETV5	CCDC77	1420998_at	1425734_a_at	0.9477
ETV5	FANCI	1420998_at	1425941_a_at	0.9153
ETV5	CDC7	1420998_at	1426021_a_at	0.9629
ETV5	PVT1	1420998_at	1427140_at	0.8359
ETV5	RG9MTD2	1420998_at	1427375_at	0.9226
ETV5	FANCI	1420998_at	1427953_at	0.9571
ETV5	SRGAP2	1420998_at	1427967_at	0.9440
ETV5	CAND1	1420998_at	1428649_at	0.9588
ETV5	ZNF157	1420998_at	1428887_at	0.9066
ETV5	RASL11A	1420998_at	1429444_at	0.8587
ETV5	MCM8	1420998_at	1429557_at	0.8546
ETV5	SMC2	1420998_at	1429659_at	0.9043
ETV5	6230416J20RIK	1420998_at	1429665_at	0.8829
ETV5	4632434I11RIK	1420998_at	1429734_at	0.9243
ETV5	HELLS	1420998_at	1430139_at	0.8981
ETV5	CEP70	1420998_at	1430231_a_at	0.9426
ETV5	NUP205	1420998_at	1430343_at	0.8786
ETV5	TLE4	1420998_at	1430384_at	0.8131
ETV5	NCAPD3	1420998_at	1430782_at	0.8779
ETV5	TGIF2	1420998_at	1431115_at	0.9348
ETV5	PGAP1	1420998_at	1431169_at	0.8960
ETV5	DLG5	1420998_at	1431187_s_at	0.8986
ETV5	PVT1	1420998_at	1431352_s_at	0.8455

ETV5	JAM2	1420998_at	1431416_a_at	0.8631
ETV5	4933432K03RIK	1420998_at	1431489_at	0.9072
ETV5	2610021K21RIK	1420998_at	1431667_s_at	0.8859
ETV5	RAB31	1420998_at	1431691_a_at	0.9215
ETV5	PIGN	1420998_at	1432115_a_at	0.9351
ETV5	ERCC4	1420998_at	1432272_a_at	0.9387
ETV5	MIPOL1	1420998_at	1432284_at	0.8061
ETV5	ARMC9	1420998_at	1432383_a_at	0.9316
ETV5	1700106N22RIK	1420998_at	1432504_at	0.9251
ETV5	SUV39H2	1420998_at	1433996_at	0.8803
ETV5	NPHP4	1420998_at	1434024_at	0.9078
ETV5	SRGAP2	1420998_at	1434407_at	0.8313
ETV5	SOX3	1420998_at	1435192_at	0.8177
ETV5	EXOD1	1420998_at	1435390_at	0.8432
ETV5	CD109	1420998_at	1436346_at	0.9724
ETV5	CEP78	1420998_at	1436352_at	0.8652
ETV5	ZBTB12	1420998_at	1436382_at	0.9207
ETV5	SDC3	1420998_at	1436482_a_at	0.8238
ETV5	PIF1	1420998_at	1436738_at	0.9110
ETV5	SOX11	1420998_at	1436790_a_at	0.8473
ETV5	4922501L14RIK	1420998_at	1436969_at	0.8422
ETV5	ASCL1	1420998_at	1437086_at	0.8709
ETV5	LRRC4B	1420998_at	1437183_at	0.8275
ETV5	2810408I11RIK	1420998_at	1437549_at	0.9396
ETV5	AV164956	1420998_at	1437673_at	0.9239
ETV5	HEATR5B	1420998_at	1438085_at	0.8622
ETV5	4933432K03RIK	1420998_at	1438356_x_at	0.9500
ETV5	RAD51C	1420998_at	1438453_at	0.8842
ETV5	DHX33	1420998_at	1438765_at	0.9335
ETV5	AHI1	1420998_at	1439083_at	0.8631
ETV5	FANCD2	1420998_at	1439091_at	0.8888
ETV5	A1506816	1420998_at	1439483_at	0.9393
ETV5	A1746468	1420998_at	1439960_at	0.9453
ETV5	ABCC12	1420998_at	1439985_at	0.8889
ETV5	A930024E05RIK	1420998_at	1440206_at	0.9196
ETV5	SPRY4	1420998_at	1440867_at	0.8664
ETV5	KIF20B	1420998_at	1440924_at	0.8792
ETV5	A430071A18RIK	1420998_at	1441113_at	0.8777
ETV5	MATR3	1420998_at	1441272_at	0.8973
ETV5	KBTBD8	1420998_at	1441275_at	0.9410
ETV5	NKRF	1420998_at	1441325_at	0.9467
ETV5	AU043080	1420998_at	1441375_at	0.8771
ETV5	ASPM	1420998_at	1441520_at	0.8350
ETV5	D2ERTD750E	1420998_at	1442280_at	0.8997
ETV5	TAF1D	1420998_at	1442289_at	0.8646
ETV5	NUP188	1420998_at	1442314_at	0.8126
ETV5	TTK	1420998_at	1442594_at	0.9493
ETV5	AW545941	1420998_at	1443007_at	0.8230
ETV5	BB337104	1420998_at	1443026_at	0.8533
ETV5	BB444561	1420998_at	1443171_at	0.9379
ETV5	BB130444	1420998_at	1443410_at	0.8218

ETV5	BM202761	1420998_at	1443800_at	0.8490
ETV5	ZBTB39	1420998_at	1443880_at	0.9252
ETV5	CDK5RAP2	1420998_at	1443976_at	0.8767
ETV5	ERCC6L	1420998_at	1444024_at	0.9539
ETV5	AV228095	1420998_at	1444443_at	0.9410
ETV5	6530418L21RIK	1420998_at	1444723_at	0.9212
ETV5	MASTL	1420998_at	1444725_at	0.8926
ETV5	BC023969	1420998_at	1445226_at	0.9470
ETV5	C530044C16RIK	1420998_at	1445247_at	0.8677
ETV5	AV323315	1420998_at	1445298_at	0.8942
ETV5	KCND3	1420998_at	1447513_at	0.9678
ETV5	SEMA6D	1420998_at	1448060_at	0.9196
ETV5	OGG1	1420998_at	1448815_at	0.9217
ETV5	FOXM1	1420998_at	1448834_at	0.9439
ETV5	SKP2	1420998_at	1449293_a_at	0.9565
ETV5	SOX4	1420998_at	1449370_at	0.8077
ETV5	SUPT16H	1420998_at	1449578_at	0.9037
ETV5	CCNB1	1420998_at	1449675_at	0.9393
ETV5	LFNG	1420998_at	1449943_at	0.9077
ETV5	APC	1420998_at	1450056_at	0.8746
ETV5	4933411K20RIK	1420998_at	1450076_at	0.9414
ETV5	TCERG1	1420998_at	1450100_a_at	0.9385
ETV5	ASCL1	1420998_at	1450164_at	0.9488
ETV5	NPAS3	1420998_at	1450287_at	0.8685
ETV5	ZFP354C	1420998_at	1450321_at	0.8816
ETV5	SHC3	1420998_at	1450326_at	0.9244
ETV5	MYBL1	1420998_at	1450481_at	0.9047
ETV5	SOX3	1420998_at	1450485_at	0.9531
ETV5	SALL1	1420998_at	1450489_at	0.8151
ETV5	HMGA2	1420998_at	1450780_s_at	0.9104
ETV5	HMGA2	1420998_at	1450781_at	0.8383
ETV5	ZNF451	1420998_at	1451816_at	0.9078
ETV5	NCOR2	1420998_at	1451841_a_at	0.9381
ETV5	LMNB2	1420998_at	1451849_a_at	0.9038
ETV5	ZFP2	1420998_at	1452025_a_at	0.9017
ETV5	6720460F02RIK	1420998_at	1452073_at	0.9389
ETV5	ZBED3	1420998_at	1452088_at	0.8733
ETV5	RRP1B	1420998_at	1452119_at	0.9053
ETV5	NOVA1	1420998_at	1452245_at	0.8611
ETV5	CENPF	1420998_at	1452334_at	0.8607
ETV5	ASPM	1420998_at	1452459_at	0.9210
ETV5	AAK1	1420998_at	1452632_at	0.8182
ETV5	MLF1IP	1420998_at	1452816_at	0.8630
ETV5	TTF2	1420998_at	1452818_at	0.9507
ETV5	TMEM138	1420998_at	1452978_at	0.9030
ETV5	RHOBTB3	1420998_at	1453227_at	0.9543
ETV5	CALR3	1420998_at	1453232_at	0.8220
ETV5	HELLS	1420998_at	1453361_at	0.8652
ETV5	TROAP	1420998_at	1453370_at	0.9521
ETV5	CEP55	1420998_at	1453683_a_at	0.9578
ETV5	DHX38	1420998_at	1453751_at	0.9103

ETV5	PHF6	1420998_at	1453761_at	0.9596
ETV5	FAM110A	1420998_at	1453768_a_at	0.8590
ETV5	NETO2	1420998_at	1454032_at	0.8821
ETV5	CCDC77	1420998_at	1454228_a_at	0.9279
ETV5	EXOD1	1420998_at	1454229_a_at	0.9552
ETV5	UTP23	1420998_at	1455259_a_at	0.9197
ETV5	IER5L	1420998_at	1455881_at	0.8048
ETV5	ATP5G2	1420998_at	1456128_at	0.8093
ETV5	2700049P18RIK	1420998_at	1456163_at	0.9433
ETV5	RTEL1	1420998_at	1456729_x_at	0.8020
ETV5	BB053540	1420998_at	1456840_at	0.8558
ETV5	AV254764	1420998_at	1456951_at	0.8928
ETV5	TAF2	1420998_at	1457351_at	0.9398
ETV5	ZNF69	1420998_at	1458274_at	0.8325
ETV5	MTR	1420998_at	1458532_at	0.8397
ETV5	RNF219	1420998_at	1458636_at	0.9593
ETV5	BB463474	1420998_at	1458902_at	0.8355
ETV5	6530418L21RIK	1420998_at	1459051_at	0.8545
ETV5	AFFX-DapX-5_at	1420998_at	AFFX-DapX-5_at	0.8912
ETV5	AFFX-LysX-5_at	1420998_at	AFFX-LysX-5_at	0.8316
ETV5	AFFX-r2-Bs-dap-5_at	1420998_at	AFFX-r2-Bs-dap-5_at	0.8733
ETV5	AFFX-r2-Bs-lys-5_at	1420998_at	AFFX-r2-Bs-lys-5_at	0.8696
ETV5	AFFX-r2-Bs-thr-5_s_at	1420998_at	AFFX-r2-Bs-thr-5_s_at	0.8454
ETV5	AFFX-ThrX-5_at	1420998_at	AFFX-ThrX-5_at	0.8446
ATN1	ADAM12	1421149_a_at	1421171_at	0.8230
ATN1	MTAP2	1421149_a_at	1421327_at	0.8276
ATN1	NPAS3	1421149_a_at	1421567_at	0.8563
ATN1	SF1	1421149_a_at	1422321_a_at	0.8559
ATN1	RAB23	1421149_a_at	1422399_a_at	0.8057
ATN1	RAD51C	1421149_a_at	1423026_at	0.8029
ATN1	D2ERTD750E	1421149_a_at	1423464_at	0.8397
ATN1	MASTL	1421149_a_at	1423525_at	0.8221
ATN1	TMEM48	1421149_a_at	1424173_at	0.8164
ATN1	HIP1	1421149_a_at	1424756_at	0.8295
ATN1	PSRC1	1421149_a_at	1425416_s_at	0.8397
ATN1	CD109	1421149_a_at	1425658_at	0.8152
ATN1	CDC7	1421149_a_at	1426021_a_at	0.8344
ATN1	SRGAP2	1421149_a_at	1427967_at	0.8176
ATN1	CAND1	1421149_a_at	1428649_at	0.8361
ATN1	ZNF157	1421149_a_at	1428887_at	0.8111
ATN1	RASL11A	1421149_a_at	1429444_at	0.8015
ATN1	ERCC4	1421149_a_at	1432272_a_at	0.8153
ATN1	ARMC9	1421149_a_at	1432383_a_at	0.8259
ATN1	1700106N22RIK	1421149_a_at	1432504_at	0.8010
ATN1	NPHP4	1421149_a_at	1434024_at	0.8283
ATN1	CD109	1421149_a_at	1436346_at	0.8235
ATN1	SDC3	1421149_a_at	1436482_a_at	0.8220
ATN1	LRRC4B	1421149_a_at	1437183_at	0.8060
ATN1	AV164956	1421149_a_at	1437673_at	0.8011
ATN1	AI506816	1421149_a_at	1439483_at	0.8223
ATN1	SPRY4	1421149_a_at	1440867_at	0.8177

ATN1	BB444561	1421149_a_at	1443171_at	0.8083
ATN1	ZBTB39	1421149_a_at	1443880_at	0.8145
ATN1	6530418L21RIK	1421149_a_at	1444723_at	0.8341
ATN1	BC023969	1421149_a_at	1445226_at	0.8211
ATN1	KCND3	1421149_a_at	1447513_at	0.8144
ATN1	FOXM1	1421149_a_at	1448834_at	0.8194
ATN1	LFNG	1421149_a_at	1449943_at	0.8238
ATN1	ASCL1	1421149_a_at	1450164_at	0.8381
ATN1	SOX3	1421149_a_at	1450485_at	0.8292
ATN1	NCOR2	1421149_a_at	1451841_a_at	0.8391
ATN1	6720460F02RIK	1421149_a_at	1452073_at	0.8103
ATN1	RHOBTB3	1421149_a_at	1453227_at	0.8254
ATN1	PHF6	1421149_a_at	1453761_at	0.8078
ATN1	FAM110A	1421149_a_at	1453768_a_at	0.8290
ATN1	NETO2	1421149_a_at	1454032_at	0.8368
HMGA2	FZD3	1422851_at	1421157_at	0.8185
TGIF2	FZD3	1431115_at	1421157_at	0.8706
SOX3	FZD3	1435192_at	1421157_at	0.8315
PIF1	FZD3	1436738_at	1421157_at	0.8227
ASCL1	FZD3	1437086_at	1421157_at	0.8178
TAF1D	FZD3	1442289_at	1421157_at	0.8045
FOXM1	FZD3	1448834_at	1421157_at	0.8109
MYBL1	FZD3	1450481_at	1421157_at	0.8302
HMGA2	FZD3	1450780_s_at	1421157_at	0.8178
ZNF451	FZD3	1451816_at	1421157_at	0.8076
TTF2	FZD3	1452818_at	1421157_at	0.8350
PHF6	FZD3	1453761_at	1421157_at	0.8044
TAF2	FZD3	1457351_at	1421157_at	0.8082
ZIK1	ADAM12	1421395_at	1421171_at	0.9444
NPAS3	ADAM12	1421567_at	1421171_at	0.9511
SF1	ADAM12	1422321_a_at	1421171_at	0.9376
ILF3	ADAM12	1422546_at	1421171_at	0.8625
HMGA2	ADAM12	1422851_at	1421171_at	0.8951
SUV39H2	ADAM12	1422979_at	1421171_at	0.9244
RAD51C	ADAM12	1423026_at	1421171_at	0.9681
SMARCC1	ADAM12	1423417_at	1421171_at	0.9001
HIP1	ADAM12	1424756_at	1421171_at	0.9626
PSRC1	ADAM12	1425416_s_at	1421171_at	0.9827
CAND1	ADAM12	1428649_at	1421171_at	0.9330
ZNF157	ADAM12	1428887_at	1421171_at	0.9617
MCM8	ADAM12	1429557_at	1421171_at	0.8521
HELLS	ADAM12	1430139_at	1421171_at	0.9025
TLE4	ADAM12	1430384_at	1421171_at	0.8377
TGIF2	ADAM12	1431115_at	1421171_at	0.8618
ERCC4	ADAM12	1432272_a_at	1421171_at	0.9690
SUV39H2	ADAM12	1433996_at	1421171_at	0.8709
SOX3	ADAM12	1435192_at	1421171_at	0.8436
PIF1	ADAM12	1436738_at	1421171_at	0.8673
SOX11	ADAM12	1436790_a_at	1421171_at	0.9004
ASCL1	ADAM12	1437086_at	1421171_at	0.9063
RAD51C	ADAM12	1438453_at	1421171_at	0.9155

NKRF	ADAM12	1441325_at	1421171_at	0.9400
FOXM1	ADAM12	1448834_at	1421171_at	0.9344
SOX4	ADAM12	1449370_at	1421171_at	0.8777
SUPT16H	ADAM12	1449578_at	1421171_at	0.9039
TCERG1	ADAM12	1450100_a_at	1421171_at	0.9379
ASCL1	ADAM12	1450164_at	1421171_at	0.9921
ZFP354C	ADAM12	1450321_at	1421171_at	0.9328
MYBL1	ADAM12	1450481_at	1421171_at	0.8585
SOX3	ADAM12	1450485_at	1421171_at	0.9382
HMGA2	ADAM12	1450780_s_at	1421171_at	0.8799
ZNF451	ADAM12	1451816_at	1421171_at	0.8351
NCOR2	ADAM12	1451841_a_at	1421171_at	0.9606
ZFP2	ADAM12	1452025_a_at	1421171_at	0.9598
CENPF	ADAM12	1452334_at	1421171_at	0.9274
MLF1IP	ADAM12	1452816_at	1421171_at	0.8152
TTF2	ADAM12	1452818_at	1421171_at	0.8952
PHF6	ADAM12	1453761_at	1421171_at	0.9414
TAF2	ADAM12	1457351_at	1421171_at	0.9363
ZNF69	ADAM12	1458274_at	1421171_at	0.8327
ZIK1	ADAM12	1421395_at	1421172_at	0.8038
NPAS3	ADAM12	1421567_at	1421172_at	0.8029
SF1	ADAM12	1422321_a_at	1421172_at	0.8014
ILF3	ADAM12	1422546_at	1421172_at	0.8479
RAD51C	ADAM12	1423026_at	1421172_at	0.8296
HIP1	ADAM12	1424756_at	1421172_at	0.8127
PSRC1	ADAM12	1425416_s_at	1421172_at	0.8396
ZNF157	ADAM12	1428887_at	1421172_at	0.8246
MCM8	ADAM12	1429557_at	1421172_at	0.8161
HELLS	ADAM12	1430139_at	1421172_at	0.8007
ERCC4	ADAM12	1432272_a_at	1421172_at	0.8270
SOX3	ADAM12	1435192_at	1421172_at	0.8477
ASCL1	ADAM12	1437086_at	1421172_at	0.8288
RAD51C	ADAM12	1438453_at	1421172_at	0.8125
FOXM1	ADAM12	1448834_at	1421172_at	0.8293
SOX4	ADAM12	1449370_at	1421172_at	0.8171
ASCL1	ADAM12	1450164_at	1421172_at	0.8645
NCOR2	ADAM12	1451841_a_at	1421172_at	0.8139
ZFP2	ADAM12	1452025_a_at	1421172_at	0.8759
PHF6	ADAM12	1453761_at	1421172_at	0.8002
ZIK1	MTAP2	1421395_at	1421327_at	0.9696
NPAS3	MTAP2	1421567_at	1421327_at	0.9514
SF1	MTAP2	1422321_a_at	1421327_at	0.9438
ILF3	MTAP2	1422546_at	1421327_at	0.8392
HMGA2	MTAP2	1422851_at	1421327_at	0.8754
SUV39H2	MTAP2	1422979_at	1421327_at	0.9512
RAD51C	MTAP2	1423026_at	1421327_at	0.9830
RAD18	MTAP2	1423318_at	1421327_at	0.8221
SMARCC1	MTAP2	1423417_at	1421327_at	0.9109
HIP1	MTAP2	1424756_at	1421327_at	0.9747
PSRC1	MTAP2	1425416_s_at	1421327_at	0.9857
CAND1	MTAP2	1428649_at	1421327_at	0.9487

ZNF157	MTAP2	1428887_at	1421327_at	0.9536
MCM8	MTAP2	1429557_at	1421327_at	0.8555
HELLS	MTAP2	1430139_at	1421327_at	0.8953
TLE4	MTAP2	1430384_at	1421327_at	0.8718
TGIF2	MTAP2	1431115_at	1421327_at	0.9187
ERCC4	MTAP2	1432272_a_at	1421327_at	0.9832
SUV39H2	MTAP2	1433996_at	1421327_at	0.9002
SOX3	MTAP2	1435192_at	1421327_at	0.8195
PIF1	MTAP2	1436738_at	1421327_at	0.8480
SOX11	MTAP2	1436790_a_at	1421327_at	0.9042
ASCL1	MTAP2	1437086_at	1421327_at	0.8878
RAD51C	MTAP2	1438453_at	1421327_at	0.8801
NKRF	MTAP2	1441325_at	1421327_at	0.9623
TAF1D	MTAP2	1442289_at	1421327_at	0.8161
FOXM1	MTAP2	1448834_at	1421327_at	0.9559
SOX4	MTAP2	1449370_at	1421327_at	0.8716
SUPT16H	MTAP2	1449578_at	1421327_at	0.9213
TCERG1	MTAP2	1450100_a_at	1421327_at	0.9590
ASCL1	MTAP2	1450164_at	1421327_at	0.9649
NPAS3	MTAP2	1450287_at	1421327_at	0.8412
ZFP354C	MTAP2	1450321_at	1421327_at	0.9407
MYBL1	MTAP2	1450481_at	1421327_at	0.8891
SOX3	MTAP2	1450485_at	1421327_at	0.9482
HMGA2	MTAP2	1450780_s_at	1421327_at	0.8658
ZNF451	MTAP2	1451816_at	1421327_at	0.8596
NCOR2	MTAP2	1451841_a_at	1421327_at	0.9686
ZFP2	MTAP2	1452025_a_at	1421327_at	0.9372
ZBED3	MTAP2	1452088_at	1421327_at	0.8102
CENPF	MTAP2	1452334_at	1421327_at	0.9388
MLF1IP	MTAP2	1452816_at	1421327_at	0.8483
TTF2	MTAP2	1452818_at	1421327_at	0.9255
PHF6	MTAP2	1453761_at	1421327_at	0.9622
TAF2	MTAP2	1457351_at	1421327_at	0.9610
ZNF69	MTAP2	1458274_at	1421327_at	0.8600
ZIK1	MTAP2	1421395_at	1421328_at	0.9275
NPAS3	MTAP2	1421567_at	1421328_at	0.9063
SF1	MTAP2	1422321_a_at	1421328_at	0.8971
HMGA2	MTAP2	1422851_at	1421328_at	0.8506
SUV39H2	MTAP2	1422979_at	1421328_at	0.9182
RAD51C	MTAP2	1423026_at	1421328_at	0.9374
SMARCC1	MTAP2	1423417_at	1421328_at	0.8879
HIP1	MTAP2	1424756_at	1421328_at	0.9336
PSRC1	MTAP2	1425416_s_at	1421328_at	0.9351
CAND1	MTAP2	1428649_at	1421328_at	0.9097
ZNF157	MTAP2	1428887_at	1421328_at	0.9077
MCM8	MTAP2	1429557_at	1421328_at	0.8079
HELLS	MTAP2	1430139_at	1421328_at	0.8733
TLE4	MTAP2	1430384_at	1421328_at	0.8648
TGIF2	MTAP2	1431115_at	1421328_at	0.8492
ERCC4	MTAP2	1432272_a_at	1421328_at	0.9297
SUV39H2	MTAP2	1433996_at	1421328_at	0.8899

SOX3	MTAP2	1435192_at	1421328_at	0.8230
PIF1	MTAP2	1436738_at	1421328_at	0.8294
SOX11	MTAP2	1436790_a_at	1421328_at	0.8787
ASCL1	MTAP2	1437086_at	1421328_at	0.8792
RAD51C	MTAP2	1438453_at	1421328_at	0.8599
NKRF	MTAP2	1441325_at	1421328_at	0.9204
TAF1D	MTAP2	1442289_at	1421328_at	0.8047
FOXMI	MTAP2	1448834_at	1421328_at	0.8931
SOX4	MTAP2	1449370_at	1421328_at	0.8636
SUPT16H	MTAP2	1449578_at	1421328_at	0.9022
TCERG1	MTAP2	1450100_a_at	1421328_at	0.9242
ASCL1	MTAP2	1450164_at	1421328_at	0.9236
NPAS3	MTAP2	1450287_at	1421328_at	0.8635
ZFP354C	MTAP2	1450321_at	1421328_at	0.8915
MYBL1	MTAP2	1450481_at	1421328_at	0.8657
SOX3	MTAP2	1450485_at	1421328_at	0.9085
HMGA2	MTAP2	1450780_s_at	1421328_at	0.8458
ZNF451	MTAP2	1451816_at	1421328_at	0.8362
NCOR2	MTAP2	1451841_a_at	1421328_at	0.9156
ZFP2	MTAP2	1452025_a_at	1421328_at	0.8846
CENPF	MTAP2	1452334_at	1421328_at	0.8883
MLF1IP	MTAP2	1452816_at	1421328_at	0.8219
TTF2	MTAP2	1452818_at	1421328_at	0.8759
PHF6	MTAP2	1453761_at	1421328_at	0.9212
TAF2	MTAP2	1457351_at	1421328_at	0.9178
ZNF69	MTAP2	1458274_at	1421328_at	0.8174
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RAD51L1	HMGA2	1421430_at	1422851_at	0.8482
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RAD51L1	CAMKK2	1421430_at	1424476_at	0.9173
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RAD51L1	SALL1	1421430_at	1450489_at	0.8293
RAD51L1	HMGA2	1421430_at	1450780_s_at	0.8701
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RAD51L1	ZNF451	1421430_at	1451816_at	0.9049
RAD51L1	ZBED3	1421430_at	1452088_at	0.9139
RAD51L1	MLF1IP	1421430_at	1452816_at	0.8772
RAD51L1	TTF2	1421430_at	1452818_at	0.8045
RAD51L1	HELLS	1421430_at	1453361_at	0.8665
RAD51L1	CEP55	1421430_at	1453683_a_at	0.8012

RAD51L1	CCDC77	1421430_at	1454228_a_at	0.8525
RAD51L1	DTL	1421430_at	1456652_at	0.8025
RAD51L1	RTEL1	1421430_at	1456729_x_at	0.8208
RAD51L1	AV254764	1421430_at	1456951_at	0.8189
RAD51L1	ETAA1	1421430_at	1457882_at	0.9341
RAD51L1	MTR	1421430_at	1458532_at	0.8224
RAD51L1	BB463474	1421430_at	1458902_at	0.9175
RAD51L1	AA763515	1421430_at	1460065_at	0.9416
NPAS3	LRP8	1421567_at	1421459_a_at	0.8781
SF1	LRP8	1422321_a_at	1421459_a_at	0.8776
ILF3	LRP8	1422546_at	1421459_a_at	0.8142
HMGA2	LRP8	1422851_at	1421459_a_at	0.8962
SUV39H2	LRP8	1422979_at	1421459_a_at	0.9305
RAD51C	LRP8	1423026_at	1421459_a_at	0.9570
RAD18	LRP8	1423318_at	1421459_a_at	0.8973
SMARCC1	LRP8	1423417_at	1421459_a_at	0.9361
HIP1	LRP8	1424756_at	1421459_a_at	0.9592
PSRC1	LRP8	1425416_s_at	1421459_a_at	0.8998
CAND1	LRP8	1428649_at	1421459_a_at	0.9168
ZNF157	LRP8	1428887_at	1421459_a_at	0.8482
MCM8	LRP8	1429557_at	1421459_a_at	0.8924
HELLS	LRP8	1430139_at	1421459_a_at	0.8766
TGIF2	LRP8	1431115_at	1421459_a_at	0.8922
ERCC4	LRP8	1432272_a_at	1421459_a_at	0.9376
SUV39H2	LRP8	1433996_at	1421459_a_at	0.9221
PIF1	LRP8	1436738_at	1421459_a_at	0.8859
SOX11	LRP8	1436790_a_at	1421459_a_at	0.8229
RAD51C	LRP8	1438453_at	1421459_a_at	0.8906
NKRF	LRP8	1441325_at	1421459_a_at	0.9775
TAF1D	LRP8	1442289_at	1421459_a_at	0.8946
FOXM1	LRP8	1448834_at	1421459_a_at	0.8992
SUPT16H	LRP8	1449578_at	1421459_a_at	0.9181
TCERG1	LRP8	1450100_a_at	1421459_a_at	0.9670
ASCL1	LRP8	1450164_at	1421459_a_at	0.9018
ZFP354C	LRP8	1450321_at	1421459_a_at	0.8817
MED1	LRP8	1450402_at	1421459_a_at	0.8665
MYBL1	LRP8	1450481_at	1421459_a_at	0.9516
SOX3	LRP8	1450485_at	1421459_a_at	0.9379
SALL1	LRP8	1450489_at	1421459_a_at	0.8260
HMGA2	LRP8	1450780_s_at	1421459_a_at	0.9117
HMGA2	LRP8	1450781_at	1421459_a_at	0.8325
ZNF451	LRP8	1451816_at	1421459_a_at	0.9306
NCOR2	LRP8	1451841_a_at	1421459_a_at	0.8840
ZFP2	LRP8	1452025_a_at	1421459_a_at	0.8792
ZBED3	LRP8	1452088_at	1421459_a_at	0.8968
CENPF	LRP8	1452334_at	1421459_a_at	0.8765
MLF1IP	LRP8	1452816_at	1421459_a_at	0.9318
TTF2	LRP8	1452818_at	1421459_a_at	0.9527
HELLS	LRP8	1453361_at	1421459_a_at	0.8741
PHF6	LRP8	1453761_at	1421459_a_at	0.9543
TAF2	LRP8	1457351_at	1421459_a_at	0.9785

ZNF69	LRP8	1458274_at	1421459_a_at	0.9278
NPAS3	SORCS1	1421567_at	1421509_at	0.8576
SF1	SORCS1	1422321_a_at	1421509_at	0.8278
HMGA2	SORCS1	1422851_at	1421509_at	0.9235
SUV39H2	SORCS1	1422979_at	1421509_at	0.8232
RAD51C	SORCS1	1423026_at	1421509_at	0.8317
RAD18	SORCS1	1423318_at	1421509_at	0.9354
SMARCC1	SORCS1	1423417_at	1421509_at	0.8048
HIP1	SORCS1	1424756_at	1421509_at	0.8388
PEG10	SORCS1	1427550_at	1421509_at	0.8845
CAND1	SORCS1	1428649_at	1421509_at	0.8981
MCM8	SORCS1	1429557_at	1421509_at	0.8398
TGIF2	SORCS1	1431115_at	1421509_at	0.8391
SUV39H2	SORCS1	1433996_at	1421509_at	0.8045
PIF1	SORCS1	1436738_at	1421509_at	0.9185
RAD51C	SORCS1	1438453_at	1421509_at	0.8144
NKRF	SORCS1	1441325_at	1421509_at	0.8407
TAF1D	SORCS1	1442289_at	1421509_at	0.9282
SUPT16H	SORCS1	1449578_at	1421509_at	0.8338
TCERG1	SORCS1	1450100_a_at	1421509_at	0.8421
MED1	SORCS1	1450402_at	1421509_at	0.8360
MYBL1	SORCS1	1450481_at	1421509_at	0.9012
SOX3	SORCS1	1450485_at	1421509_at	0.8643
SALL1	SORCS1	1450489_at	1421509_at	0.8389
HMGA2	SORCS1	1450780_s_at	1421509_at	0.9123
HMGA2	SORCS1	1450781_at	1421509_at	0.9634
ZNF451	SORCS1	1451816_at	1421509_at	0.9387
ZBED3	SORCS1	1452088_at	1421509_at	0.9314
MLF1IP	SORCS1	1452816_at	1421509_at	0.8640
TTF2	SORCS1	1452818_at	1421509_at	0.8806
HELLS	SORCS1	1453361_at	1421509_at	0.9199
PHF6	SORCS1	1453761_at	1421509_at	0.8866
TAF2	SORCS1	1457351_at	1421509_at	0.8375
NPAS3	CRKL	1421567_at	1421953_at	0.8995
NPAS3	NPTX1	1421567_at	1422130_at	0.8669
NPAS3	CDC25C	1421567_at	1422252_a_at	0.8630
NPAS3	SF1	1421567_at	1422321_a_at	0.9650
NPAS3	RAB23	1421567_at	1422399_a_at	0.9580
NPAS3	ILF3	1421567_at	1422546_at	0.8197
NPAS3	HMGA2	1421567_at	1422851_at	0.8702
NPAS3	SUV39H2	1421567_at	1422979_at	0.9147
NPAS3	RAD51C	1421567_at	1423026_at	0.9465
NPAS3	INCENP	1421567_at	1423093_at	0.9015
NPAS3	RAD18	1421567_at	1423318_at	0.8072
NPAS3	SMARCC1	1421567_at	1423417_at	0.8877
NPAS3	D2ERTD750E	1421567_at	1423464_at	0.9338
NPAS3	SEPT2	1421567_at	1423473_at	0.8771
NPAS3	MASTL	1421567_at	1423524_at	0.9169
NPAS3	MASTL	1421567_at	1423525_at	0.9154
NPAS3	KCNC1	1421567_at	1423559_at	0.8651
NPAS3	TMEM48	1421567_at	1424173_at	0.9518

NPAS3	HIP1	1421567_at	1424756_at	0.9503
NPAS3	WDR62	1421567_at	1424849_at	0.8895
NPAS3	HUS1	1421567_at	1425366_a_at	0.8668
NPAS3	PSRC1	1421567_at	1425416_s_at	0.9653
NPAS3	CD109	1421567_at	1425658_at	0.9591
NPAS3	CCDC77	1421567_at	1425734_a_at	0.9314
NPAS3	FANCI	1421567_at	1425941_a_at	0.8791
NPAS3	CDC7	1421567_at	1426021_a_at	0.9560
NPAS3	PVT1	1421567_at	1427140_at	0.8888
NPAS3	RG9MTD2	1421567_at	1427375_at	0.9159
NPAS3	FANCI	1421567_at	1427953_at	0.8909
NPAS3	SRGAP2	1421567_at	1427967_at	0.9584
NPAS3	CAND1	1421567_at	1428649_at	0.9684
NPAS3	ZNF157	1421567_at	1428887_at	0.9528
NPAS3	RASL11A	1421567_at	1429444_at	0.8947
NPAS3	MCM8	1421567_at	1429557_at	0.8416
NPAS3	SMC2	1421567_at	1429659_at	0.8625
NPAS3	6230416J20RIK	1421567_at	1429665_at	0.8945
NPAS3	4632434I11RIK	1421567_at	1429734_at	0.9364
NPAS3	HELLS	1421567_at	1430139_at	0.8529
NPAS3	CEP70	1421567_at	1430231_a_at	0.9400
NPAS3	NUP205	1421567_at	1430343_at	0.8409
NPAS3	TLE4	1421567_at	1430384_at	0.8294
NPAS3	NCAPD3	1421567_at	1430782_at	0.8219
NPAS3	TGIF2	1421567_at	1431115_at	0.8923
NPAS3	PGAP1	1421567_at	1431169_at	0.8748
NPAS3	DLG5	1421567_at	1431187_s_at	0.8745
NPAS3	PVT1	1421567_at	1431352_s_at	0.8836
NPAS3	JAM2	1421567_at	1431416_a_at	0.8367
NPAS3	4933432K03RIK	1421567_at	1431489_at	0.8668
NPAS3	2610021K21RIK	1421567_at	1431667_s_at	0.8378
NPAS3	RAB31	1421567_at	1431691_a_at	0.9162
NPAS3	PIGN	1421567_at	1432115_a_at	0.8974
NPAS3	ERCC4	1421567_at	1432272_a_at	0.9581
NPAS3	ARMC9	1421567_at	1432383_a_at	0.9594
NPAS3	1700106N22RIK	1421567_at	1432504_at	0.9381
NPAS3	SUV39H2	1421567_at	1433996_at	0.8409
NPAS3	NPHP4	1421567_at	1434024_at	0.9273
NPAS3	SRGAP2	1421567_at	1434407_at	0.8856
NPAS3	EXOD1	1421567_at	1435390_at	0.8172
NPAS3	CD109	1421567_at	1436346_at	0.9490
NPAS3	CEP78	1421567_at	1436352_at	0.8045
NPAS3	ZBTB12	1421567_at	1436382_at	0.8712
NPAS3	SDC3	1421567_at	1436482_a_at	0.8655
NPAS3	PIF1	1421567_at	1436738_at	0.8455
NPAS3	SOX11	1421567_at	1436790_a_at	0.8568
NPAS3	4922501L14RIK	1421567_at	1436969_at	0.8304
NPAS3	ASCL1	1421567_at	1437086_at	0.8361
NPAS3	LRRC4B	1421567_at	1437183_at	0.8258
NPAS3	2810408I11RIK	1421567_at	1437549_at	0.8974
NPAS3	AV164956	1421567_at	1437673_at	0.8964

NPAS3	HEATR5B	1421567_at	1438085_at	0.8556
NPAS3	4933432K03RIK	1421567_at	1438356_x_at	0.9118
NPAS3	RAD51C	1421567_at	1438453_at	0.8475
NPAS3	DHX33	1421567_at	1438765_at	0.9230
NPAS3	AH11	1421567_at	1439083_at	0.8787
NPAS3	FANCD2	1421567_at	1439091_at	0.8594
NPAS3	A1506816	1421567_at	1439483_at	0.9572
NPAS3	A1746468	1421567_at	1439960_at	0.9146
NPAS3	ABCC12	1421567_at	1439985_at	0.8404
NPAS3	A930024E05RIK	1421567_at	1440206_at	0.9182
NPAS3	KIF20B	1421567_at	1440924_at	0.8066
NPAS3	A430071A18RIK	1421567_at	1441113_at	0.8498
NPAS3	MATR3	1421567_at	1441272_at	0.8264
NPAS3	KBTBD8	1421567_at	1441275_at	0.9079
NPAS3	NKRF	1421567_at	1441325_at	0.9255
NPAS3	AU043080	1421567_at	1441375_at	0.8325
NPAS3	ASPM	1421567_at	1441520_at	0.8323
NPAS3	D2ERTD750E	1421567_at	1442280_at	0.8358
NPAS3	TAF1D	1421567_at	1442289_at	0.8037
NPAS3	TTK	1421567_at	1442594_at	0.9366
NPAS3	BB337104	1421567_at	1443026_at	0.8616
NPAS3	BB444561	1421567_at	1443171_at	0.9025
NPAS3	BB340127	1421567_at	1443230_at	0.8386
NPAS3	BB130444	1421567_at	1443410_at	0.8433
NPAS3	ZBTB39	1421567_at	1443880_at	0.9418
NPAS3	CDK5RAP2	1421567_at	1443976_at	0.8803
NPAS3	ERCC6L	1421567_at	1444024_at	0.9383
NPAS3	AV228095	1421567_at	1444443_at	0.8854
NPAS3	6530418L21RIK	1421567_at	1444723_at	0.9455
NPAS3	BC023969	1421567_at	1445226_at	0.9650
NPAS3	C530044C16RIK	1421567_at	1445247_at	0.8176
NPAS3	AV323315	1421567_at	1445298_at	0.8521
NPAS3	KCND3	1421567_at	1447513_at	0.9577
NPAS3	SEMA6D	1421567_at	1448060_at	0.8928
NPAS3	OGG1	1421567_at	1448815_at	0.8913
NPAS3	FOXM1	1421567_at	1448834_at	0.9106
NPAS3	SKP2	1421567_at	1449293_a_at	0.9393
NPAS3	SOX4	1421567_at	1449370_at	0.8315
NPAS3	SUPT16H	1421567_at	1449578_at	0.9007
NPAS3	CCNB1	1421567_at	1449675_at	0.9075
NPAS3	LFNG	1421567_at	1449943_at	0.9375
NPAS3	APC	1421567_at	1450056_at	0.8310
NPAS3	4933411K20RIK	1421567_at	1450076_at	0.9193
NPAS3	TCERG1	1421567_at	1450100_a_at	0.9192
NPAS3	ASCL1	1421567_at	1450164_at	0.9423
NPAS3	PCDHB11	1421567_at	1450270_at	0.8462
NPAS3	ZFP354C	1421567_at	1450321_at	0.9141
NPAS3	SHC3	1421567_at	1450326_at	0.8627
NPAS3	MYBL1	1421567_at	1450481_at	0.8494
NPAS3	SOX3	1421567_at	1450485_at	0.9588
NPAS3	HMGA2	1421567_at	1450780_s_at	0.8483

NPAS3	ZNF451	1421567_at	1451816_at	0.8492
NPAS3	NCOR2	1421567_at	1451841_a_at	0.9850
NPAS3	LMNB2	1421567_at	1451849_a_at	0.9093
NPAS3	ZFP2	1421567_at	1452025_a_at	0.9323
NPAS3	6720460F02RIK	1421567_at	1452073_at	0.9043
NPAS3	ZBED3	1421567_at	1452088_at	0.8056
NPAS3	RRP1B	1421567_at	1452119_at	0.8698
NPAS3	NOVA1	1421567_at	1452245_at	0.8725
NPAS3	CENPF	1421567_at	1452334_at	0.8731
NPAS3	ADAMTS7	1421567_at	1452339_at	0.8410
NPAS3	ASPM	1421567_at	1452459_at	0.9041
NPAS3	MLF1IP	1421567_at	1452816_at	0.8010
NPAS3	TTF2	1421567_at	1452818_at	0.8921
NPAS3	TMEM138	1421567_at	1452978_at	0.8315
NPAS3	RHOBTB3	1421567_at	1453227_at	0.9624
NPAS3	CALR3	1421567_at	1453232_at	0.8719
NPAS3	TROAP	1421567_at	1453370_at	0.9233
NPAS3	CEP55	1421567_at	1453683_a_at	0.9297
NPAS3	DHX38	1421567_at	1453751_at	0.8898
NPAS3	PHF6	1421567_at	1453761_at	0.9367
NPAS3	FAM110A	1421567_at	1453768_a_at	0.8743
NPAS3	NETO2	1421567_at	1454032_at	0.8642
NPAS3	CCDC77	1421567_at	1454228_a_at	0.8844
NPAS3	EXOD1	1421567_at	1454229_a_at	0.9446
NPAS3	UTP23	1421567_at	1455259_a_at	0.8722
NPAS3	ATP5G2	1421567_at	1456128_at	0.8401
NPAS3	2700049P18RIK	1421567_at	1456163_at	0.8889
NPAS3	BB053540	1421567_at	1456840_at	0.8239
NPAS3	AV254764	1421567_at	1456951_at	0.8287
NPAS3	TAF2	1421567_at	1457351_at	0.9116
NPAS3	ZNF69	1421567_at	1458274_at	0.8123
NPAS3	RNF219	1421567_at	1458636_at	0.9487
NPAS3	6530418L21RIK	1421567_at	1459051_at	0.8876
NPAS3	AFFX-DapX-5_at	1421567_at	AFFX-DapX-5_at	0.8795
NPAS3	AFFX-r2-Bs-dap-5_at	1421567_at	AFFX-r2-Bs-dap-5_at	0.8738
NPAS3	AFFX-r2-Bs-lys-5_at	1421567_at	AFFX-r2-Bs-lys-5_at	0.8354
NPAS3	AFFX-r2-Bs-thr-5_s_at	1421567_at	AFFX-r2-Bs-thr-5_s_at	0.8518
NPAS3	AFFX-ThrX-5_at	1421567_at	AFFX-ThrX-5_at	0.8525
CBX5	RAD18	1421933_at	1423318_at	0.8342
CBX5	SMARCC1	1421933_at	1423417_at	0.8010
CBX5	CAMKK2	1421933_at	1424476_at	0.8350
CBX5	PEG10	1421933_at	1427550_at	0.8436
CBX5	RCBTB2	1421933_at	1431017_at	0.8074
CBX5	MATR3	1421933_at	1431235_at	0.8434
CBX5	MIPOL1	1421933_at	1432284_at	0.8327
CBX5	THG1L	1421933_at	1432393_a_at	0.8195
CBX5	SUV39H2	1421933_at	1433996_at	0.8439
CBX5	GEMIN5	1421933_at	1436311_at	0.8046
CBX5	ZBTB12	1421933_at	1436382_at	0.8247
CBX5	2810408I11RIK	1421933_at	1437549_at	0.8002
CBX5	AHI1	1421933_at	1439083_at	0.8113

CBX5	KIF20B	1421933_at	1440924_at	0.8106
CBX5	MATR3	1421933_at	1441272_at	0.8323
CBX5	TAF1D	1421933_at	1442289_at	0.8026
CBX5	BM202761	1421933_at	1443800_at	0.8092
CBX5	9330118A15RIK	1421933_at	1446612_at	0.8460
CBX5	BE953578	1421933_at	1447298_at	0.8042
CBX5	SUPT16H	1421933_at	1449578_at	0.8246
CBX5	MED1	1421933_at	1450402_at	0.8483
CBX5	MYBL1	1421933_at	1450481_at	0.8218
CBX5	HMGA2	1421933_at	1450781_at	0.8147
CBX5	ZNF451	1421933_at	1451816_at	0.8335
CBX5	ZBED3	1421933_at	1452088_at	0.8415
CBX5	MLF1IP	1421933_at	1452816_at	0.8171
CBX5	ETAA1	1421933_at	1457882_at	0.8311
CBX5	MTR	1421933_at	1458532_at	0.8225
CBX5	BB463474	1421933_at	1458902_at	0.8180
CBX5	AA763515	1421933_at	1460065_at	0.8239
SF1	CRKL	1422321_a_at	1421953_at	0.8769
ILF3	CRKL	1422546_at	1421953_at	0.8098
HMGA2	CRKL	1422851_at	1421953_at	0.9069
SUV39H2	CRKL	1422979_at	1421953_at	0.9233
RAD51C	CRKL	1423026_at	1421953_at	0.9582
RAD18	CRKL	1423318_at	1421953_at	0.8962
SMARCC1	CRKL	1423417_at	1421953_at	0.9367
HIP1	CRKL	1424756_at	1421953_at	0.9506
PSRC1	CRKL	1425416_s_at	1421953_at	0.9117
CAND1	CRKL	1428649_at	1421953_at	0.9240
ZNF157	CRKL	1428887_at	1421953_at	0.8655
MCM8	CRKL	1429557_at	1421953_at	0.9123
HELLS	CRKL	1430139_at	1421953_at	0.8748
TGIF2	CRKL	1431115_at	1421953_at	0.8772
ERCC4	CRKL	1432272_a_at	1421953_at	0.9313
SUV39H2	CRKL	1433996_at	1421953_at	0.9058
PIF1	CRKL	1436738_at	1421953_at	0.8893
SOX11	CRKL	1436790_a_at	1421953_at	0.8157
RAD51C	CRKL	1438453_at	1421953_at	0.8996
NKRF	CRKL	1441325_at	1421953_at	0.9576
TAF1D	CRKL	1442289_at	1421953_at	0.9188
FOXO1	CRKL	1448834_at	1421953_at	0.8950
SUPT16H	CRKL	1449578_at	1421953_at	0.9221
TCERG1	CRKL	1450100_a_at	1421953_at	0.9633
ASCL1	CRKL	1450164_at	1421953_at	0.9106
ZFP354C	CRKL	1450321_at	1421953_at	0.8697
MED1	CRKL	1450402_at	1421953_at	0.8536
MYBL1	CRKL	1450481_at	1421953_at	0.9460
SOX3	CRKL	1450485_at	1421953_at	0.9369
SALL1	CRKL	1450489_at	1421953_at	0.8756
HMGA2	CRKL	1450780_s_at	1421953_at	0.9163
HMGA2	CRKL	1450781_at	1421953_at	0.8506
ZNF451	CRKL	1451816_at	1421953_at	0.9240
NCOR2	CRKL	1451841_a_at	1421953_at	0.8953

ZFP2	CRKL	1452025_at	1421953_at	0.9178
ZBED3	CRKL	1452088_at	1421953_at	0.8906
CENPF	CRKL	1452334_at	1421953_at	0.8848
MLF1IP	CRKL	1452816_at	1421953_at	0.8931
TTF2	CRKL	1452818_at	1421953_at	0.9428
HELLS	CRKL	1453361_at	1421953_at	0.8600
PHF6	CRKL	1453761_at	1421953_at	0.9574
TAF2	CRKL	1457351_at	1421953_at	0.9567
ZNF69	CRKL	1458274_at	1421953_at	0.8919
TEAD2	NOTCH3	1448519_at	1421964_at	0.8103
SF1	NPTX1	1422321_a_at	1422130_at	0.8374
SUV39H2	NPTX1	1422979_at	1422130_at	0.8542
RAD51C	NPTX1	1423026_at	1422130_at	0.8663
SMARCC1	NPTX1	1423417_at	1422130_at	0.8255
HIP1	NPTX1	1424756_at	1422130_at	0.8487
PSRC1	NPTX1	1425416_s_at	1422130_at	0.8679
CAND1	NPTX1	1428649_at	1422130_at	0.9020
ZNF157	NPTX1	1428887_at	1422130_at	0.8401
HELLS	NPTX1	1430139_at	1422130_at	0.8068
ERCC4	NPTX1	1432272_a_at	1422130_at	0.8705
SOX11	NPTX1	1436790_a_at	1422130_at	0.8202
RAD51C	NPTX1	1438453_at	1422130_at	0.8086
NKRF	NPTX1	1441325_at	1422130_at	0.8528
SUPT16H	NPTX1	1449578_at	1422130_at	0.8268
TCERG1	NPTX1	1450100_a_at	1422130_at	0.8441
ASCL1	NPTX1	1450164_at	1422130_at	0.8462
ZFP354C	NPTX1	1450321_at	1422130_at	0.8240
SOX3	NPTX1	1450485_at	1422130_at	0.8458
NCOR2	NPTX1	1451841_a_at	1422130_at	0.8610
ZFP2	NPTX1	1452025_a_at	1422130_at	0.8039
CENPF	NPTX1	1452334_at	1422130_at	0.8107
PHF6	NPTX1	1453761_at	1422130_at	0.8562
TAF2	NPTX1	1457351_at	1422130_at	0.8394
POU3F4	HUS1	1422164_at	1425366_a_at	0.8161
POU3F4	FANCI	1422164_at	1427953_at	0.8103
POU3F4	ADCYAP1R1	1422164_at	1439042_at	0.8245
POU3F4	APC	1422164_at	1450056_at	0.8538
POU3F4	NPAS3	1422164_at	1450287_at	0.9051
POU3F4	SHC3	1422164_at	1450326_at	0.8633
POU3F4	MYO10	1422164_at	1450651_at	0.8651
POU3F4	AAK1	1422164_at	1452632_at	0.8208
POU3F4	TTF2	1422164_at	1452818_at	0.8053
POU3F4	TMEM138	1422164_at	1452978_at	0.8407
POU3F4	2700049P18RIK	1422164_at	1456163_at	0.8048
SF1	CDC25C	1422321_a_at	1422252_a_at	0.8781
HMGA2	CDC25C	1422851_at	1422252_a_at	0.9166
SUV39H2	CDC25C	1422979_at	1422252_a_at	0.8781
RAD51C	CDC25C	1423026_at	1422252_a_at	0.9168
RAD18	CDC25C	1423318_at	1422252_a_at	0.8284
SMARCC1	CDC25C	1423417_at	1422252_a_at	0.8471
HIP1	CDC25C	1424756_at	1422252_a_at	0.9146

PSRC1	CDC25C	1425416_s_at	1422252_a_at	0.9127
CAND1	CDC25C	1428649_at	1422252_a_at	0.8687
ZNF157	CDC25C	1428887_at	1422252_a_at	0.8617
MCM8	CDC25C	1429557_at	1422252_a_at	0.8133
HELLS	CDC25C	1430139_at	1422252_a_at	0.9374
TGIF2	CDC25C	1431115_at	1422252_a_at	0.8701
ERCC4	CDC25C	1432272_a_at	1422252_a_at	0.8902
SUV39H2	CDC25C	1433996_at	1422252_a_at	0.8782
SOX3	CDC25C	1435192_at	1422252_a_at	0.9080
PIF1	CDC25C	1436738_at	1422252_a_at	0.9146
SOX11	CDC25C	1436790_a_at	1422252_a_at	0.8731
ASCL1	CDC25C	1437086_at	1422252_a_at	0.9538
RAD51C	CDC25C	1438453_at	1422252_a_at	0.9239
NKRF	CDC25C	1441325_at	1422252_a_at	0.9003
TAF1D	CDC25C	1442289_at	1422252_a_at	0.8040
FOXM1	CDC25C	1448834_at	1422252_a_at	0.9383
SOX4	CDC25C	1449370_at	1422252_a_at	0.8456
SUPT16H	CDC25C	1449578_at	1422252_a_at	0.8695
TCERG1	CDC25C	1450100_a_at	1422252_a_at	0.8909
ASCL1	CDC25C	1450164_at	1422252_a_at	0.9634
NPAS3	CDC25C	1450287_at	1422252_a_at	0.8009
ZFP354C	CDC25C	1450321_at	1422252_a_at	0.8390
MYBL1	CDC25C	1450481_at	1422252_a_at	0.8588
SOX3	CDC25C	1450485_at	1422252_a_at	0.8848
HMGA2	CDC25C	1450780_s_at	1422252_a_at	0.9183
ZNF451	CDC25C	1451816_at	1422252_a_at	0.8399
NCOR2	CDC25C	1451841_a_at	1422252_a_at	0.8710
ZFP2	CDC25C	1452025_a_at	1422252_a_at	0.8825
ZBED3	CDC25C	1452088_at	1422252_a_at	0.8074
CENPF	CDC25C	1452334_at	1422252_a_at	0.8659
MLF1IP	CDC25C	1452816_at	1422252_a_at	0.8349
TTF2	CDC25C	1452818_at	1422252_a_at	0.9022
PHF6	CDC25C	1453761_at	1422252_a_at	0.9037
TAF2	CDC25C	1457351_at	1422252_a_at	0.8979
ZNF69	CDC25C	1458274_at	1422252_a_at	0.8057
SF1	RAB23	1422321_a_at	1422399_a_at	0.9371
SF1	ILF3	1422321_a_at	1422546_at	0.8092
SF1	HMGA2	1422321_a_at	1422851_at	0.8681
SF1	SUV39H2	1422321_a_at	1422979_at	0.9071
SF1	RAD51C	1422321_a_at	1423026_at	0.9306
SF1	INCENP	1422321_a_at	1423093_at	0.9078
SF1	SMARCC1	1422321_a_at	1423417_at	0.8711
SF1	D2ERTD750E	1422321_a_at	1423464_at	0.9363
SF1	SEPT2	1422321_a_at	1423473_at	0.8712
SF1	MASTL	1422321_a_at	1423524_at	0.9058
SF1	MASTL	1422321_a_at	1423525_at	0.9164
SF1	KCNC1	1422321_a_at	1423559_at	0.8381
SF1	TMEM48	1422321_a_at	1424173_at	0.9440
SF1	HIP1	1422321_a_at	1424756_at	0.9471
SF1	WDR62	1422321_a_at	1424849_at	0.8894
SF1	HUS1	1422321_a_at	1425366_a_at	0.8644

SF1	PSRC1	1422321_a_at	1425416_s_at	0.9469
SF1	CD109	1422321_a_at	1425658_at	0.9451
SF1	CCDC77	1422321_a_at	1425734_a_at	0.9025
SF1	FANCI	1422321_a_at	1425941_a_at	0.8756
SF1	CDC7	1422321_a_at	1426021_a_at	0.9243
SF1	PVT1	1422321_a_at	1427140_at	0.8563
SF1	RG9MTD2	1422321_a_at	1427375_at	0.8860
SF1	FANCI	1422321_a_at	1427953_at	0.8910
SF1	SRGAP2	1422321_a_at	1427967_at	0.9526
SF1	CAND1	1422321_a_at	1428649_at	0.9368
SF1	ZNF157	1422321_a_at	1428887_at	0.9443
SF1	RASL11A	1422321_a_at	1429444_at	0.8586
SF1	MCM8	1422321_a_at	1429557_at	0.8119
SF1	SMC2	1422321_a_at	1429659_at	0.8581
SF1	6230416J20RIK	1422321_a_at	1429665_at	0.8809
SF1	4632434I11RIK	1422321_a_at	1429734_at	0.9185
SF1	HELLS	1422321_a_at	1430139_at	0.8568
SF1	CEP70	1422321_a_at	1430231_a_at	0.9227
SF1	NUP205	1422321_a_at	1430343_at	0.8424
SF1	TGIF2	1422321_a_at	1431115_at	0.8937
SF1	PGAP1	1422321_a_at	1431169_at	0.8573
SF1	DLG5	1422321_a_at	1431187_s_at	0.8601
SF1	PVT1	1422321_a_at	1431352_s_at	0.8860
SF1	JAM2	1422321_a_at	1431416_a_at	0.8366
SF1	4933432K03RIK	1422321_a_at	1431489_at	0.8512
SF1	2610021K21RIK	1422321_a_at	1431667_s_at	0.8275
SF1	RAB31	1422321_a_at	1431691_a_at	0.9019
SF1	PIGN	1422321_a_at	1432115_a_at	0.8898
SF1	ERCC4	1422321_a_at	1432272_a_at	0.9484
SF1	ARMC9	1422321_a_at	1432383_a_at	0.9422
SF1	1700106N22RIK	1422321_a_at	1432504_at	0.8869
SF1	SUV39H2	1422321_a_at	1433996_at	0.8332
SF1	NPHP4	1422321_a_at	1434024_at	0.9089
SF1	SRGAP2	1422321_a_at	1434407_at	0.8587
SF1	SOX3	1422321_a_at	1435192_at	0.8032
SF1	EXOD1	1422321_a_at	1435390_at	0.8153
SF1	CD109	1422321_a_at	1436346_at	0.9348
SF1	CEP78	1422321_a_at	1436352_at	0.8236
SF1	ZBTB12	1422321_a_at	1436382_at	0.8666
SF1	SDC3	1422321_a_at	1436482_a_at	0.8808
SF1	PIF1	1422321_a_at	1436738_at	0.8379
SF1	SOX11	1422321_a_at	1436790_a_at	0.8639
SF1	4922501L14RIK	1422321_a_at	1436969_at	0.8145
SF1	ASCL1	1422321_a_at	1437086_at	0.8517
SF1	LRRC4B	1422321_a_at	1437183_at	0.8737
SF1	2810408I11RIK	1422321_a_at	1437549_at	0.8816
SF1	AV164956	1422321_a_at	1437673_at	0.8959
SF1	HEATR5B	1422321_a_at	1438085_at	0.8571
SF1	4933432K03RIK	1422321_a_at	1438356_x_at	0.8979
SF1	RAD51C	1422321_a_at	1438453_at	0.8349
SF1	DHX33	1422321_a_at	1438765_at	0.9110

SF1	AHI1	1422321_a_at	1439083_at	0.8522
SF1	FANCD2	1422321_a_at	1439091_at	0.8536
SF1	AI506816	1422321_a_at	1439483_at	0.9384
SF1	AI746468	1422321_a_at	1439960_at	0.9231
SF1	ABCC12	1422321_a_at	1439985_at	0.8348
SF1	A930024E05RIK	1422321_a_at	1440206_at	0.9085
SF1	SPRY4	1422321_a_at	1440867_at	0.8037
SF1	KIF20B	1422321_a_at	1440924_at	0.8121
SF1	A430071A18RIK	1422321_a_at	1441113_at	0.8101
SF1	MATR3	1422321_a_at	1441272_at	0.8279
SF1	KBTBD8	1422321_a_at	1441275_at	0.8808
SF1	NKRF	1422321_a_at	1441325_at	0.9158
SF1	AU043080	1422321_a_at	1441375_at	0.8286
SF1	ASPM	1422321_a_at	1441520_at	0.8312
SF1	D2ERTD750E	1422321_a_at	1442280_at	0.8582
SF1	TTK	1422321_a_at	1442594_at	0.9167
SF1	BB337104	1422321_a_at	1443026_at	0.8411
SF1	BB444561	1422321_a_at	1443171_at	0.8958
SF1	BB340127	1422321_a_at	1443230_at	0.8466
SF1	BB130444	1422321_a_at	1443410_at	0.8347
SF1	ZBTB39	1422321_a_at	1443880_at	0.9138
SF1	CDK5RAP2	1422321_a_at	1443976_at	0.8574
SF1	ERCC6L	1422321_a_at	1444024_at	0.9331
SF1	AV228095	1422321_a_at	1444443_at	0.8918
SF1	6530418L21RIK	1422321_a_at	1444723_at	0.9316
SF1	MASTL	1422321_a_at	1444725_at	0.8293
SF1	BC023969	1422321_a_at	1445226_at	0.9454
SF1	AV323315	1422321_a_at	1445298_at	0.8504
SF1	KCND3	1422321_a_at	1447513_at	0.9533
SF1	SEMA6D	1422321_a_at	1448060_at	0.8823
SF1	OGG1	1422321_a_at	1448815_at	0.8767
SF1	FOXM1	1422321_a_at	1448834_at	0.9252
SF1	SKP2	1422321_a_at	1449293_a_at	0.9228
SF1	SOX4	1422321_a_at	1449370_at	0.8570
SF1	SUPT16H	1422321_a_at	1449578_at	0.8808
SF1	CCNB1	1422321_a_at	1449675_at	0.8960
SF1	LFNG	1422321_a_at	1449943_at	0.9261
SF1	APC	1422321_a_at	1450056_at	0.8228
SF1	4933411K20RIK	1422321_a_at	1450076_at	0.8887
SF1	TCERG1	1422321_a_at	1450100_a_at	0.9090
SF1	ASCL1	1422321_a_at	1450164_at	0.9359
SF1	PCDHB11	1422321_a_at	1450270_at	0.8104
SF1	ZFP354C	1422321_a_at	1450321_at	0.9232
SF1	SHC3	1422321_a_at	1450326_at	0.8804
SF1	MYBL1	1422321_a_at	1450481_at	0.8362
SF1	SOX3	1422321_a_at	1450485_at	0.9344
SF1	HMGA2	1422321_a_at	1450780_s_at	0.8408
SF1	ZNF451	1422321_a_at	1451816_at	0.8454
SF1	NCOR2	1422321_a_at	1451841_a_at	0.9535
SF1	LMNB2	1422321_a_at	1451849_a_at	0.8936
SF1	ZFP2	1422321_a_at	1452025_a_at	0.9125

SF1	6720460F02RIK	1422321_a_at	1452073_at	0.9174
SF1	ZBED3	1422321_a_at	1452088_at	0.8018
SF1	RRP1B	1422321_a_at	1452119_at	0.8896
SF1	NOVA1	1422321_a_at	1452245_at	0.8514
SF1	PVT1	1422321_a_at	1452324_at	0.8004
SF1	CENPF	1422321_a_at	1452334_at	0.8367
SF1	ADAMTS7	1422321_a_at	1452339_at	0.8607
SF1	ASPM	1422321_a_at	1452459_at	0.8950
SF1	TTF2	1422321_a_at	1452818_at	0.8889
SF1	TMEM138	1422321_a_at	1452978_at	0.8375
SF1	RHOBTB3	1422321_a_at	1453227_at	0.9456
SF1	CALR3	1422321_a_at	1453232_at	0.8022
SF1	HELLS	1422321_a_at	1453361_at	0.8159
SF1	TROAP	1422321_a_at	1453370_at	0.9244
SF1	CEP55	1422321_a_at	1453683_a_at	0.9103
SF1	DHX38	1422321_a_at	1453751_at	0.8984
SF1	PHF6	1422321_a_at	1453761_at	0.9156
SF1	FAM110A	1422321_a_at	1453768_a_at	0.8952
SF1	NETO2	1422321_a_at	1454032_at	0.8877
SF1	CCDC77	1422321_a_at	1454228_a_at	0.8953
SF1	EXOD1	1422321_a_at	1454229_a_at	0.9290
SF1	XKR5	1422321_a_at	1455127_at	0.8189
SF1	UTP23	1422321_a_at	1455259_a_at	0.8490
SF1	ATP5G2	1422321_a_at	1456128_at	0.8364
SF1	2700049P18RIK	1422321_a_at	1456163_at	0.8805
SF1	BB053540	1422321_a_at	1456840_at	0.8246
SF1	AV254764	1422321_a_at	1456951_at	0.8417
SF1	TAF2	1422321_a_at	1457351_at	0.9034
SF1	ZNF69	1422321_a_at	1458274_at	0.8133
SF1	RNF219	1422321_a_at	1458636_at	0.9266
SF1	6530418L21RIK	1422321_a_at	1459051_at	0.8757
SF1	AFFX-DapX-5_at	1422321_a_at	AFFX-DapX-5_at	0.8662
SF1	AFFX-r2-Bs-dap-5_at	1422321_a_at	AFFX-r2-Bs-dap-5_at	0.8607
SF1	AFFX-r2-Bs-lys-5_at	1422321_a_at	AFFX-r2-Bs-lys-5_at	0.8283
SF1	AFFX-r2-Bs-thr-5_s_at	1422321_a_at	AFFX-r2-Bs-thr-5_s_at	0.8395
SF1	AFFX-ThrX-5_at	1422321_a_at	AFFX-ThrX-5_at	0.8390
ILF3	RAB23	1422546_at	1422399_a_at	0.8699
HMGA2	RAB23	1422851_at	1422399_a_at	0.8917
SUV39H2	RAB23	1422979_at	1422399_a_at	0.9550
RAD51C	RAB23	1423026_at	1422399_a_at	0.9901
RAD18	RAB23	1423318_at	1422399_a_at	0.8478
SMARCC1	RAB23	1423417_at	1422399_a_at	0.9312
HIP1	RAB23	1424756_at	1422399_a_at	0.9798
PSRC1	RAB23	1425416_s_at	1422399_a_at	0.9815
CAND1	RAB23	1428649_at	1422399_a_at	0.9613
ZNF157	RAB23	1428887_at	1422399_a_at	0.9450
MCM8	RAB23	1429557_at	1422399_a_at	0.8975
HELLS	RAB23	1430139_at	1422399_a_at	0.8966
TLE4	RAB23	1430384_at	1422399_a_at	0.8405
TGIF2	RAB23	1431115_at	1422399_a_at	0.8955
ERCC4	RAB23	1432272_a_at	1422399_a_at	0.9892

SUV39H2	RAB23	1433996_at	1422399_a_at	0.9113
PIF1	RAB23	1436738_at	1422399_a_at	0.8667
SOX11	RAB23	1436790_a_at	1422399_a_at	0.9089
ASCL1	RAB23	1437086_at	1422399_a_at	0.8608
RAD51C	RAB23	1438453_at	1422399_a_at	0.9034
NKRF	RAB23	1441325_at	1422399_a_at	0.9743
TAF1D	RAB23	1442289_at	1422399_a_at	0.8403
FOXM1	RAB23	1448834_at	1422399_a_at	0.9366
SOX4	RAB23	1449370_at	1422399_a_at	0.8601
SUPT16H	RAB23	1449578_at	1422399_a_at	0.9372
TCERG1	RAB23	1450100_a_at	1422399_a_at	0.9770
ASCL1	RAB23	1450164_at	1422399_a_at	0.9622
ZFP354C	RAB23	1450321_at	1422399_a_at	0.9353
MYBL1	RAB23	1450481_at	1422399_a_at	0.9164
SOX3	RAB23	1450485_at	1422399_a_at	0.9600
SALL1	RAB23	1450489_at	1422399_a_at	0.8098
HMGA2	RAB23	1450780_s_at	1422399_a_at	0.8855
ZNF451	RAB23	1451816_at	1422399_a_at	0.8822
NCOR2	RAB23	1451841_a_at	1422399_a_at	0.9681
ZFP2	RAB23	1452025_a_at	1422399_a_at	0.9483
ZBED3	RAB23	1452088_at	1422399_a_at	0.8369
CENPF	RAB23	1452334_at	1422399_a_at	0.9392
MLF1IP	RAB23	1452816_at	1422399_a_at	0.8716
TTF2	RAB23	1452818_at	1422399_a_at	0.9255
HELLS	RAB23	1453361_at	1422399_a_at	0.8044
PHF6	RAB23	1453761_at	1422399_a_at	0.9756
TAF2	RAB23	1457351_at	1422399_a_at	0.9753
ZNF69	RAB23	1458274_at	1422399_a_at	0.8816
ILF3	SUV39H2	1422546_at	1422979_at	0.8815
ILF3	RAD51C	1422546_at	1423026_at	0.8572
ILF3	INCENP	1422546_at	1423093_at	0.8033
ILF3	SMARCC1	1422546_at	1423417_at	0.8849
ILF3	D2ERTD750E	1422546_at	1423464_at	0.8269
ILF3	SEPT2	1422546_at	1423473_at	0.8116
ILF3	MASTL	1422546_at	1423524_at	0.8421
ILF3	MASTL	1422546_at	1423525_at	0.8078
ILF3	KCNC1	1422546_at	1423559_at	0.8146
ILF3	TMEM48	1422546_at	1424173_at	0.8591
ILF3	HIP1	1422546_at	1424756_at	0.8335
ILF3	ATP6V0A1	1422546_at	1425227_a_at	0.8032
ILF3	PSRC1	1422546_at	1425416_s_at	0.8531
ILF3	CD109	1422546_at	1425658_at	0.8438
ILF3	CCDC77	1422546_at	1425734_a_at	0.8125
ILF3	FANCI	1422546_at	1425941_a_at	0.8311
ILF3	CDC7	1422546_at	1426021_a_at	0.8199
ILF3	PVT1	1422546_at	1427140_at	0.8604
ILF3	RG9MTD2	1422546_at	1427375_at	0.8420
ILF3	SRGAP2	1422546_at	1427967_at	0.8579
ILF3	CAND1	1422546_at	1428649_at	0.8365
ILF3	ZNF157	1422546_at	1428887_at	0.8276
ILF3	SMC2	1422546_at	1429659_at	0.8327

ILF3	6230416J20RIK	1422546_at	1429665_at	0.8691
ILF3	4632434I11RIK	1422546_at	1429734_at	0.8526
ILF3	HELLS	1422546_at	1430139_at	0.8093
ILF3	CEP70	1422546_at	1430231_a_at	0.8489
ILF3	NUP205	1422546_at	1430343_at	0.8087
ILF3	PGAP1	1422546_at	1431169_at	0.8237
ILF3	PVT1	1422546_at	1431352_s_at	0.8054
ILF3	2610021K21RIK	1422546_at	1431667_s_at	0.8024
ILF3	PIGN	1422546_at	1432115_a_at	0.8344
ILF3	ERCC4	1422546_at	1432272_a_at	0.8605
ILF3	ARMC9	1422546_at	1432383_a_at	0.8501
ILF3	SUV39H2	1422546_at	1433996_at	0.8293
ILF3	NPHP4	1422546_at	1434024_at	0.8049
ILF3	SRGAP2	1422546_at	1434407_at	0.9048
ILF3	CD109	1422546_at	1436346_at	0.8091
ILF3	SOX11	1422546_at	1436790_a_at	0.8522
ILF3	2810408I11RIK	1422546_at	1437549_at	0.8158
ILF3	HEATR5B	1422546_at	1438085_at	0.8115
ILF3	4933432K03RIK	1422546_at	1438356_x_at	0.8255
ILF3	RAD51C	1422546_at	1438453_at	0.8426
ILF3	DHX33	1422546_at	1438765_at	0.8562
ILF3	AHI1	1422546_at	1439083_at	0.8642
ILF3	A1506816	1422546_at	1439483_at	0.8538
ILF3	A1746468	1422546_at	1439960_at	0.8098
ILF3	A930024E05RIK	1422546_at	1440206_at	0.8505
ILF3	WDR35	1422546_at	1440318_at	0.8636
ILF3	KBTBD8	1422546_at	1441275_at	0.8231
ILF3	NKRF	1422546_at	1441325_at	0.8415
ILF3	AU043080	1422546_at	1441375_at	0.8258
ILF3	ASPM	1422546_at	1441520_at	0.8202
ILF3	TTK	1422546_at	1442594_at	0.8436
ILF3	BB444561	1422546_at	1443171_at	0.8310
ILF3	ERCC6L	1422546_at	1444024_at	0.8528
ILF3	AV228095	1422546_at	1444443_at	0.8258
ILF3	6530418L21RIK	1422546_at	1444723_at	0.8139
ILF3	BC023969	1422546_at	1445226_at	0.8704
ILF3	KCND3	1422546_at	1447513_at	0.8463
ILF3	SKP2	1422546_at	1449293_a_at	0.8557
ILF3	SOX4	1422546_at	1449370_at	0.8726
ILF3	SUPT16H	1422546_at	1449578_at	0.9011
ILF3	CCNB1	1422546_at	1449675_at	0.8425
ILF3	4933411K20RIK	1422546_at	1450076_at	0.8443
ILF3	TCERG1	1422546_at	1450100_a_at	0.8675
ILF3	ASCL1	1422546_at	1450164_at	0.8419
ILF3	ZFP354C	1422546_at	1450321_at	0.8201
ILF3	SOX3	1422546_at	1450485_at	0.8242
ILF3	NCOR2	1422546_at	1451841_a_at	0.8303
ILF3	ZFP2	1422546_at	1452025_a_at	0.8711
ILF3	6720460F02RIK	1422546_at	1452073_at	0.8012
ILF3	NOVA1	1422546_at	1452245_at	0.8059
ILF3	CENPF	1422546_at	1452334_at	0.8117

ILF3	ASPM	1422546_at	1452459_at	0.8196
ILF3	RHOBTB3	1422546_at	1453227_at	0.8607
ILF3	TROAP	1422546_at	1453370_at	0.8299
ILF3	CEP55	1422546_at	1453683_a_at	0.8294
ILF3	DHX38	1422546_at	1453751_at	0.8300
ILF3	PHF6	1422546_at	1453761_at	0.8381
ILF3	NETO2	1422546_at	1454032_at	0.8135
ILF3	EXOD1	1422546_at	1454229_a_at	0.8484
ILF3	UTP23	1422546_at	1455259_a_at	0.8114
ILF3	TAF2	1422546_at	1457351_at	0.8526
ILF3	RNF219	1422546_at	1458636_at	0.8404
SOX4	FBN2	1449370_at	1422831_at	0.8381
HMGA2	SUV39H2	1422851_at	1422979_at	0.9007
HMGA2	RAD51C	1422851_at	1423026_at	0.9223
HMGA2	INCENP	1422851_at	1423093_at	0.9571
HMGA2	RAD18	1422851_at	1423318_at	0.9592
HMGA2	SMARCC1	1422851_at	1423417_at	0.8719
HMGA2	D2ERTD750E	1422851_at	1423464_at	0.9172
HMGA2	SEPT2	1422851_at	1423473_at	0.8742
HMGA2	MASTL	1422851_at	1423524_at	0.9296
HMGA2	MASTL	1422851_at	1423525_at	0.9168
HMGA2	TMEM48	1422851_at	1424173_at	0.9107
HMGA2	CAMKK2	1422851_at	1424476_at	0.9152
HMGA2	HIP1	1422851_at	1424756_at	0.9091
HMGA2	WDR62	1422851_at	1424849_at	0.8835
HMGA2	HUS1	1422851_at	1425366_a_at	0.8740
HMGA2	PSRC1	1422851_at	1425416_s_at	0.8648
HMGA2	CD109	1422851_at	1425658_at	0.9451
HMGA2	CCDC77	1422851_at	1425734_a_at	0.9492
HMGA2	FANCI	1422851_at	1425941_a_at	0.8894
HMGA2	CDC7	1422851_at	1426021_a_at	0.9140
HMGA2	RG9MTD2	1422851_at	1427375_at	0.9096
HMGA2	PEG10	1422851_at	1427550_at	0.8719
HMGA2	FANCI	1422851_at	1427953_at	0.9435
HMGA2	SRGAP2	1422851_at	1427967_at	0.8594
HMGA2	CAND1	1422851_at	1428649_at	0.9198
HMGA2	SPDYA	1422851_at	1429470_at	0.8819
HMGA2	MCM8	1422851_at	1429557_at	0.8810
HMGA2	SMC2	1422851_at	1429659_at	0.9009
HMGA2	6230416J20RIK	1422851_at	1429665_at	0.8320
HMGA2	4632434I11RIK	1422851_at	1429734_at	0.8566
HMGA2	HELLS	1422851_at	1430139_at	0.9100
HMGA2	CEP70	1422851_at	1430231_a_at	0.9127
HMGA2	NUP205	1422851_at	1430343_at	0.8731
HMGA2	NCAPD3	1422851_at	1430782_at	0.8773
HMGA2	RCBTB2	1422851_at	1431017_at	0.8301
HMGA2	MPHOSPH9	1422851_at	1431053_at	0.8227
HMGA2	TGIF2	1422851_at	1431115_at	0.8642
HMGA2	PGAP1	1422851_at	1431169_at	0.8911
HMGA2	DLG5	1422851_at	1431187_s_at	0.8279
HMGA2	MATR3	1422851_at	1431235_at	0.8619

HMGA2	4933432K03RIK	1422851_at	1431489_at	0.9498
HMGA2	PPIH	1422851_at	1431505_at	0.8001
HMGA2	2610021K21RIK	1422851_at	1431667_s_at	0.8948
HMGA2	RAB31	1422851_at	1431691_a_at	0.8157
HMGA2	PIGN	1422851_at	1432115_a_at	0.9378
HMGA2	ERCC4	1422851_at	1432272_a_at	0.8622
HMGA2	MIPOL1	1422851_at	1432284_at	0.9138
HMGA2	ARMC9	1422851_at	1432383_a_at	0.8439
HMGA2	1700106N22RIK	1422851_at	1432504_at	0.9254
HMGA2	SUV39H2	1422851_at	1433996_at	0.8985
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HMGA2	SRGAP2	1422851_at	1434407_at	0.8062
HMGA2	EXOD1	1422851_at	1435390_at	0.8931
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HMGA2	ZBTB12	1422851_at	1436382_at	0.9657
HMGA2	PPP1R14B	1422851_at	1436716_at	0.9078
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HMGA2	SOX11	1422851_at	1436790_a_at	0.8011
HMGA2	4922501L14RIK	1422851_at	1436969_at	0.9226
HMGA2	ASCL1	1422851_at	1437086_at	0.8452
HMGA2	2810408I11RIK	1422851_at	1437549_at	0.9611
HMGA2	PIGT	1422851_at	1437594_x_at	0.8614
HMGA2	AV164956	1422851_at	1437673_at	0.8509
HMGA2	4933432K03RIK	1422851_at	1438356_x_at	0.9345
HMGA2	RAD51C	1422851_at	1438453_at	0.9379
HMGA2	DHX33	1422851_at	1438765_at	0.9217
HMGA2	AH11	1422851_at	1439083_at	0.8514
HMGA2	FANCD2	1422851_at	1439091_at	0.8992
HMGA2	AI506816	1422851_at	1439483_at	0.8518
HMGA2	AI746468	1422851_at	1439960_at	0.9280
HMGA2	ABCC12	1422851_at	1439985_at	0.8422
HMGA2	A930024E05RIK	1422851_at	1440206_at	0.9125
HMGA2	SPRY4	1422851_at	1440867_at	0.8451
HMGA2	KIF20B	1422851_at	1440924_at	0.9155
HMGA2	A430071A18RIK	1422851_at	1441113_at	0.9332
HMGA2	MATR3	1422851_at	1441272_at	0.9529
HMGA2	KBTBD8	1422851_at	1441275_at	0.9490
HMGA2	NKRF	1422851_at	1441325_at	0.9176
HMGA2	AU043080	1422851_at	1441375_at	0.8620
HMGA2	CCDC38	1422851_at	1441965_at	0.8126
HMGA2	D2ERTD750E	1422851_at	1442280_at	0.8651
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HMGA2	TTK	1422851_at	1442594_at	0.9153
HMGA2	AW545941	1422851_at	1443007_at	0.8836
HMGA2	BB444561	1422851_at	1443171_at	0.9341
HMGA2	BM202761	1422851_at	1443800_at	0.9586
HMGA2	ZBTB39	1422851_at	1443880_at	0.8789
HMGA2	ERCC6L	1422851_at	1444024_at	0.9207

HMGA2	AV228095	1422851_at	1444443_at	0.9544
HMGA2	6530418L21RIK	1422851_at	1444723_at	0.8270
HMGA2	MASTL	1422851_at	1444725_at	0.9008
HMGA2	BC023969	1422851_at	1445226_at	0.8734
HMGA2	C530044C16RIK	1422851_at	1445247_at	0.9024
HMGA2	AV323315	1422851_at	1445298_at	0.9044
HMGA2	9330118A15RIK	1422851_at	1446612_at	0.8726
HMGA2	BE953578	1422851_at	1447298_at	0.8100
HMGA2	KCND3	1422851_at	1447513_at	0.9078
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HMGA2	OGG1	1422851_at	1448815_at	0.9378
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HMGA2	TCERG1	1422851_at	1450100_a_at	0.9203
HMGA2	ASCL1	1422851_at	1450164_at	0.9088
HMGA2	MED1	1422851_at	1450402_at	0.8736
HMGA2	MYBL1	1422851_at	1450481_at	0.9532
HMGA2	SOX3	1422851_at	1450485_at	0.9001
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HMGA2	ZNF451	1422851_at	1451816_at	0.9629
HMGA2	NCOR2	1422851_at	1451841_a_at	0.8298
HMGA2	LMNB2	1422851_at	1451849_a_at	0.9051
HMGA2	ZFP2	1422851_at	1452025_a_at	0.8704
HMGA2	6720460F02RIK	1422851_at	1452073_at	0.8941
HMGA2	ZBED3	1422851_at	1452088_at	0.9411
HMGA2	RRP1B	1422851_at	1452119_at	0.8893
HMGA2	NOVA1	1422851_at	1452245_at	0.8688
HMGA2	ASPM	1422851_at	1452459_at	0.9077
HMGA2	AAK1	1422851_at	1452632_at	0.8143
HMGA2	MLF1IP	1422851_at	1452816_at	0.9185
HMGA2	TTF2	1422851_at	1452818_at	0.9294
HMGA2	TMEM138	1422851_at	1452978_at	0.8866
HMGA2	RHOBTB3	1422851_at	1453227_at	0.8904
HMGA2	HELLS	1422851_at	1453361_at	0.9005
HMGA2	TROAP	1422851_at	1453370_at	0.9423
HMGA2	CEP55	1422851_at	1453683_a_at	0.9568
HMGA2	DHX38	1422851_at	1453751_at	0.8420
HMGA2	PHF6	1422851_at	1453761_at	0.9498
HMGA2	FAM110A	1422851_at	1453768_a_at	0.8197
HMGA2	NETO2	1422851_at	1454032_at	0.8510
HMGA2	CCDC77	1422851_at	1454228_a_at	0.9625
HMGA2	EXOD1	1422851_at	1454229_a_at	0.9293
HMGA2	UTP23	1422851_at	1455259_a_at	0.9287
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HMGA2	2700049P18RIK	1422851_at	1456163_at	0.9204
HMGA2	RTEL1	1422851_at	1456729_x_at	0.8585
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HMGA2	NETO2	1422851_at	1457344_at	0.8141
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HMGA2	ZNF69	1422851_at	1458274_at	0.8338
HMGA2	MTR	1422851_at	1458532_at	0.8722
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HMGA2	BB463474	1422851_at	1458902_at	0.9468
HMGA2	BB527979	1422851_at	1459950_at	0.8016
HMGA2	AA763515	1422851_at	1460065_at	0.9107
SUV39H2	RAD51C	1422979_at	1423026_at	0.9677
SUV39H2	INCENP	1422979_at	1423093_at	0.9422
SUV39H2	RAD18	1422979_at	1423318_at	0.8794
SUV39H2	SMARCC1	1422979_at	1423417_at	0.9594
SUV39H2	D2ERTD750E	1422979_at	1423464_at	0.9402
SUV39H2	SEPT2	1422979_at	1423473_at	0.9185
SUV39H2	MASTL	1422979_at	1423524_at	0.9644
SUV39H2	MASTL	1422979_at	1423525_at	0.9415
SUV39H2	KCNC1	1422979_at	1423559_at	0.8740
SUV39H2	TMEM48	1422979_at	1424173_at	0.9758
SUV39H2	CAMKK2	1422979_at	1424476_at	0.8136
SUV39H2	HIP1	1422979_at	1424756_at	0.9526
SUV39H2	WDR62	1422979_at	1424849_at	0.9055
SUV39H2	ATP6V0A1	1422979_at	1425227_a_at	0.8046
SUV39H2	HUS1	1422979_at	1425366_a_at	0.9192
SUV39H2	PSRC1	1422979_at	1425416_s_at	0.9412
SUV39H2	MARK1	1422979_at	1425509_at	0.8065
SUV39H2	CD109	1422979_at	1425658_at	0.9642
SUV39H2	CCDC77	1422979_at	1425734_a_at	0.9349
SUV39H2	FANCI	1422979_at	1425941_a_at	0.9453
SUV39H2	CDC7	1422979_at	1426021_a_at	0.9625
SUV39H2	PVT1	1422979_at	1427140_at	0.9339
SUV39H2	RG9MTD2	1422979_at	1427375_at	0.9580
SUV39H2	FANCI	1422979_at	1427953_at	0.9373
SUV39H2	SRGAP2	1422979_at	1427967_at	0.9443
SUV39H2	CAND1	1422979_at	1428649_at	0.9589
SUV39H2	ZNF157	1422979_at	1428887_at	0.8925
SUV39H2	RASL11A	1422979_at	1429444_at	0.8146
SUV39H2	MCM8	1422979_at	1429557_at	0.8785
SUV39H2	SMC2	1422979_at	1429659_at	0.9431
SUV39H2	6230416J20RIK	1422979_at	1429665_at	0.9041
SUV39H2	4632434I11RIK	1422979_at	1429734_at	0.9513
SUV39H2	HELLS	1422979_at	1430139_at	0.9198
SUV39H2	CEP70	1422979_at	1430231_a_at	0.9545
SUV39H2	NUP205	1422979_at	1430343_at	0.9157
SUV39H2	NCAPD3	1422979_at	1430782_at	0.8765
SUV39H2	TGIF2	1422979_at	1431115_at	0.8761
SUV39H2	PGAP1	1422979_at	1431169_at	0.9283
SUV39H2	DLG5	1422979_at	1431187_s_at	0.9079
SUV39H2	PVT1	1422979_at	1431352_s_at	0.8875
SUV39H2	4933432K03RIK	1422979_at	1431489_at	0.8687
SUV39H2	2610021K21RIK	1422979_at	1431667_s_at	0.9201

SUV39H2	RAB31	1422979_at	1431691_a_at	0.8660
SUV39H2	PIGN	1422979_at	1432115_a_at	0.9596
SUV39H2	ERCC4	1422979_at	1432272_a_at	0.9454
SUV39H2	ARMC9	1422979_at	1432383_a_at	0.9291
SUV39H2	1700106N22RIK	1422979_at	1432504_at	0.9002
SUV39H2	NPHP4	1422979_at	1434024_at	0.9156
SUV39H2	SRGAP2	1422979_at	1434407_at	0.9290
SUV39H2	EXOD1	1422979_at	1435390_at	0.8297
SUV39H2	GEMIN5	1422979_at	1436311_at	0.8004
SUV39H2	CD109	1422979_at	1436346_at	0.9536
SUV39H2	CEP78	1422979_at	1436352_at	0.8832
SUV39H2	ZBTB12	1422979_at	1436382_at	0.9207
SUV39H2	SDC3	1422979_at	1436482_a_at	0.8272
SUV39H2	PIF1	1422979_at	1436738_at	0.8782
SUV39H2	SOX11	1422979_at	1436790_a_at	0.9265
SUV39H2	4922501L14RIK	1422979_at	1436969_at	0.8072
SUV39H2	ASCL1	1422979_at	1437086_at	0.8160
SUV39H2	2810408I11RIK	1422979_at	1437549_at	0.9485
SUV39H2	AV164956	1422979_at	1437673_at	0.8985
SUV39H2	HEATR5B	1422979_at	1438085_at	0.8928
SUV39H2	4933432K03RIK	1422979_at	1438356_x_at	0.9521
SUV39H2	RAD51C	1422979_at	1438453_at	0.9335
SUV39H2	DHX33	1422979_at	1438765_at	0.9589
SUV39H2	AH11	1422979_at	1439083_at	0.9494
SUV39H2	FANCD2	1422979_at	1439091_at	0.9105
SUV39H2	AI506816	1422979_at	1439483_at	0.9462
SUV39H2	AI746468	1422979_at	1439960_at	0.9385
SUV39H2	ABCC12	1422979_at	1439985_at	0.8562
SUV39H2	A930024E05RIK	1422979_at	1440206_at	0.9270
SUV39H2	WDR35	1422979_at	1440318_at	0.8730
SUV39H2	KIF20B	1422979_at	1440924_at	0.9215
SUV39H2	A430071A18RIK	1422979_at	1441113_at	0.8377
SUV39H2	MATR3	1422979_at	1441272_at	0.9171
SUV39H2	KBTBD8	1422979_at	1441275_at	0.9513
SUV39H2	NKRF	1422979_at	1441325_at	0.9552
SUV39H2	AU043080	1422979_at	1441375_at	0.9302
SUV39H2	ASPM	1422979_at	1441520_at	0.8827
SUV39H2	D2ERTD750E	1422979_at	1442280_at	0.8424
SUV39H2	TAF1D	1422979_at	1442289_at	0.8654
SUV39H2	NUP188	1422979_at	1442314_at	0.8319
SUV39H2	TTK	1422979_at	1442594_at	0.9648
SUV39H2	AW545941	1422979_at	1443007_at	0.8214
SUV39H2	BB337104	1422979_at	1443026_at	0.8371
SUV39H2	BB444561	1422979_at	1443171_at	0.9453
SUV39H2	BB130444	1422979_at	1443410_at	0.8424
SUV39H2	BM202761	1422979_at	1443800_at	0.8441
SUV39H2	ZBTB39	1422979_at	1443880_at	0.9081
SUV39H2	CDK5RAP2	1422979_at	1443976_at	0.8547
SUV39H2	ERCC6L	1422979_at	1444024_at	0.9671
SUV39H2	AV228095	1422979_at	1444443_at	0.9515
SUV39H2	6530418L21RIK	1422979_at	1444723_at	0.9030

SUV39H2	MASTL	1422979_at	1444725_at	0.8987
SUV39H2	BC023969	1422979_at	1445226_at	0.9615
SUV39H2	C530044C16RIK	1422979_at	1445247_at	0.8431
SUV39H2	AV323315	1422979_at	1445298_at	0.8781
SUV39H2	9330118A15RIK	1422979_at	1446612_at	0.8240
SUV39H2	KCND3	1422979_at	1447513_at	0.9646
SUV39H2	SEMA6D	1422979_at	1448060_at	0.8615
SUV39H2	OGG1	1422979_at	1448815_at	0.9097
SUV39H2	FOXM1	1422979_at	1448834_at	0.9148
SUV39H2	SKP2	1422979_at	1449293_a_at	0.9677
SUV39H2	SOX4	1422979_at	1449370_at	0.8883
SUV39H2	SUPT16H	1422979_at	1449578_at	0.9769
SUV39H2	CCNB1	1422979_at	1449675_at	0.9586
SUV39H2	LFNG	1422979_at	1449943_at	0.8528
SUV39H2	APC	1422979_at	1450056_at	0.8456
SUV39H2	4933411K20RIK	1422979_at	1450076_at	0.9641
SUV39H2	TCERG1	1422979_at	1450100_a_at	0.9692
SUV39H2	ASCL1	1422979_at	1450164_at	0.9258
SUV39H2	ZFP354C	1422979_at	1450321_at	0.8797
SUV39H2	SHC3	1422979_at	1450326_at	0.8185
SUV39H2	MYBL1	1422979_at	1450481_at	0.9213
SUV39H2	SOX3	1422979_at	1450485_at	0.9275
SUV39H2	SALL1	1422979_at	1450489_at	0.8134
SUV39H2	HMGA2	1422979_at	1450780_s_at	0.8941
SUV39H2	HMGA2	1422979_at	1450781_at	0.8067
SUV39H2	ZNF451	1422979_at	1451816_at	0.9053
SUV39H2	NCOR2	1422979_at	1451841_a_at	0.9092
SUV39H2	LMNB2	1422979_at	1451849_a_at	0.8621
SUV39H2	ZFP2	1422979_at	1452025_a_at	0.9200
SUV39H2	6720460F02RIK	1422979_at	1452073_at	0.9081
SUV39H2	ZBED3	1422979_at	1452088_at	0.8601
SUV39H2	RRP1B	1422979_at	1452119_at	0.8856
SUV39H2	NOVA1	1422979_at	1452245_at	0.8344
SUV39H2	PVT1	1422979_at	1452324_at	0.8464
SUV39H2	CENPF	1422979_at	1452334_at	0.8877
SUV39H2	ASPM	1422979_at	1452459_at	0.9330
SUV39H2	MLF1IP	1422979_at	1452816_at	0.8881
SUV39H2	TTF2	1422979_at	1452818_at	0.9027
SUV39H2	TMEM138	1422979_at	1452978_at	0.8676
SUV39H2	RHOBTB3	1422979_at	1453227_at	0.9614
SUV39H2	CALR3	1422979_at	1453232_at	0.8000
SUV39H2	HELLS	1422979_at	1453361_at	0.8273
SUV39H2	TROAP	1422979_at	1453370_at	0.9559
SUV39H2	CEP55	1422979_at	1453683_a_at	0.9627
SUV39H2	DHX38	1422979_at	1453751_at	0.9276
SUV39H2	PHF6	1422979_at	1453761_at	0.9657
SUV39H2	FAM110A	1422979_at	1453768_a_at	0.8287
SUV39H2	NETO2	1422979_at	1454032_at	0.9250
SUV39H2	CCDC77	1422979_at	1454228_a_at	0.9350
SUV39H2	EXOD1	1422979_at	1454229_a_at	0.9633
SUV39H2	UTP23	1422979_at	1455259_a_at	0.9475

SUV39H2	ATP5G2	1422979_at	1456128_at	0.8033
SUV39H2	2700049P18RIK	1422979_at	1456163_at	0.9254
SUV39H2	RTEL1	1422979_at	1456729_x_at	0.8583
SUV39H2	BB053540	1422979_at	1456840_at	0.8304
SUV39H2	AV254764	1422979_at	1456951_at	0.8835
SUV39H2	PLDN	1422979_at	1457088_at	0.8047
SUV39H2	TAF2	1422979_at	1457351_at	0.9579
SUV39H2	ZNF69	1422979_at	1458274_at	0.8598
SUV39H2	MTR	1422979_at	1458532_at	0.8811
SUV39H2	RNF219	1422979_at	1458636_at	0.9591
SUV39H2	BB463474	1422979_at	1458902_at	0.8428
SUV39H2	6530418L21RIK	1422979_at	1459051_at	0.8233
SUV39H2	AFFX-DapX-5_at	1422979_at	AFFX-DapX-5_at	0.8422
SUV39H2	AFFX-LysX-5_at	1422979_at	AFFX-LysX-5_at	0.8246
SUV39H2	AFFX-r2-Bs-dap-5_at	1422979_at	AFFX-r2-Bs-dap-5_at	0.8217
SUV39H2	AFFX-r2-Bs-lys-5_at	1422979_at	AFFX-r2-Bs-lys-5_at	0.8401
SUV39H2	AFFX-r2-Bs-thr-5_s_at	1422979_at	AFFX-r2-Bs-thr-5_s_at	0.8339
SUV39H2	AFFX-ThrX-5_at	1422979_at	AFFX-ThrX-5_at	0.8468
RAD51C	INCENP	1423026_at	1423093_at	0.9562
RAD51C	RAD18	1423026_at	1423318_at	0.8833
RAD51C	SMARCC1	1423026_at	1423417_at	0.9394
RAD51C	D2ERTD750E	1423026_at	1423464_at	0.9720
RAD51C	SEPT2	1423026_at	1423473_at	0.9380
RAD51C	MASTL	1423026_at	1423524_at	0.9944
RAD51C	MASTL	1423026_at	1423525_at	0.9743
RAD51C	KCNC1	1423026_at	1423559_at	0.8682
RAD51C	TMEM48	1423026_at	1424173_at	0.9830
RAD51C	CAMKK2	1423026_at	1424476_at	0.8182
RAD51C	HIP1	1423026_at	1424756_at	0.9835
RAD51C	WDR62	1423026_at	1424849_at	0.9368
RAD51C	ATP6V0A1	1423026_at	1425227_a_at	0.8465
RAD51C	HUS1	1423026_at	1425366_a_at	0.9468
RAD51C	PSRC1	1423026_at	1425416_s_at	0.9790
RAD51C	CD109	1423026_at	1425658_at	0.9887
RAD51C	CCDC77	1423026_at	1425734_a_at	0.9624
RAD51C	FANCI	1423026_at	1425941_a_at	0.9759
RAD51C	CDC7	1423026_at	1426021_a_at	0.9815
RAD51C	PVT1	1423026_at	1427140_at	0.8923
RAD51C	RG9MTD2	1423026_at	1427375_at	0.9532
RAD51C	FANCI	1423026_at	1427953_at	0.9696
RAD51C	SRGAP2	1423026_at	1427967_at	0.9788
RAD51C	CAND1	1423026_at	1428649_at	0.9665
RAD51C	ZNF157	1423026_at	1428887_at	0.9339
RAD51C	RASL11A	1423026_at	1429444_at	0.8622
RAD51C	SPDYA	1423026_at	1429470_at	0.8040
RAD51C	MCM8	1423026_at	1429557_at	0.9078
RAD51C	SMC2	1423026_at	1429659_at	0.9715
RAD51C	6230416J20RIK	1423026_at	1429665_at	0.9290
RAD51C	4632434I11RIK	1423026_at	1429734_at	0.9777
RAD51C	HELLS	1423026_at	1430139_at	0.9156
RAD51C	CEP70	1423026_at	1430231_a_at	0.9790

RAD51C	NUP205	1423026_at	1430343_at	0.9432
RAD51C	TLE4	1423026_at	1430384_at	0.8292
RAD51C	NCAPD3	1423026_at	1430782_at	0.9111
RAD51C	TGIF2	1423026_at	1431115_at	0.9047
RAD51C	PGAP1	1423026_at	1431169_at	0.9526
RAD51C	DLG5	1423026_at	1431187_s_at	0.9287
RAD51C	PVT1	1423026_at	1431352_s_at	0.9000
RAD51C	JAM2	1423026_at	1431416_a_at	0.8583
RAD51C	4933432K03RIK	1423026_at	1431489_at	0.8753
RAD51C	2610021K21RIK	1423026_at	1431667_s_at	0.9462
RAD51C	RAB31	1423026_at	1431691_a_at	0.9205
RAD51C	PIGN	1423026_at	1432115_a_at	0.9836
RAD51C	ERCC4	1423026_at	1432272_a_at	0.9814
RAD51C	ARMC9	1423026_at	1432383_a_at	0.9655
RAD51C	1700106N22RIK	1423026_at	1432504_at	0.9244
RAD51C	SUV39H2	1423026_at	1433996_at	0.9291
RAD51C	NPHP4	1423026_at	1434024_at	0.9422
RAD51C	SRGAP2	1423026_at	1434407_at	0.9039
RAD51C	EXOD1	1423026_at	1435390_at	0.8832
RAD51C	CD109	1423026_at	1436346_at	0.9749
RAD51C	CEP78	1423026_at	1436352_at	0.8705
RAD51C	ZBTB12	1423026_at	1436382_at	0.9337
RAD51C	SDC3	1423026_at	1436482_a_at	0.8323
RAD51C	PIF1	1423026_at	1436738_at	0.8953
RAD51C	SOX11	1423026_at	1436790_a_at	0.8996
RAD51C	ASCL1	1423026_at	1437086_at	0.8679
RAD51C	2810408I11RIK	1423026_at	1437549_at	0.9689
RAD51C	AV164956	1423026_at	1437673_at	0.9272
RAD51C	HEATR1	1423026_at	1437965_at	0.8056
RAD51C	HEATR5B	1423026_at	1438085_at	0.9336
RAD51C	4933432K03RIK	1423026_at	1438356_x_at	0.9812
RAD51C	DHX33	1423026_at	1438765_at	0.9815
RAD51C	AH11	1423026_at	1439083_at	0.8907
RAD51C	FANCD2	1423026_at	1439091_at	0.9333
RAD51C	AI506816	1423026_at	1439483_at	0.9822
RAD51C	AI746468	1423026_at	1439960_at	0.9602
RAD51C	ABCC12	1423026_at	1439985_at	0.8815
RAD51C	A930024E05RIK	1423026_at	1440206_at	0.9672
RAD51C	WDR35	1423026_at	1440318_at	0.8207
RAD51C	KIF20B	1423026_at	1440924_at	0.9405
RAD51C	A430071A18RIK	1423026_at	1441113_at	0.8428
RAD51C	MATR3	1423026_at	1441272_at	0.9299
RAD51C	KBTBD8	1423026_at	1441275_at	0.9763
RAD51C	NKRF	1423026_at	1441325_at	0.9823
RAD51C	AU043080	1423026_at	1441375_at	0.9609
RAD51C	ASPM	1423026_at	1441520_at	0.9247
RAD51C	D2ERTD750E	1423026_at	1442280_at	0.8801
RAD51C	TAF1D	1423026_at	1442289_at	0.8784
RAD51C	NUP188	1423026_at	1442314_at	0.8629
RAD51C	TTK	1423026_at	1442594_at	0.9966
RAD51C	AW545941	1423026_at	1443007_at	0.8582

RAD51C	BB337104	1423026_at	1443026_at	0.8701
RAD51C	BB444561	1423026_at	1443171_at	0.9649
RAD51C	BB340127	1423026_at	1443230_at	0.8119
RAD51C	BB130444	1423026_at	1443410_at	0.8773
RAD51C	BM202761	1423026_at	1443800_at	0.8564
RAD51C	ZBTB39	1423026_at	1443880_at	0.9425
RAD51C	CDK5RAP2	1423026_at	1443976_at	0.8988
RAD51C	ERCC6L	1423026_at	1444024_at	0.9952
RAD51C	AV228095	1423026_at	1444443_at	0.9718
RAD51C	6530418L21RIK	1423026_at	1444723_at	0.9456
RAD51C	MASTL	1423026_at	1444725_at	0.9178
RAD51C	BC023969	1423026_at	1445226_at	0.9863
RAD51C	C530044C16RIK	1423026_at	1445247_at	0.8567
RAD51C	AV323315	1423026_at	1445298_at	0.9189
RAD51C	KCND3	1423026_at	1447513_at	0.9936
RAD51C	SEMA6D	1423026_at	1448060_at	0.9127
RAD51C	OGG1	1423026_at	1448815_at	0.9434
RAD51C	FOXM1	1423026_at	1448834_at	0.9424
RAD51C	SKP2	1423026_at	1449293_a_at	0.9963
RAD51C	SOX4	1423026_at	1449370_at	0.8550
RAD51C	SUPT16H	1423026_at	1449578_at	0.9442
RAD51C	CCNB1	1423026_at	1449675_at	0.9842
RAD51C	LFNG	1423026_at	1449943_at	0.8902
RAD51C	APC	1423026_at	1450056_at	0.8832
RAD51C	4933411K20RIK	1423026_at	1450076_at	0.9900
RAD51C	TCERG1	1423026_at	1450100_a_at	0.9833
RAD51C	ASCL1	1423026_at	1450164_at	0.9675
RAD51C	PCDHB11	1423026_at	1450270_at	0.8241
RAD51C	ZFP354C	1423026_at	1450321_at	0.9184
RAD51C	SHC3	1423026_at	1450326_at	0.8544
RAD51C	MYBL1	1423026_at	1450481_at	0.9379
RAD51C	SOX3	1423026_at	1450485_at	0.9579
RAD51C	SALL1	1423026_at	1450489_at	0.8331
RAD51C	HMGA2	1423026_at	1450780_s_at	0.9167
RAD51C	HMGA2	1423026_at	1450781_at	0.8091
RAD51C	ZNF451	1423026_at	1451816_at	0.9118
RAD51C	NCOR2	1423026_at	1451841_a_at	0.9521
RAD51C	LMNB2	1423026_at	1451849_a_at	0.8913
RAD51C	ZFP2	1423026_at	1452025_a_at	0.9480
RAD51C	6720460F02RIK	1423026_at	1452073_at	0.9436
RAD51C	ZBED3	1423026_at	1452088_at	0.8656
RAD51C	RRP1B	1423026_at	1452119_at	0.9203
RAD51C	NOVA1	1423026_at	1452245_at	0.8821
RAD51C	PVT1	1423026_at	1452324_at	0.8177
RAD51C	CENPF	1423026_at	1452334_at	0.9384
RAD51C	ADAMTS7	1423026_at	1452339_at	0.8295
RAD51C	ASPM	1423026_at	1452459_at	0.9733
RAD51C	AAK1	1423026_at	1452632_at	0.8085
RAD51C	MLF1IP	1423026_at	1452816_at	0.8996
RAD51C	TTF2	1423026_at	1452818_at	0.9444
RAD51C	TMEM138	1423026_at	1452978_at	0.8937

RAD51C	RHOBTB3	1423026_at	1453227_at	0.9932
RAD51C	CALR3	1423026_at	1453232_at	0.8481
RAD51C	HELLS	1423026_at	1453361_at	0.8339
RAD51C	TROAP	1423026_at	1453370_at	0.9769
RAD51C	CEP55	1423026_at	1453683_a_at	0.9859
RAD51C	DHX38	1423026_at	1453751_at	0.9610
RAD51C	PHF6	1423026_at	1453761_at	0.9898
RAD51C	FAM110A	1423026_at	1453768_a_at	0.8657
RAD51C	NETO2	1423026_at	1454032_at	0.9002
RAD51C	CCDC77	1423026_at	1454228_a_at	0.9437
RAD51C	EXOD1	1423026_at	1454229_a_at	0.9967
RAD51C	XKR5	1423026_at	1455127_at	0.8253
RAD51C	UTP23	1423026_at	1455259_a_at	0.9747
RAD51C	ATP5G2	1423026_at	1456128_at	0.8402
RAD51C	2700049P18RIK	1423026_at	1456163_at	0.9519
RAD51C	RTEL1	1423026_at	1456729_x_at	0.8641
RAD51C	BB053540	1423026_at	1456840_at	0.8637
RAD51C	AV254764	1423026_at	1456951_at	0.9001
RAD51C	NETO2	1423026_at	1457344_at	0.8007
RAD51C	TAF2	1423026_at	1457351_at	0.9840
RAD51C	ZNF69	1423026_at	1458274_at	0.8905
RAD51C	MTR	1423026_at	1458532_at	0.8729
RAD51C	RNF219	1423026_at	1458636_at	0.9887
RAD51C	BB463474	1423026_at	1458902_at	0.8488
RAD51C	6530418L21RIK	1423026_at	1459051_at	0.8772
RAD51C	BB527979	1423026_at	1459950_at	0.8157
RAD51C	AFFX-DapX-5_at	1423026_at	AFFX-DapX-5_at	0.9185
RAD51C	AFFX-LysX-5_at	1423026_at	AFFX-LysX-5_at	0.8862
RAD51C	AFFX-r2-Bs-dap-5_at	1423026_at	AFFX-r2-Bs-dap-5_at	0.9087
RAD51C	AFFX-r2-Bs-lys-5_at	1423026_at	AFFX-r2-Bs-lys-5_at	0.9065
RAD51C	AFFX-r2-Bs-thr-5_s_at	1423026_at	AFFX-r2-Bs-thr-5_s_at	0.8940
RAD51C	AFFX-ThrX-5_at	1423026_at	AFFX-ThrX-5_at	0.9001
RAD18	INCENP	1423318_at	1423093_at	0.9567
SMARCC1	INCENP	1423417_at	1423093_at	0.9253
HIP1	INCENP	1424756_at	1423093_at	0.9542
PSRC1	INCENP	1425416_s_at	1423093_at	0.8938
PEG10	INCENP	1427550_at	1423093_at	0.8615
CAND1	INCENP	1428649_at	1423093_at	0.9483
ZNF157	INCENP	1428887_at	1423093_at	0.8367
MCM8	INCENP	1429557_at	1423093_at	0.9212
HELLS	INCENP	1430139_at	1423093_at	0.9078
TGIF2	INCENP	1431115_at	1423093_at	0.9107
ERCC4	INCENP	1432272_a_at	1423093_at	0.9184
SUV39H2	INCENP	1433996_at	1423093_at	0.9318
PIF1	INCENP	1436738_at	1423093_at	0.9445
SOX11	INCENP	1436790_a_at	1423093_at	0.8254
ASCL1	INCENP	1437086_at	1423093_at	0.8128
RAD51C	INCENP	1438453_at	1423093_at	0.9080
NKRF	INCENP	1441325_at	1423093_at	0.9709
TAF1D	INCENP	1442289_at	1423093_at	0.9485
FOXM1	INCENP	1448834_at	1423093_at	0.9028

SUPT16H	INCENP	1449578_at	1423093_at	0.9330
TCERG1	INCENP	1450100_a_at	1423093_at	0.9624
ASCL1	INCENP	1450164_at	1423093_at	0.9053
ZFP354C	INCENP	1450321_at	1423093_at	0.8385
MED1	INCENP	1450402_at	1423093_at	0.8899
MYBL1	INCENP	1450481_at	1423093_at	0.9718
SOX3	INCENP	1450485_at	1423093_at	0.9416
SALL1	INCENP	1450489_at	1423093_at	0.8621
HMGA2	INCENP	1450780_s_at	1423093_at	0.9563
HMGA2	INCENP	1450781_at	1423093_at	0.9037
ZNF451	INCENP	1451816_at	1423093_at	0.9818
NCOR2	INCENP	1451841_a_at	1423093_at	0.8757
ZFP2	INCENP	1452025_a_at	1423093_at	0.8870
ZBED3	INCENP	1452088_at	1423093_at	0.9464
CENPF	INCENP	1452334_at	1423093_at	0.8183
MLF1IP	INCENP	1452816_at	1423093_at	0.9567
TTF2	INCENP	1452818_at	1423093_at	0.9561
HELLS	INCENP	1453361_at	1423093_at	0.9347
PHF6	INCENP	1453761_at	1423093_at	0.9711
TAF2	INCENP	1457351_at	1423093_at	0.9696
ZNF69	INCENP	1458274_at	1423093_at	0.8805
RAD18	SMARCC1	1423318_at	1423417_at	0.8643
RAD18	D2ERTD750E	1423318_at	1423464_at	0.8592
RAD18	SEPT2	1423318_at	1423473_at	0.8410
RAD18	MASTL	1423318_at	1423524_at	0.8986
RAD18	MASTL	1423318_at	1423525_at	0.8643
RAD18	TMEM48	1423318_at	1424173_at	0.8803
RAD18	CAMKK2	1423318_at	1424476_at	0.9638
RAD18	HIP1	1423318_at	1424756_at	0.8684
RAD18	WDR62	1423318_at	1424849_at	0.8850
RAD18	HUS1	1423318_at	1425366_a_at	0.8667
RAD18	CD109	1423318_at	1425658_at	0.9191
RAD18	CCDC77	1423318_at	1425734_a_at	0.9365
RAD18	FANCI	1423318_at	1425941_a_at	0.8705
RAD18	CDC7	1423318_at	1426021_a_at	0.8935
RAD18	RG9MTD2	1423318_at	1427375_at	0.8816
RAD18	PEG10	1423318_at	1427550_at	0.9420
RAD18	FANCI	1423318_at	1427953_at	0.9198
RAD18	SRGAP2	1423318_at	1427967_at	0.8016
RAD18	CAND1	1423318_at	1428649_at	0.8898
RAD18	SPDYA	1423318_at	1429470_at	0.8853
RAD18	MCM8	1423318_at	1429557_at	0.8971
RAD18	SMC2	1423318_at	1429659_at	0.8945
RAD18	4632434I11RIK	1423318_at	1429734_at	0.8096
RAD18	HELLS	1423318_at	1430139_at	0.8711
RAD18	CEP70	1423318_at	1430231_a_at	0.8697
RAD18	NUP205	1423318_at	1430343_at	0.8648
RAD18	NCAPD3	1423318_at	1430782_at	0.8853
RAD18	RCBTB2	1423318_at	1431017_at	0.9021
RAD18	MPHOSPH9	1423318_at	1431053_at	0.8615
RAD18	TGIF2	1423318_at	1431115_at	0.8529

RAD18	PGAP1	1423318_at	1431169_at	0.8832
RAD18	MATR3	1423318_at	1431235_at	0.9405
RAD18	4933432K03RIK	1423318_at	1431489_at	0.9590
RAD18	PPIH	1423318_at	1431505_at	0.8813
RAD18	2610021K21RIK	1423318_at	1431667_s_at	0.9016
RAD18	PIGN	1423318_at	1432115_a_at	0.9312
RAD18	ERCC4	1423318_at	1432272_a_at	0.8039
RAD18	MIPOL1	1423318_at	1432284_at	0.9554
RAD18	THG1L	1423318_at	1432393_a_at	0.8879
RAD18	1700106N22RIK	1423318_at	1432504_at	0.9025
RAD18	TROAP	1423318_at	1433790_at	0.8409
RAD18	SUV39H2	1423318_at	1433996_at	0.8968
RAD18	NPHP4	1423318_at	1434024_at	0.8028
RAD18	EXOD1	1423318_at	1435390_at	0.8097
RAD18	GEMIN5	1423318_at	1436311_at	0.8713
RAD18	CD109	1423318_at	1436346_at	0.9142
RAD18	CEP78	1423318_at	1436352_at	0.8394
RAD18	ZBTB12	1423318_at	1436382_at	0.9813
RAD18	PPP1R14B	1423318_at	1436716_at	0.9613
RAD18	PIF1	1423318_at	1436738_at	0.9577
RAD18	4922501L14RIK	1423318_at	1436969_at	0.8477
RAD18	2810408I11RIK	1423318_at	1437549_at	0.9641
RAD18	PIGT	1423318_at	1437594_x_at	0.9230
RAD18	AV164956	1423318_at	1437673_at	0.8366
RAD18	4933432K03RIK	1423318_at	1438356_x_at	0.9140
RAD18	RAD51C	1423318_at	1438453_at	0.8888
RAD18	DHX33	1423318_at	1438765_at	0.8940
RAD18	AH11	1423318_at	1439083_at	0.8343
RAD18	FANCD2	1423318_at	1439091_at	0.8788
RAD18	A1746468	1423318_at	1439960_at	0.9087
RAD18	ABCC12	1423318_at	1439985_at	0.8386
RAD18	A930024E05RIK	1423318_at	1440206_at	0.8289
RAD18	KIF20B	1423318_at	1440924_at	0.9336
RAD18	A430071A18RIK	1423318_at	1441113_at	0.9470
RAD18	MATR3	1423318_at	1441272_at	0.9722
RAD18	KBTBD8	1423318_at	1441275_at	0.9387
RAD18	NKRF	1423318_at	1441325_at	0.8982
RAD18	AU043080	1423318_at	1441375_at	0.8449
RAD18	CCDC38	1423318_at	1441965_at	0.8937
RAD18	TAF1D	1423318_at	1442289_at	0.9767
RAD18	TTK	1423318_at	1442594_at	0.8885
RAD18	AW545941	1423318_at	1443007_at	0.8553
RAD18	BB444561	1423318_at	1443171_at	0.9104
RAD18	BM202761	1423318_at	1443800_at	0.9608
RAD18	ZBTB39	1423318_at	1443880_at	0.8400
RAD18	ERCC6L	1423318_at	1444024_at	0.8896
RAD18	AV228095	1423318_at	1444443_at	0.9373
RAD18	MASTL	1423318_at	1444725_at	0.8933
RAD18	BC023969	1423318_at	1445226_at	0.8161
RAD18	C530044C16RIK	1423318_at	1445247_at	0.9267
RAD18	AV323315	1423318_at	1445298_at	0.8303

RAD18	9330118A15RIK	1423318_at	1446612_at	0.9241
RAD18	BE953578	1423318_at	1447298_at	0.8914
RAD18	KCND3	1423318_at	1447513_at	0.8668
RAD18	OGG1	1423318_at	1448815_at	0.9171
RAD18	FOXM1	1423318_at	1448834_at	0.8177
RAD18	SKP2	1423318_at	1449293_a_at	0.9060
RAD18	SUPT16H	1423318_at	1449578_at	0.8800
RAD18	CCNB1	1423318_at	1449675_at	0.9035
RAD18	4933411K20RIK	1423318_at	1450076_at	0.9068
RAD18	TCERG1	1423318_at	1450100_a_at	0.8998
RAD18	ASCL1	1423318_at	1450164_at	0.8186
RAD18	MED1	1423318_at	1450402_at	0.9342
RAD18	MYBL1	1423318_at	1450481_at	0.9678
RAD18	SOX3	1423318_at	1450485_at	0.8663
RAD18	SALL1	1423318_at	1450489_at	0.8461
RAD18	HMGA2	1423318_at	1450780_s_at	0.9655
RAD18	HMGA2	1423318_at	1450781_at	0.9595
RAD18	ZNF451	1423318_at	1451816_at	0.9865
RAD18	LMNB2	1423318_at	1451849_a_at	0.8942
RAD18	6720460F02RIK	1423318_at	1452073_at	0.8216
RAD18	ZBED3	1423318_at	1452088_at	0.9712
RAD18	RRP1B	1423318_at	1452119_at	0.8711
RAD18	ASPM	1423318_at	1452459_at	0.8403
RAD18	AAK1	1423318_at	1452632_at	0.8315
RAD18	MLF1IP	1423318_at	1452816_at	0.9517
RAD18	TTF2	1423318_at	1452818_at	0.9204
RAD18	TMEM138	1423318_at	1452978_at	0.8953
RAD18	RHOBTB3	1423318_at	1453227_at	0.8401
RAD18	HELLS	1423318_at	1453361_at	0.9305
RAD18	TROAP	1423318_at	1453370_at	0.9299
RAD18	CEP55	1423318_at	1453683_a_at	0.9439
RAD18	DHX38	1423318_at	1453751_at	0.8084
RAD18	PHF6	1423318_at	1453761_at	0.9299
RAD18	NETO2	1423318_at	1454032_at	0.8041
RAD18	CCDC77	1423318_at	1454228_a_at	0.9606
RAD18	EXOD1	1423318_at	1454229_a_at	0.8859
RAD18	UTP23	1423318_at	1455259_a_at	0.9295
RAD18	IER5L	1423318_at	1455881_at	0.8343
RAD18	2700049P18RIK	1423318_at	1456163_at	0.9242
RAD18	DTL	1423318_at	1456652_at	0.8251
RAD18	RTEL1	1423318_at	1456729_x_at	0.8912
RAD18	AV254764	1423318_at	1456951_at	0.9162
RAD18	TAF2	1423318_at	1457351_at	0.9040
RAD18	ETAA1	1423318_at	1457882_at	0.9280
RAD18	ZNF69	1423318_at	1458274_at	0.8157
RAD18	MTR	1423318_at	1458532_at	0.8879
RAD18	RNF219	1423318_at	1458636_at	0.9163
RAD18	BB463474	1423318_at	1458902_at	0.9705
RAD18	AA763515	1423318_at	1460065_at	0.9569
SMARCC1	D2ERTD750E	1423417_at	1423464_at	0.9153
SMARCC1	SEPT2	1423417_at	1423473_at	0.9128

SMARCC1	MASTL	1423417_at	1423524_at	0.9333
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SMARCC1	KCNC1	1423417_at	1423559_at	0.8587
SMARCC1	TMEM48	1423417_at	1424173_at	0.9505
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SMARCC1	HIP1	1423417_at	1424756_at	0.9375
SMARCC1	WDR62	1423417_at	1424849_at	0.9299
SMARCC1	HUS1	1423417_at	1425366_a_at	0.8853
SMARCC1	PSRC1	1423417_at	1425416_s_at	0.9017
SMARCC1	CD109	1423417_at	1425658_at	0.9417
SMARCC1	CCDC77	1423417_at	1425734_a_at	0.9220
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SMARCC1	PVT1	1423417_at	1427140_at	0.9024
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SMARCC1	FANCI	1423417_at	1427953_at	0.9053
SMARCC1	SRGAP2	1423417_at	1427967_at	0.9286
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SMARCC1	ZNF157	1423417_at	1428887_at	0.8685
SMARCC1	MCM8	1423417_at	1429557_at	0.8703
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SMARCC1	6230416J20RIK	1423417_at	1429665_at	0.8937
SMARCC1	4632434I11RIK	1423417_at	1429734_at	0.9256
SMARCC1	HELLS	1423417_at	1430139_at	0.8988
SMARCC1	CEP70	1423417_at	1430231_a_at	0.9244
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SMARCC1	NCAPD3	1423417_at	1430782_at	0.8757
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SMARCC1	PGAP1	1423417_at	1431169_at	0.9098
SMARCC1	DLG5	1423417_at	1431187_s_at	0.8953
SMARCC1	PVT1	1423417_at	1431352_s_at	0.8511
SMARCC1	4933432K03RIK	1423417_at	1431489_at	0.8452
SMARCC1	2610021K21RIK	1423417_at	1431667_s_at	0.9154
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SMARCC1	FANCD2	1423417_at	1439091_at	0.9057
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SMARCC1	A1746468	1423417_at	1439960_at	0.9401
SMARCC1	ABCC12	1423417_at	1439985_at	0.8390
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SMARCC1	KIF20B	1423417_at	1440924_at	0.9132
SMARCC1	MATR3	1423417_at	1441272_at	0.9080
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SMARCC1	NKRF	1423417_at	1441325_at	0.9504
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SMARCC1	6530418L21RIK	1423417_at	1444723_at	0.8717
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SMARCC1	KCND3	1423417_at	1447513_at	0.9308
SMARCC1	SEMA6D	1423417_at	1448060_at	0.8349
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SMARCC1	ASCL1	1423417_at	1450164_at	0.8993
SMARCC1	ZFP354C	1423417_at	1450321_at	0.8828
SMARCC1	MED1	1423417_at	1450402_at	0.8235
SMARCC1	MYBL1	1423417_at	1450481_at	0.9074
SMARCC1	SOX3	1423417_at	1450485_at	0.9361

SMARCC1	HMGA2	1423417_at	1450780_s_at	0.8871
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SMARCC1	ZNF451	1423417_at	1451816_at	0.8991
SMARCC1	NCOR2	1423417_at	1451841_a_at	0.8844
SMARCC1	LMNB2	1423417_at	1451849_a_at	0.8706
SMARCC1	ZFP2	1423417_at	1452025_a_at	0.9052
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SMARCC1	ZBED3	1423417_at	1452088_at	0.8705
SMARCC1	RRP1B	1423417_at	1452119_at	0.8444
SMARCC1	PVT1	1423417_at	1452324_at	0.8098
SMARCC1	CENPF	1423417_at	1452334_at	0.8669
SMARCC1	ASPM	1423417_at	1452459_at	0.8997
SMARCC1	MLF1IP	1423417_at	1452816_at	0.8735
SMARCC1	TTF2	1423417_at	1452818_at	0.9000
SMARCC1	TMEM138	1423417_at	1452978_at	0.8604
SMARCC1	RHOBTB3	1423417_at	1453227_at	0.9282
SMARCC1	HELLS	1423417_at	1453361_at	0.8317
SMARCC1	TROAP	1423417_at	1453370_at	0.9454
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SMARCC1	DHX38	1423417_at	1453751_at	0.9258
SMARCC1	PHF6	1423417_at	1453761_at	0.9334
SMARCC1	FAM110A	1423417_at	1453768_a_at	0.8313
SMARCC1	NETO2	1423417_at	1454032_at	0.8837
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SMARCC1	EXOD1	1423417_at	1454229_a_at	0.9317
SMARCC1	UTP23	1423417_at	1455259_a_at	0.9253
SMARCC1	2700049P18RIK	1423417_at	1456163_at	0.9144
SMARCC1	RTEL1	1423417_at	1456729_x_at	0.8250
SMARCC1	BB053540	1423417_at	1456840_at	0.8005
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SMARCC1	TAF2	1423417_at	1457351_at	0.9475
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SMARCC1	RNF219	1423417_at	1458636_at	0.9396
SMARCC1	BB463474	1423417_at	1458902_at	0.8183
SMARCC1	AFFX-DapX-5_at	1423417_at	AFFX-DapX-5_at	0.8107
SMARCC1	AFFX-ThrX-5_at	1423417_at	AFFX-ThrX-5_at	0.8018
HIP1	D2ERTD750E	1424756_at	1423464_at	0.9733
PSRC1	D2ERTD750E	1425416_s_at	1423464_at	0.9668
CAND1	D2ERTD750E	1428649_at	1423464_at	0.9378
ZNF157	D2ERTD750E	1428887_at	1423464_at	0.9243
MCM8	D2ERTD750E	1429557_at	1423464_at	0.8832
HELLS	D2ERTD750E	1430139_at	1423464_at	0.9578
TLE4	D2ERTD750E	1430384_at	1423464_at	0.8156
TGIF2	D2ERTD750E	1431115_at	1423464_at	0.9059
ERCC4	D2ERTD750E	1432272_a_at	1423464_at	0.9602
SUV39H2	D2ERTD750E	1433996_at	1423464_at	0.9206
SOX3	D2ERTD750E	1435192_at	1423464_at	0.8578
PIF1	D2ERTD750E	1436738_at	1423464_at	0.9100
SOX11	D2ERTD750E	1436790_a_at	1423464_at	0.9124
ASCL1	D2ERTD750E	1437086_at	1423464_at	0.9168

RAD51C	D2ERTD750E	1438453_at	1423464_at	0.9357
NKRF	D2ERTD750E	1441325_at	1423464_at	0.9592
TAF1D	D2ERTD750E	1442289_at	1423464_at	0.8427
FOXMI	D2ERTD750E	1448834_at	1423464_at	0.9772
SOX4	D2ERTD750E	1449370_at	1423464_at	0.8662
SUPT16H	D2ERTD750E	1449578_at	1423464_at	0.9204
TCERG1	D2ERTD750E	1450100_a_at	1423464_at	0.9534
ASCL1	D2ERTD750E	1450164_at	1423464_at	0.9807
NPAS3	D2ERTD750E	1450287_at	1423464_at	0.8277
ZFP354C	D2ERTD750E	1450321_at	1423464_at	0.9121
MYBL1	D2ERTD750E	1450481_at	1423464_at	0.9040
SOX3	D2ERTD750E	1450485_at	1423464_at	0.9463
SALL1	D2ERTD750E	1450489_at	1423464_at	0.8031
HMGA2	D2ERTD750E	1450780_s_at	1423464_at	0.9238
ZNF451	D2ERTD750E	1451816_at	1423464_at	0.8843
NCOR2	D2ERTD750E	1451841_a_at	1423464_at	0.9372
ZFP2	D2ERTD750E	1452025_a_at	1423464_at	0.9271
ZBED3	D2ERTD750E	1452088_at	1423464_at	0.8458
CENPF	D2ERTD750E	1452334_at	1423464_at	0.9122
MLF1IP	D2ERTD750E	1452816_at	1423464_at	0.8792
TTF2	D2ERTD750E	1452818_at	1423464_at	0.9394
HELLS	D2ERTD750E	1453361_at	1423464_at	0.8127
PHF6	D2ERTD750E	1453761_at	1423464_at	0.9595
TAF2	D2ERTD750E	1457351_at	1423464_at	0.9558
ZNF69	D2ERTD750E	1458274_at	1423464_at	0.8693
HIP1	SEPT2	1424756_at	1423473_at	0.9150
PSRC1	SEPT2	1425416_s_at	1423473_at	0.9175
CAND1	SEPT2	1428649_at	1423473_at	0.8854
ZNF157	SEPT2	1428887_at	1423473_at	0.8882
MCM8	SEPT2	1429557_at	1423473_at	0.8736
HELLS	SEPT2	1430139_at	1423473_at	0.8771
TGIF2	SEPT2	1431115_at	1423473_at	0.8602
ERCC4	SEPT2	1432272_a_at	1423473_at	0.9194
SUV39H2	SEPT2	1433996_at	1423473_at	0.8983
PIF1	SEPT2	1436738_at	1423473_at	0.8457
SOX11	SEPT2	1436790_a_at	1423473_at	0.8878
ASCL1	SEPT2	1437086_at	1423473_at	0.8359
RAD51C	SEPT2	1438453_at	1423473_at	0.8837
NKRF	SEPT2	1441325_at	1423473_at	0.9225
TAF1D	SEPT2	1442289_at	1423473_at	0.8476
FOXMI	SEPT2	1448834_at	1423473_at	0.9005
SOX4	SEPT2	1449370_at	1423473_at	0.8355
SUPT16H	SEPT2	1449578_at	1423473_at	0.9140
TCERG1	SEPT2	1450100_a_at	1423473_at	0.9453
ASCL1	SEPT2	1450164_at	1423473_at	0.9109
ZFP354C	SEPT2	1450321_at	1423473_at	0.8750
MED1	SEPT2	1450402_at	1423473_at	0.8043
MYBL1	SEPT2	1450481_at	1423473_at	0.8930
SOX3	SEPT2	1450485_at	1423473_at	0.9118
HMGA2	SEPT2	1450780_s_at	1423473_at	0.8803
ZNF451	SEPT2	1451816_at	1423473_at	0.8664

NCOR2	SEPT2	1451841_a_at	1423473_at	0.8850
ZFP2	SEPT2	1452025_a_at	1423473_at	0.8952
ZBED3	SEPT2	1452088_at	1423473_at	0.8430
CENPF	SEPT2	1452334_at	1423473_at	0.8925
MLF1IP	SEPT2	1452816_at	1423473_at	0.8159
TTF2	SEPT2	1452818_at	1423473_at	0.8977
PHF6	SEPT2	1453761_at	1423473_at	0.9317
TAF2	SEPT2	1457351_at	1423473_at	0.9251
ZNF69	SEPT2	1458274_at	1423473_at	0.8407
HIP1	MASTL	1424756_at	1423524_at	0.9734
PSRC1	MASTL	1425416_s_at	1423524_at	0.9617
CAND1	MASTL	1428649_at	1423524_at	0.9510
ZNF157	MASTL	1428887_at	1423524_at	0.9076
MCM8	MASTL	1429557_at	1423524_at	0.9107
HELLS	MASTL	1430139_at	1423524_at	0.9278
TLE4	MASTL	1430384_at	1423524_at	0.8121
TGIF2	MASTL	1431115_at	1423524_at	0.9033
ERCC4	MASTL	1432272_a_at	1423524_at	0.9653
SUV39H2	MASTL	1433996_at	1423524_at	0.9427
PIF1	MASTL	1436738_at	1423524_at	0.9025
SOX11	MASTL	1436790_a_at	1423524_at	0.8952
ASCL1	MASTL	1437086_at	1423524_at	0.8708
RAD51C	MASTL	1438453_at	1423524_at	0.9297
NKRF	MASTL	1441325_at	1423524_at	0.9796
TAF1D	MASTL	1442289_at	1423524_at	0.8884
FOXM1	MASTL	1448834_at	1423524_at	0.9412
SOX4	MASTL	1449370_at	1423524_at	0.8389
SUPT16H	MASTL	1449578_at	1423524_at	0.9429
TCERG1	MASTL	1450100_a_at	1423524_at	0.9825
ASCL1	MASTL	1450164_at	1423524_at	0.9537
ZFP354C	MASTL	1450321_at	1423524_at	0.8956
MED1	MASTL	1450402_at	1423524_at	0.8221
MYBL1	MASTL	1450481_at	1423524_at	0.9511
SOX3	MASTL	1450485_at	1423524_at	0.9434
SALL1	MASTL	1450489_at	1423524_at	0.8325
HMGA2	MASTL	1450780_s_at	1423524_at	0.9293
HMGA2	MASTL	1450781_at	1423524_at	0.8208
ZNF451	MASTL	1451816_at	1423524_at	0.9208
NCOR2	MASTL	1451841_a_at	1423524_at	0.9247
ZFP2	MASTL	1452025_a_at	1423524_at	0.9294
ZBED3	MASTL	1452088_at	1423524_at	0.8800
CENPF	MASTL	1452334_at	1423524_at	0.9282
MLF1IP	MASTL	1452816_at	1423524_at	0.9178
TTF2	MASTL	1452818_at	1423524_at	0.9481
HELLS	MASTL	1453361_at	1423524_at	0.8395
PHF6	MASTL	1453761_at	1423524_at	0.9897
TAF2	MASTL	1457351_at	1423524_at	0.9866
ZNF69	MASTL	1458274_at	1423524_at	0.8988
HIP1	MASTL	1424756_at	1423525_at	0.9730
PSRC1	MASTL	1425416_s_at	1423525_at	0.9616
CAND1	MASTL	1428649_at	1423525_at	0.9250

ZNF157	MASTL	1428887_at	1423525_at	0.9127
MCM8	MASTL	1429557_at	1423525_at	0.8822
HELLS	MASTL	1430139_at	1423525_at	0.9432
TLE4	MASTL	1430384_at	1423525_at	0.8089
TGIF2	MASTL	1431115_at	1423525_at	0.9070
ERCC4	MASTL	1432272_a_at	1423525_at	0.9569
SUV39H2	MASTL	1433996_at	1423525_at	0.9199
SOX3	MASTL	1435192_at	1423525_at	0.8595
PIF1	MASTL	1436738_at	1423525_at	0.9113
SOX11	MASTL	1436790_a_at	1423525_at	0.8996
ASCL1	MASTL	1437086_at	1423525_at	0.9209
RAD51C	MASTL	1438453_at	1423525_at	0.9307
NKRF	MASTL	1441325_at	1423525_at	0.9583
TAF1D	MASTL	1442289_at	1423525_at	0.8487
FOXM1	MASTL	1448834_at	1423525_at	0.9747
SOX4	MASTL	1449370_at	1423525_at	0.8485
SUPT16H	MASTL	1449578_at	1423525_at	0.9199
TCERG1	MASTL	1450100_a_at	1423525_at	0.9581
ASCL1	MASTL	1450164_at	1423525_at	0.9747
NPAS3	MASTL	1450287_at	1423525_at	0.8418
ZFP354C	MASTL	1450321_at	1423525_at	0.9061
MYBL1	MASTL	1450481_at	1423525_at	0.9124
SOX3	MASTL	1450485_at	1423525_at	0.9339
SALL1	MASTL	1450489_at	1423525_at	0.8206
HMGA2	MASTL	1450780_s_at	1423525_at	0.9228
ZNF451	MASTL	1451816_at	1423525_at	0.8840
NCOR2	MASTL	1451841_a_at	1423525_at	0.9291
ZFP2	MASTL	1452025_a_at	1423525_at	0.9359
ZBED3	MASTL	1452088_at	1423525_at	0.8447
CENPF	MASTL	1452334_at	1423525_at	0.9226
MLF1IP	MASTL	1452816_at	1423525_at	0.8795
TTF2	MASTL	1452818_at	1423525_at	0.9438
HELLS	MASTL	1453361_at	1423525_at	0.8071
PHF6	MASTL	1453761_at	1423525_at	0.9612
TAF2	MASTL	1457351_at	1423525_at	0.9596
ZNF69	MASTL	1458274_at	1423525_at	0.8823
HIP1	KCNC1	1424756_at	1423559_at	0.8667
PSRC1	KCNC1	1425416_s_at	1423559_at	0.8816
CAND1	KCNC1	1428649_at	1423559_at	0.8915
ZNF157	KCNC1	1428887_at	1423559_at	0.8725
HELLS	KCNC1	1430139_at	1423559_at	0.8068
ERCC4	KCNC1	1432272_a_at	1423559_at	0.8951
SUV39H2	KCNC1	1433996_at	1423559_at	0.8134
SOX11	KCNC1	1436790_a_at	1423559_at	0.8774
RAD51C	KCNC1	1438453_at	1423559_at	0.8221
NKRF	KCNC1	1441325_at	1423559_at	0.8623
SOX4	KCNC1	1449370_at	1423559_at	0.8263
SUPT16H	KCNC1	1449578_at	1423559_at	0.8603
TCERG1	KCNC1	1450100_a_at	1423559_at	0.8654
ASCL1	KCNC1	1450164_at	1423559_at	0.8643
ZFP354C	KCNC1	1450321_at	1423559_at	0.8786

SOX3	KCNC1	1450485_at	1423559_at	0.8597
NCOR2	KCNC1	1451841_a_at	1423559_at	0.8794
ZFP2	KCNC1	1452025_a_at	1423559_at	0.8230
CENPF	KCNC1	1452334_at	1423559_at	0.8464
PHF6	KCNC1	1453761_at	1423559_at	0.8417
TAF2	KCNC1	1457351_at	1423559_at	0.8482
HIP1	TMEM48	1424756_at	1424173_at	0.9810
PSRC1	TMEM48	1425416_s_at	1424173_at	0.9638
CAND1	TMEM48	1428649_at	1424173_at	0.9673
ZNF157	TMEM48	1428887_at	1424173_at	0.9263
MCM8	TMEM48	1429557_at	1424173_at	0.8991
HELLS	TMEM48	1430139_at	1424173_at	0.9049
TLE4	TMEM48	1430384_at	1424173_at	0.8063
TGIF2	TMEM48	1431115_at	1424173_at	0.9185
ERCC4	TMEM48	1432272_a_at	1424173_at	0.9693
SUV39H2	TMEM48	1433996_at	1424173_at	0.9281
PIF1	TMEM48	1436738_at	1424173_at	0.8890
SOX11	TMEM48	1436790_a_at	1424173_at	0.8927
ASCL1	TMEM48	1437086_at	1424173_at	0.8440
RAD51C	TMEM48	1438453_at	1424173_at	0.9086
NKRF	TMEM48	1441325_at	1424173_at	0.9716
TAF1D	TMEM48	1442289_at	1424173_at	0.8794
FOXM1	TMEM48	1448834_at	1424173_at	0.9547
SOX4	TMEM48	1449370_at	1424173_at	0.8592
SUPT16H	TMEM48	1449578_at	1424173_at	0.9562
TCERG1	TMEM48	1450100_a_at	1424173_at	0.9770
ASCL1	TMEM48	1450164_at	1424173_at	0.9449
ZFP354C	TMEM48	1450321_at	1424173_at	0.9118
MYBL1	TMEM48	1450481_at	1424173_at	0.9260
SOX3	TMEM48	1450485_at	1424173_at	0.9602
SALL1	TMEM48	1450489_at	1424173_at	0.8645
HMGA2	TMEM48	1450780_s_at	1424173_at	0.9030
HMGA2	TMEM48	1450781_at	1424173_at	0.8234
ZNF451	TMEM48	1451816_at	1424173_at	0.9146
NCOR2	TMEM48	1451841_a_at	1424173_at	0.9478
ZFP2	TMEM48	1452025_a_at	1424173_at	0.9579
ZBED3	TMEM48	1452088_at	1424173_at	0.8739
CENPF	TMEM48	1452334_at	1424173_at	0.8987
MLF1IP	TMEM48	1452816_at	1424173_at	0.8850
TTF2	TMEM48	1452818_at	1424173_at	0.9386
HELLS	TMEM48	1453361_at	1424173_at	0.8500
PHF6	TMEM48	1453761_at	1424173_at	0.9784
TAF2	TMEM48	1457351_at	1424173_at	0.9699
ZNF69	TMEM48	1458274_at	1424173_at	0.8695
HIP1	CAMKK2	1424756_at	1424476_at	0.8058
PEG10	CAMKK2	1427550_at	1424476_at	0.9713
CAND1	CAMKK2	1428649_at	1424476_at	0.8177
MCM8	CAMKK2	1429557_at	1424476_at	0.8632
HELLS	CAMKK2	1430139_at	1424476_at	0.8153
SUV39H2	CAMKK2	1433996_at	1424476_at	0.8650
PIF1	CAMKK2	1436738_at	1424476_at	0.9181

RAD51C	CAMKK2	1438453_at	1424476_at	0.8345
NKRF	CAMKK2	1441325_at	1424476_at	0.8554
TAF1D	CAMKK2	1442289_at	1424476_at	0.9531
SUPT16H	CAMKK2	1449578_at	1424476_at	0.8304
TCERG1	CAMKK2	1450100_a_at	1424476_at	0.8489
MED1	CAMKK2	1450402_at	1424476_at	0.9511
MYBL1	CAMKK2	1450481_at	1424476_at	0.9275
SOX3	CAMKK2	1450485_at	1424476_at	0.8444
SALL1	CAMKK2	1450489_at	1424476_at	0.8186
HMGA2	CAMKK2	1450780_s_at	1424476_at	0.9349
HMGA2	CAMKK2	1450781_at	1424476_at	0.9660
ZNF451	CAMKK2	1451816_at	1424476_at	0.9614
ZBED3	CAMKK2	1452088_at	1424476_at	0.9809
MLF1IP	CAMKK2	1452816_at	1424476_at	0.8994
TTF2	CAMKK2	1452818_at	1424476_at	0.8791
HELLS	CAMKK2	1453361_at	1424476_at	0.9091
PHF6	CAMKK2	1453761_at	1424476_at	0.8762
TAF2	CAMKK2	1457351_at	1424476_at	0.8536
HIP1	WDR62	1424756_at	1424849_at	0.9537
HIP1	ATP6V0A1	1424756_at	1425227_a_at	0.8519
HIP1	HUS1	1424756_at	1425366_a_at	0.9343
HIP1	PSRC1	1424756_at	1425416_s_at	0.9672
HIP1	CD109	1424756_at	1425658_at	0.9819
HIP1	CCDC77	1424756_at	1425734_a_at	0.9509
HIP1	FANCI	1424756_at	1425941_a_at	0.9702
HIP1	CDC7	1424756_at	1426021_a_at	0.9722
HIP1	PVT1	1424756_at	1427140_at	0.8699
HIP1	RG9MTD2	1424756_at	1427375_at	0.9333
HIP1	FANCI	1424756_at	1427953_at	0.9646
HIP1	SRGAP2	1424756_at	1427967_at	0.9836
HIP1	CAND1	1424756_at	1428649_at	0.9570
HIP1	ZNF157	1424756_at	1428887_at	0.9334
HIP1	RASL11A	1424756_at	1429444_at	0.8587
HIP1	MCM8	1424756_at	1429557_at	0.8874
HIP1	SMC2	1424756_at	1429659_at	0.9571
HIP1	6230416J20RIK	1424756_at	1429665_at	0.9197
HIP1	4632434I11RIK	1424756_at	1429734_at	0.9624
HIP1	HELLS	1424756_at	1430139_at	0.9048
HIP1	CEP70	1424756_at	1430231_a_at	0.9647
HIP1	NUP205	1424756_at	1430343_at	0.9475
HIP1	TLE4	1424756_at	1430384_at	0.8351
HIP1	NCAPD3	1424756_at	1430782_at	0.9127
HIP1	TGIF2	1424756_at	1431115_at	0.9100
HIP1	PGAP1	1424756_at	1431169_at	0.9283
HIP1	DLG5	1424756_at	1431187_s_at	0.9427
HIP1	PVT1	1424756_at	1431352_s_at	0.8798
HIP1	JAM2	1424756_at	1431416_a_at	0.8584
HIP1	4933432K03RIK	1424756_at	1431489_at	0.8815
HIP1	2610021K21RIK	1424756_at	1431667_s_at	0.9375
HIP1	RAB31	1424756_at	1431691_a_at	0.9256
HIP1	PIGN	1424756_at	1432115_a_at	0.9662

HIP1	ERCC4	1424756_at	1432272_a_at	0.9816
HIP1	ARMC9	1424756_at	1432383_a_at	0.9703
HIP1	1700106N22RIK	1424756_at	1432504_at	0.9045
HIP1	SUV39H2	1424756_at	1433996_at	0.9205
HIP1	NPHP4	1424756_at	1434024_at	0.9451
HIP1	SRGAP2	1424756_at	1434407_at	0.8879
HIP1	EXOD1	1424756_at	1435390_at	0.8682
HIP1	CD109	1424756_at	1436346_at	0.9629
HIP1	CEP78	1424756_at	1436352_at	0.8610
HIP1	ZBTB12	1424756_at	1436382_at	0.9260
HIP1	SDC3	1424756_at	1436482_a_at	0.8401
HIP1	PIF1	1424756_at	1436738_at	0.8958
HIP1	SOX11	1424756_at	1436790_a_at	0.8843
HIP1	ASCL1	1424756_at	1437086_at	0.8628
HIP1	LRRC4B	1424756_at	1437183_at	0.8078
HIP1	2810408I11RIK	1424756_at	1437549_at	0.9545
HIP1	AV164956	1424756_at	1437673_at	0.9100
HIP1	HEATR5B	1424756_at	1438085_at	0.9400
HIP1	4933432K03RIK	1424756_at	1438356_x_at	0.9691
HIP1	RAD51C	1424756_at	1438453_at	0.9115
HIP1	DHX33	1424756_at	1438765_at	0.9566
HIP1	AHI1	1424756_at	1439083_at	0.8872
HIP1	FANCD2	1424756_at	1439091_at	0.9203
HIP1	AI506816	1424756_at	1439483_at	0.9710
HIP1	AI746468	1424756_at	1439960_at	0.9699
HIP1	ABCC12	1424756_at	1439985_at	0.8771
HIP1	A930024E05RIK	1424756_at	1440206_at	0.9563
HIP1	SPRY4	1424756_at	1440867_at	0.8296
HIP1	KIF20B	1424756_at	1440924_at	0.9244
HIP1	A430071A18RIK	1424756_at	1441113_at	0.8230
HIP1	MATR3	1424756_at	1441272_at	0.9170
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HIP1	ASPM	1424756_at	1441520_at	0.9198
HIP1	D2ERTD750E	1424756_at	1442280_at	0.8811
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HIP1	SKP2	1424756_at	1449293_a_at	0.9840
HIP1	SOX4	1424756_at	1449370_at	0.8393
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HIP1	4933411K20RIK	1424756_at	1450076_at	0.9665
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HIP1	ASCL1	1424756_at	1450164_at	0.9669
HIP1	PCDHB11	1424756_at	1450270_at	0.8214
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HIP1	ZBED3	1424756_at	1452088_at	0.8695
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HIP1	PVT1	1424756_at	1452324_at	0.8017
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HIP1	ADAMTS7	1424756_at	1452339_at	0.8370
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HIP1	MLF1IP	1424756_at	1452816_at	0.8841
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HIP1	EXOD1	1424756_at	1454229_a_at	0.9815

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HIP1	AFFX-DapX-5_at	1424756_at	AFFX-DapX-5_at	0.9112
HIP1	AFFX-LysX-5_at	1424756_at	AFFX-LysX-5_at	0.8727
HIP1	AFFX-r2-Bs-dap-5_at	1424756_at	AFFX-r2-Bs-dap-5_at	0.8994
HIP1	AFFX-r2-Bs-lys-5_at	1424756_at	AFFX-r2-Bs-lys-5_at	0.9008
HIP1	AFFX-r2-Bs-thr-5_s_at	1424756_at	AFFX-r2-Bs-thr-5_s_at	0.8879
HIP1	AFFX-ThrX-5_at	1424756_at	AFFX-ThrX-5_at	0.8905
PSRC1	WDR62	1425416_s_at	1424849_at	0.8916
PEG10	WDR62	1427550_at	1424849_at	0.8061
CAND1	WDR62	1428649_at	1424849_at	0.9007
ZNF157	WDR62	1428887_at	1424849_at	0.8566
MCM8	WDR62	1429557_at	1424849_at	0.9006
HELLS	WDR62	1430139_at	1424849_at	0.8794
TGIF2	WDR62	1431115_at	1424849_at	0.9209
ERCC4	WDR62	1432272_a_at	1424849_at	0.9271
SUV39H2	WDR62	1433996_at	1424849_at	0.9238
PIF1	WDR62	1436738_at	1424849_at	0.8913
SOX11	WDR62	1436790_a_at	1424849_at	0.8221
ASCL1	WDR62	1437086_at	1424849_at	0.8053
RAD51C	WDR62	1438453_at	1424849_at	0.8644
NKRF	WDR62	1441325_at	1424849_at	0.9679
TAF1D	WDR62	1442289_at	1424849_at	0.8948
FOXM1	WDR62	1448834_at	1424849_at	0.9216
SUPT16H	WDR62	1449578_at	1424849_at	0.9014
TCERG1	WDR62	1450100_a_at	1424849_at	0.9522
ASCL1	WDR62	1450164_at	1424849_at	0.8980
ZFP354C	WDR62	1450321_at	1424849_at	0.8868
MED1	WDR62	1450402_at	1424849_at	0.8810
MYBL1	WDR62	1450481_at	1424849_at	0.9319
SOX3	WDR62	1450485_at	1424849_at	0.9636
SALL1	WDR62	1450489_at	1424849_at	0.8492
HMGA2	WDR62	1450780_s_at	1424849_at	0.9143
HMGA2	WDR62	1450781_at	1424849_at	0.8588
ZNF451	WDR62	1451816_at	1424849_at	0.9234
NCOR2	WDR62	1451841_a_at	1424849_at	0.8925
ZFP2	WDR62	1452025_a_at	1424849_at	0.8777
ZBED3	WDR62	1452088_at	1424849_at	0.9133
CENPF	WDR62	1452334_at	1424849_at	0.8559
MLF1IP	WDR62	1452816_at	1424849_at	0.8916

TTF2	WDR62	1452818_at	1424849_at	0.9564
HELLS	WDR62	1453361_at	1424849_at	0.8826
PHF6	WDR62	1453761_at	1424849_at	0.9361
TAF2	WDR62	1457351_at	1424849_at	0.9562
ZNF69	WDR62	1458274_at	1424849_at	0.8859
PSRC1	ATP6V0A1	1425416_s_at	1425227_a_at	0.8475
ZNF157	ATP6V0A1	1428887_at	1425227_a_at	0.8323
ERCC4	ATP6V0A1	1432272_a_at	1425227_a_at	0.8667
NKRF	ATP6V0A1	1441325_at	1425227_a_at	0.8428
FOXM1	ATP6V0A1	1448834_at	1425227_a_at	0.8516
TCERG1	ATP6V0A1	1450100_a_at	1425227_a_at	0.8312
ASCL1	ATP6V0A1	1450164_at	1425227_a_at	0.8414
ZFP354C	ATP6V0A1	1450321_at	1425227_a_at	0.8600
SOX3	ATP6V0A1	1450485_at	1425227_a_at	0.8104
NCOR2	ATP6V0A1	1451841_a_at	1425227_a_at	0.8293
ZFP2	ATP6V0A1	1452025_a_at	1425227_a_at	0.8469
CENPF	ATP6V0A1	1452334_at	1425227_a_at	0.8524
TTF2	ATP6V0A1	1452818_at	1425227_a_at	0.8068
PHF6	ATP6V0A1	1453761_at	1425227_a_at	0.8044
TAF2	ATP6V0A1	1457351_at	1425227_a_at	0.8401
PSRC1	HUS1	1425416_s_at	1425366_a_at	0.9131
CAND1	HUS1	1428649_at	1425366_a_at	0.8958
ZNF157	HUS1	1428887_at	1425366_a_at	0.8530
MCM8	HUS1	1429557_at	1425366_a_at	0.8412
HELLS	HUS1	1430139_at	1425366_a_at	0.8651
TGIF2	HUS1	1431115_at	1425366_a_at	0.9287
ERCC4	HUS1	1432272_a_at	1425366_a_at	0.9184
SUV39H2	HUS1	1433996_at	1425366_a_at	0.8979
PIF1	HUS1	1436738_at	1425366_a_at	0.8503
SOX11	HUS1	1436790_a_at	1425366_a_at	0.8221
ASCL1	HUS1	1437086_at	1425366_a_at	0.8357
RAD51C	HUS1	1438453_at	1425366_a_at	0.8433
NKRF	HUS1	1441325_at	1425366_a_at	0.9406
TAF1D	HUS1	1442289_at	1425366_a_at	0.8539
FOXM1	HUS1	1448834_at	1425366_a_at	0.9249
SUPT16H	HUS1	1449578_at	1425366_a_at	0.8979
TCERG1	HUS1	1450100_a_at	1425366_a_at	0.9379
ASCL1	HUS1	1450164_at	1425366_a_at	0.9005
NPAS3	HUS1	1450287_at	1425366_a_at	0.8121
ZFP354C	HUS1	1450321_at	1425366_a_at	0.8568
MED1	HUS1	1450402_at	1425366_a_at	0.8076
MYBL1	HUS1	1450481_at	1425366_a_at	0.9129
SOX3	HUS1	1450485_at	1425366_a_at	0.9028
SALL1	HUS1	1450489_at	1425366_a_at	0.8258
HMGA2	HUS1	1450780_s_at	1425366_a_at	0.8767
ZNF451	HUS1	1451816_at	1425366_a_at	0.8864
NCOR2	HUS1	1451841_a_at	1425366_a_at	0.8876
ZFP2	HUS1	1452025_a_at	1425366_a_at	0.8859
ZBED3	HUS1	1452088_at	1425366_a_at	0.8458
CENPF	HUS1	1452334_at	1425366_a_at	0.8888
MLF1IP	HUS1	1452816_at	1425366_a_at	0.8801

TTF2	HUS1	1452818_at	1425366_a_at	0.9363
HELLS	HUS1	1453361_at	1425366_a_at	0.8086
PHF6	HUS1	1453761_at	1425366_a_at	0.9423
TAF2	HUS1	1457351_at	1425366_a_at	0.9468
ZNF69	HUS1	1458274_at	1425366_a_at	0.8626
PSRC1	MARK1	1425416_s_at	1425509_at	0.8019
PSRC1	CD109	1425416_s_at	1425658_at	0.9600
PSRC1	CCDC77	1425416_s_at	1425734_a_at	0.9203
PSRC1	FANCI	1425416_s_at	1425941_a_at	0.9344
PSRC1	CDC7	1425416_s_at	1426021_a_at	0.9624
PSRC1	PVT1	1425416_s_at	1427140_at	0.9078
PSRC1	RG9MTD2	1425416_s_at	1427375_at	0.9211
PSRC1	FANCI	1425416_s_at	1427953_at	0.9296
PSRC1	SRGAP2	1425416_s_at	1427967_at	0.9836
PSRC1	CAND1	1425416_s_at	1428649_at	0.9506
PSRC1	ZNF157	1425416_s_at	1428887_at	0.9766
PSRC1	RASL11A	1425416_s_at	1429444_at	0.9245
PSRC1	MCM8	1425416_s_at	1429557_at	0.8470
PSRC1	SMC2	1425416_s_at	1429659_at	0.9172
PSRC1	6230416J20RIK	1425416_s_at	1429665_at	0.9258
PSRC1	4632434I11RIK	1425416_s_at	1429734_at	0.9778
PSRC1	HELLS	1425416_s_at	1430139_at	0.8878
PSRC1	CEP70	1425416_s_at	1430231_a_at	0.9626
PSRC1	NUP205	1425416_s_at	1430343_at	0.8834
PSRC1	TLE4	1425416_s_at	1430384_at	0.8786
PSRC1	NCAPD3	1425416_s_at	1430782_at	0.8420
PSRC1	TGIF2	1425416_s_at	1431115_at	0.8770
PSRC1	PGAP1	1425416_s_at	1431169_at	0.9056
PSRC1	DLG5	1425416_s_at	1431187_s_at	0.9166
PSRC1	PVT1	1425416_s_at	1431352_s_at	0.9085
PSRC1	JAM2	1425416_s_at	1431416_a_at	0.8628
PSRC1	4933432K03RIK	1425416_s_at	1431489_at	0.8081
PSRC1	2610021K21RIK	1425416_s_at	1431667_s_at	0.8758
PSRC1	RAB31	1425416_s_at	1431691_a_at	0.9402
PSRC1	PIGN	1425416_s_at	1432115_a_at	0.9307
PSRC1	ERCC4	1425416_s_at	1432272_a_at	0.9834
PSRC1	ARMC9	1425416_s_at	1432383_a_at	0.9781
PSRC1	1700106N22RIK	1425416_s_at	1432504_at	0.8976
PSRC1	SUV39H2	1425416_s_at	1433996_at	0.8742
PSRC1	NPHP4	1425416_s_at	1434024_at	0.9456
PSRC1	SRGAP2	1425416_s_at	1434407_at	0.8874
PSRC1	SOX3	1425416_s_at	1435192_at	0.8078
PSRC1	EXOD1	1425416_s_at	1435390_at	0.8574
PSRC1	CD109	1425416_s_at	1436346_at	0.9470
PSRC1	CEP78	1425416_s_at	1436352_at	0.8331
PSRC1	ZBTB12	1425416_s_at	1436382_at	0.8582
PSRC1	SDC3	1425416_s_at	1436482_a_at	0.8882
PSRC1	PIF1	1425416_s_at	1436738_at	0.8340
PSRC1	SOX11	1425416_s_at	1436790_a_at	0.9114
PSRC1	ASCL1	1425416_s_at	1437086_at	0.8846
PSRC1	LRRC4B	1425416_s_at	1437183_at	0.8162

PSRC1	281040811RIK	1425416_s_at	1437549_at	0.9066
PSRC1	AV164956	1425416_s_at	1437673_at	0.9139
PSRC1	HEATR5B	1425416_s_at	1438085_at	0.9200
PSRC1	4933432K03RIK	1425416_s_at	1438356_x_at	0.9391
PSRC1	RAD51C	1425416_s_at	1438453_at	0.8872
PSRC1	DHX33	1425416_s_at	1438765_at	0.9544
PSRC1	AHI1	1425416_s_at	1439083_at	0.8654
PSRC1	FANCD2	1425416_s_at	1439091_at	0.8932
PSRC1	AI506816	1425416_s_at	1439483_at	0.9955
PSRC1	AI746468	1425416_s_at	1439960_at	0.9181
PSRC1	ABCC12	1425416_s_at	1439985_at	0.8499
PSRC1	A930024E05RIK	1425416_s_at	1440206_at	0.9553
PSRC1	WDR35	1425416_s_at	1440318_at	0.8113
PSRC1	SPRY4	1425416_s_at	1440867_at	0.8035
PSRC1	KIF20B	1425416_s_at	1440924_at	0.8585
PSRC1	MATR3	1425416_s_at	1441272_at	0.8450
PSRC1	KBTBD8	1425416_s_at	1441275_at	0.9256
PSRC1	NKRF	1425416_s_at	1441325_at	0.9441
PSRC1	AU043080	1425416_s_at	1441375_at	0.9152
PSRC1	ASPM	1425416_s_at	1441520_at	0.9251
PSRC1	D2ERTD750E	1425416_s_at	1442280_at	0.8827
PSRC1	NUP188	1425416_s_at	1442314_at	0.8074
PSRC1	TTK	1425416_s_at	1442594_at	0.9719
PSRC1	AW545941	1425416_s_at	1443007_at	0.8009
PSRC1	BB337104	1425416_s_at	1443026_at	0.8841
PSRC1	BB444561	1425416_s_at	1443171_at	0.9347
PSRC1	BB340127	1425416_s_at	1443230_at	0.8348
PSRC1	BB130444	1425416_s_at	1443410_at	0.9273
PSRC1	ZBTB39	1425416_s_at	1443880_at	0.9331
PSRC1	CDK5RAP2	1425416_s_at	1443976_at	0.9024
PSRC1	ERCC6L	1425416_s_at	1444024_at	0.9661
PSRC1	AV228095	1425416_s_at	1444443_at	0.9244
PSRC1	6530418L21RIK	1425416_s_at	1444723_at	0.9796
PSRC1	MASTL	1425416_s_at	1444725_at	0.8650
PSRC1	BC023969	1425416_s_at	1445226_at	0.9931
PSRC1	AV323315	1425416_s_at	1445298_at	0.9038
PSRC1	KCND3	1425416_s_at	1447513_at	0.9803
PSRC1	SEMA6D	1425416_s_at	1448060_at	0.9051
PSRC1	OGG1	1425416_s_at	1448815_at	0.8888
PSRC1	FOXM1	1425416_s_at	1448834_at	0.9411
PSRC1	SKP2	1425416_s_at	1449293_a_at	0.9645
PSRC1	SOX4	1425416_s_at	1449370_at	0.8767
PSRC1	SUPT16H	1425416_s_at	1449578_at	0.9108
PSRC1	CCNB1	1425416_s_at	1449675_at	0.9455
PSRC1	LFNG	1425416_s_at	1449943_at	0.9314
PSRC1	APC	1425416_s_at	1450056_at	0.8652
PSRC1	4933411K20RIK	1425416_s_at	1450076_at	0.9545
PSRC1	TCERG1	1425416_s_at	1450100_a_at	0.9442
PSRC1	ASCL1	1425416_s_at	1450164_at	0.9774
PSRC1	PCDHB11	1425416_s_at	1450270_at	0.8731
PSRC1	NPAS3	1425416_s_at	1450287_at	0.8025

PSRC1	ZFP354C	1425416_s_at	1450321_at	0.9454
PSRC1	SHC3	1425416_s_at	1450326_at	0.8637
PSRC1	MYBL1	1425416_s_at	1450481_at	0.8583
PSRC1	SOX3	1425416_s_at	1450485_at	0.9403
PSRC1	HMGA2	1425416_s_at	1450780_s_at	0.8484
PSRC1	ZNF451	1425416_s_at	1451816_at	0.8278
PSRC1	NCOR2	1425416_s_at	1451841_a_at	0.9806
PSRC1	LMNB2	1425416_s_at	1451849_a_at	0.8480
PSRC1	ZFP2	1425416_s_at	1452025_a_at	0.9511
PSRC1	6720460F02RIK	1425416_s_at	1452073_at	0.9440
PSRC1	RRP1B	1425416_s_at	1452119_at	0.8880
PSRC1	NOVA1	1425416_s_at	1452245_at	0.9108
PSRC1	PVT1	1425416_s_at	1452324_at	0.8231
PSRC1	CENPF	1425416_s_at	1452334_at	0.9497
PSRC1	ADAMTS7	1425416_s_at	1452339_at	0.8796
PSRC1	ASPM	1425416_s_at	1452459_at	0.9532
PSRC1	MLF1IP	1425416_s_at	1452816_at	0.8082
PSRC1	TTF2	1425416_s_at	1452818_at	0.8942
PSRC1	TMEM138	1425416_s_at	1452978_at	0.8323
PSRC1	RHOBTB3	1425416_s_at	1453227_at	0.9915
PSRC1	CALR3	1425416_s_at	1453232_at	0.9133
PSRC1	TROAP	1425416_s_at	1453370_at	0.9289
PSRC1	CEP55	1425416_s_at	1453683_a_at	0.9420
PSRC1	DHX38	1425416_s_at	1453751_at	0.9419
PSRC1	PHF6	1425416_s_at	1453761_at	0.9534
PSRC1	FAM110A	1425416_s_at	1453768_a_at	0.8774
PSRC1	NETO2	1425416_s_at	1454032_at	0.8970
PSRC1	CCDC77	1425416_s_at	1454228_a_at	0.8808
PSRC1	EXOD1	1425416_s_at	1454229_a_at	0.9750
PSRC1	XKR5	1425416_s_at	1455127_at	0.8358
PSRC1	UTP23	1425416_s_at	1455259_a_at	0.9186
PSRC1	BM114403	1425416_s_at	1455624_at	0.8093
PSRC1	ATP5G2	1425416_s_at	1456128_at	0.8973
PSRC1	2700049P18RIK	1425416_s_at	1456163_at	0.9037
PSRC1	BB053540	1425416_s_at	1456840_at	0.8656
PSRC1	AV254764	1425416_s_at	1456951_at	0.8484
PSRC1	TAF2	1425416_s_at	1457351_at	0.9406
PSRC1	ZNF69	1425416_s_at	1458274_at	0.8393
PSRC1	BM224051	1425416_s_at	1458630_at	0.8617
PSRC1	RNF219	1425416_s_at	1458636_at	0.9572
PSRC1	6530418L21RIK	1425416_s_at	1459051_at	0.9347
PSRC1	BB527979	1425416_s_at	1459950_at	0.8070
PSRC1	AFFX-DapX-5_at	1425416_s_at	AFFX-DapX-5_at	0.9306
PSRC1	AFFX-LysX-5_at	1425416_s_at	AFFX-LysX-5_at	0.8840
PSRC1	AFFX-PheX-5_at	1425416_s_at	AFFX-PheX-5_at	0.8176
PSRC1	AFFX-r2-Bs-dap-5_at	1425416_s_at	AFFX-r2-Bs-dap-5_at	0.9188
PSRC1	AFFX-r2-Bs-lys-5_at	1425416_s_at	AFFX-r2-Bs-lys-5_at	0.9092
PSRC1	AFFX-r2-Bs-thr-5_s_at	1425416_s_at	AFFX-r2-Bs-thr-5_s_at	0.9165
PSRC1	AFFX-ThrX-5_at	1425416_s_at	AFFX-ThrX-5_at	0.9273
ERCC4	MARK1	1432272_a_at	1425509_at	0.8203
SOX11	MARK1	1436790_a_at	1425509_at	0.8733

ZFP354C	MARK1	1450321_at	1425509_at	0.8248
NCOR2	MARK1	1451841_a_at	1425509_at	0.8043
CAND1	CD109	1428649_at	1425658_at	0.9779
ZNF157	CD109	1428887_at	1425658_at	0.9158
MCM8	CD109	1429557_at	1425658_at	0.9226
HELLS	CD109	1430139_at	1425658_at	0.9159
TGIF2	CD109	1431115_at	1425658_at	0.9247
ERCC4	CD109	1432272_a_at	1425658_at	0.9667
SUV39H2	CD109	1433996_at	1425658_at	0.9273
PIF1	CD109	1436738_at	1425658_at	0.9238
SOX11	CD109	1436790_a_at	1425658_at	0.8759
ASCL1	CD109	1437086_at	1425658_at	0.8516
RAD51C	CD109	1438453_at	1425658_at	0.9212
NKRF	CD109	1441325_at	1425658_at	0.9828
TAF1D	CD109	1442289_at	1425658_at	0.9116
FOXM1	CD109	1448834_at	1425658_at	0.9392
SOX4	CD109	1449370_at	1425658_at	0.8312
SUPT16H	CD109	1449578_at	1425658_at	0.9499
TCERG1	CD109	1450100_a_at	1425658_at	0.9830
ASCL1	CD109	1450164_at	1425658_at	0.9517
ZFP354C	CD109	1450321_at	1425658_at	0.8984
MED1	CD109	1450402_at	1425658_at	0.8302
MYBL1	CD109	1450481_at	1425658_at	0.9551
SOX3	CD109	1450485_at	1425658_at	0.9739
SALL1	CD109	1450489_at	1425658_at	0.8613
HMGA2	CD109	1450780_s_at	1425658_at	0.9394
HMGA2	CD109	1450781_at	1425658_at	0.8725
ZNF451	CD109	1451816_at	1425658_at	0.9468
NCOR2	CD109	1451841_a_at	1425658_at	0.9459
ZFP2	CD109	1452025_a_at	1425658_at	0.9367
ZBED3	CD109	1452088_at	1425658_at	0.9128
CENPF	CD109	1452334_at	1425658_at	0.8916
MLF1IP	CD109	1452816_at	1425658_at	0.9121
TTF2	CD109	1452818_at	1425658_at	0.9624
HELLS	CD109	1453361_at	1425658_at	0.8797
PHF6	CD109	1453761_at	1425658_at	0.9936
TAF2	CD109	1457351_at	1425658_at	0.9820
ZNF69	CD109	1458274_at	1425658_at	0.8874
PEG10	CCDC77	1427550_at	1425734_a_at	0.8281
CAND1	CCDC77	1428649_at	1425734_a_at	0.9579
ZNF157	CCDC77	1428887_at	1425734_a_at	0.8645
MCM8	CCDC77	1429557_at	1425734_a_at	0.9086
HELLS	CCDC77	1430139_at	1425734_a_at	0.8909
TGIF2	CCDC77	1431115_at	1425734_a_at	0.9139
ERCC4	CCDC77	1432272_a_at	1425734_a_at	0.9235
SUV39H2	CCDC77	1433996_at	1425734_a_at	0.9040
PIF1	CCDC77	1436738_at	1425734_a_at	0.9319
SOX11	CCDC77	1436790_a_at	1425734_a_at	0.8200
ASCL1	CCDC77	1437086_at	1425734_a_at	0.8339
RAD51C	CCDC77	1438453_at	1425734_a_at	0.9066
NKRF	CCDC77	1441325_at	1425734_a_at	0.9598

TAF1D	CCDC77	1442289_at	1425734_a_at	0.9313
FOXMI	CCDC77	1448834_at	1425734_a_at	0.9007
SUPT16H	CCDC77	1449578_at	1425734_a_at	0.9273
TCERG1	CCDC77	1450100_a_at	1425734_a_at	0.9616
ASCL1	CCDC77	1450164_at	1425734_a_at	0.9191
ZFP354C	CCDC77	1450321_at	1425734_a_at	0.8418
MED1	CCDC77	1450402_at	1425734_a_at	0.8535
MYBL1	CCDC77	1450481_at	1425734_a_at	0.9551
SOX3	CCDC77	1450485_at	1425734_a_at	0.9530
SALL1	CCDC77	1450489_at	1425734_a_at	0.8450
HMGA2	CCDC77	1450780_s_at	1425734_a_at	0.9450
HMGA2	CCDC77	1450781_at	1425734_a_at	0.8984
ZNF451	CCDC77	1451816_at	1425734_a_at	0.9549
NCOR2	CCDC77	1451841_a_at	1425734_a_at	0.9089
ZFP2	CCDC77	1452025_a_at	1425734_a_at	0.9068
ZBED3	CCDC77	1452088_at	1425734_a_at	0.9255
CENPF	CCDC77	1452334_at	1425734_a_at	0.8540
MLF1IP	CCDC77	1452816_at	1425734_a_at	0.9183
TTF2	CCDC77	1452818_at	1425734_a_at	0.9577
HELLS	CCDC77	1453361_at	1425734_a_at	0.8866
PHF6	CCDC77	1453761_at	1425734_a_at	0.9781
TAF2	CCDC77	1457351_at	1425734_a_at	0.9627
ZNF69	CCDC77	1458274_at	1425734_a_at	0.8778
CAND1	FANCI	1428649_at	1425941_a_at	0.9117
ZNF157	FANCI	1428887_at	1425941_a_at	0.8897
MCM8	FANCI	1429557_at	1425941_a_at	0.8983
HELLS	FANCI	1430139_at	1425941_a_at	0.8983
TLE4	FANCI	1430384_at	1425941_a_at	0.8026
TGIF2	FANCI	1431115_at	1425941_a_at	0.8838
ERCC4	FANCI	1432272_a_at	1425941_a_at	0.9595
SUV39H2	FANCI	1433996_at	1425941_a_at	0.9410
PIF1	FANCI	1436738_at	1425941_a_at	0.8728
SOX11	FANCI	1436790_a_at	1425941_a_at	0.8787
ASCL1	FANCI	1437086_at	1425941_a_at	0.8346
RAD51C	FANCI	1438453_at	1425941_a_at	0.9129
NKRF	FANCI	1441325_at	1425941_a_at	0.9832
TAF1D	FANCI	1442289_at	1425941_a_at	0.8693
FOXMI	FANCI	1448834_at	1425941_a_at	0.9253
SOX4	FANCI	1449370_at	1425941_a_at	0.8195
SUPT16H	FANCI	1449578_at	1425941_a_at	0.9284
TCERG1	FANCI	1450100_a_at	1425941_a_at	0.9826
ASCL1	FANCI	1450164_at	1425941_a_at	0.9329
ZFP354C	FANCI	1450321_at	1425941_a_at	0.9152
MED1	FANCI	1450402_at	1425941_a_at	0.8470
MYBL1	FANCI	1450481_at	1425941_a_at	0.9425
SOX3	FANCI	1450485_at	1425941_a_at	0.9424
SALL1	FANCI	1450489_at	1425941_a_at	0.8215
HMGA2	FANCI	1450780_s_at	1425941_a_at	0.9078
ZNF451	FANCI	1451816_at	1425941_a_at	0.9025
NCOR2	FANCI	1451841_a_at	1425941_a_at	0.9019
ZFP2	FANCI	1452025_a_at	1425941_a_at	0.9077

ZBED3	FANCI	1452088_at	1425941_a_at	0.8730
CENPF	FANCI	1452334_at	1425941_a_at	0.9316
MLF1IP	FANCI	1452816_at	1425941_a_at	0.9019
TTF2	FANCI	1452818_at	1425941_a_at	0.9480
HELLS	FANCI	1453361_at	1425941_a_at	0.8307
PHF6	FANCI	1453761_at	1425941_a_at	0.9631
TAF2	FANCI	1457351_at	1425941_a_at	0.9870
ZNF69	FANCI	1458274_at	1425941_a_at	0.9178
CAND1	CDC7	1428649_at	1426021_a_at	0.9784
ZNF157	CDC7	1428887_at	1426021_a_at	0.9064
MCM8	CDC7	1429557_at	1426021_a_at	0.9040
HELLS	CDC7	1430139_at	1426021_a_at	0.9000
TLE4	CDC7	1430384_at	1426021_a_at	0.8122
TGIF2	CDC7	1431115_at	1426021_a_at	0.9017
ERCC4	CDC7	1432272_a_at	1426021_a_at	0.9606
SUV39H2	CDC7	1433996_at	1426021_a_at	0.9145
PIF1	CDC7	1436738_at	1426021_a_at	0.8990
SOX11	CDC7	1436790_a_at	1426021_a_at	0.8865
ASCL1	CDC7	1437086_at	1426021_a_at	0.8326
RAD51C	CDC7	1438453_at	1426021_a_at	0.9062
NKRF	CDC7	1441325_at	1426021_a_at	0.9676
TAF1D	CDC7	1442289_at	1426021_a_at	0.8755
FOXM1	CDC7	1448834_at	1426021_a_at	0.9249
SOX4	CDC7	1449370_at	1426021_a_at	0.8272
SUPT16H	CDC7	1449578_at	1426021_a_at	0.9374
TCERG1	CDC7	1450100_a_at	1426021_a_at	0.9638
ASCL1	CDC7	1450164_at	1426021_a_at	0.9443
ZFP354C	CDC7	1450321_at	1426021_a_at	0.8852
MYBL1	CDC7	1450481_at	1426021_a_at	0.9326
SOX3	CDC7	1450485_at	1426021_a_at	0.9542
SALL1	CDC7	1450489_at	1426021_a_at	0.8257
HMGA2	CDC7	1450780_s_at	1426021_a_at	0.9072
HMGA2	CDC7	1450781_at	1426021_a_at	0.8289
ZNF451	CDC7	1451816_at	1426021_a_at	0.9139
NCOR2	CDC7	1451841_a_at	1426021_a_at	0.9488
ZFP2	CDC7	1452025_a_at	1426021_a_at	0.9267
ZBED3	CDC7	1452088_at	1426021_a_at	0.8698
CENPF	CDC7	1452334_at	1426021_a_at	0.9075
MLF1IP	CDC7	1452816_at	1426021_a_at	0.9007
TTF2	CDC7	1452818_at	1426021_a_at	0.9372
HELLS	CDC7	1453361_at	1426021_a_at	0.8416
PHF6	CDC7	1453761_at	1426021_a_at	0.9839
TAF2	CDC7	1457351_at	1426021_a_at	0.9665
ZNF69	CDC7	1458274_at	1426021_a_at	0.8639
CAND1	PVT1	1428649_at	1427140_at	0.9023
ZNF157	PVT1	1428887_at	1427140_at	0.8833
HELLS	PVT1	1430139_at	1427140_at	0.8474
ERCC4	PVT1	1432272_a_at	1427140_at	0.8964
SUV39H2	PVT1	1433996_at	1427140_at	0.8656
SOX11	PVT1	1436790_a_at	1427140_at	0.9557
RAD51C	PVT1	1438453_at	1427140_at	0.8582

NKRF	PVT1	1441325_at	1427140_at	0.8635
FOXMI	PVT1	1448834_at	1427140_at	0.8280
SOX4	PVT1	1449370_at	1427140_at	0.9106
SUPT16H	PVT1	1449578_at	1427140_at	0.9165
TCERG1	PVT1	1450100_a_at	1427140_at	0.8833
ASCL1	PVT1	1450164_at	1427140_at	0.8731
ZFP354C	PVT1	1450321_at	1427140_at	0.8462
SOX3	PVT1	1450485_at	1427140_at	0.8645
PA2G4	PVT1	1450854_at	1427140_at	0.8056
NCOR2	PVT1	1451841_a_at	1427140_at	0.8881
ZFP2	PVT1	1452025_a_at	1427140_at	0.8778
CENPF	PVT1	1452334_at	1427140_at	0.8565
PHF6	PVT1	1453761_at	1427140_at	0.8766
TAF2	PVT1	1457351_at	1427140_at	0.8569
CAND1	RG9MTD2	1428649_at	1427375_at	0.9497
ZNF157	RG9MTD2	1428887_at	1427375_at	0.8642
MCM8	RG9MTD2	1429557_at	1427375_at	0.8968
HELLS	RG9MTD2	1430139_at	1427375_at	0.8951
TGIF2	RG9MTD2	1431115_at	1427375_at	0.8638
ERCC4	RG9MTD2	1432272_a_at	1427375_at	0.9213
SUV39H2	RG9MTD2	1433996_at	1427375_at	0.9351
PIF1	RG9MTD2	1436738_at	1427375_at	0.8867
SOX11	RG9MTD2	1436790_a_at	1427375_at	0.8702
ASCL1	RG9MTD2	1437086_at	1427375_at	0.8161
RAD51C	RG9MTD2	1438453_at	1427375_at	0.9207
NKRF	RG9MTD2	1441325_at	1427375_at	0.9336
TAF1D	RG9MTD2	1442289_at	1427375_at	0.8847
FOXMI	RG9MTD2	1448834_at	1427375_at	0.8932
SOX4	RG9MTD2	1449370_at	1427375_at	0.8553
SUPT16H	RG9MTD2	1449578_at	1427375_at	0.9513
TCERG1	RG9MTD2	1450100_a_at	1427375_at	0.9463
ASCL1	RG9MTD2	1450164_at	1427375_at	0.9095
ZFP354C	RG9MTD2	1450321_at	1427375_at	0.8363
MYBL1	RG9MTD2	1450481_at	1427375_at	0.9329
SOX3	RG9MTD2	1450485_at	1427375_at	0.9169
SALL1	RG9MTD2	1450489_at	1427375_at	0.8253
HMGA2	RG9MTD2	1450780_s_at	1427375_at	0.9013
HMGA2	RG9MTD2	1450781_at	1427375_at	0.8321
ZNF451	RG9MTD2	1451816_at	1427375_at	0.9092
NCOR2	RG9MTD2	1451841_a_at	1427375_at	0.8975
ZFP2	RG9MTD2	1452025_a_at	1427375_at	0.9172
ZBED3	RG9MTD2	1452088_at	1427375_at	0.8624
CENPF	RG9MTD2	1452334_at	1427375_at	0.8725
MLF1IP	RG9MTD2	1452816_at	1427375_at	0.8877
TTF2	RG9MTD2	1452818_at	1427375_at	0.8907
HELLS	RG9MTD2	1453361_at	1427375_at	0.8349
PHF6	RG9MTD2	1453761_at	1427375_at	0.9589
TAF2	RG9MTD2	1457351_at	1427375_at	0.9345
ZNF69	RG9MTD2	1458274_at	1427375_at	0.8335
PEG10	SPDYA	1427550_at	1429470_at	0.8183
PEG10	MCM8	1427550_at	1429557_at	0.8203

PEG10	NCAPD3	1427550_at	1430782_at	0.8174
PEG10	RCBTB2	1427550_at	1431017_at	0.9105
PEG10	MPHOSPH9	1427550_at	1431053_at	0.8581
PEG10	MATR3	1427550_at	1431235_at	0.9758
PEG10	4933432K03RIK	1427550_at	1431489_at	0.9089
PEG10	PPIH	1427550_at	1431505_at	0.8882
PEG10	2610021K21RIK	1427550_at	1431667_s_at	0.8201
PEG10	PIGN	1427550_at	1432115_a_at	0.8097
PEG10	MIPOL1	1427550_at	1432284_at	0.9756
PEG10	THG1L	1427550_at	1432393_a_at	0.9341
PEG10	TROAP	1427550_at	1433790_at	0.8438
PEG10	SUV39H2	1427550_at	1433996_at	0.8109
PEG10	GEMIN5	1427550_at	1436311_at	0.8702
PEG10	ZBTB12	1427550_at	1436382_at	0.9179
PEG10	PPP1R14B	1427550_at	1436716_at	0.9259
PEG10	PIF1	1427550_at	1436738_at	0.8918
PEG10	2810408I11RIK	1427550_at	1437549_at	0.8714
PEG10	PIGT	1427550_at	1437594_x_at	0.9300
PEG10	4933432K03RIK	1427550_at	1438356_x_at	0.8004
PEG10	A1746468	1427550_at	1439960_at	0.8223
PEG10	KIF20B	1427550_at	1440924_at	0.8539
PEG10	A430071A18RIK	1427550_at	1441113_at	0.8886
PEG10	MATR3	1427550_at	1441272_at	0.9056
PEG10	KBTBD8	1427550_at	1441275_at	0.8306
PEG10	CCDC38	1427550_at	1441965_at	0.8955
PEG10	TAF1D	1427550_at	1442289_at	0.9274
PEG10	AW545941	1427550_at	1443007_at	0.8011
PEG10	BM202761	1427550_at	1443800_at	0.9423
PEG10	AV228095	1427550_at	1444443_at	0.8197
PEG10	C530044C16RIK	1427550_at	1445247_at	0.8541
PEG10	9330118A15RIK	1427550_at	1446612_at	0.8704
PEG10	BE953578	1427550_at	1447298_at	0.8489
PEG10	OGG1	1427550_at	1448815_at	0.8558
PEG10	MED1	1427550_at	1450402_at	0.9389
PEG10	MYBL1	1427550_at	1450481_at	0.8965
PEG10	HMGA2	1427550_at	1450780_s_at	0.8991
PEG10	HMGA2	1427550_at	1450781_at	0.9561
PEG10	ZNF451	1427550_at	1451816_at	0.9356
PEG10	LMNB2	1427550_at	1451849_a_at	0.8036
PEG10	ZBED3	1427550_at	1452088_at	0.9659
PEG10	MLF1IP	1427550_at	1452816_at	0.8978
PEG10	TTF2	1427550_at	1452818_at	0.8308
PEG10	TMEM138	1427550_at	1452978_at	0.8264
PEG10	HELLS	1427550_at	1453361_at	0.8928
PEG10	TROAP	1427550_at	1453370_at	0.8267
PEG10	CEP55	1427550_at	1453683_a_at	0.8280
PEG10	PHF6	1427550_at	1453761_at	0.8065
PEG10	CCDC77	1427550_at	1454228_a_at	0.8530
PEG10	UTP23	1427550_at	1455259_a_at	0.8147
PEG10	2700049P18RIK	1427550_at	1456163_at	0.8119
PEG10	DTL	1427550_at	1456652_at	0.8296

PEG10	RTEL1	1427550_at	1456729_x_at	0.8055
PEG10	AV254764	1427550_at	1456951_at	0.8370
PEG10	ETAA1	1427550_at	1457882_at	0.9781
PEG10	MTR	1427550_at	1458532_at	0.8218
PEG10	BB463474	1427550_at	1458902_at	0.9303
PEG10	AA763515	1427550_at	1460065_at	0.9570
ZNF157	DEP1	1428887_at	1427602_at	0.8163
TLE4	DEP1	1430384_at	1427602_at	0.8074
CAND1	FANCI	1428649_at	1427953_at	0.9338
ZNF157	FANCI	1428887_at	1427953_at	0.8610
MCM8	FANCI	1429557_at	1427953_at	0.8847
HELLS	FANCI	1430139_at	1427953_at	0.9407
TGIF2	FANCI	1431115_at	1427953_at	0.9171
ERCC4	FANCI	1432272_a_at	1427953_at	0.9293
SUV39H2	FANCI	1433996_at	1427953_at	0.9368
SOX3	FANCI	1435192_at	1427953_at	0.8104
PIF1	FANCI	1436738_at	1427953_at	0.9325
SOX11	FANCI	1436790_a_at	1427953_at	0.8668
ASCL1	FANCI	1437086_at	1427953_at	0.8778
RAD51C	FANCI	1438453_at	1427953_at	0.9222
NKRF	FANCI	1441325_at	1427953_at	0.9605
TAF1D	FANCI	1442289_at	1427953_at	0.9031
FOXM1	FANCI	1448834_at	1427953_at	0.9424
SOX4	FANCI	1449370_at	1427953_at	0.8070
SUPT16H	FANCI	1449578_at	1427953_at	0.9147
TCERG1	FANCI	1450100_a_at	1427953_at	0.9602
ASCL1	FANCI	1450164_at	1427953_at	0.9435
NPAS3	FANCI	1450287_at	1427953_at	0.8428
ZFP354C	FANCI	1450321_at	1427953_at	0.8533
MED1	FANCI	1450402_at	1427953_at	0.8490
MYBL1	FANCI	1450481_at	1427953_at	0.9529
SOX3	FANCI	1450485_at	1427953_at	0.9255
SALL1	FANCI	1450489_at	1427953_at	0.8236
HMGA2	FANCI	1450780_s_at	1427953_at	0.9507
HMGA2	FANCI	1450781_at	1427953_at	0.8485
ZNF451	FANCI	1451816_at	1427953_at	0.9313
NCOR2	FANCI	1451841_a_at	1427953_at	0.8912
ZFP2	FANCI	1452025_a_at	1427953_at	0.8926
ZBED3	FANCI	1452088_at	1427953_at	0.8962
CENPF	FANCI	1452334_at	1427953_at	0.8904
MLF1IP	FANCI	1452816_at	1427953_at	0.9274
TTF2	FANCI	1452818_at	1427953_at	0.9576
HELLS	FANCI	1453361_at	1427953_at	0.8817
PHF6	FANCI	1453761_at	1427953_at	0.9744
TAF2	FANCI	1457351_at	1427953_at	0.9678
ZNF69	FANCI	1458274_at	1427953_at	0.8865
CAND1	SRGAP2	1428649_at	1427967_at	0.9422
ZNF157	SRGAP2	1428887_at	1427967_at	0.9737
MCM8	SRGAP2	1429557_at	1427967_at	0.8614
HELLS	SRGAP2	1430139_at	1427967_at	0.8819
TLE4	SRGAP2	1430384_at	1427967_at	0.8666

TGIF2	SRGAP2	1431115_at	1427967_at	0.8938
ERCC4	SRGAP2	1432272_a_at	1427967_at	0.9957
SUV39H2	SRGAP2	1433996_at	1427967_at	0.8935
PIF1	SRGAP2	1436738_at	1427967_at	0.8330
SOX11	SRGAP2	1436790_a_at	1427967_at	0.9003
ASCL1	SRGAP2	1437086_at	1427967_at	0.8601
RAD51C	SRGAP2	1438453_at	1427967_at	0.8770
NKRF	SRGAP2	1441325_at	1427967_at	0.9714
FOXM1	SRGAP2	1448834_at	1427967_at	0.9463
SOX4	SRGAP2	1449370_at	1427967_at	0.8617
SUPT16H	SRGAP2	1449578_at	1427967_at	0.9204
TCERG1	SRGAP2	1450100_a_at	1427967_at	0.9653
ASCL1	SRGAP2	1450164_at	1427967_at	0.9643
ZFP354C	SRGAP2	1450321_at	1427967_at	0.9770
MYBL1	SRGAP2	1450481_at	1427967_at	0.8781
SOX3	SRGAP2	1450485_at	1427967_at	0.9666
SALL1	SRGAP2	1450489_at	1427967_at	0.8017
HMG2A	SRGAP2	1450780_s_at	1427967_at	0.8550
ZNF451	SRGAP2	1451816_at	1427967_at	0.8514
NCOR2	SRGAP2	1451841_a_at	1427967_at	0.9771
ZFP2	SRGAP2	1452025_a_at	1427967_at	0.9476
ZBED3	SRGAP2	1452088_at	1427967_at	0.8103
CENPF	SRGAP2	1452334_at	1427967_at	0.9361
MLF1IP	SRGAP2	1452816_at	1427967_at	0.8293
TTF2	SRGAP2	1452818_at	1427967_at	0.9178
PHF6	SRGAP2	1453761_at	1427967_at	0.9516
TAF2	SRGAP2	1457351_at	1427967_at	0.9646
ZNF69	SRGAP2	1458274_at	1427967_at	0.8785
CAND1	ZNF157	1428649_at	1428887_at	0.9025
CAND1	RASL11A	1428649_at	1429444_at	0.8495
CAND1	MCM8	1428649_at	1429557_at	0.8822
CAND1	SMC2	1428649_at	1429659_at	0.9105
CAND1	6230416J20RIK	1428649_at	1429665_at	0.8824
CAND1	4632434I11RIK	1428649_at	1429734_at	0.9392
CAND1	HELLS	1428649_at	1430139_at	0.8911
CAND1	CEP70	1428649_at	1430231_a_at	0.9581
CAND1	NUP205	1428649_at	1430343_at	0.8853
CAND1	NCAPD3	1428649_at	1430782_at	0.8798
CAND1	TGIF2	1428649_at	1431115_at	0.8941
CAND1	PGAP1	1428649_at	1431169_at	0.9127
CAND1	DLG5	1428649_at	1431187_s_at	0.8894
CAND1	PVT1	1428649_at	1431352_s_at	0.8909
CAND1	JAM2	1428649_at	1431416_a_at	0.8079
CAND1	4933432K03RIK	1428649_at	1431489_at	0.9180
CAND1	2610021K21RIK	1428649_at	1431667_s_at	0.8955
CAND1	RAB31	1428649_at	1431691_a_at	0.8746
CAND1	PIGN	1428649_at	1432115_a_at	0.9473
CAND1	ERCC4	1428649_at	1432272_a_at	0.9477
CAND1	MIPOL1	1428649_at	1432284_at	0.8045
CAND1	ARMC9	1428649_at	1432383_a_at	0.9398
CAND1	1700106N22RIK	1428649_at	1432504_at	0.9625

CAND1	SUV39H2	1428649_at	1433996_at	0.8966
CAND1	NPHP4	1428649_at	1434024_at	0.9214
CAND1	SRGAP2	1428649_at	1434407_at	0.9032
CAND1	EXOD1	1428649_at	1435390_at	0.8149
CAND1	CD109	1428649_at	1436346_at	0.9717
CAND1	CEP78	1428649_at	1436352_at	0.8341
CAND1	ZBTB12	1428649_at	1436382_at	0.9285
CAND1	SDC3	1428649_at	1436482_a_at	0.8236
CAND1	PPP1R14B	1428649_at	1436716_at	0.8177
CAND1	PIF1	1428649_at	1436738_at	0.8972
CAND1	SOX11	1428649_at	1436790_a_at	0.8773
CAND1	4922501L14RIK	1428649_at	1436969_at	0.8471
CAND1	ASCL1	1428649_at	1437086_at	0.8153
CAND1	2810408I11RIK	1428649_at	1437549_at	0.9501
CAND1	AV164956	1428649_at	1437673_at	0.9213
CAND1	HEATR5B	1428649_at	1438085_at	0.8566
CAND1	4933432K03RIK	1428649_at	1438356_x_at	0.9453
CAND1	RAD51C	1428649_at	1438453_at	0.9050
CAND1	DHX33	1428649_at	1438765_at	0.9626
CAND1	AHI1	1428649_at	1439083_at	0.9274
CAND1	FANCD2	1428649_at	1439091_at	0.9124
CAND1	AI506816	1428649_at	1439483_at	0.9466
CAND1	AI746468	1428649_at	1439960_at	0.9309
CAND1	ABCC12	1428649_at	1439985_at	0.8513
CAND1	A930024E05RIK	1428649_at	1440206_at	0.9261
CAND1	WDR35	1428649_at	1440318_at	0.8295
CAND1	KIF20B	1428649_at	1440924_at	0.8823
CAND1	A430071A18RIK	1428649_at	1441113_at	0.9015
CAND1	MATR3	1428649_at	1441272_at	0.9015
CAND1	KBTBD8	1428649_at	1441275_at	0.9554
CAND1	NKRF	1428649_at	1441325_at	0.9478
CAND1	AU043080	1428649_at	1441375_at	0.8832
CAND1	ASPM	1428649_at	1441520_at	0.8330
CAND1	D2ERTD750E	1428649_at	1442280_at	0.8315
CAND1	TAF1D	1428649_at	1442289_at	0.8794
CAND1	TTK	1428649_at	1442594_at	0.9627
CAND1	AW545941	1428649_at	1443007_at	0.8241
CAND1	BB337104	1428649_at	1443026_at	0.8450
CAND1	BB444561	1428649_at	1443171_at	0.9323
CAND1	BB130444	1428649_at	1443410_at	0.8169
CAND1	BM202761	1428649_at	1443800_at	0.8516
CAND1	ZBTB39	1428649_at	1443880_at	0.9338
CAND1	CDK5RAP2	1428649_at	1443976_at	0.8411
CAND1	ERCC6L	1428649_at	1444024_at	0.9612
CAND1	AV228095	1428649_at	1444443_at	0.9372
CAND1	6530418L21RIK	1428649_at	1444723_at	0.9260
CAND1	MASTL	1428649_at	1444725_at	0.8534
CAND1	BC023969	1428649_at	1445226_at	0.9610
CAND1	C530044C16RIK	1428649_at	1445247_at	0.8687
CAND1	AV323315	1428649_at	1445298_at	0.8679
CAND1	9330118A15RIK	1428649_at	1446612_at	0.8286

CAND1	KCND3	1428649_at	1447513_at	0.9711
CAND1	SEMA6D	1428649_at	1448060_at	0.8787
CAND1	OGG1	1428649_at	1448815_at	0.9115
CAND1	FOXM1	1428649_at	1448834_at	0.9006
CAND1	SKP2	1428649_at	1449293_a_at	0.9660
CAND1	SOX4	1428649_at	1449370_at	0.8343
CAND1	SUPT16H	1428649_at	1449578_at	0.9445
CAND1	CCNB1	1428649_at	1449675_at	0.9435
CAND1	LFNG	1428649_at	1449943_at	0.8741
CAND1	APC	1428649_at	1450056_at	0.8239
CAND1	4933411K20RIK	1428649_at	1450076_at	0.9609
CAND1	TCERG1	1428649_at	1450100_a_at	0.9508
CAND1	ASCL1	1428649_at	1450164_at	0.9337
CAND1	PCDHB11	1428649_at	1450270_at	0.8109
CAND1	ZFP354C	1428649_at	1450321_at	0.8678
CAND1	SHC3	1428649_at	1450326_at	0.8448
CAND1	MYBL1	1428649_at	1450481_at	0.9168
CAND1	SOX3	1428649_at	1450485_at	0.9470
CAND1	SALL1	1428649_at	1450489_at	0.8132
CAND1	HMGA2	1428649_at	1450780_s_at	0.9022
CAND1	HMGA2	1428649_at	1450781_at	0.8428
CAND1	ZNF451	1428649_at	1451816_at	0.9138
CAND1	NCOR2	1428649_at	1451841_a_at	0.9453
CAND1	LMNB2	1428649_at	1451849_a_at	0.9089
CAND1	ZFP2	1428649_at	1452025_a_at	0.9192
CAND1	6720460F02RIK	1428649_at	1452073_at	0.8968
CAND1	ZBED3	1428649_at	1452088_at	0.8666
CAND1	RRP1B	1428649_at	1452119_at	0.8906
CAND1	NOVA1	1428649_at	1452245_at	0.8509
CAND1	PVT1	1428649_at	1452324_at	0.8376
CAND1	CENPF	1428649_at	1452334_at	0.8727
CAND1	ASPM	1428649_at	1452459_at	0.9203
CAND1	MLF1IP	1428649_at	1452816_at	0.8811
CAND1	TTF2	1428649_at	1452818_at	0.9180
CAND1	TMEM138	1428649_at	1452978_at	0.8754
CAND1	RHOBTB3	1428649_at	1453227_at	0.9635
CAND1	CALR3	1428649_at	1453232_at	0.8385
CAND1	HELLS	1428649_at	1453361_at	0.8555
CAND1	TROAP	1428649_at	1453370_at	0.9544
CAND1	CEP55	1428649_at	1453683_a_at	0.9698
CAND1	DHX38	1428649_at	1453751_at	0.8947
CAND1	PHF6	1428649_at	1453761_at	0.9726
CAND1	FAM110A	1428649_at	1453768_a_at	0.8435
CAND1	NETO2	1428649_at	1454032_at	0.8872
CAND1	CCDC77	1428649_at	1454228_a_at	0.9442
CAND1	EXOD1	1428649_at	1454229_a_at	0.9625
CAND1	UTP23	1428649_at	1455259_a_at	0.9311
CAND1	IER5L	1428649_at	1455881_at	0.8042
CAND1	ATP5G2	1428649_at	1456128_at	0.8004
CAND1	2700049P18RIK	1428649_at	1456163_at	0.9352
CAND1	RTEL1	1428649_at	1456729_x_at	0.8059

CAND1	BB053540	1428649_at	1456840_at	0.8030
CAND1	AV254764	1428649_at	1456951_at	0.8778
CAND1	TAF2	1428649_at	1457351_at	0.9427
CAND1	ZNF69	1428649_at	1458274_at	0.8464
CAND1	MTR	1428649_at	1458532_at	0.8563
CAND1	RNF219	1428649_at	1458636_at	0.9718
CAND1	BB463474	1428649_at	1458902_at	0.8420
CAND1	6530418L21RIK	1428649_at	1459051_at	0.8569
CAND1	AFFX-DapX-5_at	1428649_at	AFFX-DapX-5_at	0.8543
CAND1	AFFX-LysX-5_at	1428649_at	AFFX-LysX-5_at	0.8052
CAND1	AFFX-r2-Bs-dap-5_at	1428649_at	AFFX-r2-Bs-dap-5_at	0.8429
CAND1	AFFX-r2-Bs-lys-5_at	1428649_at	AFFX-r2-Bs-lys-5_at	0.8321
CAND1	AFFX-r2-Bs-thr-5_s_at	1428649_at	AFFX-r2-Bs-thr-5_s_at	0.8301
CAND1	AFFX-ThrX-5_at	1428649_at	AFFX-ThrX-5_at	0.8331
ZNF157	RASL11A	1428887_at	1429444_at	0.9142
ZNF157	SMC2	1428887_at	1429659_at	0.8568
ZNF157	6230416J20RIK	1428887_at	1429665_at	0.8951
ZNF157	4632434I11RIK	1428887_at	1429734_at	0.9477
ZNF157	HELLS	1428887_at	1430139_at	0.8273
ZNF157	CEP70	1428887_at	1430231_a_at	0.9206
ZNF157	NUP205	1428887_at	1430343_at	0.8405
ZNF157	TLE4	1428887_at	1430384_at	0.8862
ZNF157	TGIF2	1428887_at	1431115_at	0.8314
ZNF157	PGAP1	1428887_at	1431169_at	0.8543
ZNF157	DLG5	1428887_at	1431187_s_at	0.8951
ZNF157	PVT1	1428887_at	1431352_s_at	0.8855
ZNF157	JAM2	1428887_at	1431416_a_at	0.8458
ZNF157	2610021K21RIK	1428887_at	1431667_s_at	0.8026
ZNF157	RAB31	1428887_at	1431691_a_at	0.9253
ZNF157	PIGN	1428887_at	1432115_a_at	0.8650
ZNF157	ERCC4	1428887_at	1432272_a_at	0.9647
ZNF157	ARMC9	1428887_at	1432383_a_at	0.9690
ZNF157	1700106N22RIK	1428887_at	1432504_at	0.8261
ZNF157	SUV39H2	1428887_at	1433996_at	0.8164
ZNF157	NPHP4	1428887_at	1434024_at	0.9225
ZNF157	SRGAP2	1428887_at	1434407_at	0.8620
ZNF157	EXOD1	1428887_at	1435390_at	0.8183
ZNF157	CD109	1428887_at	1436346_at	0.8990
ZNF157	SDC3	1428887_at	1436482_a_at	0.8868
ZNF157	SOX11	1428887_at	1436790_a_at	0.8815
ZNF157	ASCL1	1428887_at	1437086_at	0.8515
ZNF157	LRRC4B	1428887_at	1437183_at	0.8168
ZNF157	2810408I11RIK	1428887_at	1437549_at	0.8372
ZNF157	AV164956	1428887_at	1437673_at	0.8663
ZNF157	HEATR5B	1428887_at	1438085_at	0.9018
ZNF157	4933432K03RIK	1428887_at	1438356_x_at	0.8884
ZNF157	RAD51C	1428887_at	1438453_at	0.8156
ZNF157	DHX33	1428887_at	1438765_at	0.8937
ZNF157	AHI1	1428887_at	1439083_at	0.8194
ZNF157	FANCD2	1428887_at	1439091_at	0.8366
ZNF157	AI506816	1428887_at	1439483_at	0.9744

ZNF157	INTS10	1428887_at	1439712_at	0.8165
ZNF157	AI746468	1428887_at	1439960_at	0.8937
ZNF157	ABCC12	1428887_at	1439985_at	0.8051
ZNF157	A930024E05RIK	1428887_at	1440206_at	0.9305
ZNF157	KBTBD8	1428887_at	1441275_at	0.8512
ZNF157	NKRF	1428887_at	1441325_at	0.9052
ZNF157	AU043080	1428887_at	1441375_at	0.8520
ZNF157	ASPM	1428887_at	1441520_at	0.9057
ZNF157	D2ERTD750E	1428887_at	1442280_at	0.8357
ZNF157	NUP188	1428887_at	1442314_at	0.8070
ZNF157	TTK	1428887_at	1442594_at	0.9216
ZNF157	BB337104	1428887_at	1443026_at	0.8555
ZNF157	BB444561	1428887_at	1443171_at	0.8708
ZNF157	BB340127	1428887_at	1443230_at	0.8386
ZNF157	BB130444	1428887_at	1443410_at	0.9173
ZNF157	ZBTB39	1428887_at	1443880_at	0.9129
ZNF157	CDK5RAP2	1428887_at	1443976_at	0.8822
ZNF157	ERCC6L	1428887_at	1444024_at	0.9236
ZNF157	AV228095	1428887_at	1444443_at	0.8515
ZNF157	6530418L21RIK	1428887_at	1444723_at	0.9705
ZNF157	BC023969	1428887_at	1445226_at	0.9714
ZNF157	AV323315	1428887_at	1445298_at	0.8517
ZNF157	KCND3	1428887_at	1447513_at	0.9430
ZNF157	SEMA6D	1428887_at	1448060_at	0.8756
ZNF157	OGG1	1428887_at	1448815_at	0.8455
ZNF157	FOXM1	1428887_at	1448834_at	0.9035
ZNF157	SKP2	1428887_at	1449293_a_at	0.9142
ZNF157	SOX4	1428887_at	1449370_at	0.8557
ZNF157	SUPT16H	1428887_at	1449578_at	0.8661
ZNF157	CCNB1	1428887_at	1449675_at	0.8910
ZNF157	LFNG	1428887_at	1449943_at	0.9466
ZNF157	APC	1428887_at	1450056_at	0.8174
ZNF157	4933411K20RIK	1428887_at	1450076_at	0.8863
ZNF157	TCERG1	1428887_at	1450100_a_at	0.9000
ZNF157	ASCL1	1428887_at	1450164_at	0.9464
ZNF157	PCDHB11	1428887_at	1450270_at	0.8538
ZNF157	ZFP354C	1428887_at	1450321_at	0.9723
ZNF157	SHC3	1428887_at	1450326_at	0.8375
ZNF157	SOX3	1428887_at	1450485_at	0.9239
ZNF157	NCOR2	1428887_at	1451841_a_at	0.9725
ZNF157	LMNB2	1428887_at	1451849_a_at	0.8117
ZNF157	ZFP2	1428887_at	1452025_a_at	0.9288
ZNF157	6720460F02RIK	1428887_at	1452073_at	0.9039
ZNF157	RRP1B	1428887_at	1452119_at	0.8299
ZNF157	NOVA1	1428887_at	1452245_at	0.8865
ZNF157	CENPF	1428887_at	1452334_at	0.9124
ZNF157	ADAMTS7	1428887_at	1452339_at	0.8829
ZNF157	ASPM	1428887_at	1452459_at	0.9132
ZNF157	TTF2	1428887_at	1452818_at	0.8361
ZNF157	RHOBTB3	1428887_at	1453227_at	0.9613
ZNF157	CALR3	1428887_at	1453232_at	0.8901

ZNF157	TROAP	1428887_at	1453370_at	0.8845
ZNF157	CEP55	1428887_at	1453683_a_at	0.8795
ZNF157	DHX38	1428887_at	1453751_at	0.9221
ZNF157	PHF6	1428887_at	1453761_at	0.8925
ZNF157	FAM110A	1428887_at	1453768_a_at	0.8600
ZNF157	NETO2	1428887_at	1454032_at	0.8478
ZNF157	CCDC77	1428887_at	1454228_a_at	0.8114
ZNF157	EXOD1	1428887_at	1454229_a_at	0.9325
ZNF157	XKR5	1428887_at	1455127_at	0.8539
ZNF157	UTP23	1428887_at	1455259_a_at	0.8414
ZNF157	BM114403	1428887_at	1455624_at	0.8278
ZNF157	ATP5G2	1428887_at	1456128_at	0.8804
ZNF157	2700049P18RIK	1428887_at	1456163_at	0.8438
ZNF157	BB053540	1428887_at	1456840_at	0.8354
ZNF157	TAF2	1428887_at	1457351_at	0.8912
ZNF157	BM224051	1428887_at	1458630_at	0.8787
ZNF157	RNF219	1428887_at	1458636_at	0.9097
ZNF157	6530418L21RIK	1428887_at	1459051_at	0.9343
ZNF157	AFFX-DapX-5_at	1428887_at	AFFX-DapX-5_at	0.9066
ZNF157	AFFX-LysX-5_at	1428887_at	AFFX-LysX-5_at	0.8459
ZNF157	AFFX-r2-Bs-dap-5_at	1428887_at	AFFX-r2-Bs-dap-5_at	0.8990
ZNF157	AFFX-r2-Bs-lys-5_at	1428887_at	AFFX-r2-Bs-lys-5_at	0.8710
ZNF157	AFFX-r2-Bs-thr-5_s_at	1428887_at	AFFX-r2-Bs-thr-5_s_at	0.8988
ZNF157	AFFX-ThrX-5_at	1428887_at	AFFX-ThrX-5_at	0.9092
SOX3	2010317E24RIK	1435192_at	1429404_at	0.8685
SOX3	2010317E24RIK	1435192_at	1429405_at	0.8369
TLE4	RASL11A	1430384_at	1429444_at	0.9136
ERCC4	RASL11A	1432272_a_at	1429444_at	0.8937
SOX11	RASL11A	1436790_a_at	1429444_at	0.8061
NKRF	RASL11A	1441325_at	1429444_at	0.8031
FOXM1	RASL11A	1448834_at	1429444_at	0.8454
ASCL1	RASL11A	1450164_at	1429444_at	0.8681
NPAS3	RASL11A	1450287_at	1429444_at	0.8101
ZFP354C	RASL11A	1450321_at	1429444_at	0.8740
SOX3	RASL11A	1450485_at	1429444_at	0.8118
NCOR2	RASL11A	1451841_a_at	1429444_at	0.9260
ZFP2	RASL11A	1452025_a_at	1429444_at	0.8375
CENPF	RASL11A	1452334_at	1429444_at	0.8870
PHF6	RASL11A	1453761_at	1429444_at	0.8220
MCM8	SPDYA	1429557_at	1429470_at	0.8458
SUV39H2	SPDYA	1433996_at	1429470_at	0.8028
PIF1	SPDYA	1436738_at	1429470_at	0.8492
RAD51C	SPDYA	1438453_at	1429470_at	0.8269
TAF1D	SPDYA	1442289_at	1429470_at	0.8663
TCERG1	SPDYA	1450100_a_at	1429470_at	0.8040
MED1	SPDYA	1450402_at	1429470_at	0.8153
MYBL1	SPDYA	1450481_at	1429470_at	0.8896
HMGA2	SPDYA	1450780_s_at	1429470_at	0.8713
HMGA2	SPDYA	1450781_at	1429470_at	0.8213
ZNF451	SPDYA	1451816_at	1429470_at	0.8619
ZBED3	SPDYA	1452088_at	1429470_at	0.8361

MLF1IP	SPDYA	1452816_at	1429470_at	0.8564
PHF6	SPDYA	1453761_at	1429470_at	0.8461
TAF2	SPDYA	1457351_at	1429470_at	0.8157
MCM8	SMC2	1429557_at	1429659_at	0.9133
MCM8	6230416J20RIK	1429557_at	1429665_at	0.8839
MCM8	4632434I11RIK	1429557_at	1429734_at	0.8715
MCM8	HELLS	1429557_at	1430139_at	0.8585
MCM8	CEP70	1429557_at	1430231_a_at	0.8928
MCM8	NUP205	1429557_at	1430343_at	0.9095
MCM8	NCAPD3	1429557_at	1430782_at	0.8604
MCM8	TGIF2	1429557_at	1431115_at	0.8272
MCM8	PGAP1	1429557_at	1431169_at	0.9140
MCM8	MATR3	1429557_at	1431235_at	0.8017
MCM8	PVT1	1429557_at	1431352_s_at	0.8061
MCM8	4933432K03RIK	1429557_at	1431489_at	0.8720
MCM8	PPIH	1429557_at	1431505_at	0.8095
MCM8	2610021K21RIK	1429557_at	1431667_s_at	0.9061
MCM8	RAB31	1429557_at	1431691_a_at	0.8097
MCM8	PIGN	1429557_at	1432115_a_at	0.9283
MCM8	ERCC4	1429557_at	1432272_a_at	0.8703
MCM8	MIPOL1	1429557_at	1432284_at	0.8528
MCM8	ARMC9	1429557_at	1432383_a_at	0.8467
MCM8	1700106N22RIK	1429557_at	1432504_at	0.8720
MCM8	TROAP	1429557_at	1433790_at	0.8172
MCM8	SUV39H2	1429557_at	1433996_at	0.8874
MCM8	NPHP4	1429557_at	1434024_at	0.8435
MCM8	SRGAP2	1429557_at	1434407_at	0.8190
MCM8	EXOD1	1429557_at	1435390_at	0.8374
MCM8	GEMIN5	1429557_at	1436311_at	0.8529
MCM8	CD109	1429557_at	1436346_at	0.9024
MCM8	CEP78	1429557_at	1436352_at	0.8405
MCM8	ZBTB12	1429557_at	1436382_at	0.9257
MCM8	PPP1R14B	1429557_at	1436716_at	0.8456
MCM8	PIF1	1429557_at	1436738_at	0.8925
MCM8	2810408I11RIK	1429557_at	1437549_at	0.9405
MCM8	AV164956	1429557_at	1437673_at	0.8346
MCM8	HEATR5B	1429557_at	1438085_at	0.8078
MCM8	4933432K03RIK	1429557_at	1438356_x_at	0.9081
MCM8	RAD51C	1429557_at	1438453_at	0.8751
MCM8	DHX33	1429557_at	1438765_at	0.9121
MCM8	FANCD2	1429557_at	1439091_at	0.8736
MCM8	A1506816	1429557_at	1439483_at	0.8568
MCM8	A1746468	1429557_at	1439960_at	0.9028
MCM8	ABCC12	1429557_at	1439985_at	0.8130
MCM8	A930024E05RIK	1429557_at	1440206_at	0.8712
MCM8	KIF20B	1429557_at	1440924_at	0.9105
MCM8	A430071A18RIK	1429557_at	1441113_at	0.8589
MCM8	MATR3	1429557_at	1441272_at	0.9189
MCM8	KBTBD8	1429557_at	1441275_at	0.9284
MCM8	NKRF	1429557_at	1441325_at	0.9161
MCM8	AU043080	1429557_at	1441375_at	0.8803

MCM8	TAF1D	1429557_at	1442289_at	0.8894
MCM8	TTK	1429557_at	1442594_at	0.9141
MCM8	AW545941	1429557_at	1443007_at	0.8981
MCM8	BB444561	1429557_at	1443171_at	0.9123
MCM8	BM202761	1429557_at	1443800_at	0.8836
MCM8	ZBTB39	1429557_at	1443880_at	0.8488
MCM8	CDK5RAP2	1429557_at	1443976_at	0.8149
MCM8	ERCC6L	1429557_at	1444024_at	0.9093
MCM8	AV228095	1429557_at	1444443_at	0.9230
MCM8	MASTL	1429557_at	1444725_at	0.8722
MCM8	BC023969	1429557_at	1445226_at	0.8646
MCM8	C530044C16RIK	1429557_at	1445247_at	0.8318
MCM8	AV323315	1429557_at	1445298_at	0.8412
MCM8	KCND3	1429557_at	1447513_at	0.8888
MCM8	SEMA6D	1429557_at	1448060_at	0.8140
MCM8	OGG1	1429557_at	1448815_at	0.9102
MCM8	FOXM1	1429557_at	1448834_at	0.8610
MCM8	SKP2	1429557_at	1449293_a_at	0.9226
MCM8	SUPT16H	1429557_at	1449578_at	0.8747
MCM8	CCNB1	1429557_at	1449675_at	0.9178
MCM8	4933411K20RIK	1429557_at	1450076_at	0.9169
MCM8	TCERG1	1429557_at	1450100_a_at	0.9113
MCM8	ASCL1	1429557_at	1450164_at	0.8405
MCM8	MED1	1429557_at	1450402_at	0.8355
MCM8	MYBL1	1429557_at	1450481_at	0.9307
MCM8	SOX3	1429557_at	1450485_at	0.8876
MCM8	SALL1	1429557_at	1450489_at	0.8644
MCM8	HMGA2	1429557_at	1450780_s_at	0.9046
MCM8	HMGA2	1429557_at	1450781_at	0.8532
MCM8	ZNF451	1429557_at	1451816_at	0.9127
MCM8	NCOR2	1429557_at	1451841_a_at	0.8227
MCM8	LMNB2	1429557_at	1451849_a_at	0.8796
MCM8	ZFP2	1429557_at	1452025_a_at	0.8522
MCM8	6720460F02RIK	1429557_at	1452073_at	0.8456
MCM8	ZBED3	1429557_at	1452088_at	0.8933
MCM8	RRP1B	1429557_at	1452119_at	0.8258
MCM8	ASPM	1429557_at	1452459_at	0.8644
MCM8	MLF1IP	1429557_at	1452816_at	0.9129
MCM8	TTF2	1429557_at	1452818_at	0.8916
MCM8	TMEM138	1429557_at	1452978_at	0.8168
MCM8	RHOBTB3	1429557_at	1453227_at	0.8877
MCM8	HELLS	1429557_at	1453361_at	0.8191
MCM8	TROAP	1429557_at	1453370_at	0.9220
MCM8	CEP55	1429557_at	1453683_a_at	0.9317
MCM8	DHX38	1429557_at	1453751_at	0.8532
MCM8	PHF6	1429557_at	1453761_at	0.9277
MCM8	CCDC77	1429557_at	1454228_a_at	0.9132
MCM8	EXOD1	1429557_at	1454229_a_at	0.9028
MCM8	UTP23	1429557_at	1455259_a_at	0.9184
MCM8	2700049P18RIK	1429557_at	1456163_at	0.8631
MCM8	RTEL1	1429557_at	1456729_x_at	0.8668

MCM8	AV254764	1429557_at	1456951_at	0.8784
MCM8	TAF2	1429557_at	1457351_at	0.9208
MCM8	ZNF69	1429557_at	1458274_at	0.8091
MCM8	MTR	1429557_at	1458532_at	0.8425
MCM8	RNF219	1429557_at	1458636_at	0.9283
MCM8	BB463474	1429557_at	1458902_at	0.8802
MCM8	AA763515	1429557_at	1460065_at	0.8304
MCM8	AFFX-DapX-5_at	1429557_at	AFFX-DapX-5_at	0.8184
MCM8	AFFX-r2-Bs-dap-5_at	1429557_at	AFFX-r2-Bs-dap-5_at	0.8202
HELLS	SMC2	1430139_at	1429659_at	0.9094
TGIF2	SMC2	1431115_at	1429659_at	0.8862
ERCC4	SMC2	1432272_a_at	1429659_at	0.9407
SUV39H2	SMC2	1433996_at	1429659_at	0.9421
PIF1	SMC2	1436738_at	1429659_at	0.8855
SOX11	SMC2	1436790_a_at	1429659_at	0.8646
ASCL1	SMC2	1437086_at	1429659_at	0.8254
RAD51C	SMC2	1438453_at	1429659_at	0.9162
NKRF	SMC2	1441325_at	1429659_at	0.9764
TAF1D	SMC2	1442289_at	1429659_at	0.8912
FOXM1	SMC2	1448834_at	1429659_at	0.9185
SOX4	SMC2	1449370_at	1429659_at	0.8020
SUPT16H	SMC2	1449578_at	1429659_at	0.9250
TCERG1	SMC2	1450100_a_at	1429659_at	0.9778
ASCL1	SMC2	1450164_at	1429659_at	0.9182
ZFP354C	SMC2	1450321_at	1429659_at	0.8795
MED1	SMC2	1450402_at	1429659_at	0.8662
MYBL1	SMC2	1450481_at	1429659_at	0.9556
SOX3	SMC2	1450485_at	1429659_at	0.9234
SALL1	SMC2	1450489_at	1429659_at	0.8227
HMGA2	SMC2	1450780_s_at	1429659_at	0.9201
HMGA2	SMC2	1450781_at	1429659_at	0.8121
ZNF451	SMC2	1451816_at	1429659_at	0.9189
NCOR2	SMC2	1451841_a_at	1429659_at	0.8787
ZFP2	SMC2	1452025_a_at	1429659_at	0.8950
ZBED3	SMC2	1452088_at	1429659_at	0.8815
CENPF	SMC2	1452334_at	1429659_at	0.9164
MLF1IP	SMC2	1452816_at	1429659_at	0.9328
TTF2	SMC2	1452818_at	1429659_at	0.9478
HELLS	SMC2	1453361_at	1429659_at	0.8466
PHF6	SMC2	1453761_at	1429659_at	0.9650
TAF2	SMC2	1457351_at	1429659_at	0.9857
ZNF69	SMC2	1458274_at	1429659_at	0.9192
HELLS	6230416J20RIK	1430139_at	1429665_at	0.8777
TGIF2	6230416J20RIK	1431115_at	1429665_at	0.8837
ERCC4	6230416J20RIK	1432272_a_at	1429665_at	0.9265
SUV39H2	6230416J20RIK	1433996_at	1429665_at	0.8566
PIF1	6230416J20RIK	1436738_at	1429665_at	0.8198
SOX11	6230416J20RIK	1436790_a_at	1429665_at	0.8583
ASCL1	6230416J20RIK	1437086_at	1429665_at	0.8262
RAD51C	6230416J20RIK	1438453_at	1429665_at	0.8464
NKRF	6230416J20RIK	1441325_at	1429665_at	0.9115

FOXM1	6230416J20RIK	1448834_at	1429665_at	0.9377
SOX4	6230416J20RIK	1449370_at	1429665_at	0.8240
SUPT16H	6230416J20RIK	1449578_at	1429665_at	0.8947
TCERG1	6230416J20RIK	1450100_a_at	1429665_at	0.9163
ASCL1	6230416J20RIK	1450164_at	1429665_at	0.9103
ZFP354C	6230416J20RIK	1450321_at	1429665_at	0.8889
MYBL1	6230416J20RIK	1450481_at	1429665_at	0.8474
SOX3	6230416J20RIK	1450485_at	1429665_at	0.8955
SALL1	6230416J20RIK	1450489_at	1429665_at	0.8469
HMGA2	6230416J20RIK	1450780_s_at	1429665_at	0.8315
ZNF451	6230416J20RIK	1451816_at	1429665_at	0.8197
NCOR2	6230416J20RIK	1451841_a_at	1429665_at	0.9111
ZFP2	6230416J20RIK	1452025_a_at	1429665_at	0.9358
CENPF	6230416J20RIK	1452334_at	1429665_at	0.8859
MLF1IP	6230416J20RIK	1452816_at	1429665_at	0.8169
TTF2	6230416J20RIK	1452818_at	1429665_at	0.8778
PHF6	6230416J20RIK	1453761_at	1429665_at	0.9101
TAF2	6230416J20RIK	1457351_at	1429665_at	0.9175
ZNF69	6230416J20RIK	1458274_at	1429665_at	0.8207
HELLS	4632434I11RIK	1430139_at	1429734_at	0.9174
TLE4	4632434I11RIK	1430384_at	1429734_at	0.8607
TGIF2	4632434I11RIK	1431115_at	1429734_at	0.8834
ERCC4	4632434I11RIK	1432272_a_at	1429734_at	0.9796
SUV39H2	4632434I11RIK	1433996_at	1429734_at	0.9144
PIF1	4632434I11RIK	1436738_at	1429734_at	0.8326
SOX11	4632434I11RIK	1436790_a_at	1429734_at	0.9353
ASCL1	4632434I11RIK	1437086_at	1429734_at	0.8614
RAD51C	4632434I11RIK	1438453_at	1429734_at	0.8892
NKRF	4632434I11RIK	1441325_at	1429734_at	0.9552
FOXM1	4632434I11RIK	1448834_at	1429734_at	0.9489
SOX4	4632434I11RIK	1449370_at	1429734_at	0.8662
SUPT16H	4632434I11RIK	1449578_at	1429734_at	0.9296
TCERG1	4632434I11RIK	1450100_a_at	1429734_at	0.9587
ASCL1	4632434I11RIK	1450164_at	1429734_at	0.9516
NPAS3	4632434I11RIK	1450287_at	1429734_at	0.8008
ZFP354C	4632434I11RIK	1450321_at	1429734_at	0.9373
MYBL1	4632434I11RIK	1450481_at	1429734_at	0.8796
SOX3	4632434I11RIK	1450485_at	1429734_at	0.9349
HMGA2	4632434I11RIK	1450780_s_at	1429734_at	0.8573
ZNF451	4632434I11RIK	1451816_at	1429734_at	0.8448
NCOR2	4632434I11RIK	1451841_a_at	1429734_at	0.9555
ZFP2	4632434I11RIK	1452025_a_at	1429734_at	0.9311
CENPF	4632434I11RIK	1452334_at	1429734_at	0.9448
MLF1IP	4632434I11RIK	1452816_at	1429734_at	0.8533
TTF2	4632434I11RIK	1452818_at	1429734_at	0.8962
PHF6	4632434I11RIK	1453761_at	1429734_at	0.9549
TAF2	4632434I11RIK	1457351_at	1429734_at	0.9558
ZNF69	4632434I11RIK	1458274_at	1429734_at	0.8704
HELLS	CEP70	1430139_at	1430231_a_at	0.8937
HELLS	NUP205	1430139_at	1430343_at	0.8822
HELLS	NCAPD3	1430139_at	1430782_at	0.8590

HELLS	TGIF2	1430139_at	1431115_at	0.8582
HELLS	PGAP1	1430139_at	1431169_at	0.8703
HELLS	DLG5	1430139_at	1431187_s_at	0.8382
HELLS	4933432K03RIK	1430139_at	1431489_at	0.8383
HELLS	2610021K21RIK	1430139_at	1431667_s_at	0.8866
HELLS	PIGN	1430139_at	1432115_a_at	0.9169
HELLS	ERCC4	1430139_at	1432272_a_at	0.8809
HELLS	ARMC9	1430139_at	1432383_a_at	0.8637
HELLS	1700106N22RIK	1430139_at	1432504_at	0.8467
HELLS	SUV39H2	1430139_at	1433996_at	0.9402
HELLS	NPHP4	1430139_at	1434024_at	0.9062
HELLS	SRGAP2	1430139_at	1434407_at	0.8306
HELLS	SOX3	1430139_at	1435192_at	0.8307
HELLS	EXOD1	1430139_at	1435390_at	0.8645
HELLS	CD109	1430139_at	1436346_at	0.8984
HELLS	CEP78	1430139_at	1436352_at	0.9084
HELLS	ZBTB12	1430139_at	1436382_at	0.8959
HELLS	SDC3	1430139_at	1436482_a_at	0.8292
HELLS	PIF1	1430139_at	1436738_at	0.9199
HELLS	SOX11	1430139_at	1436790_a_at	0.9102
HELLS	4922501L14RIK	1430139_at	1436969_at	0.8451
HELLS	ASCL1	1430139_at	1437086_at	0.8814
HELLS	2810408I11RIK	1430139_at	1437549_at	0.9130
HELLS	AV164956	1430139_at	1437673_at	0.8600
HELLS	HEATR1	1430139_at	1437965_at	0.8702
HELLS	HEATR5B	1430139_at	1438085_at	0.8356
HELLS	4933432K03RIK	1430139_at	1438356_x_at	0.9129
HELLS	RAD51C	1430139_at	1438453_at	0.9378
HELLS	DHX33	1430139_at	1438765_at	0.8973
HELLS	AHI1	1430139_at	1439083_at	0.8511
HELLS	FANCD2	1430139_at	1439091_at	0.9329
HELLS	AI506816	1430139_at	1439483_at	0.8797
HELLS	AI746468	1430139_at	1439960_at	0.9044
HELLS	ABCC12	1430139_at	1439985_at	0.8951
HELLS	A930024E05RIK	1430139_at	1440206_at	0.8994
HELLS	SPRY4	1430139_at	1440867_at	0.8186
HELLS	KIF20B	1430139_at	1440924_at	0.8935
HELLS	A430071A18RIK	1430139_at	1441113_at	0.8128
HELLS	MATR3	1430139_at	1441272_at	0.8930
HELLS	KBTBD8	1430139_at	1441275_at	0.9116
HELLS	NKRF	1430139_at	1441325_at	0.9136
HELLS	AU043080	1430139_at	1441375_at	0.8827
HELLS	ASPM	1430139_at	1441520_at	0.8204
HELLS	D2ERTD750E	1430139_at	1442280_at	0.9248
HELLS	TAF1D	1430139_at	1442289_at	0.8490
HELLS	NUP188	1430139_at	1442314_at	0.8201
HELLS	TTK	1430139_at	1442594_at	0.9179
HELLS	AW545941	1430139_at	1443007_at	0.8465
HELLS	BB337104	1430139_at	1443026_at	0.8673
HELLS	BB444561	1430139_at	1443171_at	0.9413
HELLS	BB340127	1430139_at	1443230_at	0.8120

HELLS	BB130444	1430139_at	1443410_at	0.8114
HELLS	BM202761	1430139_at	1443800_at	0.8439
HELLS	ZBTB39	1430139_at	1443880_at	0.8397
HELLS	ERCC6L	1430139_at	1444024_at	0.9155
HELLS	AV228095	1430139_at	1444443_at	0.9428
HELLS	6530418L21RIK	1430139_at	1444723_at	0.8619
HELLS	MASTL	1430139_at	1444725_at	0.9291
HELLS	BC023969	1430139_at	1445226_at	0.8959
HELLS	C530044C16RIK	1430139_at	1445247_at	0.8413
HELLS	AV323315	1430139_at	1445298_at	0.9596
HELLS	KCND3	1430139_at	1447513_at	0.9027
HELLS	OGG1	1430139_at	1448815_at	0.8892
HELLS	FOXM1	1430139_at	1448834_at	0.9246
HELLS	SKP2	1430139_at	1449293_a_at	0.9182
HELLS	SOX4	1430139_at	1449370_at	0.8629
HELLS	SUPT16H	1430139_at	1449578_at	0.9197
HELLS	CCNB1	1430139_at	1449675_at	0.9132
HELLS	4933411K20RIK	1430139_at	1450076_at	0.9117
HELLS	TCERG1	1430139_at	1450100_a_at	0.9165
HELLS	ASCL1	1430139_at	1450164_at	0.9220
HELLS	ZFP354C	1430139_at	1450321_at	0.8174
HELLS	MYBL1	1430139_at	1450481_at	0.8948
HELLS	SOX3	1430139_at	1450485_at	0.8869
HELLS	HMGA2	1430139_at	1450780_s_at	0.9285
HELLS	HMGA2	1430139_at	1450781_at	0.8021
HELLS	ZNF451	1430139_at	1451816_at	0.8847
HELLS	NCOR2	1430139_at	1451841_a_at	0.8435
HELLS	LMNB2	1430139_at	1451849_a_at	0.8336
HELLS	ZFP2	1430139_at	1452025_a_at	0.8515
HELLS	6720460F02RIK	1430139_at	1452073_at	0.9389
HELLS	ZBED3	1430139_at	1452088_at	0.8528
HELLS	RRP1B	1430139_at	1452119_at	0.8541
HELLS	NOVA1	1430139_at	1452245_at	0.8565
HELLS	CENPF	1430139_at	1452334_at	0.8297
HELLS	4930427A07RIK	1430139_at	1452337_at	0.8470
HELLS	ADAMTS7	1430139_at	1452339_at	0.8108
HELLS	ASPM	1430139_at	1452459_at	0.9173
HELLS	MLF1IP	1430139_at	1452816_at	0.8945
HELLS	TTF2	1430139_at	1452818_at	0.8868
HELLS	TMEM138	1430139_at	1452978_at	0.8297
HELLS	RHOBTB3	1430139_at	1453227_at	0.8960
HELLS	TROAP	1430139_at	1453370_at	0.9171
HELLS	CEP55	1430139_at	1453683_a_at	0.9194
HELLS	DHX38	1430139_at	1453751_at	0.8810
HELLS	PHF6	1430139_at	1453761_at	0.9184
HELLS	FAM110A	1430139_at	1453768_a_at	0.8218
HELLS	NETO2	1430139_at	1454032_at	0.9012
HELLS	CCDC77	1430139_at	1454228_a_at	0.8959
HELLS	EXOD1	1430139_at	1454229_a_at	0.9200
HELLS	XKR5	1430139_at	1455127_at	0.8015
HELLS	UTP23	1430139_at	1455259_a_at	0.9048

HELLS	IER5L	1430139_at	1455881_at	0.8114
HELLS	2700049P18RIK	1430139_at	1456163_at	0.8632
HELLS	DTL	1430139_at	1456652_at	0.8212
HELLS	RTEL1	1430139_at	1456729_x_at	0.8826
HELLS	BB053540	1430139_at	1456840_at	0.8252
HELLS	AV254764	1430139_at	1456951_at	0.9279
HELLS	NETO2	1430139_at	1457344_at	0.8660
HELLS	TAF2	1430139_at	1457351_at	0.9137
HELLS	ADAMTS6	1430139_at	1457548_at	0.8367
HELLS	ZNF69	1430139_at	1458274_at	0.8230
HELLS	MTR	1430139_at	1458532_at	0.8481
HELLS	RNF219	1430139_at	1458636_at	0.9077
HELLS	BB463474	1430139_at	1458902_at	0.8893
HELLS	6530418L21RIK	1430139_at	1459051_at	0.8020
HELLS	AFFX-DapX-5_at	1430139_at	AFFX-DapX-5_at	0.8064
TLE4	CEP70	1430384_at	1430231_a_at	0.8033
TGIF2	CEP70	1431115_at	1430231_a_at	0.8890
ERCC4	CEP70	1432272_a_at	1430231_a_at	0.9656
SUV39H2	CEP70	1433996_at	1430231_a_at	0.8964
PIF1	CEP70	1436738_at	1430231_a_at	0.8798
SOX11	CEP70	1436790_a_at	1430231_a_at	0.8771
ASCL1	CEP70	1437086_at	1430231_a_at	0.8437
RAD51C	CEP70	1438453_at	1430231_a_at	0.9122
NKRF	CEP70	1441325_at	1430231_a_at	0.9485
TAF1D	CEP70	1442289_at	1430231_a_at	0.8734
FOXM1	CEP70	1448834_at	1430231_a_at	0.9216
SOX4	CEP70	1449370_at	1430231_a_at	0.8414
SUPT16H	CEP70	1449578_at	1430231_a_at	0.9347
TCERG1	CEP70	1450100_a_at	1430231_a_at	0.9751
ASCL1	CEP70	1450164_at	1430231_a_at	0.9444
ZFP354C	CEP70	1450321_at	1430231_a_at	0.8989
MYBL1	CEP70	1450481_at	1430231_a_at	0.9303
SOX3	CEP70	1450485_at	1430231_a_at	0.9344
SALL1	CEP70	1450489_at	1430231_a_at	0.8322
HMGA2	CEP70	1450780_s_at	1430231_a_at	0.9027
HMGA2	CEP70	1450781_at	1430231_a_at	0.8286
ZNF451	CEP70	1451816_at	1430231_a_at	0.8925
NCOR2	CEP70	1451841_a_at	1430231_a_at	0.9433
ZFP2	CEP70	1452025_a_at	1430231_a_at	0.9428
ZBED3	CEP70	1452088_at	1430231_a_at	0.8579
CENPF	CEP70	1452334_at	1430231_a_at	0.9128
MLF1IP	CEP70	1452816_at	1430231_a_at	0.8519
TTF2	CEP70	1452818_at	1430231_a_at	0.9323
HELLS	CEP70	1453361_at	1430231_a_at	0.8131
PHF6	CEP70	1453761_at	1430231_a_at	0.9787
TAF2	CEP70	1457351_at	1430231_a_at	0.9608
ZNF69	CEP70	1458274_at	1430231_a_at	0.9097
TGIF2	NUP205	1431115_at	1430343_at	0.8588
ERCC4	NUP205	1432272_a_at	1430343_at	0.9309
SUV39H2	NUP205	1433996_at	1430343_at	0.9296
PIF1	NUP205	1436738_at	1430343_at	0.8681

SOX11	NUP205	1436790_a_at	1430343_at	0.8426
RAD51C	NUP205	1438453_at	1430343_at	0.8978
NKRF	NUP205	1441325_at	1430343_at	0.9710
TAF1D	NUP205	1442289_at	1430343_at	0.8692
FOXM1	NUP205	1448834_at	1430343_at	0.8950
SUPT16H	NUP205	1449578_at	1430343_at	0.9055
TCERG1	NUP205	1450100_a_at	1430343_at	0.9639
ASCL1	NUP205	1450164_at	1430343_at	0.8958
ZFP354C	NUP205	1450321_at	1430343_at	0.8891
MED1	NUP205	1450402_at	1430343_at	0.8691
MYBL1	NUP205	1450481_at	1430343_at	0.9368
SOX3	NUP205	1450485_at	1430343_at	0.9244
SALL1	NUP205	1450489_at	1430343_at	0.8274
HMGA2	NUP205	1450780_s_at	1430343_at	0.9033
HMGA2	NUP205	1450781_at	1430343_at	0.8020
ZNF451	NUP205	1451816_at	1430343_at	0.9019
NCOR2	NUP205	1451841_a_at	1430343_at	0.8600
ZFP2	NUP205	1452025_a_at	1430343_at	0.8770
ZBED3	NUP205	1452088_at	1430343_at	0.8774
CENPF	NUP205	1452334_at	1430343_at	0.8864
MLF1IP	NUP205	1452816_at	1430343_at	0.9103
TTF2	NUP205	1452818_at	1430343_at	0.9361
HELLS	NUP205	1453361_at	1430343_at	0.8470
PHF6	NUP205	1453761_at	1430343_at	0.9317
TAF2	NUP205	1457351_at	1430343_at	0.9698
ZNF69	NUP205	1458274_at	1430343_at	0.9123
TLE4	DLG5	1430384_at	1431187_s_at	0.8574
TLE4	JAM2	1430384_at	1431416_a_at	0.8315
TLE4	RAB31	1430384_at	1431691_a_at	0.8568
TLE4	ERCC4	1430384_at	1432272_a_at	0.8566
TLE4	ARMC9	1430384_at	1432383_a_at	0.8560
TLE4	NPHP4	1430384_at	1434024_at	0.8045
TLE4	HEATR5B	1430384_at	1438085_at	0.8233
TLE4	4933432K03RIK	1430384_at	1438356_x_at	0.8127
TLE4	ADCYAP1R1	1430384_at	1439042_at	0.8262
TLE4	A1506816	1430384_at	1439483_at	0.8867
TLE4	INTS10	1430384_at	1439712_at	0.8335
TLE4	A930024E05RIK	1430384_at	1440206_at	0.8012
TLE4	ASPM	1430384_at	1441520_at	0.8516
TLE4	TTK	1430384_at	1442594_at	0.8263
TLE4	BB337104	1430384_at	1443026_at	0.8227
TLE4	BB130444	1430384_at	1443410_at	0.8840
TLE4	ZBTB39	1430384_at	1443880_at	0.8499
TLE4	CDK5RAP2	1430384_at	1443976_at	0.8102
TLE4	ERCC6L	1430384_at	1444024_at	0.8172
TLE4	6530418L21RIK	1430384_at	1444723_at	0.8762
TLE4	BC023969	1430384_at	1445226_at	0.8766
TLE4	KCND3	1430384_at	1447513_at	0.8415
TLE4	SEMA6D	1430384_at	1448060_at	0.8538
TLE4	FOXM1	1430384_at	1448834_at	0.8034
TLE4	SKP2	1430384_at	1449293_a_at	0.8070

TLE4	LFNG	1430384_at	1449943_at	0.8656
TLE4	APC	1430384_at	1450056_at	0.8165
TLE4	ASCL1	1430384_at	1450164_at	0.8418
TLE4	NPAS3	1430384_at	1450287_at	0.8287
TLE4	ZFP354C	1430384_at	1450321_at	0.8702
TLE4	SHC3	1430384_at	1450326_at	0.8090
TLE4	MYO10	1430384_at	1450651_at	0.8392
TLE4	NCOR2	1430384_at	1451841_a_at	0.8622
TLE4	CENPF	1430384_at	1452334_at	0.8541
TLE4	ASPM	1430384_at	1452459_at	0.8154
TLE4	RHOBTB3	1430384_at	1453227_at	0.8598
TLE4	CALR3	1430384_at	1453232_at	0.8679
TLE4	DHX38	1430384_at	1453751_at	0.8325
TLE4	EXOD1	1430384_at	1454229_a_at	0.8292
TLE4	BM114403	1430384_at	1455624_at	0.8657
TLE4	ATP5G2	1430384_at	1456128_at	0.8112
TLE4	BB053540	1430384_at	1456840_at	0.8061
TLE4	BM224051	1430384_at	1458630_at	0.8576
TLE4	6530418L21RIK	1430384_at	1459051_at	0.8415
TLE4	AFFX-DapX-5_at	1430384_at	AFFX-DapX-5_at	0.8662
TLE4	AFFX-LysX-5_at	1430384_at	AFFX-LysX-5_at	0.8521
TLE4	AFFX-PheX-5_at	1430384_at	AFFX-PheX-5_at	0.8385
TLE4	AFFX-r2-Bs-dap-5_at	1430384_at	AFFX-r2-Bs-dap-5_at	0.8342
TLE4	AFFX-r2-Bs-lys-5_at	1430384_at	AFFX-r2-Bs-lys-5_at	0.8360
TLE4	AFFX-r2-Bs-thr-5_s_at	1430384_at	AFFX-r2-Bs-thr-5_s_at	0.8888
TLE4	AFFX-ThrX-5_at	1430384_at	AFFX-ThrX-5_at	0.8957
TGIF2	NCAPD3	1431115_at	1430782_at	0.8712
ERCC4	NCAPD3	1432272_a_at	1430782_at	0.8780
SUV39H2	NCAPD3	1433996_at	1430782_at	0.9020
PIF1	NCAPD3	1436738_at	1430782_at	0.8759
RAD51C	NCAPD3	1438453_at	1430782_at	0.8686
NKRF	NCAPD3	1441325_at	1430782_at	0.9300
TAF1D	NCAPD3	1442289_at	1430782_at	0.8815
FOXM1	NCAPD3	1448834_at	1430782_at	0.8629
SUPT16H	NCAPD3	1449578_at	1430782_at	0.8709
TCERG1	NCAPD3	1450100_a_at	1430782_at	0.9255
ASCL1	NCAPD3	1450164_at	1430782_at	0.8535
MED1	NCAPD3	1450402_at	1430782_at	0.8564
MYBL1	NCAPD3	1450481_at	1430782_at	0.9421
SOX3	NCAPD3	1450485_at	1430782_at	0.8915
SALL1	NCAPD3	1450489_at	1430782_at	0.8116
HMGA2	NCAPD3	1450780_s_at	1430782_at	0.9083
HMGA2	NCAPD3	1450781_at	1430782_at	0.8405
ZNF451	NCAPD3	1451816_at	1430782_at	0.9013
NCOR2	NCAPD3	1451841_a_at	1430782_at	0.8280
ZFP2	NCAPD3	1452025_a_at	1430782_at	0.8252
ZBED3	NCAPD3	1452088_at	1430782_at	0.8826
CENPF	NCAPD3	1452334_at	1430782_at	0.8453
MLF1IP	NCAPD3	1452816_at	1430782_at	0.9368
TTF2	NCAPD3	1452818_at	1430782_at	0.9346
HELLS	NCAPD3	1453361_at	1430782_at	0.8524

PHF6	NCAPD3	1453761_at	1430782_at	0.9248
TAF2	NCAPD3	1457351_at	1430782_at	0.9420
ZNF69	NCAPD3	1458274_at	1430782_at	0.8901
PIF1	RCBTB2	1436738_at	1431017_at	0.8373
TAF1D	RCBTB2	1442289_at	1431017_at	0.8760
MED1	RCBTB2	1450402_at	1431017_at	0.8775
MYBL1	RCBTB2	1450481_at	1431017_at	0.8659
HMGA2	RCBTB2	1450780_s_at	1431017_at	0.8524
HMGA2	RCBTB2	1450781_at	1431017_at	0.8694
ZNF451	RCBTB2	1451816_at	1431017_at	0.8844
ZBED3	RCBTB2	1452088_at	1431017_at	0.8883
MLF1IP	RCBTB2	1452816_at	1431017_at	0.8877
TTF2	RCBTB2	1452818_at	1431017_at	0.8023
HELLS	RCBTB2	1453361_at	1431017_at	0.8333
PIF1	MPHOSPH9	1436738_at	1431053_at	0.8644
TAF1D	MPHOSPH9	1442289_at	1431053_at	0.8399
MED1	MPHOSPH9	1450402_at	1431053_at	0.8619
MYBL1	MPHOSPH9	1450481_at	1431053_at	0.8430
HMGA2	MPHOSPH9	1450780_s_at	1431053_at	0.8669
HMGA2	MPHOSPH9	1450781_at	1431053_at	0.8550
ZNF451	MPHOSPH9	1451816_at	1431053_at	0.8461
ZBED3	MPHOSPH9	1452088_at	1431053_at	0.8668
MLF1IP	MPHOSPH9	1452816_at	1431053_at	0.8296
TTF2	MPHOSPH9	1452818_at	1431053_at	0.8347
HELLS	MPHOSPH9	1453361_at	1431053_at	0.8143
TGIF2	PGAP1	1431115_at	1431169_at	0.8528
TGIF2	DLG5	1431115_at	1431187_s_at	0.8248
TGIF2	JAM2	1431115_at	1431416_a_at	0.8335
TGIF2	4933432K03RIK	1431115_at	1431489_at	0.8602
TGIF2	2610021K21RIK	1431115_at	1431667_s_at	0.8741
TGIF2	RAB31	1431115_at	1431691_a_at	0.8696
TGIF2	PIGN	1431115_at	1432115_a_at	0.9002
TGIF2	ERCC4	1431115_at	1432272_a_at	0.8935
TGIF2	ARMC9	1431115_at	1432383_a_at	0.8811
TGIF2	1700106N22RIK	1431115_at	1432504_at	0.8783
TGIF2	SUV39H2	1431115_at	1433996_at	0.8556
TGIF2	NPHP4	1431115_at	1434024_at	0.8654
TGIF2	SOX3	1431115_at	1435192_at	0.8105
TGIF2	EXOD1	1431115_at	1435390_at	0.8132
TGIF2	CD109	1431115_at	1436346_at	0.9410
TGIF2	CEP78	1431115_at	1436352_at	0.8818
TGIF2	ZBTB12	1431115_at	1436382_at	0.8920
TGIF2	PIF1	1431115_at	1436738_at	0.8613
TGIF2	ASCL1	1431115_at	1437086_at	0.8424
TGIF2	2810408I11RIK	1431115_at	1437549_at	0.9075
TGIF2	AV164956	1431115_at	1437673_at	0.9242
TGIF2	HEATR5B	1431115_at	1438085_at	0.8459
TGIF2	4933432K03RIK	1431115_at	1438356_x_at	0.9069
TGIF2	DHX33	1431115_at	1438765_at	0.8744
TGIF2	AH11	1431115_at	1439083_at	0.8185
TGIF2	FANCD2	1431115_at	1439091_at	0.8494

TGIF2	AI506816	1431115_at	1439483_at	0.8735
TGIF2	AI746468	1431115_at	1439960_at	0.9054
TGIF2	ABCC12	1431115_at	1439985_at	0.9388
TGIF2	A930024E05RIK	1431115_at	1440206_at	0.8678
TGIF2	KIF20B	1431115_at	1440924_at	0.8617
TGIF2	A430071A18RIK	1431115_at	1441113_at	0.8233
TGIF2	MATR3	1431115_at	1441272_at	0.8757
TGIF2	KBTBD8	1431115_at	1441275_at	0.9052
TGIF2	NKRF	1431115_at	1441325_at	0.9094
TGIF2	AU043080	1431115_at	1441375_at	0.8495
TGIF2	ASPM	1431115_at	1441520_at	0.8020
TGIF2	D2ERTD750E	1431115_at	1442280_at	0.8905
TGIF2	TAF1D	1431115_at	1442289_at	0.8465
TGIF2	TTK	1431115_at	1442594_at	0.9038
TGIF2	BB337104	1431115_at	1443026_at	0.8820
TGIF2	BB444561	1431115_at	1443171_at	0.8752
TGIF2	BM202761	1431115_at	1443800_at	0.8315
TGIF2	ZBTB39	1431115_at	1443880_at	0.8579
TGIF2	CDK5RAP2	1431115_at	1443976_at	0.8553
TGIF2	ERCC6L	1431115_at	1444024_at	0.9148
TGIF2	AV228095	1431115_at	1444443_at	0.8833
TGIF2	6530418L21RIK	1431115_at	1444723_at	0.8451
TGIF2	MASTL	1431115_at	1444725_at	0.8448
TGIF2	BC023969	1431115_at	1445226_at	0.8842
TGIF2	C530044C16RIK	1431115_at	1445247_at	0.8321
TGIF2	AV323315	1431115_at	1445298_at	0.8433
TGIF2	KCND3	1431115_at	1447513_at	0.9144
TGIF2	SEMA6D	1431115_at	1448060_at	0.8732
TGIF2	TEAD2	1431115_at	1448519_at	0.8251
TGIF2	OGG1	1431115_at	1448815_at	0.8865
TGIF2	FOXM1	1431115_at	1448834_at	0.9331
TGIF2	SKP2	1431115_at	1449293_a_at	0.9136
TGIF2	SUPT16H	1431115_at	1449578_at	0.8705
TGIF2	CCNB1	1431115_at	1449675_at	0.8937
TGIF2	LFNG	1431115_at	1449943_at	0.8802
TGIF2	APC	1431115_at	1450056_at	0.8518
TGIF2	4933411K20RIK	1431115_at	1450076_at	0.8963
TGIF2	TCERG1	1431115_at	1450100_a_at	0.9005
TGIF2	ASCL1	1431115_at	1450164_at	0.8711
TGIF2	NPAS3	1431115_at	1450287_at	0.8289
TGIF2	ZFP354C	1431115_at	1450321_at	0.8382
TGIF2	SHC3	1431115_at	1450326_at	0.9082
TGIF2	MYBL1	1431115_at	1450481_at	0.8839
TGIF2	SOX3	1431115_at	1450485_at	0.9096
TGIF2	HMGA2	1431115_at	1450780_s_at	0.8683
TGIF2	HMGA2	1431115_at	1450781_at	0.8219
TGIF2	ZNF451	1431115_at	1451816_at	0.8793
TGIF2	NCOR2	1431115_at	1451841_a_at	0.8936
TGIF2	LMNB2	1431115_at	1451849_a_at	0.9013
TGIF2	ZFP2	1431115_at	1452025_a_at	0.8309
TGIF2	6720460F02RIK	1431115_at	1452073_at	0.9257

TGIF2	ZBED3	1431115_at	1452088_at	0.8482
TGIF2	RRP1B	1431115_at	1452119_at	0.8948
TGIF2	CENPF	1431115_at	1452334_at	0.8192
TGIF2	ASPM	1431115_at	1452459_at	0.8934
TGIF2	MLF1IP	1431115_at	1452816_at	0.8570
TGIF2	TTF2	1431115_at	1452818_at	0.9480
TGIF2	TMEM138	1431115_at	1452978_at	0.8517
TGIF2	RHOBTB3	1431115_at	1453227_at	0.8951
TGIF2	HELLS	1431115_at	1453361_at	0.8260
TGIF2	TROAP	1431115_at	1453370_at	0.9172
TGIF2	CEP55	1431115_at	1453683_a_at	0.9115
TGIF2	DHX38	1431115_at	1453751_at	0.9016
TGIF2	PHF6	1431115_at	1453761_at	0.9074
TGIF2	NETO2	1431115_at	1454032_at	0.8417
TGIF2	CCDC77	1431115_at	1454228_a_at	0.8877
TGIF2	EXOD1	1431115_at	1454229_a_at	0.9027
TGIF2	5730471H19RIK	1431115_at	1455038_at	0.8202
TGIF2	UTP23	1431115_at	1455259_a_at	0.8823
TGIF2	IER5L	1431115_at	1455881_at	0.8178
TGIF2	2700049P18RIK	1431115_at	1456163_at	0.8864
TGIF2	RTEL1	1431115_at	1456729_x_at	0.8111
TGIF2	BB053540	1431115_at	1456840_at	0.8023
TGIF2	AV254764	1431115_at	1456951_at	0.8218
TGIF2	TAF2	1431115_at	1457351_at	0.9083
TGIF2	ZNF69	1431115_at	1458274_at	0.8513
TGIF2	MTR	1431115_at	1458532_at	0.8677
TGIF2	RNF219	1431115_at	1458636_at	0.9173
TGIF2	BB463474	1431115_at	1458902_at	0.8076
TGIF2	AFFX-DapX-5_at	1431115_at	AFFX-DapX-5_at	0.8378
TGIF2	AFFX-r2-Bs-dap-5_at	1431115_at	AFFX-r2-Bs-dap-5_at	0.8324
TGIF2	AFFX-r2-Bs-lys-5_at	1431115_at	AFFX-r2-Bs-lys-5_at	0.8102
ERCC4	PGAP1	1432272_a_at	1431169_at	0.9219
SUV39H2	PGAP1	1433996_at	1431169_at	0.8939
PIF1	PGAP1	1436738_at	1431169_at	0.8668
SOX11	PGAP1	1436790_a_at	1431169_at	0.8251
RAD51C	PGAP1	1438453_at	1431169_at	0.8942
NKRF	PGAP1	1441325_at	1431169_at	0.9442
TAF1D	PGAP1	1442289_at	1431169_at	0.8851
FOXO1	PGAP1	1448834_at	1431169_at	0.8740
SUPT16H	PGAP1	1449578_at	1431169_at	0.9033
TCERG1	PGAP1	1450100_a_at	1431169_at	0.9459
ASCL1	PGAP1	1450164_at	1431169_at	0.8940
ZFP354C	PGAP1	1450321_at	1431169_at	0.8450
MED1	PGAP1	1450402_at	1431169_at	0.8080
MYBL1	PGAP1	1450481_at	1431169_at	0.9218
SOX3	PGAP1	1450485_at	1431169_at	0.9066
SALL1	PGAP1	1450489_at	1431169_at	0.8875
HMGA2	PGAP1	1450780_s_at	1431169_at	0.8894
HMGA2	PGAP1	1450781_at	1431169_at	0.8091
ZNF451	PGAP1	1451816_at	1431169_at	0.9073
NCOR2	PGAP1	1451841_a_at	1431169_at	0.8688

ZFP2	PGAP1	1452025_a_at	1431169_at	0.8936
ZBED3	PGAP1	1452088_at	1431169_at	0.8661
CENPF	PGAP1	1452334_at	1431169_at	0.8633
MLF1IP	PGAP1	1452816_at	1431169_at	0.8925
TTF2	PGAP1	1452818_at	1431169_at	0.9052
HELLS	PGAP1	1453361_at	1431169_at	0.8265
PHF6	PGAP1	1453761_at	1431169_at	0.9511
TAF2	PGAP1	1457351_at	1431169_at	0.9488
ZNF69	PGAP1	1458274_at	1431169_at	0.8419
ERCC4	DLG5	1432272_a_at	1431187_s_at	0.9255
SUV39H2	DLG5	1433996_at	1431187_s_at	0.8927
PIF1	DLG5	1436738_at	1431187_s_at	0.8065
SOX11	DLG5	1436790_a_at	1431187_s_at	0.8512
ASCL1	DLG5	1437086_at	1431187_s_at	0.8012
RAD51C	DLG5	1438453_at	1431187_s_at	0.8531
NKRF	DLG5	1441325_at	1431187_s_at	0.9350
FOXM1	DLG5	1448834_at	1431187_s_at	0.8767
SOX4	DLG5	1449370_at	1431187_s_at	0.8056
SUPT16H	DLG5	1449578_at	1431187_s_at	0.8760
TCERG1	DLG5	1450100_a_at	1431187_s_at	0.9328
ASCL1	DLG5	1450164_at	1431187_s_at	0.8953
NPAS3	DLG5	1450287_at	1431187_s_at	0.8035
ZFP354C	DLG5	1450321_at	1431187_s_at	0.8985
MYBL1	DLG5	1450481_at	1431187_s_at	0.8652
SOX3	DLG5	1450485_at	1431187_s_at	0.9280
HMGA2	DLG5	1450780_s_at	1431187_s_at	0.8379
ZNF451	DLG5	1451816_at	1431187_s_at	0.8343
NCOR2	DLG5	1451841_a_at	1431187_s_at	0.8924
ZFP2	DLG5	1452025_a_at	1431187_s_at	0.8701
ZBED3	DLG5	1452088_at	1431187_s_at	0.8255
CENPF	DLG5	1452334_at	1431187_s_at	0.8799
MLF1IP	DLG5	1452816_at	1431187_s_at	0.8088
TTF2	DLG5	1452818_at	1431187_s_at	0.8823
HELLS	DLG5	1453361_at	1431187_s_at	0.8029
PHF6	DLG5	1453761_at	1431187_s_at	0.9193
TAF2	DLG5	1457351_at	1431187_s_at	0.9346
ZNF69	DLG5	1458274_at	1431187_s_at	0.8411
PIF1	MATR3	1436738_at	1431235_at	0.8724
TAF1D	MATR3	1442289_at	1431235_at	0.9361
MED1	MATR3	1450402_at	1431235_at	0.9590
MYBL1	MATR3	1450481_at	1431235_at	0.8919
HMGA2	MATR3	1450780_s_at	1431235_at	0.8893
HMGA2	MATR3	1450781_at	1431235_at	0.9497
ZNF451	MATR3	1451816_at	1431235_at	0.9232
ZBED3	MATR3	1452088_at	1431235_at	0.9393
MLF1IP	MATR3	1452816_at	1431235_at	0.8813
TTF2	MATR3	1452818_at	1431235_at	0.8169
HELLS	MATR3	1453361_at	1431235_at	0.8939
ERCC4	PVT1	1432272_a_at	1431352_s_at	0.9115
SUV39H2	PVT1	1433996_at	1431352_s_at	0.8053
SOX11	PVT1	1436790_a_at	1431352_s_at	0.9022

RAD51C	PVT1	1438453_at	1431352_s_at	0.8108
NKRF	PVT1	1441325_at	1431352_s_at	0.8774
FOXM1	PVT1	1448834_at	1431352_s_at	0.8273
SOX4	PVT1	1449370_at	1431352_s_at	0.8340
SUPT16H	PVT1	1449578_at	1431352_s_at	0.8394
TCERG1	PVT1	1450100_a_at	1431352_s_at	0.8770
ASCL1	PVT1	1450164_at	1431352_s_at	0.8753
ZFP354C	PVT1	1450321_at	1431352_s_at	0.8685
SOX3	PVT1	1450485_at	1431352_s_at	0.8647
NCOR2	PVT1	1451841_a_at	1431352_s_at	0.8967
ZFP2	PVT1	1452025_a_at	1431352_s_at	0.8659
CENPF	PVT1	1452334_at	1431352_s_at	0.8615
TTF2	PVT1	1452818_at	1431352_s_at	0.8110
PHF6	PVT1	1453761_at	1431352_s_at	0.8802
TAF2	PVT1	1457351_at	1431352_s_at	0.8719
ERCC4	JAM2	1432272_a_at	1431416_a_at	0.8558
SOX3	JAM2	1435192_at	1431416_a_at	0.8287
ASCL1	JAM2	1437086_at	1431416_a_at	0.8544
NKRF	JAM2	1441325_at	1431416_a_at	0.8336
FOXM1	JAM2	1448834_at	1431416_a_at	0.8391
TCERG1	JAM2	1450100_a_at	1431416_a_at	0.8259
ASCL1	JAM2	1450164_at	1431416_a_at	0.8336
NPAS3	JAM2	1450287_at	1431416_a_at	0.8428
ZFP354C	JAM2	1450321_at	1431416_a_at	0.8273
SOX3	JAM2	1450485_at	1431416_a_at	0.8289
NCOR2	JAM2	1451841_a_at	1431416_a_at	0.8606
ZFP2	JAM2	1452025_a_at	1431416_a_at	0.8158
CENPF	JAM2	1452334_at	1431416_a_at	0.8175
TTF2	JAM2	1452818_at	1431416_a_at	0.8271
PHF6	JAM2	1453761_at	1431416_a_at	0.8380
TAF2	JAM2	1457351_at	1431416_a_at	0.8364
ERCC4	4933432K03RIK	1432272_a_at	1431489_at	0.8243
SUV39H2	4933432K03RIK	1433996_at	1431489_at	0.8547
PIF1	4933432K03RIK	1436738_at	1431489_at	0.9418
RAD51C	4933432K03RIK	1438453_at	1431489_at	0.8548
NKRF	4933432K03RIK	1441325_at	1431489_at	0.8871
TAF1D	4933432K03RIK	1442289_at	1431489_at	0.9460
FOXM1	4933432K03RIK	1448834_at	1431489_at	0.8143
SUPT16H	4933432K03RIK	1449578_at	1431489_at	0.8676
TCERG1	4933432K03RIK	1450100_a_at	1431489_at	0.8919
ASCL1	4933432K03RIK	1450164_at	1431489_at	0.8200
MED1	4933432K03RIK	1450402_at	1431489_at	0.8613
MYBL1	4933432K03RIK	1450481_at	1431489_at	0.9421
SOX3	4933432K03RIK	1450485_at	1431489_at	0.8918
SALL1	4933432K03RIK	1450489_at	1431489_at	0.8477
HMGA2	4933432K03RIK	1450780_s_at	1431489_at	0.9405
HMGA2	4933432K03RIK	1450781_at	1431489_at	0.9700
ZNF451	4933432K03RIK	1451816_at	1431489_at	0.9654
NCOR2	4933432K03RIK	1451841_a_at	1431489_at	0.8080
ZFP2	4933432K03RIK	1452025_a_at	1431489_at	0.8128
ZBED3	4933432K03RIK	1452088_at	1431489_at	0.9617

MLF1IP	4933432K03RIK	1452816_at	1431489_at	0.9027
TTF2	4933432K03RIK	1452818_at	1431489_at	0.9129
HELLS	4933432K03RIK	1453361_at	1431489_at	0.9369
PHF6	4933432K03RIK	1453761_at	1431489_at	0.9266
TAF2	4933432K03RIK	1457351_at	1431489_at	0.8929
ZNF69	4933432K03RIK	1458274_at	1431489_at	0.8141
PIF1	PPIH	1436738_at	1431505_at	0.8003
TAF1D	PPIH	1442289_at	1431505_at	0.8665
MED1	PPIH	1450402_at	1431505_at	0.8714
MYBL1	PPIH	1450481_at	1431505_at	0.8407
HMGA2	PPIH	1450780_s_at	1431505_at	0.8220
HMGA2	PPIH	1450781_at	1431505_at	0.8531
ZNF451	PPIH	1451816_at	1431505_at	0.8459
ZBED3	PPIH	1452088_at	1431505_at	0.8454
MLF1IP	PPIH	1452816_at	1431505_at	0.8344
ERCC4	2610021K21RIK	1432272_a_at	1431667_s_at	0.9101
SUV39H2	2610021K21RIK	1433996_at	1431667_s_at	0.9398
PIF1	2610021K21RIK	1436738_at	1431667_s_at	0.8958
SOX11	2610021K21RIK	1436790_a_at	1431667_s_at	0.8290
RAD51C	2610021K21RIK	1438453_at	1431667_s_at	0.9009
NKRF	2610021K21RIK	1441325_at	1431667_s_at	0.9714
TAF1D	2610021K21RIK	1442289_at	1431667_s_at	0.8983
FOXM1	2610021K21RIK	1448834_at	1431667_s_at	0.8899
SUPT16H	2610021K21RIK	1449578_at	1431667_s_at	0.9080
TCERG1	2610021K21RIK	1450100_a_at	1431667_s_at	0.9531
ASCL1	2610021K21RIK	1450164_at	1431667_s_at	0.8882
ZFP354C	2610021K21RIK	1450321_at	1431667_s_at	0.8345
MED1	2610021K21RIK	1450402_at	1431667_s_at	0.8810
MYBL1	2610021K21RIK	1450481_at	1431667_s_at	0.9540
SOX3	2610021K21RIK	1450485_at	1431667_s_at	0.9166
SALL1	2610021K21RIK	1450489_at	1431667_s_at	0.8261
HMGA2	2610021K21RIK	1450780_s_at	1431667_s_at	0.9204
HMGA2	2610021K21RIK	1450781_at	1431667_s_at	0.8196
ZNF451	2610021K21RIK	1451816_at	1431667_s_at	0.9299
NCOR2	2610021K21RIK	1451841_a_at	1431667_s_at	0.8454
ZFP2	2610021K21RIK	1452025_a_at	1431667_s_at	0.8612
ZBED3	2610021K21RIK	1452088_at	1431667_s_at	0.8936
CENPF	2610021K21RIK	1452334_at	1431667_s_at	0.8741
MLF1IP	2610021K21RIK	1452816_at	1431667_s_at	0.9653
TTF2	2610021K21RIK	1452818_at	1431667_s_at	0.9399
HELLS	2610021K21RIK	1453361_at	1431667_s_at	0.8618
PHF6	2610021K21RIK	1453761_at	1431667_s_at	0.9457
TAF2	2610021K21RIK	1457351_at	1431667_s_at	0.9726
ZNF69	2610021K21RIK	1458274_at	1431667_s_at	0.8833
ERCC4	RAB31	1432272_a_at	1431691_a_at	0.9257
SOX3	RAB31	1435192_at	1431691_a_at	0.8239
ASCL1	RAB31	1437086_at	1431691_a_at	0.8558
RAD51C	RAB31	1438453_at	1431691_a_at	0.8034
NKRF	RAB31	1441325_at	1431691_a_at	0.8880
FOXM1	RAB31	1448834_at	1431691_a_at	0.9103
SUPT16H	RAB31	1449578_at	1431691_a_at	0.8403

TCERG1	RAB31	1450100_at	1431691_a_at	0.8857
ASCL1	RAB31	1450164_at	1431691_a_at	0.9206
NPAS3	RAB31	1450287_at	1431691_a_at	0.8298
ZFP354C	RAB31	1450321_at	1431691_a_at	0.8986
MYBL1	RAB31	1450481_at	1431691_a_at	0.8080
SOX3	RAB31	1450485_at	1431691_a_at	0.8915
SALL1	RAB31	1450489_at	1431691_a_at	0.8014
NCOR2	RAB31	1451841_a_at	1431691_a_at	0.9322
ZFP2	RAB31	1452025_a_at	1431691_a_at	0.9283
CENPF	RAB31	1452334_at	1431691_a_at	0.8833
TTF2	RAB31	1452818_at	1431691_a_at	0.8632
PHF6	RAB31	1453761_at	1431691_a_at	0.8933
TAF2	RAB31	1457351_at	1431691_a_at	0.8877
ERCC4	PIGN	1432272_a_at	1432115_a_at	0.9451
SUV39H2	PIGN	1433996_at	1432115_a_at	0.9519
PIF1	PIGN	1436738_at	1432115_a_at	0.9199
SOX11	PIGN	1436790_a_at	1432115_a_at	0.8652
ASCL1	PIGN	1437086_at	1432115_a_at	0.8380
RAD51C	PIGN	1438453_at	1432115_a_at	0.9295
NKRF	PIGN	1441325_at	1432115_a_at	0.9814
TAF1D	PIGN	1442289_at	1432115_a_at	0.9234
FOXM1	PIGN	1448834_at	1432115_a_at	0.9211
SOX4	PIGN	1449370_at	1432115_a_at	0.8124
SUPT16H	PIGN	1449578_at	1432115_a_at	0.9429
TCERG1	PIGN	1450100_a_at	1432115_a_at	0.9795
ASCL1	PIGN	1450164_at	1432115_a_at	0.9305
ZFP354C	PIGN	1450321_at	1432115_a_at	0.8653
MED1	PIGN	1450402_at	1432115_a_at	0.8696
MYBL1	PIGN	1450481_at	1432115_a_at	0.9752
SOX3	PIGN	1450485_at	1432115_a_at	0.9368
SALL1	PIGN	1450489_at	1432115_a_at	0.8461
HMGA2	PIGN	1450780_s_at	1432115_a_at	0.9423
HMGA2	PIGN	1450781_at	1432115_a_at	0.8522
ZNF451	PIGN	1451816_at	1432115_a_at	0.9513
NCOR2	PIGN	1451841_a_at	1432115_a_at	0.8952
ZFP2	PIGN	1452025_a_at	1432115_a_at	0.9099
ZBED3	PIGN	1452088_at	1432115_a_at	0.9078
CENPF	PIGN	1452334_at	1432115_a_at	0.8994
MLF1IP	PIGN	1452816_at	1432115_a_at	0.9496
TTF2	PIGN	1452818_at	1432115_a_at	0.9525
HELLS	PIGN	1453361_at	1432115_a_at	0.8806
PHF6	PIGN	1453761_at	1432115_a_at	0.9861
TAF2	PIGN	1457351_at	1432115_a_at	0.9862
ZNF69	PIGN	1458274_at	1432115_a_at	0.9001
ERCC4	ARMC9	1432272_a_at	1432383_a_at	0.9918
ERCC4	1700106N22RIK	1432272_a_at	1432504_at	0.8856
ERCC4	SUV39H2	1432272_a_at	1433996_at	0.8937
ERCC4	NPHP4	1432272_a_at	1434024_at	0.9558
ERCC4	SRGAP2	1432272_a_at	1434407_at	0.9102
ERCC4	EXOD1	1432272_a_at	1435390_at	0.8546
ERCC4	CD109	1432272_a_at	1436346_at	0.9502

ERCC4	CEP78	1432272_a_at	1436352_at	0.8395
ERCC4	ZBTB12	1432272_a_at	1436382_at	0.8819
ERCC4	SDC3	1432272_a_at	1436482_a_at	0.8775
ERCC4	PIF1	1432272_a_at	1436738_at	0.8355
ERCC4	SOX11	1432272_a_at	1436790_a_at	0.9070
ERCC4	ASCL1	1432272_a_at	1437086_at	0.8579
ERCC4	LRRC4B	1432272_a_at	1437183_at	0.8045
ERCC4	2810408I11RIK	1432272_a_at	1437549_at	0.9217
ERCC4	AV164956	1432272_a_at	1437673_at	0.9133
ERCC4	HEATR5B	1432272_a_at	1438085_at	0.9560
ERCC4	4933432K03RIK	1432272_a_at	1438356_x_at	0.9495
ERCC4	RAD51C	1432272_a_at	1438453_at	0.8834
ERCC4	DHX33	1432272_a_at	1438765_at	0.9518
ERCC4	AHI1	1432272_a_at	1439083_at	0.8744
ERCC4	FANCD2	1432272_a_at	1439091_at	0.9071
ERCC4	A1506816	1432272_a_at	1439483_at	0.9895
ERCC4	A1746468	1432272_a_at	1439960_at	0.9450
ERCC4	ABCC12	1432272_a_at	1439985_at	0.8521
ERCC4	A930024E05RIK	1432272_a_at	1440206_at	0.9576
ERCC4	WDR35	1432272_a_at	1440318_at	0.8201
ERCC4	KIF20B	1432272_a_at	1440924_at	0.8881
ERCC4	MATR3	1432272_a_at	1441272_at	0.8712
ERCC4	KBTBD8	1432272_a_at	1441275_at	0.9384
ERCC4	NKRF	1432272_a_at	1441325_at	0.9675
ERCC4	AU043080	1432272_a_at	1441375_at	0.9383
ERCC4	ASPM	1432272_a_at	1441520_at	0.9482
ERCC4	D2ERTD750E	1432272_a_at	1442280_at	0.8607
ERCC4	TAF1D	1432272_a_at	1442289_at	0.8029
ERCC4	NUP188	1432272_a_at	1442314_at	0.8513
ERCC4	TTK	1432272_a_at	1442594_at	0.9715
ERCC4	AW545941	1432272_a_at	1443007_at	0.8175
ERCC4	BB337104	1432272_a_at	1443026_at	0.8790
ERCC4	BB444561	1432272_a_at	1443171_at	0.9346
ERCC4	BB340127	1432272_a_at	1443230_at	0.8415
ERCC4	BB130444	1432272_a_at	1443410_at	0.8964
ERCC4	ZBTB39	1432272_a_at	1443880_at	0.9388
ERCC4	CDK5RAP2	1432272_a_at	1443976_at	0.9150
ERCC4	ERCC6L	1432272_a_at	1444024_at	0.9820
ERCC4	AV228095	1432272_a_at	1444443_at	0.9316
ERCC4	6530418L21RIK	1432272_a_at	1444723_at	0.9652
ERCC4	MASTL	1432272_a_at	1444725_at	0.8744
ERCC4	BC023969	1432272_a_at	1445226_at	0.9894
ERCC4	AV323315	1432272_a_at	1445298_at	0.8896
ERCC4	KCND3	1432272_a_at	1447513_at	0.9860
ERCC4	SEMA6D	1432272_a_at	1448060_at	0.9100
ERCC4	OGG1	1432272_a_at	1448815_at	0.9173
ERCC4	FOXM1	1432272_a_at	1448834_at	0.9416
ERCC4	SKP2	1432272_a_at	1449293_a_at	0.9731
ERCC4	SOX4	1432272_a_at	1449370_at	0.8648
ERCC4	SUPT16H	1432272_a_at	1449578_at	0.9204
ERCC4	CCNB1	1432272_a_at	1449675_at	0.9603

ERCC4	LFNG	1432272_a_at	1449943_at	0.9391
ERCC4	APC	1432272_a_at	1450056_at	0.8775
ERCC4	4933411K20RIK	1432272_a_at	1450076_at	0.9569
ERCC4	TCERG1	1432272_a_at	1450100_a_at	0.9673
ERCC4	ASCL1	1432272_a_at	1450164_at	0.9635
ERCC4	PCDHB11	1432272_a_at	1450270_at	0.8603
ERCC4	ZFP354C	1432272_a_at	1450321_at	0.9676
ERCC4	SHC3	1432272_a_at	1450326_at	0.8614
ERCC4	MYBL1	1432272_a_at	1450481_at	0.8854
ERCC4	SOX3	1432272_a_at	1450485_at	0.9583
ERCC4	SALL1	1432272_a_at	1450489_at	0.8027
ERCC4	HMGA2	1432272_a_at	1450780_s_at	0.8577
ERCC4	ZNF451	1432272_a_at	1451816_at	0.8494
ERCC4	NCOR2	1432272_a_at	1451841_a_at	0.9787
ERCC4	LMNB2	1432272_a_at	1451849_a_at	0.8694
ERCC4	ZFP2	1432272_a_at	1452025_a_at	0.9473
ERCC4	6720460F02RIK	1432272_a_at	1452073_at	0.9344
ERCC4	ZBED3	1432272_a_at	1452088_at	0.8055
ERCC4	RRP1B	1432272_a_at	1452119_at	0.8973
ERCC4	NOVA1	1432272_a_at	1452245_at	0.8656
ERCC4	PVT1	1432272_a_at	1452324_at	0.8233
ERCC4	CENPF	1432272_a_at	1452334_at	0.9431
ERCC4	ADAMTS7	1432272_a_at	1452339_at	0.8713
ERCC4	ASPM	1432272_a_at	1452459_at	0.9555
ERCC4	MLF1IP	1432272_a_at	1452816_at	0.8349
ERCC4	TTF2	1432272_a_at	1452818_at	0.9164
ERCC4	TMEM138	1432272_a_at	1452978_at	0.8579
ERCC4	RHOBTB3	1432272_a_at	1453227_at	0.9912
ERCC4	CALR3	1432272_a_at	1453232_at	0.8537
ERCC4	TROAP	1432272_a_at	1453370_at	0.9520
ERCC4	CEP55	1432272_a_at	1453683_a_at	0.9471
ERCC4	DHX38	1432272_a_at	1453751_at	0.9682
ERCC4	PHF6	1432272_a_at	1453761_at	0.9554
ERCC4	FAM110A	1432272_a_at	1453768_a_at	0.8840
ERCC4	NETO2	1432272_a_at	1454032_at	0.8924
ERCC4	CCDC77	1432272_a_at	1454228_a_at	0.8944
ERCC4	EXOD1	1432272_a_at	1454229_a_at	0.9777
ERCC4	XKR5	1432272_a_at	1455127_at	0.8578
ERCC4	UTP23	1432272_a_at	1455259_a_at	0.9254
ERCC4	ATP5G2	1432272_a_at	1456128_at	0.8668
ERCC4	2700049P18RIK	1432272_a_at	1456163_at	0.9145
ERCC4	BB053540	1432272_a_at	1456840_at	0.8503
ERCC4	AV254764	1432272_a_at	1456951_at	0.8380
ERCC4	TAF2	1432272_a_at	1457351_at	0.9646
ERCC4	ZNF69	1432272_a_at	1458274_at	0.8916
ERCC4	MTR	1432272_a_at	1458532_at	0.8499
ERCC4	BM224051	1432272_a_at	1458630_at	0.8547
ERCC4	RNF219	1432272_a_at	1458636_at	0.9605
ERCC4	6530418L21RIK	1432272_a_at	1459051_at	0.9178
ERCC4	AFFX-DapX-5_at	1432272_a_at	AFFX-DapX-5_at	0.9231
ERCC4	AFFX-LysX-5_at	1432272_a_at	AFFX-LysX-5_at	0.8735

ERCC4	AFFX-r2-Bs-dap-5_at	1432272_a_at	AFFX-r2-Bs-dap-5_at	0.9141
ERCC4	AFFX-r2-Bs-lys-5_at	1432272_a_at	AFFX-r2-Bs-lys-5_at	0.9003
ERCC4	AFFX-r2-Bs-thr-5_s_at	1432272_a_at	AFFX-r2-Bs-thr-5_s_at	0.9094
ERCC4	AFFX-ThrX-5_at	1432272_a_at	AFFX-ThrX-5_at	0.9148
SUV39H2	MIPOL1	1433996_at	1432284_at	0.8253
PIF1	MIPOL1	1436738_at	1432284_at	0.9220
RAD51C	MIPOL1	1438453_at	1432284_at	0.8115
NKRF	MIPOL1	1441325_at	1432284_at	0.8248
TAF1D	MIPOL1	1442289_at	1432284_at	0.9487
SUPT16H	MIPOL1	1449578_at	1432284_at	0.8089
TCERG1	MIPOL1	1450100_a_at	1432284_at	0.8324
MED1	MIPOL1	1450402_at	1432284_at	0.9250
MYBL1	MIPOL1	1450481_at	1432284_at	0.9280
SOX3	MIPOL1	1450485_at	1432284_at	0.8070
SALL1	MIPOL1	1450489_at	1432284_at	0.8163
HMGA2	MIPOL1	1450780_s_at	1432284_at	0.9237
HMGA2	MIPOL1	1450781_at	1432284_at	0.9818
ZNF451	MIPOL1	1451816_at	1432284_at	0.9543
ZBED3	MIPOL1	1452088_at	1432284_at	0.9771
MLF1IP	MIPOL1	1452816_at	1432284_at	0.8918
TTF2	MIPOL1	1452818_at	1432284_at	0.8694
HELLS	MIPOL1	1453361_at	1432284_at	0.9094
PHF6	MIPOL1	1453761_at	1432284_at	0.8577
TAF2	MIPOL1	1457351_at	1432284_at	0.8383
SUV39H2	ARMC9	1433996_at	1432383_a_at	0.8647
PIF1	ARMC9	1436738_at	1432383_a_at	0.8163
SOX11	ARMC9	1436790_a_at	1432383_a_at	0.8908
ASCL1	ARMC9	1437086_at	1432383_a_at	0.8432
RAD51C	ARMC9	1438453_at	1432383_a_at	0.8647
NKRF	ARMC9	1441325_at	1432383_a_at	0.9501
FOXM1	ARMC9	1448834_at	1432383_a_at	0.9259
SOX4	ARMC9	1449370_at	1432383_a_at	0.8538
SUPT16H	ARMC9	1449578_at	1432383_a_at	0.9019
TCERG1	ARMC9	1450100_a_at	1432383_a_at	0.9545
ASCL1	ARMC9	1450164_at	1432383_a_at	0.9544
ZFP354C	ARMC9	1450321_at	1432383_a_at	0.9698
MYBL1	ARMC9	1450481_at	1432383_a_at	0.8637
SOX3	ARMC9	1450485_at	1432383_a_at	0.9543
HMGA2	ARMC9	1450780_s_at	1432383_a_at	0.8366
ZNF451	ARMC9	1451816_at	1432383_a_at	0.8240
NCOR2	ARMC9	1451841_a_at	1432383_a_at	0.9813
ZFP2	ARMC9	1452025_a_at	1432383_a_at	0.9383
CENPF	ARMC9	1452334_at	1432383_a_at	0.9317
TTF2	ARMC9	1452818_at	1432383_a_at	0.9053
PHF6	ARMC9	1453761_at	1432383_a_at	0.9410
TAF2	ARMC9	1457351_at	1432383_a_at	0.9486
ZNF69	ARMC9	1458274_at	1432383_a_at	0.8838
PIF1	THG1L	1436738_at	1432393_a_at	0.8104
TAF1D	THG1L	1442289_at	1432393_a_at	0.8667
MED1	THG1L	1450402_at	1432393_a_at	0.8765
MYBL1	THG1L	1450481_at	1432393_a_at	0.8288

HMGA2	THG1L	1450780_s_at	1432393_a_at	0.8107
HMGA2	THG1L	1450781_at	1432393_a_at	0.8900
ZNF451	THG1L	1451816_at	1432393_a_at	0.8515
ZBED3	THG1L	1452088_at	1432393_a_at	0.8698
MLF1IP	THG1L	1452816_at	1432393_a_at	0.8337
HELLS	THG1L	1453361_at	1432393_a_at	0.8042
SUV39H2	1700106N22RIK	1433996_at	1432504_at	0.8503
PIF1	1700106N22RIK	1436738_at	1432504_at	0.9046
SOX11	1700106N22RIK	1436790_a_at	1432504_at	0.8017
RAD51C	1700106N22RIK	1438453_at	1432504_at	0.8765
NKRF	1700106N22RIK	1441325_at	1432504_at	0.8935
TAF1D	1700106N22RIK	1442289_at	1432504_at	0.8954
FOXM1	1700106N22RIK	1448834_at	1432504_at	0.8597
SUPT16H	1700106N22RIK	1449578_at	1432504_at	0.8917
TCERG1	1700106N22RIK	1450100_a_at	1432504_at	0.9014
ASCL1	1700106N22RIK	1450164_at	1432504_at	0.8895
MYBL1	1700106N22RIK	1450481_at	1432504_at	0.9098
SOX3	1700106N22RIK	1450485_at	1432504_at	0.9013
SALL1	1700106N22RIK	1450489_at	1432504_at	0.8222
HMGA2	1700106N22RIK	1450780_s_at	1432504_at	0.9059
HMGA2	1700106N22RIK	1450781_at	1432504_at	0.8760
ZNF451	1700106N22RIK	1451816_at	1432504_at	0.9067
NCOR2	1700106N22RIK	1451841_a_at	1432504_at	0.9003
ZFP2	1700106N22RIK	1452025_a_at	1432504_at	0.8844
ZBED3	1700106N22RIK	1452088_at	1432504_at	0.8619
CENPF	1700106N22RIK	1452334_at	1432504_at	0.8248
MLF1IP	1700106N22RIK	1452816_at	1432504_at	0.8737
TTF2	1700106N22RIK	1452818_at	1432504_at	0.9016
HELLS	1700106N22RIK	1453361_at	1432504_at	0.8363
PHF6	1700106N22RIK	1453761_at	1432504_at	0.9475
TAF2	1700106N22RIK	1457351_at	1432504_at	0.8942
ZNF69	1700106N22RIK	1458274_at	1432504_at	0.8183
SUV39H2	TROAP	1433996_at	1433790_at	0.8184
PIF1	TROAP	1436738_at	1433790_at	0.8346
RAD51C	TROAP	1438453_at	1433790_at	0.8070
NKRF	TROAP	1441325_at	1433790_at	0.8304
TAF1D	TROAP	1442289_at	1433790_at	0.8462
TCERG1	TROAP	1450100_a_at	1433790_at	0.8248
MED1	TROAP	1450402_at	1433790_at	0.9205
MYBL1	TROAP	1450481_at	1433790_at	0.8686
HMGA2	TROAP	1450780_s_at	1433790_at	0.8646
HMGA2	TROAP	1450781_at	1433790_at	0.8217
ZNF451	TROAP	1451816_at	1433790_at	0.8473
ZBED3	TROAP	1452088_at	1433790_at	0.8612
MLF1IP	TROAP	1452816_at	1433790_at	0.8608
TTF2	TROAP	1452818_at	1433790_at	0.8600
TAF2	TROAP	1457351_at	1433790_at	0.8364
SUV39H2	NPHP4	1433996_at	1434024_at	0.8895
SUV39H2	SRGAP2	1433996_at	1434407_at	0.8603
SUV39H2	EXOD1	1433996_at	1435390_at	0.8351
SUV39H2	GEMIN5	1433996_at	1436311_at	0.8643

SUV39H2	CD109	1433996_at	1436346_at	0.9110
SUV39H2	CEP78	1433996_at	1436352_at	0.9072
SUV39H2	ZBTB12	1433996_at	1436382_at	0.9305
SUV39H2	PPP1R14B	1433996_at	1436716_at	0.8025
SUV39H2	PIF1	1433996_at	1436738_at	0.8965
SUV39H2	SOX11	1433996_at	1436790_a_at	0.9010
SUV39H2	ASCL1	1433996_at	1437086_at	0.8189
SUV39H2	281040811RIK	1433996_at	1437549_at	0.9422
SUV39H2	AV164956	1433996_at	1437673_at	0.8577
SUV39H2	HEATR1	1433996_at	1437965_at	0.8283
SUV39H2	HEATR5B	1433996_at	1438085_at	0.8681
SUV39H2	4933432K03RIK	1433996_at	1438356_x_at	0.9373
SUV39H2	RAD51C	1433996_at	1438453_at	0.9275
SUV39H2	DHX33	1433996_at	1438765_at	0.9208
SUV39H2	AHI1	1433996_at	1439083_at	0.8831
SUV39H2	FANCD2	1433996_at	1439091_at	0.9144
SUV39H2	AI506816	1433996_at	1439483_at	0.8832
SUV39H2	AI746468	1433996_at	1439960_at	0.9315
SUV39H2	ABCC12	1433996_at	1439985_at	0.8793
SUV39H2	A930024E05RIK	1433996_at	1440206_at	0.9024
SUV39H2	WDR35	1433996_at	1440318_at	0.8115
SUV39H2	KIF20B	1433996_at	1440924_at	0.9451
SUV39H2	A430071A18RIK	1433996_at	1441113_at	0.8142
SUV39H2	MATR3	1433996_at	1441272_at	0.9310
SUV39H2	KBTBD8	1433996_at	1441275_at	0.9347
SUV39H2	NKRF	1433996_at	1441325_at	0.9471
SUV39H2	AU043080	1433996_at	1441375_at	0.9213
SUV39H2	ASPM	1433996_at	1441520_at	0.8496
SUV39H2	D2ERTD750E	1433996_at	1442280_at	0.8455
SUV39H2	TAF1D	1433996_at	1442289_at	0.8793
SUV39H2	NUP188	1433996_at	1442314_at	0.8775
SUV39H2	TTK	1433996_at	1442594_at	0.9349
SUV39H2	AW545941	1433996_at	1443007_at	0.8787
SUV39H2	BB337104	1433996_at	1443026_at	0.8261
SUV39H2	BB444561	1433996_at	1443171_at	0.9348
SUV39H2	BM202761	1433996_at	1443800_at	0.8728
SUV39H2	ZBTB39	1433996_at	1443880_at	0.8642
SUV39H2	CDK5RAP2	1433996_at	1443976_at	0.8117
SUV39H2	ERCC6L	1433996_at	1444024_at	0.9346
SUV39H2	AV228095	1433996_at	1444443_at	0.9413
SUV39H2	6530418L21RIK	1433996_at	1444723_at	0.8313
SUV39H2	MASTL	1433996_at	1444725_at	0.9218
SUV39H2	BC023969	1433996_at	1445226_at	0.9019
SUV39H2	C530044C16RIK	1433996_at	1445247_at	0.8466
SUV39H2	AV323315	1433996_at	1445298_at	0.8987
SUV39H2	9330118A15RIK	1433996_at	1446612_at	0.8144
SUV39H2	KCND3	1433996_at	1447513_at	0.9134
SUV39H2	SEMA6D	1433996_at	1448060_at	0.8230
SUV39H2	OGG1	1433996_at	1448815_at	0.9209
SUV39H2	FOXM1	1433996_at	1448834_at	0.9002
SUV39H2	SKP2	1433996_at	1449293_a_at	0.9374

SUV39H2	SOX4	1433996_at	1449370_at	0.8407
SUV39H2	SUPT16H	1433996_at	1449578_at	0.9520
SUV39H2	CCNB1	1433996_at	1449675_at	0.9369
SUV39H2	APC	1433996_at	1450056_at	0.8062
SUV39H2	4933411K20RIK	1433996_at	1450076_at	0.9350
SUV39H2	TCERG1	1433996_at	1450100_a_at	0.9433
SUV39H2	ASCL1	1433996_at	1450164_at	0.8865
SUV39H2	ZFP354C	1433996_at	1450321_at	0.8264
SUV39H2	MED1	1433996_at	1450402_at	0.8648
SUV39H2	MYBL1	1433996_at	1450481_at	0.9414
SUV39H2	SOX3	1433996_at	1450485_at	0.9125
SUV39H2	HMGA2	1433996_at	1450780_s_at	0.9232
SUV39H2	HMGA2	1433996_at	1450781_at	0.8314
SUV39H2	ZNF451	1433996_at	1451816_at	0.9185
SUV39H2	NCOR2	1433996_at	1451841_a_at	0.8355
SUV39H2	LMNB2	1433996_at	1451849_a_at	0.8445
SUV39H2	ZFP2	1433996_at	1452025_a_at	0.8564
SUV39H2	6720460F02RIK	1433996_at	1452073_at	0.8982
SUV39H2	ZBED3	1433996_at	1452088_at	0.8957
SUV39H2	RRP1B	1433996_at	1452119_at	0.8694
SUV39H2	NOVA1	1433996_at	1452245_at	0.8080
SUV39H2	CENPF	1433996_at	1452334_at	0.8436
SUV39H2	ASPM	1433996_at	1452459_at	0.9134
SUV39H2	MLF1IP	1433996_at	1452816_at	0.9265
SUV39H2	TTF2	1433996_at	1452818_at	0.8899
SUV39H2	TMEM138	1433996_at	1452978_at	0.8967
SUV39H2	RHOBTB3	1433996_at	1453227_at	0.9056
SUV39H2	HELLS	1433996_at	1453361_at	0.8514
SUV39H2	TROAP	1433996_at	1453370_at	0.9451
SUV39H2	CEP55	1433996_at	1453683_a_at	0.9401
SUV39H2	DHX38	1433996_at	1453751_at	0.9154
SUV39H2	PHF6	1433996_at	1453761_at	0.9346
SUV39H2	NETO2	1433996_at	1454032_at	0.8939
SUV39H2	CCDC77	1433996_at	1454228_a_at	0.9051
SUV39H2	EXOD1	1433996_at	1454229_a_at	0.9322
SUV39H2	UTP23	1433996_at	1455259_a_at	0.9426
SUV39H2	2700049P18RIK	1433996_at	1456163_at	0.8932
SUV39H2	RTEL1	1433996_at	1456729_x_at	0.8984
SUV39H2	BB053540	1433996_at	1456840_at	0.8097
SUV39H2	AV254764	1433996_at	1456951_at	0.8911
SUV39H2	NETO2	1433996_at	1457344_at	0.8281
SUV39H2	TAF2	1433996_at	1457351_at	0.9431
SUV39H2	ZNF69	1433996_at	1458274_at	0.8452
SUV39H2	MTR	1433996_at	1458532_at	0.8956
SUV39H2	RNF219	1433996_at	1458636_at	0.9297
SUV39H2	BB463474	1433996_at	1458902_at	0.8861
SUV39H2	AA763515	1433996_at	1460065_at	0.8108
SUV39H2	AFFX-DapX-5_at	1433996_at	AFFX-DapX-5_at	0.8001
SUV39H2	AFFX-r2-Bs-lys-5_at	1433996_at	AFFX-r2-Bs-lys-5_at	0.8003
PIF1	NPHP4	1436738_at	1434024_at	0.8329
SOX11	NPHP4	1436790_a_at	1434024_at	0.9144

ASCL1	NPHP4	1437086_at	1434024_at	0.8295
RAD51C	NPHP4	1438453_at	1434024_at	0.8697
NKRF	NPHP4	1441325_at	1434024_at	0.9391
FOXM1	NPHP4	1448834_at	1434024_at	0.9207
SOX4	NPHP4	1449370_at	1434024_at	0.8280
SUPT16H	NPHP4	1449578_at	1434024_at	0.8843
TCERG1	NPHP4	1450100_a_at	1434024_at	0.9282
ASCL1	NPHP4	1450164_at	1434024_at	0.9367
ZFP354C	NPHP4	1450321_at	1434024_at	0.9284
MYBL1	NPHP4	1450481_at	1434024_at	0.8579
SOX3	NPHP4	1450485_at	1434024_at	0.9356
HMGA2	NPHP4	1450780_s_at	1434024_at	0.8504
ZNF451	NPHP4	1451816_at	1434024_at	0.8314
NCOR2	NPHP4	1451841_a_at	1434024_at	0.9414
ZFP2	NPHP4	1452025_a_at	1434024_at	0.8847
CENPF	NPHP4	1452334_at	1434024_at	0.9072
MLF1IP	NPHP4	1452816_at	1434024_at	0.8262
TTF2	NPHP4	1452818_at	1434024_at	0.8914
PHF6	NPHP4	1453761_at	1434024_at	0.9223
TAF2	NPHP4	1457351_at	1434024_at	0.9279
ZNF69	NPHP4	1458274_at	1434024_at	0.8578
SOX11	SRGAP2	1436790_a_at	1434407_at	0.8633
RAD51C	SRGAP2	1438453_at	1434407_at	0.8650
NKRF	SRGAP2	1441325_at	1434407_at	0.9019
FOXM1	SRGAP2	1448834_at	1434407_at	0.8246
SOX4	SRGAP2	1449370_at	1434407_at	0.8305
SUPT16H	SRGAP2	1449578_at	1434407_at	0.9246
TCERG1	SRGAP2	1450100_a_at	1434407_at	0.9164
ASCL1	SRGAP2	1450164_at	1434407_at	0.8600
ZFP354C	SRGAP2	1450321_at	1434407_at	0.8659
MYBL1	SRGAP2	1450481_at	1434407_at	0.8435
SOX3	SRGAP2	1450485_at	1434407_at	0.8941
HMGA2	SRGAP2	1450780_s_at	1434407_at	0.8005
ZNF451	SRGAP2	1451816_at	1434407_at	0.8285
NCOR2	SRGAP2	1451841_a_at	1434407_at	0.8811
ZFP2	SRGAP2	1452025_a_at	1434407_at	0.8741
CENPF	SRGAP2	1452334_at	1434407_at	0.8436
MLF1IP	SRGAP2	1452816_at	1434407_at	0.8004
TTF2	SRGAP2	1452818_at	1434407_at	0.8244
PHF6	SRGAP2	1453761_at	1434407_at	0.8940
TAF2	SRGAP2	1457351_at	1434407_at	0.8977
ZNF69	SRGAP2	1458274_at	1434407_at	0.8282
SOX3	EXOD1	1435192_at	1435390_at	0.8420
SOX3	CEP78	1435192_at	1436352_at	0.8347
SOX3	SDC3	1435192_at	1436482_a_at	0.8118
SOX3	PIF1	1435192_at	1436738_at	0.8066
SOX3	ASCL1	1435192_at	1437086_at	0.9334
SOX3	ABCC12	1435192_at	1439985_at	0.8118
SOX3	A930024E05RIK	1435192_at	1440206_at	0.8426
SOX3	D2ERTD750E	1435192_at	1442280_at	0.9282
SOX3	AW545941	1435192_at	1443007_at	0.8100

SOX3	6530418L21RIK	1435192_at	1444723_at	0.8045
SOX3	AV323315	1435192_at	1445298_at	0.8787
SOX3	SEMA6D	1435192_at	1448060_at	0.8252
SOX3	FOXM1	1435192_at	1448834_at	0.8650
SOX3	ASCL1	1435192_at	1450164_at	0.8509
SOX3	6720460F02RIK	1435192_at	1452073_at	0.9068
SOX3	NOVA1	1435192_at	1452245_at	0.8557
SOX3	4930427A07RIK	1435192_at	1452337_at	0.8476
SOX3	ASPM	1435192_at	1452459_at	0.8282
SOX3	BB053540	1435192_at	1456840_at	0.8477
SOX3	AV254764	1435192_at	1456951_at	0.8495
PIF1	EXOD1	1436738_at	1435390_at	0.8714
ASCL1	EXOD1	1437086_at	1435390_at	0.8824
RAD51C	EXOD1	1438453_at	1435390_at	0.8911
NKRF	EXOD1	1441325_at	1435390_at	0.8658
TAF1D	EXOD1	1442289_at	1435390_at	0.8048
FOXM1	EXOD1	1448834_at	1435390_at	0.8575
SUPT16H	EXOD1	1449578_at	1435390_at	0.8258
TCERG1	EXOD1	1450100_a_at	1435390_at	0.8654
ASCL1	EXOD1	1450164_at	1435390_at	0.9036
MYBL1	EXOD1	1450481_at	1435390_at	0.8514
SOX3	EXOD1	1450485_at	1435390_at	0.8459
HMGA2	EXOD1	1450780_s_at	1435390_at	0.8951
ZNF451	EXOD1	1451816_at	1435390_at	0.8260
NCOR2	EXOD1	1451841_a_at	1435390_at	0.8189
ZFP2	EXOD1	1452025_a_at	1435390_at	0.8528
CENPF	EXOD1	1452334_at	1435390_at	0.8134
MLF1IP	EXOD1	1452816_at	1435390_at	0.8176
TTF2	EXOD1	1452818_at	1435390_at	0.8631
PHF6	EXOD1	1453761_at	1435390_at	0.8723
TAF2	EXOD1	1457351_at	1435390_at	0.8745
ZNF69	EXOD1	1458274_at	1435390_at	0.8042
SOX11	MEX3A	1436790_a_at	1436018_at	0.8306
PIF1	GEMIN5	1436738_at	1436311_at	0.8461
RAD51C	GEMIN5	1438453_at	1436311_at	0.8025
NKRF	GEMIN5	1441325_at	1436311_at	0.8434
TAF1D	GEMIN5	1442289_at	1436311_at	0.8875
SUPT16H	GEMIN5	1449578_at	1436311_at	0.8108
TCERG1	GEMIN5	1450100_a_at	1436311_at	0.8362
MED1	GEMIN5	1450402_at	1436311_at	0.9017
MYBL1	GEMIN5	1450481_at	1436311_at	0.9107
HMGA2	GEMIN5	1450780_s_at	1436311_at	0.8664
HMGA2	GEMIN5	1450781_at	1436311_at	0.8521
ZNF451	GEMIN5	1451816_at	1436311_at	0.9025
ZBED3	GEMIN5	1452088_at	1436311_at	0.8904
MLF1IP	GEMIN5	1452816_at	1436311_at	0.9016
TTF2	GEMIN5	1452818_at	1436311_at	0.8324
HELLS	GEMIN5	1453361_at	1436311_at	0.8732
PHF6	GEMIN5	1453761_at	1436311_at	0.8234
TAF2	GEMIN5	1457351_at	1436311_at	0.8511
ZNF69	GEMIN5	1458274_at	1436311_at	0.8084

PIF1	CD109	1436738_at	1436346_at	0.9076
SOX11	CD109	1436790_a_at	1436346_at	0.8562
ASCL1	CD109	1437086_at	1436346_at	0.8420
RAD51C	CD109	1438453_at	1436346_at	0.8897
NKRF	CD109	1441325_at	1436346_at	0.9690
TAF1D	CD109	1442289_at	1436346_at	0.8995
FOXM1	CD109	1448834_at	1436346_at	0.9321
SOX4	CD109	1449370_at	1436346_at	0.8057
SUPT16H	CD109	1449578_at	1436346_at	0.9380
TCERG1	CD109	1450100_a_at	1436346_at	0.9665
ASCL1	CD109	1450164_at	1436346_at	0.9292
NPAS3	CD109	1450287_at	1436346_at	0.8069
ZFP354C	CD109	1450321_at	1436346_at	0.8801
MED1	CD109	1450402_at	1436346_at	0.8215
MYBL1	CD109	1450481_at	1436346_at	0.9439
SOX3	CD109	1450485_at	1436346_at	0.9606
SALL1	CD109	1450489_at	1436346_at	0.8428
HMGA2	CD109	1450780_s_at	1436346_at	0.9182
HMGA2	CD109	1450781_at	1436346_at	0.8671
ZNF451	CD109	1451816_at	1436346_at	0.9391
NCOR2	CD109	1451841_a_at	1436346_at	0.9350
ZFP2	CD109	1452025_a_at	1436346_at	0.9057
ZBED3	CD109	1452088_at	1436346_at	0.9045
CENPF	CD109	1452334_at	1436346_at	0.8751
MLF1IP	CD109	1452816_at	1436346_at	0.8998
TTF2	CD109	1452818_at	1436346_at	0.9582
HELLS	CD109	1453361_at	1436346_at	0.8613
PHF6	CD109	1453761_at	1436346_at	0.9838
TAF2	CD109	1457351_at	1436346_at	0.9674
ZNF69	CD109	1458274_at	1436346_at	0.8685
PIF1	CEP78	1436738_at	1436352_at	0.8838
SOX11	CEP78	1436790_a_at	1436352_at	0.8764
ASCL1	CEP78	1437086_at	1436352_at	0.8455
RAD51C	CEP78	1438453_at	1436352_at	0.8620
NKRF	CEP78	1441325_at	1436352_at	0.8732
TAF1D	CEP78	1442289_at	1436352_at	0.8195
FOXM1	CEP78	1448834_at	1436352_at	0.8863
SOX4	CEP78	1449370_at	1436352_at	0.8202
SUPT16H	CEP78	1449578_at	1436352_at	0.8791
TCERG1	CEP78	1450100_a_at	1436352_at	0.8756
ASCL1	CEP78	1450164_at	1436352_at	0.8584
MYBL1	CEP78	1450481_at	1436352_at	0.8678
SOX3	CEP78	1450485_at	1436352_at	0.8454
HMGA2	CEP78	1450780_s_at	1436352_at	0.8748
ZNF451	CEP78	1451816_at	1436352_at	0.8521
NCOR2	CEP78	1451841_a_at	1436352_at	0.8038
ZBED3	CEP78	1452088_at	1436352_at	0.8238
MLF1IP	CEP78	1452816_at	1436352_at	0.8567
TTF2	CEP78	1452818_at	1436352_at	0.8592
PHF6	CEP78	1453761_at	1436352_at	0.8754
TAF2	CEP78	1457351_at	1436352_at	0.8786

PIF1	ZBTB12	1436738_at	1436382_at	0.9578
SOX11	ZBTB12	1436790_a_at	1436382_at	0.8055
RAD51C	ZBTB12	1438453_at	1436382_at	0.9097
NKRF	ZBTB12	1441325_at	1436382_at	0.9527
TAF1D	ZBTB12	1442289_at	1436382_at	0.9717
FOXM1	ZBTB12	1448834_at	1436382_at	0.8724
SUPT16H	ZBTB12	1449578_at	1436382_at	0.9215
TCERG1	ZBTB12	1450100_a_at	1436382_at	0.9521
ASCL1	ZBTB12	1450164_at	1436382_at	0.8730
MED1	ZBTB12	1450402_at	1436382_at	0.9274
MYBL1	ZBTB12	1450481_at	1436382_at	0.9845
SOX3	ZBTB12	1450485_at	1436382_at	0.9304
SALL1	ZBTB12	1450489_at	1436382_at	0.8658
HMGA2	ZBTB12	1450780_s_at	1436382_at	0.9728
HMGA2	ZBTB12	1450781_at	1436382_at	0.9520
ZNF451	ZBTB12	1451816_at	1436382_at	0.9932
NCOR2	ZBTB12	1451841_a_at	1436382_at	0.8368
ZFP2	ZBTB12	1452025_a_at	1436382_at	0.8543
ZBED3	ZBTB12	1452088_at	1436382_at	0.9796
MLF1IP	ZBTB12	1452816_at	1436382_at	0.9571
TTF2	ZBTB12	1452818_at	1436382_at	0.9545
HELLS	ZBTB12	1453361_at	1436382_at	0.9358
PHF6	ZBTB12	1453761_at	1436382_at	0.9661
TAF2	ZBTB12	1457351_at	1436382_at	0.9556
ZNF69	ZBTB12	1458274_at	1436382_at	0.8662
SOX11	SDC3	1436790_a_at	1436482_a_at	0.8935
ASCL1	SDC3	1437086_at	1436482_a_at	0.8662
RAD51C	SDC3	1438453_at	1436482_a_at	0.8077
NKRF	SDC3	1441325_at	1436482_a_at	0.8038
FOXM1	SDC3	1448834_at	1436482_a_at	0.8444
SOX4	SDC3	1449370_at	1436482_a_at	0.9058
SUPT16H	SDC3	1449578_at	1436482_a_at	0.8077
TCERG1	SDC3	1450100_a_at	1436482_a_at	0.8041
ASCL1	SDC3	1450164_at	1436482_a_at	0.9121
ZFP354C	SDC3	1450321_at	1436482_a_at	0.8806
SOX3	SDC3	1450485_at	1436482_a_at	0.8207
NCOR2	SDC3	1451841_a_at	1436482_a_at	0.8919
ZFP2	SDC3	1452025_a_at	1436482_a_at	0.8307
CENPF	SDC3	1452334_at	1436482_a_at	0.8393
PIF1	PPP1R14B	1436738_at	1436716_at	0.9015
RAD51C	PPP1R14B	1438453_at	1436716_at	0.8187
TAF1D	PPP1R14B	1442289_at	1436716_at	0.9454
TCERG1	PPP1R14B	1450100_a_at	1436716_at	0.8027
MED1	PPP1R14B	1450402_at	1436716_at	0.8796
MYBL1	PPP1R14B	1450481_at	1436716_at	0.9120
HMGA2	PPP1R14B	1450780_s_at	1436716_at	0.9049
HMGA2	PPP1R14B	1450781_at	1436716_at	0.9374
ZNF451	PPP1R14B	1451816_at	1436716_at	0.9294
ZBED3	PPP1R14B	1452088_at	1436716_at	0.9151
MLF1IP	PPP1R14B	1452816_at	1436716_at	0.8965
TTF2	PPP1R14B	1452818_at	1436716_at	0.8319

HELLS	PPP1R14B	1453361_at	1436716_at	0.8595
PHF6	PPP1R14B	1453761_at	1436716_at	0.8628
TAF2	PPP1R14B	1457351_at	1436716_at	0.8055
PIF1	4922501L14RIK	1436738_at	1436969_at	0.9149
PIF1	ASCL1	1436738_at	1437086_at	0.8430
PIF1	2810408I11RIK	1436738_at	1437549_at	0.9485
PIF1	PIGT	1436738_at	1437594_x_at	0.8773
PIF1	AV164956	1436738_at	1437673_at	0.8506
PIF1	4933432K03RIK	1436738_at	1438356_x_at	0.9102
PIF1	RAD51C	1436738_at	1438453_at	0.9318
PIF1	DHX33	1436738_at	1438765_at	0.8882
PIF1	AH11	1436738_at	1439083_at	0.8260
PIF1	FANCD2	1436738_at	1439091_at	0.8937
PIF1	AI506816	1436738_at	1439483_at	0.8201
PIF1	AI746468	1436738_at	1439960_at	0.9151
PIF1	ABCC12	1436738_at	1439985_at	0.8444
PIF1	A930024E05RIK	1436738_at	1440206_at	0.8785
PIF1	SPRY4	1436738_at	1440867_at	0.8363
PIF1	KIF20B	1436738_at	1440924_at	0.9070
PIF1	A430071A18RIK	1436738_at	1441113_at	0.9246
PIF1	MATR3	1436738_at	1441272_at	0.9420
PIF1	KBTBD8	1436738_at	1441275_at	0.9364
PIF1	NKRF	1436738_at	1441325_at	0.9072
PIF1	AU043080	1436738_at	1441375_at	0.8433
PIF1	CCDC38	1436738_at	1441965_at	0.8017
PIF1	D2ERTD750E	1436738_at	1442280_at	0.8757
PIF1	TAF1D	1436738_at	1442289_at	0.9349
PIF1	TTK	1436738_at	1442594_at	0.8905
PIF1	AW545941	1436738_at	1443007_at	0.8946
PIF1	BB444561	1436738_at	1443171_at	0.9359
PIF1	BM202761	1436738_at	1443800_at	0.9507
PIF1	ZBTB39	1436738_at	1443880_at	0.8526
PIF1	ERCC6L	1436738_at	1444024_at	0.8978
PIF1	AV228095	1436738_at	1444443_at	0.9500
PIF1	MASTL	1436738_at	1444725_at	0.9157
PIF1	BC023969	1436738_at	1445226_at	0.8411
PIF1	C530044C16RIK	1436738_at	1445247_at	0.8854
PIF1	AV323315	1436738_at	1445298_at	0.9093
PIF1	9330118A15RIK	1436738_at	1446612_at	0.8687
PIF1	KCND3	1436738_at	1447513_at	0.8798
PIF1	SEMA6D	1436738_at	1448060_at	0.8019
PIF1	OGG1	1436738_at	1448815_at	0.9298
PIF1	FOXM1	1436738_at	1448834_at	0.8648
PIF1	SKP2	1436738_at	1449293_a_at	0.9105
PIF1	SUPT16H	1436738_at	1449578_at	0.8866
PIF1	CCNB1	1436738_at	1449675_at	0.9070
PIF1	4933411K20RIK	1436738_at	1450076_at	0.9069
PIF1	TCERG1	1436738_at	1450100_a_at	0.9005
PIF1	ASCL1	1436738_at	1450164_at	0.8882
PIF1	MED1	1436738_at	1450402_at	0.8819
PIF1	MYBL1	1436738_at	1450481_at	0.9455

PIF1	SOX3	1436738_at	1450485_at	0.8925
PIF1	SALL1	1436738_at	1450489_at	0.8261
PIF1	HMGA2	1436738_at	1450780_s_at	0.9846
PIF1	HMGA2	1436738_at	1450781_at	0.9286
PIF1	ZNF451	1436738_at	1451816_at	0.9564
PIF1	NCOR2	1436738_at	1451841_a_at	0.8073
PIF1	LMNB2	1436738_at	1451849_a_at	0.9060
PIF1	ZFP2	1436738_at	1452025_a_at	0.8329
PIF1	6720460F02RIK	1436738_at	1452073_at	0.8862
PIF1	ZBED3	1436738_at	1452088_at	0.9445
PIF1	RRP1B	1436738_at	1452119_at	0.8833
PIF1	NOVA1	1436738_at	1452245_at	0.8347
PIF1	ASPM	1436738_at	1452459_at	0.8713
PIF1	MLF1IP	1436738_at	1452816_at	0.9295
PIF1	TTF2	1436738_at	1452818_at	0.9270
PIF1	TMEM138	1436738_at	1452978_at	0.8793
PIF1	RHOBTB3	1436738_at	1453227_at	0.8605
PIF1	HELLS	1436738_at	1453361_at	0.8936
PIF1	TROAP	1436738_at	1453370_at	0.9291
PIF1	CEP55	1436738_at	1453683_a_at	0.9384
PIF1	DHX38	1436738_at	1453751_at	0.8283
PIF1	PHF6	1436738_at	1453761_at	0.9292
PIF1	FAM110A	1436738_at	1453768_a_at	0.8144
PIF1	NETO2	1436738_at	1454032_at	0.8362
PIF1	CCDC77	1436738_at	1454228_a_at	0.9393
PIF1	EXOD1	1436738_at	1454229_a_at	0.8980
PIF1	UTP23	1436738_at	1455259_a_at	0.9126
PIF1	IER5L	1436738_at	1455881_at	0.8237
PIF1	2700049P18RIK	1436738_at	1456163_at	0.8993
PIF1	RTEL1	1436738_at	1456729_x_at	0.8532
PIF1	BB053540	1436738_at	1456840_at	0.8018
PIF1	AV254764	1436738_at	1456951_at	0.9672
PIF1	TAF2	1436738_at	1457351_at	0.9085
PIF1	ETAA1	1436738_at	1457882_at	0.8579
PIF1	ZNF69	1436738_at	1458274_at	0.8157
PIF1	MTR	1436738_at	1458532_at	0.8820
PIF1	RNF219	1436738_at	1458636_at	0.9148
PIF1	BB463474	1436738_at	1458902_at	0.9587
PIF1	AA763515	1436738_at	1460065_at	0.9185
SOX11	ASCL1	1436790_a_at	1437086_at	0.8255
SOX11	2810408I11RIK	1436790_a_at	1437549_at	0.8365
SOX11	AV164956	1436790_a_at	1437673_at	0.8511
SOX11	HEATR5B	1436790_a_at	1438085_at	0.8628
SOX11	4933432K03RIK	1436790_a_at	1438356_x_at	0.8609
SOX11	RAD51C	1436790_a_at	1438453_at	0.8906
SOX11	DHX33	1436790_a_at	1438765_at	0.8769
SOX11	AH11	1436790_a_at	1439083_at	0.8589
SOX11	FANCD2	1436790_a_at	1439091_at	0.8736
SOX11	AI506816	1436790_a_at	1439483_at	0.9092
SOX11	AI746468	1436790_a_at	1439960_at	0.8460
SOX11	A930024E05RIK	1436790_a_at	1440206_at	0.8788

SOX11	WDR35	1436790_a_at	1440318_at	0.8680
SOX11	KIF20B	1436790_a_at	1440924_at	0.8178
SOX11	KBTBD8	1436790_a_at	1441275_at	0.8543
SOX11	NKRF	1436790_a_at	1441325_at	0.8786
SOX11	AU043080	1436790_a_at	1441375_at	0.8679
SOX11	ASPM	1436790_a_at	1441520_at	0.8733
SOX11	D2ERTD750E	1436790_a_at	1442280_at	0.8476
SOX11	TTK	1436790_a_at	1442594_at	0.8964
SOX11	DGKK	1436790_a_at	1442865_at	0.8083
SOX11	BB337104	1436790_a_at	1443026_at	0.8313
SOX11	BB444561	1436790_a_at	1443171_at	0.8985
SOX11	BB340127	1436790_a_at	1443230_at	0.8140
SOX11	BB130444	1436790_a_at	1443410_at	0.8879
SOX11	ZBTB39	1436790_a_at	1443880_at	0.8127
SOX11	ERCC6L	1436790_a_at	1444024_at	0.8924
SOX11	AV228095	1436790_a_at	1444443_at	0.8739
SOX11	6530418L21RIK	1436790_a_at	1444723_at	0.9032
SOX11	MASTL	1436790_a_at	1444725_at	0.8391
SOX11	BC023969	1436790_a_at	1445226_at	0.9172
SOX11	AV323315	1436790_a_at	1445298_at	0.8779
SOX11	KCND3	1436790_a_at	1447513_at	0.8950
SOX11	OGG1	1436790_a_at	1448815_at	0.8156
SOX11	FOX1	1436790_a_at	1448834_at	0.8818
SOX11	SKP2	1436790_a_at	1449293_a_at	0.8876
SOX11	SOX4	1436790_a_at	1449370_at	0.9349
SOX11	SUPT16H	1436790_a_at	1449578_at	0.9108
SOX11	CCNB1	1436790_a_at	1449675_at	0.8786
SOX11	LFNG	1436790_a_at	1449943_at	0.8287
SOX11	4933411K20RIK	1436790_a_at	1450076_at	0.8842
SOX11	TCERG1	1436790_a_at	1450100_a_at	0.8921
SOX11	ASCL1	1436790_a_at	1450164_at	0.9073
SOX11	ZFP354C	1436790_a_at	1450321_at	0.8707
SOX11	SOX3	1436790_a_at	1450485_at	0.8589
SOX11	HMGA2	1436790_a_at	1450780_s_at	0.8031
SOX11	PA2G4	1436790_a_at	1450854_at	0.8468
SOX11	NCOR2	1436790_a_at	1451841_a_at	0.8740
SOX11	ZFP2	1436790_a_at	1452025_a_at	0.8616
SOX11	6720460F02RIK	1436790_a_at	1452073_at	0.8984
SOX11	RRP1B	1436790_a_at	1452119_at	0.8330
SOX11	NOVA1	1436790_a_at	1452245_at	0.8385
SOX11	PVT1	1436790_a_at	1452324_at	0.8984
SOX11	CENPF	1436790_a_at	1452334_at	0.8802
SOX11	ADAMTS7	1436790_a_at	1452339_at	0.9107
SOX11	ASPM	1436790_a_at	1452459_at	0.8951
SOX11	RHOBTB3	1436790_a_at	1453227_at	0.9030
SOX11	TROAP	1436790_a_at	1453370_at	0.8602
SOX11	CEP55	1436790_a_at	1453683_a_at	0.8649
SOX11	DHX38	1436790_a_at	1453751_at	0.8829
SOX11	PHF6	1436790_a_at	1453761_at	0.8741
SOX11	FAM110A	1436790_a_at	1453768_a_at	0.8471
SOX11	NETO2	1436790_a_at	1454032_at	0.9579

SOX11	CCDC77	1436790_a_at	1454228_a_at	0.8070
SOX11	EXOD1	1436790_a_at	1454229_a_at	0.8963
SOX11	XKR5	1436790_a_at	1455127_at	0.8070
SOX11	UTP23	1436790_a_at	1455259_a_at	0.8533
SOX11	2700049P18RIK	1436790_a_at	1456163_at	0.8046
SOX11	AV254764	1436790_a_at	1456951_at	0.8034
SOX11	PLDN	1436790_a_at	1457088_at	0.8541
SOX11	NETO2	1436790_a_at	1457344_at	0.8113
SOX11	TAF2	1436790_a_at	1457351_at	0.8745
SOX11	RNF219	1436790_a_at	1458636_at	0.8700
SOX11	6530418L21RIK	1436790_a_at	1459051_at	0.8541
SOX11	AFFX-DapX-5_at	1436790_a_at	AFFX-DapX-5_at	0.8055
SOX11	AFFX-r2-Bs-thr-5_s_at	1436790_a_at	AFFX-r2-Bs-thr-5_s_at	0.8139
SOX11	AFFX-ThrX-5_at	1436790_a_at	AFFX-ThrX-5_at	0.8387
RAD51C	4922501L14RIK	1438453_at	1436969_at	0.8814
TAF1D	4922501L14RIK	1442289_at	1436969_at	0.8236
SUPT16H	4922501L14RIK	1449578_at	1436969_at	0.8316
ASCL1	4922501L14RIK	1450164_at	1436969_at	0.8463
MYBL1	4922501L14RIK	1450481_at	1436969_at	0.8067
SOX3	4922501L14RIK	1450485_at	1436969_at	0.8268
HMGA2	4922501L14RIK	1450780_s_at	1436969_at	0.9021
HMGA2	4922501L14RIK	1450781_at	1436969_at	0.8509
ZNF451	4922501L14RIK	1451816_at	1436969_at	0.8472
ZBED3	4922501L14RIK	1452088_at	1436969_at	0.8353
PHF6	4922501L14RIK	1453761_at	1436969_at	0.8277
ASCL1	2810408I11RIK	1437086_at	1437549_at	0.8153
ASCL1	AV164956	1437086_at	1437673_at	0.8472
ASCL1	HEATR5B	1437086_at	1438085_at	0.8095
ASCL1	4933432K03RIK	1437086_at	1438356_x_at	0.8382
ASCL1	RAD51C	1437086_at	1438453_at	0.8363
ASCL1	DHX33	1437086_at	1438765_at	0.8431
ASCL1	FANCD2	1437086_at	1439091_at	0.8109
ASCL1	A1506816	1437086_at	1439483_at	0.8629
ASCL1	A1746468	1437086_at	1439960_at	0.8375
ASCL1	ABCC12	1437086_at	1439985_at	0.8469
ASCL1	A930024E05RIK	1437086_at	1440206_at	0.9035
ASCL1	SPRY4	1437086_at	1440867_at	0.8202
ASCL1	KBTBD8	1437086_at	1441275_at	0.8314
ASCL1	NKRF	1437086_at	1441325_at	0.8438
ASCL1	AU043080	1437086_at	1441375_at	0.8194
ASCL1	ASPM	1437086_at	1441520_at	0.8096
ASCL1	D2ERTD750E	1437086_at	1442280_at	0.9547
ASCL1	KCND3	1437086_at	1442555_at	0.8232
ASCL1	TTK	1437086_at	1442594_at	0.8570
ASCL1	AW545941	1437086_at	1443007_at	0.8115
ASCL1	BB337104	1437086_at	1443026_at	0.8308
ASCL1	BB444561	1437086_at	1443171_at	0.8568
ASCL1	BB130444	1437086_at	1443410_at	0.8170
ASCL1	ZBTB39	1437086_at	1443880_at	0.8244
ASCL1	CDK5RAP2	1437086_at	1443976_at	0.8064
ASCL1	ERCC6L	1437086_at	1444024_at	0.8589

ASCL1	AV228095	1437086_at	1444443_at	0.8585
ASCL1	6530418L21RIK	1437086_at	1444723_at	0.8774
ASCL1	MASTL	1437086_at	1444725_at	0.8535
ASCL1	BC023969	1437086_at	1445226_at	0.8587
ASCL1	AV323315	1437086_at	1445298_at	0.9299
ASCL1	KCND3	1437086_at	1447513_at	0.8625
ASCL1	SEMA6D	1437086_at	1448060_at	0.8177
ASCL1	OGG1	1437086_at	1448815_at	0.8121
ASCL1	FOXM1	1437086_at	1448834_at	0.9050
ASCL1	SKP2	1437086_at	1449293_a_at	0.8547
ASCL1	SOX4	1437086_at	1449370_at	0.8126
ASCL1	SUPT16H	1437086_at	1449578_at	0.8153
ASCL1	CCNB1	1437086_at	1449675_at	0.8451
ASCL1	LFNG	1437086_at	1449943_at	0.8254
ASCL1	4933411K20RIK	1437086_at	1450076_at	0.8437
ASCL1	TCERG1	1437086_at	1450100_a_at	0.8348
ASCL1	NPAS3	1437086_at	1450287_at	0.8340
ASCL1	ZFP354C	1437086_at	1450321_at	0.8239
ASCL1	SHC3	1437086_at	1450326_at	0.8401
ASCL1	SOX3	1437086_at	1450485_at	0.8359
ASCL1	HMGA2	1437086_at	1450780_s_at	0.8417
ASCL1	NCOR2	1437086_at	1451841_a_at	0.8583
ASCL1	ZFP2	1437086_at	1452025_a_at	0.8277
ASCL1	6720460F02RIK	1437086_at	1452073_at	0.9531
ASCL1	RRP1B	1437086_at	1452119_at	0.8362
ASCL1	NOVA1	1437086_at	1452245_at	0.9164
ASCL1	CENPF	1437086_at	1452334_at	0.8314
ASCL1	4930427A07RIK	1437086_at	1452337_at	0.8491
ASCL1	ADAMTS7	1437086_at	1452339_at	0.8361
ASCL1	ASPM	1437086_at	1452459_at	0.9015
ASCL1	TTF2	1437086_at	1452818_at	0.8418
ASCL1	RHOBTB3	1437086_at	1453227_at	0.8643
ASCL1	TROAP	1437086_at	1453370_at	0.8375
ASCL1	CEP55	1437086_at	1453683_a_at	0.8415
ASCL1	DHX38	1437086_at	1453751_at	0.8587
ASCL1	PHF6	1437086_at	1453761_at	0.8478
ASCL1	FAM110A	1437086_at	1453768_a_at	0.8059
ASCL1	NETO2	1437086_at	1454032_at	0.8469
ASCL1	EXOD1	1437086_at	1454229_a_at	0.8733
ASCL1	XKR5	1437086_at	1455127_at	0.8450
ASCL1	UTP23	1437086_at	1455259_a_at	0.8240
ASCL1	BB053540	1437086_at	1456840_at	0.8580
ASCL1	BM235636	1437086_at	1456853_at	0.8060
ASCL1	AV254764	1437086_at	1456951_at	0.8620
ASCL1	TAF2	1437086_at	1457351_at	0.8433
ASCL1	RNF219	1437086_at	1458636_at	0.8392
ASCL1	6530418L21RIK	1437086_at	1459051_at	0.8224
ASCL1	BB527979	1437086_at	1459950_at	0.8285
ASCL1	AFFX-DapX-5_at	1437086_at	AFFX-DapX-5_at	0.8340
ASCL1	AFFX-r2-Bs-dap-5_at	1437086_at	AFFX-r2-Bs-dap-5_at	0.8147
ASCL1	AFFX-r2-Bs-thr-5_s_at	1437086_at	AFFX-r2-Bs-thr-5_s_at	0.8175

ASCL1	AFFX-ThrX-5_at	1437086_at	AFFX-ThrX-5_at	0.8198
FOXM1	LRRC4B	1448834_at	1437183_at	0.8017
ASCL1	LRRC4B	1450164_at	1437183_at	0.8326
NCOR2	LRRC4B	1451841_a_at	1437183_at	0.8291
RAD51C	281040811RIK	1438453_at	1437549_at	0.9306
NKRF	281040811RIK	1441325_at	1437549_at	0.9741
TAF1D	281040811RIK	1442289_at	1437549_at	0.9564
FOXM1	281040811RIK	1448834_at	1437549_at	0.9043
SUPT16H	281040811RIK	1449578_at	1437549_at	0.9398
TCERG1	281040811RIK	1450100_a_at	1437549_at	0.9762
ASCL1	281040811RIK	1450164_at	1437549_at	0.9118
ZFP354C	281040811RIK	1450321_at	1437549_at	0.8294
MED1	281040811RIK	1450402_at	1437549_at	0.9046
MYBL1	281040811RIK	1450481_at	1437549_at	0.9879
SOX3	281040811RIK	1450485_at	1437549_at	0.9452
SALL1	281040811RIK	1450489_at	1437549_at	0.8686
HMGA2	281040811RIK	1450780_s_at	1437549_at	0.9681
HMGA2	281040811RIK	1450781_at	1437549_at	0.9166
ZNF451	281040811RIK	1451816_at	1437549_at	0.9784
NCOR2	281040811RIK	1451841_a_at	1437549_at	0.8792
ZFP2	281040811RIK	1452025_a_at	1437549_at	0.8937
ZBED3	281040811RIK	1452088_at	1437549_at	0.9532
CENPF	281040811RIK	1452334_at	1437549_at	0.8569
MLF1IP	281040811RIK	1452816_at	1437549_at	0.9559
TTF2	281040811RIK	1452818_at	1437549_at	0.9675
HELLS	281040811RIK	1453361_at	1437549_at	0.9094
PHF6	281040811RIK	1453761_at	1437549_at	0.9883
TAF2	281040811RIK	1457351_at	1437549_at	0.9800
ZNF69	281040811RIK	1458274_at	1437549_at	0.8924
TAF1D	PIGT	1442289_at	1437594_x_at	0.9367
MED1	PIGT	1450402_at	1437594_x_at	0.8834
MYBL1	PIGT	1450481_at	1437594_x_at	0.8641
HMGA2	PIGT	1450780_s_at	1437594_x_at	0.8693
HMGA2	PIGT	1450781_at	1437594_x_at	0.9471
ZNF451	PIGT	1451816_at	1437594_x_at	0.9088
ZBED3	PIGT	1452088_at	1437594_x_at	0.9164
MLF1IP	PIGT	1452816_at	1437594_x_at	0.8382
TTF2	PIGT	1452818_at	1437594_x_at	0.8133
HELLS	PIGT	1453361_at	1437594_x_at	0.8634
RAD51C	AV164956	1438453_at	1437673_at	0.8232
NKRF	AV164956	1441325_at	1437673_at	0.9165
TAF1D	AV164956	1442289_at	1437673_at	0.8168
TEAD2	AV164956	1448519_at	1437673_at	0.8486
FOXM1	AV164956	1448834_at	1437673_at	0.9105
SUPT16H	AV164956	1449578_at	1437673_at	0.8754
TCERG1	AV164956	1450100_a_at	1437673_at	0.9052
ASCL1	AV164956	1450164_at	1437673_at	0.8834
ZFP354C	AV164956	1450321_at	1437673_at	0.8498
MYBL1	AV164956	1450481_at	1437673_at	0.8730
SOX3	AV164956	1450485_at	1437673_at	0.9023
HMGA2	AV164956	1450780_s_at	1437673_at	0.8437

ZNF451	AV164956	1451816_at	1437673_at	0.8549
NCOR2	AV164956	1451841_a_at	1437673_at	0.9053
ZFP2	AV164956	1452025_a_at	1437673_at	0.8348
ZBED3	AV164956	1452088_at	1437673_at	0.8204
CENPF	AV164956	1452334_at	1437673_at	0.8549
MLF1IP	AV164956	1452816_at	1437673_at	0.8386
TTF2	AV164956	1452818_at	1437673_at	0.9117
PHF6	AV164956	1453761_at	1437673_at	0.9269
TAF2	AV164956	1457351_at	1437673_at	0.9139
ZNF69	AV164956	1458274_at	1437673_at	0.8252
CREB5	HEATR1	1442576_at	1437965_at	0.8007
FOXM1	HEATR1	1448834_at	1437965_at	0.8403
MLF1IP	HEATR1	1452816_at	1437965_at	0.8067
RAD51C	HEATR5B	1438453_at	1438085_at	0.8439
NKRF	HEATR5B	1441325_at	1438085_at	0.9345
FOXM1	HEATR5B	1448834_at	1438085_at	0.9014
SOX4	HEATR5B	1449370_at	1438085_at	0.8135
SUPT16H	HEATR5B	1449578_at	1438085_at	0.8699
TCERG1	HEATR5B	1450100_a_at	1438085_at	0.9357
ASCL1	HEATR5B	1450164_at	1438085_at	0.9147
ZFP354C	HEATR5B	1450321_at	1438085_at	0.9550
MYBL1	HEATR5B	1450481_at	1438085_at	0.8493
SOX3	HEATR5B	1450485_at	1438085_at	0.8977
HMGA2	HEATR5B	1450780_s_at	1438085_at	0.8065
NCOR2	HEATR5B	1451841_a_at	1438085_at	0.9072
ZFP2	HEATR5B	1452025_a_at	1438085_at	0.8864
CENPF	HEATR5B	1452334_at	1438085_at	0.9548
MLF1IP	HEATR5B	1452816_at	1438085_at	0.8006
TTF2	HEATR5B	1452818_at	1438085_at	0.8901
PHF6	HEATR5B	1453761_at	1438085_at	0.8902
TAF2	HEATR5B	1457351_at	1438085_at	0.9341
ZNF69	HEATR5B	1458274_at	1438085_at	0.9138
RAD51C	4933432K03RIK	1438453_at	1438356_x_at	0.9179
NKRF	4933432K03RIK	1441325_at	1438356_x_at	0.9818
TAF1D	4933432K03RIK	1442289_at	1438356_x_at	0.9069
FOXM1	4933432K03RIK	1448834_at	1438356_x_at	0.9221
SOX4	4933432K03RIK	1449370_at	1438356_x_at	0.8122
SUPT16H	4933432K03RIK	1449578_at	1438356_x_at	0.9369
TCERG1	4933432K03RIK	1450100_a_at	1438356_x_at	0.9804
ASCL1	4933432K03RIK	1450164_at	1438356_x_at	0.9403
ZFP354C	4933432K03RIK	1450321_at	1438356_x_at	0.8846
MED1	4933432K03RIK	1450402_at	1438356_x_at	0.8549
MYBL1	4933432K03RIK	1450481_at	1438356_x_at	0.9597
SOX3	4933432K03RIK	1450485_at	1438356_x_at	0.9544
SALL1	4933432K03RIK	1450489_at	1438356_x_at	0.8431
HMGA2	4933432K03RIK	1450780_s_at	1438356_x_at	0.9365
HMGA2	4933432K03RIK	1450781_at	1438356_x_at	0.8551
ZNF451	4933432K03RIK	1451816_at	1438356_x_at	0.9425
NCOR2	4933432K03RIK	1451841_a_at	1438356_x_at	0.9074
ZFP2	4933432K03RIK	1452025_a_at	1438356_x_at	0.9082
ZBED3	4933432K03RIK	1452088_at	1438356_x_at	0.9097

CENPF	4933432K03RIK	1452334_at	1438356_x_at	0.8995
MLF1IP	4933432K03RIK	1452816_at	1438356_x_at	0.9219
TTF2	4933432K03RIK	1452818_at	1438356_x_at	0.9573
HELLS	4933432K03RIK	1453361_at	1438356_x_at	0.8647
PHF6	4933432K03RIK	1453761_at	1438356_x_at	0.9842
TAF2	4933432K03RIK	1457351_at	1438356_x_at	0.9846
ZNF69	4933432K03RIK	1458274_at	1438356_x_at	0.8934
RAD51C	DHX33	1438453_at	1438765_at	0.9205
RAD51C	AHI1	1438453_at	1439083_at	0.8866
RAD51C	FANCD2	1438453_at	1439091_at	0.9190
RAD51C	AI506816	1438453_at	1439483_at	0.8772
RAD51C	AI746468	1438453_at	1439960_at	0.8976
RAD51C	A930024E05RIK	1438453_at	1440206_at	0.9192
RAD51C	WDR35	1438453_at	1440318_at	0.8138
RAD51C	SPRY4	1438453_at	1440867_at	0.8194
RAD51C	KIF20B	1438453_at	1440924_at	0.9107
RAD51C	A430071A18RIK	1438453_at	1441113_at	0.8313
RAD51C	MATR3	1438453_at	1441272_at	0.9155
RAD51C	KBTBD8	1438453_at	1441275_at	0.9374
RAD51C	NKRF	1438453_at	1441325_at	0.9143
RAD51C	AU043080	1438453_at	1441375_at	0.9033
RAD51C	ASPM	1438453_at	1441520_at	0.8233
RAD51C	D2ERTD750E	1438453_at	1442280_at	0.8631
RAD51C	TAF1D	1438453_at	1442289_at	0.8694
RAD51C	NUP188	1438453_at	1442314_at	0.8160
RAD51C	TTK	1438453_at	1442594_at	0.9210
RAD51C	AW545941	1438453_at	1443007_at	0.8626
RAD51C	BB444561	1438453_at	1443171_at	0.9552
RAD51C	BM202761	1438453_at	1443800_at	0.8840
RAD51C	ZBTB39	1438453_at	1443880_at	0.8607
RAD51C	ERCC6L	1438453_at	1444024_at	0.9215
RAD51C	AV228095	1438453_at	1444443_at	0.9544
RAD51C	6530418L21RIK	1438453_at	1444723_at	0.8593
RAD51C	MASTL	1438453_at	1444725_at	0.9200
RAD51C	BC023969	1438453_at	1445226_at	0.8958
RAD51C	C530044C16RIK	1438453_at	1445247_at	0.8136
RAD51C	AV323315	1438453_at	1445298_at	0.9207
RAD51C	9330118A15RIK	1438453_at	1446612_at	0.8342
RAD51C	KCND3	1438453_at	1447513_at	0.9057
RAD51C	OGG1	1438453_at	1448815_at	0.9051
RAD51C	FOXM1	1438453_at	1448834_at	0.8740
RAD51C	SKP2	1438453_at	1449293_a_at	0.9284
RAD51C	SOX4	1438453_at	1449370_at	0.8528
RAD51C	SUPT16H	1438453_at	1449578_at	0.9334
RAD51C	CCNB1	1438453_at	1449675_at	0.9286
RAD51C	4933411K20RIK	1438453_at	1450076_at	0.9359
RAD51C	TCERG1	1438453_at	1450100_a_at	0.9307
RAD51C	ASCL1	1438453_at	1450164_at	0.9300
RAD51C	MED1	1438453_at	1450402_at	0.8188
RAD51C	MYBL1	1438453_at	1450481_at	0.9192
RAD51C	SOX3	1438453_at	1450485_at	0.8828

RAD51C	HMGA2	1438453_at	1450780_s_at	0.9464
RAD51C	HMGA2	1438453_at	1450781_at	0.8266
RAD51C	PA2G4	1438453_at	1450854_at	0.8036
RAD51C	ZNF451	1438453_at	1451816_at	0.8935
RAD51C	NCOR2	1438453_at	1451841_a_at	0.8319
RAD51C	LMNB2	1438453_at	1451849_a_at	0.8289
RAD51C	ZFP2	1438453_at	1452025_a_at	0.8844
RAD51C	6720460F02RIK	1438453_at	1452073_at	0.8921
RAD51C	ZBED3	1438453_at	1452088_at	0.8643
RAD51C	RRP1B	1438453_at	1452119_at	0.8470
RAD51C	NOVA1	1438453_at	1452245_at	0.8828
RAD51C	CENPF	1438453_at	1452334_at	0.8555
RAD51C	ASPM	1438453_at	1452459_at	0.9125
RAD51C	MLF1IP	1438453_at	1452816_at	0.8872
RAD51C	TTF2	1438453_at	1452818_at	0.8859
RAD51C	TMEM138	1438453_at	1452978_at	0.8477
RAD51C	RHOBTB3	1438453_at	1453227_at	0.9012
RAD51C	HELLS	1438453_at	1453361_at	0.8038
RAD51C	TROAP	1438453_at	1453370_at	0.9154
RAD51C	CEP55	1438453_at	1453683_a_at	0.9341
RAD51C	DHX38	1438453_at	1453751_at	0.8598
RAD51C	PHF6	1438453_at	1453761_at	0.9324
RAD51C	FAM110A	1438453_at	1453768_a_at	0.8354
RAD51C	NETO2	1438453_at	1454032_at	0.8920
RAD51C	CCDC77	1438453_at	1454228_a_at	0.9027
RAD51C	EXOD1	1438453_at	1454229_a_at	0.9271
RAD51C	UTP23	1438453_at	1455259_a_at	0.9327
RAD51C	2700049P18RIK	1438453_at	1456163_at	0.8897
RAD51C	RTEL1	1438453_at	1456729_x_at	0.8531
RAD51C	BB053540	1438453_at	1456840_at	0.8008
RAD51C	AV254764	1438453_at	1456951_at	0.9447
RAD51C	TAF2	1438453_at	1457351_at	0.9192
RAD51C	ZNF69	1438453_at	1458274_at	0.8458
RAD51C	MTR	1438453_at	1458532_at	0.8585
RAD51C	RNF219	1438453_at	1458636_at	0.9194
RAD51C	BB463474	1438453_at	1458902_at	0.8978
RAD51C	BB527979	1438453_at	1459950_at	0.8027
RAD51C	AA763515	1438453_at	1460065_at	0.8206
NKRF	DHX33	1441325_at	1438765_at	0.9536
TAF1D	DHX33	1442289_at	1438765_at	0.8805
FOXM1	DHX33	1448834_at	1438765_at	0.9099
SOX4	DHX33	1449370_at	1438765_at	0.8350
SUPT16H	DHX33	1449578_at	1438765_at	0.9337
TCERG1	DHX33	1450100_a_at	1438765_at	0.9615
ASCL1	DHX33	1450164_at	1438765_at	0.9381
ZFP354C	DHX33	1450321_at	1438765_at	0.8668
MYBL1	DHX33	1450481_at	1438765_at	0.9443
SOX3	DHX33	1450485_at	1438765_at	0.9179
SALL1	DHX33	1450489_at	1438765_at	0.8232
HMGA2	DHX33	1450780_s_at	1438765_at	0.9068
HMGA2	DHX33	1450781_at	1438765_at	0.8138

ZNF451	DHX33	1451816_at	1438765_at	0.9097
NCOR2	DHX33	1451841_a_at	1438765_at	0.9195
ZFP2	DHX33	1452025_a_at	1438765_at	0.9272
ZBED3	DHX33	1452088_at	1438765_at	0.8568
CENPF	DHX33	1452334_at	1438765_at	0.9059
MLF1IP	DHX33	1452816_at	1438765_at	0.8952
TTF2	DHX33	1452818_at	1438765_at	0.9155
HELLS	DHX33	1453361_at	1438765_at	0.8329
PHF6	DHX33	1453761_at	1438765_at	0.9812
TAF2	DHX33	1457351_at	1438765_at	0.9609
ZNF69	DHX33	1458274_at	1438765_at	0.8736
NPAS3	ADCYAP1R1	1450287_at	1439042_at	0.8857
NKRF	AHI1	1441325_at	1439083_at	0.8768
TAF1D	AHI1	1442289_at	1439083_at	0.8239
FOXM1	AHI1	1448834_at	1439083_at	0.8403
SOX4	AHI1	1449370_at	1439083_at	0.8329
SUPT16H	AHI1	1449578_at	1439083_at	0.9497
TCERG1	AHI1	1450100_a_at	1439083_at	0.9071
ASCL1	AHI1	1450164_at	1439083_at	0.8543
ZFP354C	AHI1	1450321_at	1439083_at	0.8068
MYBL1	AHI1	1450481_at	1439083_at	0.8608
SOX3	AHI1	1450485_at	1439083_at	0.8694
SALL1	AHI1	1450489_at	1439083_at	0.8035
HMGA2	AHI1	1450780_s_at	1439083_at	0.8358
ZNF451	AHI1	1451816_at	1439083_at	0.8572
NCOR2	AHI1	1451841_a_at	1439083_at	0.8562
ZFP2	AHI1	1452025_a_at	1439083_at	0.8899
ZBED3	AHI1	1452088_at	1439083_at	0.8117
CENPF	AHI1	1452334_at	1439083_at	0.8056
MLF1IP	AHI1	1452816_at	1439083_at	0.8158
TTF2	AHI1	1452818_at	1439083_at	0.8302
PHF6	AHI1	1453761_at	1439083_at	0.8965
TAF2	AHI1	1457351_at	1439083_at	0.8755
ZNF69	AHI1	1458274_at	1439083_at	0.8136
NKRF	FANCD2	1441325_at	1439091_at	0.9407
TAF1D	FANCD2	1442289_at	1439091_at	0.8565
FOXM1	FANCD2	1448834_at	1439091_at	0.8899
SUPT16H	FANCD2	1449578_at	1439091_at	0.8985
TCERG1	FANCD2	1450100_a_at	1439091_at	0.9297
ASCL1	FANCD2	1450164_at	1439091_at	0.9107
ZFP354C	FANCD2	1450321_at	1439091_at	0.8420
MED1	FANCD2	1450402_at	1439091_at	0.8238
MYBL1	FANCD2	1450481_at	1439091_at	0.9099
SOX3	FANCD2	1450485_at	1439091_at	0.9060
HMGA2	FANCD2	1450780_s_at	1439091_at	0.9163
HMGA2	FANCD2	1450781_at	1439091_at	0.8078
ZNF451	FANCD2	1451816_at	1439091_at	0.8937
NCOR2	FANCD2	1451841_a_at	1439091_at	0.8589
ZFP2	FANCD2	1452025_a_at	1439091_at	0.8429
ZBED3	FANCD2	1452088_at	1439091_at	0.8641
CENPF	FANCD2	1452334_at	1439091_at	0.8620

MLF1IP	FANCD2	1452816_at	1439091_at	0.9029
TTF2	FANCD2	1452818_at	1439091_at	0.9147
HELLS	FANCD2	1453361_at	1439091_at	0.8174
PHF6	FANCD2	1453761_at	1439091_at	0.9323
TAF2	FANCD2	1457351_at	1439091_at	0.9359
ZNF69	FANCD2	1458274_at	1439091_at	0.8736
NKRF	AI506816	1441325_at	1439483_at	0.9552
FOXM1	AI506816	1448834_at	1439483_at	0.9371
SOX4	AI506816	1449370_at	1439483_at	0.8656
SUPT16H	AI506816	1449578_at	1439483_at	0.9140
TCERG1	AI506816	1450100_a_at	1439483_at	0.9525
ASCL1	AI506816	1450164_at	1439483_at	0.9651
ZFP354C	AI506816	1450321_at	1439483_at	0.9553
MYBL1	AI506816	1450481_at	1439483_at	0.8646
SOX3	AI506816	1450485_at	1439483_at	0.9434
HMGA2	AI506816	1450780_s_at	1439483_at	0.8393
ZNF451	AI506816	1451816_at	1439483_at	0.8318
NCOR2	AI506816	1451841_a_at	1439483_at	0.9766
ZFP2	AI506816	1452025_a_at	1439483_at	0.9481
CENPF	AI506816	1452334_at	1439483_at	0.9512
MLF1IP	AI506816	1452816_at	1439483_at	0.8217
TTF2	AI506816	1452818_at	1439483_at	0.8944
PHF6	AI506816	1453761_at	1439483_at	0.9549
TAF2	AI506816	1457351_at	1439483_at	0.9526
ZNF69	AI506816	1458274_at	1439483_at	0.8499
CENPF	INTS10	1452334_at	1439712_at	0.8024
NKRF	AI746468	1441325_at	1439960_at	0.9836
TAF1D	AI746468	1442289_at	1439960_at	0.9043
FOXM1	AI746468	1448834_at	1439960_at	0.9195
SOX4	AI746468	1449370_at	1439960_at	0.8023
SUPT16H	AI746468	1449578_at	1439960_at	0.9325
TCERG1	AI746468	1450100_a_at	1439960_at	0.9772
ASCL1	AI746468	1450164_at	1439960_at	0.9222
ZFP354C	AI746468	1450321_at	1439960_at	0.9050
MED1	AI746468	1450402_at	1439960_at	0.8660
MYBL1	AI746468	1450481_at	1439960_at	0.9477
SOX3	AI746468	1450485_at	1439960_at	0.9748
SALL1	AI746468	1450489_at	1439960_at	0.8513
HMGA2	AI746468	1450780_s_at	1439960_at	0.9346
HMGA2	AI746468	1450781_at	1439960_at	0.8770
ZNF451	AI746468	1451816_at	1439960_at	0.9486
NCOR2	AI746468	1451841_a_at	1439960_at	0.9056
ZFP2	AI746468	1452025_a_at	1439960_at	0.9010
ZBED3	AI746468	1452088_at	1439960_at	0.9372
CENPF	AI746468	1452334_at	1439960_at	0.8428
MLF1IP	AI746468	1452816_at	1439960_at	0.8997
TTF2	AI746468	1452818_at	1439960_at	0.9568
HELLS	AI746468	1453361_at	1439960_at	0.8977
PHF6	AI746468	1453761_at	1439960_at	0.9648
TAF2	AI746468	1457351_at	1439960_at	0.9787
ZNF69	AI746468	1458274_at	1439960_at	0.8871

NKRF	ABCC12	1441325_at	1439985_at	0.8878
TAF1D	ABCC12	1442289_at	1439985_at	0.8313
TEAD2	ABCC12	1448519_at	1439985_at	0.8289
FOXM1	ABCC12	1448834_at	1439985_at	0.9205
SUPT16H	ABCC12	1449578_at	1439985_at	0.8604
TCERG1	ABCC12	1450100_a_at	1439985_at	0.8788
ASCL1	ABCC12	1450164_at	1439985_at	0.8362
NPAS3	ABCC12	1450287_at	1439985_at	0.8586
MYBL1	ABCC12	1450481_at	1439985_at	0.8666
SOX3	ABCC12	1450485_at	1439985_at	0.8774
HMGA2	ABCC12	1450780_s_at	1439985_at	0.8602
ZNF451	ABCC12	1451816_at	1439985_at	0.8633
NCOR2	ABCC12	1451841_a_at	1439985_at	0.8454
ZFP2	ABCC12	1452025_a_at	1439985_at	0.8069
ZBED3	ABCC12	1452088_at	1439985_at	0.8423
MLF1IP	ABCC12	1452816_at	1439985_at	0.8600
TTF2	ABCC12	1452818_at	1439985_at	0.9027
HELLS	ABCC12	1453361_at	1439985_at	0.8060
PHF6	ABCC12	1453761_at	1439985_at	0.8900
TAF2	ABCC12	1457351_at	1439985_at	0.8885
ZNF69	ABCC12	1458274_at	1439985_at	0.8083
NKRF	A930024E05RIK	1441325_at	1440206_at	0.9527
TAF1D	A930024E05RIK	1442289_at	1440206_at	0.8247
FOXM1	A930024E05RIK	1448834_at	1440206_at	0.9228
SOX4	A930024E05RIK	1449370_at	1440206_at	0.8487
SUPT16H	A930024E05RIK	1449578_at	1440206_at	0.9225
TCERG1	A930024E05RIK	1450100_a_at	1440206_at	0.9462
ASCL1	A930024E05RIK	1450164_at	1440206_at	0.9656
ZFP354C	A930024E05RIK	1450321_at	1440206_at	0.9142
MYBL1	A930024E05RIK	1450481_at	1440206_at	0.8968
SOX3	A930024E05RIK	1450485_at	1440206_at	0.9329
HMGA2	A930024E05RIK	1450780_s_at	1440206_at	0.9021
ZNF451	A930024E05RIK	1451816_at	1440206_at	0.8652
NCOR2	A930024E05RIK	1451841_a_at	1440206_at	0.9309
ZFP2	A930024E05RIK	1452025_a_at	1440206_at	0.9436
ZBED3	A930024E05RIK	1452088_at	1440206_at	0.8250
CENPF	A930024E05RIK	1452334_at	1440206_at	0.9141
MLF1IP	A930024E05RIK	1452816_at	1440206_at	0.8550
TTF2	A930024E05RIK	1452818_at	1440206_at	0.9127
PHF6	A930024E05RIK	1453761_at	1440206_at	0.9464
TAF2	A930024E05RIK	1457351_at	1440206_at	0.9509
ZNF69	A930024E05RIK	1458274_at	1440206_at	0.8643
NKRF	WDR35	1441325_at	1440318_at	0.8060
SUPT16H	WDR35	1449578_at	1440318_at	0.8756
TCERG1	WDR35	1450100_a_at	1440318_at	0.8332
CENPF	WDR35	1452334_at	1440318_at	0.8010
PHF6	WDR35	1453761_at	1440318_at	0.8053
TAF2	WDR35	1457351_at	1440318_at	0.8074
FOXM1	SPRY4	1448834_at	1440867_at	0.8055
ASCL1	SPRY4	1450164_at	1440867_at	0.8767
HMGA2	SPRY4	1450780_s_at	1440867_at	0.8343

TTF2	SPRY4	1452818_at	1440867_at	0.8115
NKRF	KIF20B	1441325_at	1440924_at	0.9592
TAF1D	KIF20B	1442289_at	1440924_at	0.9266
FOXM1	KIF20B	1448834_at	1440924_at	0.8771
SUPT16H	KIF20B	1449578_at	1440924_at	0.9077
TCERG1	KIF20B	1450100_a_at	1440924_at	0.9559
ASCL1	KIF20B	1450164_at	1440924_at	0.8729
ZFP354C	KIF20B	1450321_at	1440924_at	0.8068
MED1	KIF20B	1450402_at	1440924_at	0.9208
MYBL1	KIF20B	1450481_at	1440924_at	0.9722
SOX3	KIF20B	1450485_at	1440924_at	0.8940
SALL1	KIF20B	1450489_at	1440924_at	0.8329
HMGA2	KIF20B	1450780_s_at	1440924_at	0.9380
HMGA2	KIF20B	1450781_at	1440924_at	0.8533
ZNF451	KIF20B	1451816_at	1440924_at	0.9487
NCOR2	KIF20B	1451841_a_at	1440924_at	0.8091
ZFP2	KIF20B	1452025_a_at	1440924_at	0.8453
ZBED3	KIF20B	1452088_at	1440924_at	0.9204
CENPF	KIF20B	1452334_at	1440924_at	0.8505
MLF1IP	KIF20B	1452816_at	1440924_at	0.9597
TTF2	KIF20B	1452818_at	1440924_at	0.9401
HELLS	KIF20B	1453361_at	1440924_at	0.8815
PHF6	KIF20B	1453761_at	1440924_at	0.9498
TAF2	KIF20B	1457351_at	1440924_at	0.9682
ZNF69	KIF20B	1458274_at	1440924_at	0.8913
NKRF	A430071A18RIK	1441325_at	1441113_at	0.8354
TAF1D	A430071A18RIK	1442289_at	1441113_at	0.9294
SUPT16H	A430071A18RIK	1449578_at	1441113_at	0.8424
TCERG1	A430071A18RIK	1450100_a_at	1441113_at	0.8392
MED1	A430071A18RIK	1450402_at	1441113_at	0.8171
MYBL1	A430071A18RIK	1450481_at	1441113_at	0.9033
SOX3	A430071A18RIK	1450485_at	1441113_at	0.8479
SALL1	A430071A18RIK	1450489_at	1441113_at	0.8170
HMGA2	A430071A18RIK	1450780_s_at	1441113_at	0.9138
HMGA2	A430071A18RIK	1450781_at	1441113_at	0.9517
ZNF451	A430071A18RIK	1451816_at	1441113_at	0.9394
ZBED3	A430071A18RIK	1452088_at	1441113_at	0.9263
MLF1IP	A430071A18RIK	1452816_at	1441113_at	0.8752
TTF2	A430071A18RIK	1452818_at	1441113_at	0.8633
HELLS	A430071A18RIK	1453361_at	1441113_at	0.8780
PHF6	A430071A18RIK	1453761_at	1441113_at	0.9026
TAF2	A430071A18RIK	1457351_at	1441113_at	0.8378
NKRF	MATR3	1441325_at	1441272_at	0.9435
TAF1D	MATR3	1442289_at	1441272_at	0.9672
FOXM1	MATR3	1448834_at	1441272_at	0.8656
SUPT16H	MATR3	1449578_at	1441272_at	0.9123
TCERG1	MATR3	1450100_a_at	1441272_at	0.9544
ASCL1	MATR3	1450164_at	1441272_at	0.8620
MED1	MATR3	1450402_at	1441272_at	0.9445
MYBL1	MATR3	1450481_at	1441272_at	0.9911
SOX3	MATR3	1450485_at	1441272_at	0.9000

SALL1	MATR3	1450489_at	1441272_at	0.8590
HMGA2	MATR3	1450780_s_at	1441272_at	0.9677
HMGA2	MATR3	1450781_at	1441272_at	0.9342
ZNF451	MATR3	1451816_at	1441272_at	0.9783
NCOR2	MATR3	1451841_a_at	1441272_at	0.8075
ZFP2	MATR3	1452025_a_at	1441272_at	0.8420
ZBED3	MATR3	1452088_at	1441272_at	0.9657
CENPF	MATR3	1452334_at	1441272_at	0.8049
MLF1IP	MATR3	1452816_at	1441272_at	0.9502
TTF2	MATR3	1452818_at	1441272_at	0.9545
HELLS	MATR3	1453361_at	1441272_at	0.9164
PHF6	MATR3	1453761_at	1441272_at	0.9594
TAF2	MATR3	1457351_at	1441272_at	0.9561
ZNF69	MATR3	1458274_at	1441272_at	0.8982
NKRF	KBTBD8	1441325_at	1441275_at	0.9695
TAF1D	KBTBD8	1442289_at	1441275_at	0.9325
FOXM1	KBTBD8	1448834_at	1441275_at	0.9129
SOX4	KBTBD8	1449370_at	1441275_at	0.8046
SUPT16H	KBTBD8	1449578_at	1441275_at	0.9397
TCERG1	KBTBD8	1450100_a_at	1441275_at	0.9802
ASCL1	KBTBD8	1450164_at	1441275_at	0.9262
ZFP354C	KBTBD8	1450321_at	1441275_at	0.8427
MED1	KBTBD8	1450402_at	1441275_at	0.8680
MYBL1	KBTBD8	1450481_at	1441275_at	0.9814
SOX3	KBTBD8	1450485_at	1441275_at	0.9419
SALL1	KBTBD8	1450489_at	1441275_at	0.8596
HMGA2	KBTBD8	1450780_s_at	1441275_at	0.9561
HMGA2	KBTBD8	1450781_at	1441275_at	0.8936
ZNF451	KBTBD8	1451816_at	1441275_at	0.9503
NCOR2	KBTBD8	1451841_a_at	1441275_at	0.9014
ZFP2	KBTBD8	1452025_a_at	1441275_at	0.9073
ZBED3	KBTBD8	1452088_at	1441275_at	0.9242
CENPF	KBTBD8	1452334_at	1441275_at	0.8916
MLF1IP	KBTBD8	1452816_at	1441275_at	0.9375
TTF2	KBTBD8	1452818_at	1441275_at	0.9663
HELLS	KBTBD8	1453361_at	1441275_at	0.8693
PHF6	KBTBD8	1453761_at	1441275_at	0.9918
TAF2	KBTBD8	1457351_at	1441275_at	0.9806
ZNF69	KBTBD8	1458274_at	1441275_at	0.9149
NKRF	AU043080	1441325_at	1441375_at	0.9554
NKRF	ASPM	1441325_at	1441520_at	0.9158
NKRF	D2ERTD750E	1441325_at	1442280_at	0.8633
NKRF	TAF1D	1441325_at	1442289_at	0.8917
NKRF	NUP188	1441325_at	1442314_at	0.9122
NKRF	TTK	1441325_at	1442594_at	0.9785
NKRF	AW545941	1441325_at	1443007_at	0.8680
NKRF	BB337104	1441325_at	1443026_at	0.8423
NKRF	BB444561	1441325_at	1443171_at	0.9575
NKRF	BB130444	1441325_at	1443410_at	0.8242
NKRF	BM202761	1441325_at	1443800_at	0.8830
NKRF	ZBTB39	1441325_at	1443880_at	0.9340

NKRF	CDK5RAP2	1441325_at	1443976_at	0.8955
NKRF	ERCC6L	1441325_at	1444024_at	0.9886
NKRF	AV228095	1441325_at	1444443_at	0.9671
NKRF	6530418L21RIK	1441325_at	1444723_at	0.9103
NKRF	MASTL	1441325_at	1444725_at	0.9332
NKRF	BC023969	1441325_at	1445226_at	0.9625
NKRF	C530044C16RIK	1441325_at	1445247_at	0.8538
NKRF	AV323315	1441325_at	1445298_at	0.9034
NKRF	KCND3	1441325_at	1447513_at	0.9765
NKRF	SEMA6D	1441325_at	1448060_at	0.8954
NKRF	OGG1	1441325_at	1448815_at	0.9724
NKRF	FOXM1	1441325_at	1448834_at	0.9352
NKRF	SKP2	1441325_at	1449293_a_at	0.9889
NKRF	SOX4	1441325_at	1449370_at	0.8301
NKRF	SUPT16H	1441325_at	1449578_at	0.9426
NKRF	CCNB1	1441325_at	1449675_at	0.9795
NKRF	LFNG	1441325_at	1449943_at	0.8915
NKRF	APC	1441325_at	1450056_at	0.8820
NKRF	4933411K20RIK	1441325_at	1450076_at	0.9718
NKRF	TCERG1	1441325_at	1450100_a_at	0.9851
NKRF	ASCL1	1441325_at	1450164_at	0.9436
NKRF	ZFP354C	1441325_at	1450321_at	0.9177
NKRF	SHC3	1441325_at	1450326_at	0.8497
NKRF	MED1	1441325_at	1450402_at	0.8474
NKRF	MYBL1	1441325_at	1450481_at	0.9499
NKRF	SOX3	1441325_at	1450485_at	0.9794
NKRF	SALL1	1441325_at	1450489_at	0.8484
NKRF	HMGA2	1441325_at	1450780_s_at	0.9287
NKRF	HMGA2	1441325_at	1450781_at	0.8389
NKRF	ZNF451	1441325_at	1451816_at	0.9368
NKRF	NCOR2	1441325_at	1451841_a_at	0.9276
NKRF	LMNB2	1441325_at	1451849_a_at	0.9001
NKRF	ZFP2	1441325_at	1452025_a_at	0.9200
NKRF	6720460F02RIK	1441325_at	1452073_at	0.9269
NKRF	ZBED3	1441325_at	1452088_at	0.9091
NKRF	RRP1B	1441325_at	1452119_at	0.9078
NKRF	NOVA1	1441325_at	1452245_at	0.8370
NKRF	PVT1	1441325_at	1452324_at	0.8002
NKRF	CENPF	1441325_at	1452334_at	0.8992
NKRF	ADAMTS7	1441325_at	1452339_at	0.8098
NKRF	ASPM	1441325_at	1452459_at	0.9527
NKRF	MLF1IP	1441325_at	1452816_at	0.9264
NKRF	TTF2	1441325_at	1452818_at	0.9598
NKRF	TMEM138	1441325_at	1452978_at	0.9237
NKRF	RHOBTB3	1441325_at	1453227_at	0.9713
NKRF	HELLS	1441325_at	1453361_at	0.8718
NKRF	TROAP	1441325_at	1453370_at	0.9927
NKRF	CEP55	1441325_at	1453683_a_at	0.9787
NKRF	DHX38	1441325_at	1453751_at	0.9696
NKRF	PHF6	1441325_at	1453761_at	0.9774
NKRF	FAM110A	1441325_at	1453768_a_at	0.8685

NKRF	NETO2	1441325_at	1454032_at	0.8860
NKRF	CCDC77	1441325_at	1454228_a_at	0.9373
NKRF	EXOD1	1441325_at	1454229_a_at	0.9807
NKRF	XKR5	1441325_at	1455127_at	0.8400
NKRF	UTP23	1441325_at	1455259_a_at	0.9674
NKRF	2700049P18RIK	1441325_at	1456163_at	0.9534
NKRF	RTEL1	1441325_at	1456729_x_at	0.8549
NKRF	BB053540	1441325_at	1456840_at	0.8421
NKRF	AV254764	1441325_at	1456951_at	0.8943
NKRF	TAF2	1441325_at	1457351_at	0.9940
NKRF	ZNF69	1441325_at	1458274_at	0.8904
NKRF	MTR	1441325_at	1458532_at	0.9121
NKRF	RNF219	1441325_at	1458636_at	0.9790
NKRF	BB463474	1441325_at	1458902_at	0.8615
NKRF	6530418L21RIK	1441325_at	1459051_at	0.8396
NKRF	AFFX-DapX-5_at	1441325_at	AFFX-DapX-5_at	0.8877
NKRF	AFFX-LysX-5_at	1441325_at	AFFX-LysX-5_at	0.8514
NKRF	AFFX-r2-Bs-dap-5_at	1441325_at	AFFX-r2-Bs-dap-5_at	0.8769
NKRF	AFFX-r2-Bs-lys-5_at	1441325_at	AFFX-r2-Bs-lys-5_at	0.8755
NKRF	AFFX-r2-Bs-thr-5_s_at	1441325_at	AFFX-r2-Bs-thr-5_s_at	0.8617
NKRF	AFFX-ThrX-5_at	1441325_at	AFFX-ThrX-5_at	0.8604
TAF1D	AU043080	1442289_at	1441375_at	0.8397
FOXM1	AU043080	1448834_at	1441375_at	0.9008
SOX4	AU043080	1449370_at	1441375_at	0.8086
SUPT16H	AU043080	1449578_at	1441375_at	0.9022
TCERG1	AU043080	1450100_a_at	1441375_at	0.9639
ASCL1	AU043080	1450164_at	1441375_at	0.9096
ZFP354C	AU043080	1450321_at	1441375_at	0.8785
MED1	AU043080	1450402_at	1441375_at	0.8119
MYBL1	AU043080	1450481_at	1441375_at	0.9286
SOX3	AU043080	1450485_at	1441375_at	0.8905
HMGA2	AU043080	1450780_s_at	1441375_at	0.8793
ZNF451	AU043080	1451816_at	1441375_at	0.8672
NCOR2	AU043080	1451841_a_at	1441375_at	0.8674
ZFP2	AU043080	1452025_a_at	1441375_at	0.8847
ZBED3	AU043080	1452088_at	1441375_at	0.8293
CENPF	AU043080	1452334_at	1441375_at	0.9343
MLF1IP	AU043080	1452816_at	1441375_at	0.8933
TTF2	AU043080	1452818_at	1441375_at	0.9179
PHF6	AU043080	1453761_at	1441375_at	0.9468
TAF2	AU043080	1457351_at	1441375_at	0.9714
ZNF69	AU043080	1458274_at	1441375_at	0.9151
FOXM1	ASPM	1448834_at	1441520_at	0.8876
SOX4	ASPM	1449370_at	1441520_at	0.8241
SUPT16H	ASPM	1449578_at	1441520_at	0.8462
TCERG1	ASPM	1450100_a_at	1441520_at	0.9128
ASCL1	ASPM	1450164_at	1441520_at	0.9050
ZFP354C	ASPM	1450321_at	1441520_at	0.9463
MYBL1	ASPM	1450481_at	1441520_at	0.8084
SOX3	ASPM	1450485_at	1441520_at	0.8673
NCOR2	ASPM	1451841_a_at	1441520_at	0.8952

ZFP2	ASPM	1452025_a_at	1441520_at	0.8785
CENPF	ASPM	1452334_at	1441520_at	0.9575
TTF2	ASPM	1452818_at	1441520_at	0.8425
PHF6	ASPM	1453761_at	1441520_at	0.8744
TAF2	ASPM	1457351_at	1441520_at	0.9199
ZNF69	ASPM	1458274_at	1441520_at	0.8620
TAF1D	CCDC38	1442289_at	1441965_at	0.8773
MED1	CCDC38	1450402_at	1441965_at	0.8692
MYBL1	CCDC38	1450481_at	1441965_at	0.8287
HMGA2	CCDC38	1450780_s_at	1441965_at	0.8170
HMGA2	CCDC38	1450781_at	1441965_at	0.8655
ZNF451	CCDC38	1451816_at	1441965_at	0.8521
ZBED3	CCDC38	1452088_at	1441965_at	0.8417
MLF1IP	CCDC38	1452816_at	1441965_at	0.8217
FOXM1	D2ERTD750E	1448834_at	1442280_at	0.9480
SOX4	D2ERTD750E	1449370_at	1442280_at	0.8039
SUPT16H	D2ERTD750E	1449578_at	1442280_at	0.8346
TCERG1	D2ERTD750E	1450100_a_at	1442280_at	0.8518
ASCL1	D2ERTD750E	1450164_at	1442280_at	0.9204
NPAS3	D2ERTD750E	1450287_at	1442280_at	0.8404
ZFP354C	D2ERTD750E	1450321_at	1442280_at	0.8179
MYBL1	D2ERTD750E	1450481_at	1442280_at	0.8146
SOX3	D2ERTD750E	1450485_at	1442280_at	0.8500
HMGA2	D2ERTD750E	1450780_s_at	1442280_at	0.8716
NCOR2	D2ERTD750E	1451841_a_at	1442280_at	0.8505
ZFP2	D2ERTD750E	1452025_a_at	1442280_at	0.8350
CENPF	D2ERTD750E	1452334_at	1442280_at	0.8307
MLF1IP	D2ERTD750E	1452816_at	1442280_at	0.8058
TTF2	D2ERTD750E	1452818_at	1442280_at	0.8821
PHF6	D2ERTD750E	1453761_at	1442280_at	0.8655
TAF2	D2ERTD750E	1457351_at	1442280_at	0.8622
TAF1D	NUP188	1442289_at	1442314_at	0.8027
TAF1D	TTK	1442289_at	1442594_at	0.8806
TAF1D	AW545941	1442289_at	1443007_at	0.8726
TAF1D	BB444561	1442289_at	1443171_at	0.8874
TAF1D	BM202761	1442289_at	1443800_at	0.9510
TAF1D	ZBTB39	1442289_at	1443880_at	0.8337
TAF1D	ERCC6L	1442289_at	1444024_at	0.8864
TAF1D	AV228095	1442289_at	1444443_at	0.9200
TAF1D	MASTL	1442289_at	1444725_at	0.8679
TAF1D	BC023969	1442289_at	1445226_at	0.8099
TAF1D	C530044C16RIK	1442289_at	1445247_at	0.8980
TAF1D	AV323315	1442289_at	1445298_at	0.8058
TAF1D	9330118A15RIK	1442289_at	1446612_at	0.9078
TAF1D	BE953578	1442289_at	1447298_at	0.8729
TAF1D	KCND3	1442289_at	1447513_at	0.8604
TAF1D	OGG1	1442289_at	1448815_at	0.9112
TAF1D	FOXM1	1442289_at	1448834_at	0.8058
TAF1D	SKP2	1442289_at	1449293_a_at	0.8997
TAF1D	SUPT16H	1442289_at	1449578_at	0.8744
TAF1D	CCNB1	1442289_at	1449675_at	0.8944

TAF1D	4933411K20RIK	1442289_at	1450076_at	0.8990
TAF1D	TCERG1	1442289_at	1450100_a_at	0.9015
TAF1D	ASCL1	1442289_at	1450164_at	0.8054
TAF1D	MED1	1442289_at	1450402_at	0.9426
TAF1D	MYBL1	1442289_at	1450481_at	0.9617
TAF1D	SOX3	1442289_at	1450485_at	0.8645
TAF1D	SALL1	1442289_at	1450489_at	0.8326
TAF1D	HMGA2	1442289_at	1450780_s_at	0.9527
TAF1D	HMGA2	1442289_at	1450781_at	0.9571
TAF1D	ZNF451	1442289_at	1451816_at	0.9798
TAF1D	LMNB2	1442289_at	1451849_a_at	0.9221
TAF1D	ZFP2	1442289_at	1452025_a_at	0.8075
TAF1D	6720460F02RIK	1442289_at	1452073_at	0.8035
TAF1D	ZBED3	1442289_at	1452088_at	0.9618
TAF1D	RRP1B	1442289_at	1452119_at	0.8626
TAF1D	ASPM	1442289_at	1452459_at	0.8316
TAF1D	AAK1	1442289_at	1452632_at	0.8037
TAF1D	MLF1IP	1442289_at	1452816_at	0.9353
TAF1D	TTF2	1442289_at	1452818_at	0.9208
TAF1D	TMEM138	1442289_at	1452978_at	0.8913
TAF1D	RHOBTB3	1442289_at	1453227_at	0.8322
TAF1D	HELLS	1442289_at	1453361_at	0.9315
TAF1D	TROAP	1442289_at	1453370_at	0.9230
TAF1D	CEP55	1442289_at	1453683_a_at	0.9351
TAF1D	DHX38	1442289_at	1453751_at	0.8109
TAF1D	PHF6	1442289_at	1453761_at	0.9186
TAF1D	CCDC77	1442289_at	1454228_a_at	0.9502
TAF1D	EXOD1	1442289_at	1454229_a_at	0.8763
TAF1D	UTP23	1442289_at	1455259_a_at	0.9216
TAF1D	IER5L	1442289_at	1455881_at	0.8182
TAF1D	2700049P18RIK	1442289_at	1456163_at	0.9057
TAF1D	DTL	1442289_at	1456652_at	0.8057
TAF1D	RTEL1	1442289_at	1456729_x_at	0.8793
TAF1D	AV254764	1442289_at	1456951_at	0.9173
TAF1D	TAF2	1442289_at	1457351_at	0.8960
TAF1D	ETAA1	1442289_at	1457882_at	0.9102
TAF1D	ZNF69	1442289_at	1458274_at	0.8286
TAF1D	MTR	1442289_at	1458532_at	0.8928
TAF1D	RNF219	1442289_at	1458636_at	0.9094
TAF1D	BB463474	1442289_at	1458902_at	0.9423
TAF1D	AA763515	1442289_at	1460065_at	0.9535
FOXM1	NUP188	1448834_at	1442314_at	0.8345
SUPT16H	NUP188	1449578_at	1442314_at	0.8367
TCERG1	NUP188	1450100_a_at	1442314_at	0.8947
ASCL1	NUP188	1450164_at	1442314_at	0.8361
ZFP354C	NUP188	1450321_at	1442314_at	0.8657
MED1	NUP188	1450402_at	1442314_at	0.8623
MYBL1	NUP188	1450481_at	1442314_at	0.8487
SOX3	NUP188	1450485_at	1442314_at	0.8807
HMGA2	NUP188	1450780_s_at	1442314_at	0.8440
ZNF451	NUP188	1451816_at	1442314_at	0.8440

ZBED3	NUP188	1452088_at	1442314_at	0.8352
CENPF	NUP188	1452334_at	1442314_at	0.8079
MLF1IP	NUP188	1452816_at	1442314_at	0.8147
TTF2	NUP188	1452818_at	1442314_at	0.8730
HELLS	NUP188	1453361_at	1442314_at	0.8173
PHF6	NUP188	1453761_at	1442314_at	0.8396
TAF2	NUP188	1457351_at	1442314_at	0.8952
ZNF69	NUP188	1458274_at	1442314_at	0.8216
CREB5	ADAMTS6	1442576_at	1457548_at	0.8500
FOXM1	TTK	1448834_at	1442594_at	0.9414
SOX4	TTK	1449370_at	1442594_at	0.8391
SUPT16H	TTK	1449578_at	1442594_at	0.9403
TCERG1	TTK	1450100_a_at	1442594_at	0.9762
ASCL1	TTK	1450164_at	1442594_at	0.9569
ZFP354C	TTK	1450321_at	1442594_at	0.9042
MED1	TTK	1450402_at	1442594_at	0.8050
MYBL1	TTK	1450481_at	1442594_at	0.9372
SOX3	TTK	1450485_at	1442594_at	0.9500
SALL1	TTK	1450489_at	1442594_at	0.8283
HMGA2	TTK	1450780_s_at	1442594_at	0.9148
HMGA2	TTK	1450781_at	1442594_at	0.8065
ZNF451	TTK	1451816_at	1442594_at	0.9135
NCOR2	TTK	1451841_a_at	1442594_at	0.9406
ZFP2	TTK	1452025_a_at	1442594_at	0.9332
ZBED3	TTK	1452088_at	1442594_at	0.8636
CENPF	TTK	1452334_at	1442594_at	0.9389
MLF1IP	TTK	1452816_at	1442594_at	0.9097
TTF2	TTK	1452818_at	1442594_at	0.9399
HELLS	TTK	1453361_at	1442594_at	0.8352
PHF6	TTK	1453761_at	1442594_at	0.9874
TAF2	TTK	1457351_at	1442594_at	0.9785
ZNF69	TTK	1458274_at	1442594_at	0.8817
PA2G4	DGKK	1450854_at	1442865_at	0.8578
FOXM1	AW545941	1448834_at	1443007_at	0.8142
SUPT16H	AW545941	1449578_at	1443007_at	0.8416
TCERG1	AW545941	1450100_a_at	1443007_at	0.8649
ASCL1	AW545941	1450164_at	1443007_at	0.8338
MED1	AW545941	1450402_at	1443007_at	0.8343
MYBL1	AW545941	1450481_at	1443007_at	0.9142
SOX3	AW545941	1450485_at	1443007_at	0.8513
HMGA2	AW545941	1450780_s_at	1443007_at	0.9047
HMGA2	AW545941	1450781_at	1443007_at	0.8419
ZNF451	AW545941	1451816_at	1443007_at	0.8785
ZFP2	AW545941	1452025_a_at	1443007_at	0.8007
ZBED3	AW545941	1452088_at	1443007_at	0.8694
MLF1IP	AW545941	1452816_at	1443007_at	0.8591
TTF2	AW545941	1452818_at	1443007_at	0.8561
HELLS	AW545941	1453361_at	1443007_at	0.8179
PHF6	AW545941	1453761_at	1443007_at	0.8761
TAF2	AW545941	1457351_at	1443007_at	0.8736
FOXM1	BB337104	1448834_at	1443026_at	0.9097

SUPT16H	BB337104	1449578_at	1443026_at	0.8210
TCERG1	BB337104	1450100_a_at	1443026_at	0.8461
ASCL1	BB337104	1450164_at	1443026_at	0.8516
NPAS3	BB337104	1450287_at	1443026_at	0.8216
ZFP354C	BB337104	1450321_at	1443026_at	0.8407
SOX3	BB337104	1450485_at	1443026_at	0.8409
NCOR2	BB337104	1451841_a_at	1443026_at	0.8853
ZFP2	BB337104	1452025_a_at	1443026_at	0.8151
CENPF	BB337104	1452334_at	1443026_at	0.8359
TTF2	BB337104	1452818_at	1443026_at	0.8290
PHF6	BB337104	1453761_at	1443026_at	0.8552
TAF2	BB337104	1457351_at	1443026_at	0.8492
ZNF69	BB337104	1458274_at	1443026_at	0.8081
FOXM1	BB444561	1448834_at	1443171_at	0.9269
SOX4	BB444561	1449370_at	1443171_at	0.8400
SUPT16H	BB444561	1449578_at	1443171_at	0.9264
TCERG1	BB444561	1450100_a_at	1443171_at	0.9592
ASCL1	BB444561	1450164_at	1443171_at	0.9515
ZFP354C	BB444561	1450321_at	1443171_at	0.8586
MED1	BB444561	1450402_at	1443171_at	0.8336
MYBL1	BB444561	1450481_at	1443171_at	0.9423
SOX3	BB444561	1450485_at	1443171_at	0.9354
SALL1	BB444561	1450489_at	1443171_at	0.8196
HMGA2	BB444561	1450780_s_at	1443171_at	0.9472
HMGA2	BB444561	1450781_at	1443171_at	0.8464
ZNF451	BB444561	1451816_at	1443171_at	0.9196
NCOR2	BB444561	1451841_a_at	1443171_at	0.8964
ZFP2	BB444561	1452025_a_at	1443171_at	0.8950
ZBED3	BB444561	1452088_at	1443171_at	0.8912
CENPF	BB444561	1452334_at	1443171_at	0.8918
MLF1IP	BB444561	1452816_at	1443171_at	0.9063
TTF2	BB444561	1452818_at	1443171_at	0.9363
HELLS	BB444561	1453361_at	1443171_at	0.8359
PHF6	BB444561	1453761_at	1443171_at	0.9700
TAF2	BB444561	1457351_at	1443171_at	0.9595
ZNF69	BB444561	1458274_at	1443171_at	0.8787
FOXM1	BB340127	1448834_at	1443230_at	0.8271
SOX4	BB340127	1449370_at	1443230_at	0.8130
ASCL1	BB340127	1450164_at	1443230_at	0.8219
ZFP354C	BB340127	1450321_at	1443230_at	0.8293
SOX3	BB340127	1450485_at	1443230_at	0.8047
NCOR2	BB340127	1451841_a_at	1443230_at	0.8516
FOXM1	BB531021	1448834_at	1443337_at	0.8151
NPAS3	BB531021	1450287_at	1443337_at	0.8217
FOXM1	BB130444	1448834_at	1443410_at	0.8803
SOX4	BB130444	1449370_at	1443410_at	0.8233
TCERG1	BB130444	1450100_a_at	1443410_at	0.8287
ASCL1	BB130444	1450164_at	1443410_at	0.8827
ZFP354C	BB130444	1450321_at	1443410_at	0.8923
SOX3	BB130444	1450485_at	1443410_at	0.8073
NCOR2	BB130444	1451841_a_at	1443410_at	0.8911

ZFP2	BB130444	1452025_a_at	1443410_at	0.8428
CENPF	BB130444	1452334_at	1443410_at	0.9200
PHF6	BB130444	1453761_at	1443410_at	0.8317
TAF2	BB130444	1457351_at	1443410_at	0.8261
SUPT16H	BM202761	1449578_at	1443800_at	0.8596
TCERG1	BM202761	1450100_a_at	1443800_at	0.8904
ASCL1	BM202761	1450164_at	1443800_at	0.8054
MED1	BM202761	1450402_at	1443800_at	0.9279
MYBL1	BM202761	1450481_at	1443800_at	0.9588
SOX3	BM202761	1450485_at	1443800_at	0.8585
SALL1	BM202761	1450489_at	1443800_at	0.8436
HMGA2	BM202761	1450780_s_at	1443800_at	0.9676
HMGA2	BM202761	1450781_at	1443800_at	0.9655
ZNF451	BM202761	1451816_at	1443800_at	0.9627
ZBED3	BM202761	1452088_at	1443800_at	0.9736
MLF1IP	BM202761	1452816_at	1443800_at	0.9203
TTF2	BM202761	1452818_at	1443800_at	0.9175
HELLS	BM202761	1453361_at	1443800_at	0.9094
PHF6	BM202761	1453761_at	1443800_at	0.9033
TAF2	BM202761	1457351_at	1443800_at	0.8964
ZNF69	BM202761	1458274_at	1443800_at	0.8429
FOXM1	ZBTB39	1448834_at	1443880_at	0.8848
SUPT16H	ZBTB39	1449578_at	1443880_at	0.8817
TCERG1	ZBTB39	1450100_a_at	1443880_at	0.9284
ASCL1	ZBTB39	1450164_at	1443880_at	0.9157
ZFP354C	ZBTB39	1450321_at	1443880_at	0.8887
MYBL1	ZBTB39	1450481_at	1443880_at	0.8803
SOX3	ZBTB39	1450485_at	1443880_at	0.9429
SALL1	ZBTB39	1450489_at	1443880_at	0.8115
HMGA2	ZBTB39	1450780_s_at	1443880_at	0.8702
HMGA2	ZBTB39	1450781_at	1443880_at	0.8039
ZNF451	ZBTB39	1451816_at	1443880_at	0.8763
NCOR2	ZBTB39	1451841_a_at	1443880_at	0.9300
ZFP2	ZBTB39	1452025_a_at	1443880_at	0.9028
ZBED3	ZBTB39	1452088_at	1443880_at	0.8466
CENPF	ZBTB39	1452334_at	1443880_at	0.8529
MLF1IP	ZBTB39	1452816_at	1443880_at	0.8332
TTF2	ZBTB39	1452818_at	1443880_at	0.9001
HELLS	ZBTB39	1453361_at	1443880_at	0.8209
PHF6	ZBTB39	1453761_at	1443880_at	0.9406
TAF2	ZBTB39	1457351_at	1443880_at	0.9282
ZNF69	ZBTB39	1458274_at	1443880_at	0.8585
FOXM1	CDK5RAP2	1448834_at	1443976_at	0.9197
SUPT16H	CDK5RAP2	1449578_at	1443976_at	0.8283
TCERG1	CDK5RAP2	1450100_a_at	1443976_at	0.8878
ASCL1	CDK5RAP2	1450164_at	1443976_at	0.8745
ZFP354C	CDK5RAP2	1450321_at	1443976_at	0.8987
MYBL1	CDK5RAP2	1450481_at	1443976_at	0.8030
SOX3	CDK5RAP2	1450485_at	1443976_at	0.8885
NCOR2	CDK5RAP2	1451841_a_at	1443976_at	0.9056
ZFP2	CDK5RAP2	1452025_a_at	1443976_at	0.9017

CENPF	CDK5RAP2	1452334_at	1443976_at	0.8775
TTF2	CDK5RAP2	1452818_at	1443976_at	0.8640
PHF6	CDK5RAP2	1453761_at	1443976_at	0.8696
TAF2	CDK5RAP2	1457351_at	1443976_at	0.8932
ZNF69	CDK5RAP2	1458274_at	1443976_at	0.8097
FOXM1	ERCC6L	1448834_at	1444024_at	0.9447
SOX4	ERCC6L	1449370_at	1444024_at	0.8439
SUPT16H	ERCC6L	1449578_at	1444024_at	0.9466
TCERG1	ERCC6L	1450100_a_at	1444024_at	0.9900
ASCL1	ERCC6L	1450164_at	1444024_at	0.9595
ZFP354C	ERCC6L	1450321_at	1444024_at	0.9273
MED1	ERCC6L	1450402_at	1444024_at	0.8205
MYBL1	ERCC6L	1450481_at	1444024_at	0.9483
SOX3	ERCC6L	1450485_at	1444024_at	0.9612
SALL1	ERCC6L	1450489_at	1444024_at	0.8397
HMGA2	ERCC6L	1450780_s_at	1444024_at	0.9211
HMGA2	ERCC6L	1450781_at	1444024_at	0.8224
ZNF451	ERCC6L	1451816_at	1444024_at	0.9219
NCOR2	ERCC6L	1451841_a_at	1444024_at	0.9456
ZFP2	ERCC6L	1452025_a_at	1444024_at	0.9393
ZBED3	ERCC6L	1452088_at	1444024_at	0.8794
CENPF	ERCC6L	1452334_at	1444024_at	0.9285
MLF1IP	ERCC6L	1452816_at	1444024_at	0.9074
TTF2	ERCC6L	1452818_at	1444024_at	0.9565
HELLS	ERCC6L	1453361_at	1444024_at	0.8554
PHF6	ERCC6L	1453761_at	1444024_at	0.9857
TAF2	ERCC6L	1457351_at	1444024_at	0.9905
ZNF69	ERCC6L	1458274_at	1444024_at	0.9173
FOXM1	AV228095	1448834_at	1444443_at	0.9255
SOX4	AV228095	1449370_at	1444443_at	0.8239
SUPT16H	AV228095	1449578_at	1444443_at	0.9316
TCERG1	AV228095	1450100_a_at	1444443_at	0.9722
ASCL1	AV228095	1450164_at	1444443_at	0.9426
ZFP354C	AV228095	1450321_at	1444443_at	0.8472
MED1	AV228095	1450402_at	1444443_at	0.8616
MYBL1	AV228095	1450481_at	1444443_at	0.9685
SOX3	AV228095	1450485_at	1444443_at	0.9248
SALL1	AV228095	1450489_at	1444443_at	0.8449
HMGA2	AV228095	1450780_s_at	1444443_at	0.9611
HMGA2	AV228095	1450781_at	1444443_at	0.8647
ZNF451	AV228095	1451816_at	1444443_at	0.9482
NCOR2	AV228095	1451841_a_at	1444443_at	0.8790
ZFP2	AV228095	1452025_a_at	1444443_at	0.9036
ZBED3	AV228095	1452088_at	1444443_at	0.9152
CENPF	AV228095	1452334_at	1444443_at	0.8740
MLF1IP	AV228095	1452816_at	1444443_at	0.9374
TTF2	AV228095	1452818_at	1444443_at	0.9505
HELLS	AV228095	1453361_at	1444443_at	0.8741
PHF6	AV228095	1453761_at	1444443_at	0.9812
TAF2	AV228095	1457351_at	1444443_at	0.9762
ZNF69	AV228095	1458274_at	1444443_at	0.8930

FOXMI	6530418L21RIK	1448834_at	1444723_at	0.9199
SOX4	6530418L21RIK	1449370_at	1444723_at	0.8547
SUPT16H	6530418L21RIK	1449578_at	1444723_at	0.8783
TCERG1	6530418L21RIK	1450100_a_at	1444723_at	0.9046
ASCL1	6530418L21RIK	1450164_at	1444723_at	0.9662
ZFP354C	6530418L21RIK	1450321_at	1444723_at	0.9469
MYBL1	6530418L21RIK	1450481_at	1444723_at	0.8037
SOX3	6530418L21RIK	1450485_at	1444723_at	0.9087
HMGA2	6530418L21RIK	1450780_s_at	1444723_at	0.8077
NCOR2	6530418L21RIK	1451841_a_at	1444723_at	0.9665
ZFP2	6530418L21RIK	1452025_a_at	1444723_at	0.9268
CENPF	6530418L21RIK	1452334_at	1444723_at	0.9359
TTF2	6530418L21RIK	1452818_at	1444723_at	0.8612
PHF6	6530418L21RIK	1453761_at	1444723_at	0.9076
TAF2	6530418L21RIK	1457351_at	1444723_at	0.9014
ZNF69	6530418L21RIK	1458274_at	1444723_at	0.8184
FOXMI	MASTL	1448834_at	1444725_at	0.9062
SUPT16H	MASTL	1449578_at	1444725_at	0.8767
TCERG1	MASTL	1450100_a_at	1444725_at	0.9253
ASCL1	MASTL	1450164_at	1444725_at	0.9029
ZFP354C	MASTL	1450321_at	1444725_at	0.8118
MED1	MASTL	1450402_at	1444725_at	0.8568
MYBL1	MASTL	1450481_at	1444725_at	0.9218
SOX3	MASTL	1450485_at	1444725_at	0.8736
HMGA2	MASTL	1450780_s_at	1444725_at	0.9266
ZNF451	MASTL	1451816_at	1444725_at	0.9032
NCOR2	MASTL	1451841_a_at	1444725_at	0.8020
ZFP2	MASTL	1452025_a_at	1444725_at	0.8346
ZBED3	MASTL	1452088_at	1444725_at	0.8777
CENPF	MASTL	1452334_at	1444725_at	0.8314
MLF1IP	MASTL	1452816_at	1444725_at	0.9112
TTF2	MASTL	1452818_at	1444725_at	0.9190
HELLS	MASTL	1453361_at	1444725_at	0.8365
PHF6	MASTL	1453761_at	1444725_at	0.9198
TAF2	MASTL	1457351_at	1444725_at	0.9383
ZNF69	MASTL	1458274_at	1444725_at	0.8423
ASCL1	CDR2L	1450164_at	1445027_at	0.8068
SALL1	CDR2L	1450489_at	1445027_at	0.8578
ZFP2	CDR2L	1452025_a_at	1445027_at	0.8637
FOXMI	BC023969	1448834_at	1445226_at	0.9368
SOX4	BC023969	1449370_at	1445226_at	0.8773
SUPT16H	BC023969	1449578_at	1445226_at	0.9380
TCERG1	BC023969	1450100_a_at	1445226_at	0.9649
ASCL1	BC023969	1450164_at	1445226_at	0.9692
ZFP354C	BC023969	1450321_at	1445226_at	0.9528
MYBL1	BC023969	1450481_at	1445226_at	0.8829
SOX3	BC023969	1450485_at	1445226_at	0.9543
HMGA2	BC023969	1450780_s_at	1445226_at	0.8610
ZNF451	BC023969	1451816_at	1445226_at	0.8568
NCOR2	BC023969	1451841_a_at	1445226_at	0.9760
ZFP2	BC023969	1452025_a_at	1445226_at	0.9526

ZBED3	BC023969	1452088_at	1445226_at	0.8056
CENPF	BC023969	1452334_at	1445226_at	0.9453
MLF1IP	BC023969	1452816_at	1445226_at	0.8349
TTF2	BC023969	1452818_at	1445226_at	0.9034
PHF6	BC023969	1453761_at	1445226_at	0.9639
TAF2	BC023969	1457351_at	1445226_at	0.9585
ZNF69	BC023969	1458274_at	1445226_at	0.8624
FOXM1	C530044C16RIK	1448834_at	1445247_at	0.8077
SUPT16H	C530044C16RIK	1449578_at	1445247_at	0.8342
TCERG1	C530044C16RIK	1450100_a_at	1445247_at	0.8454
MED1	C530044C16RIK	1450402_at	1445247_at	0.8168
MYBL1	C530044C16RIK	1450481_at	1445247_at	0.8952
SOX3	C530044C16RIK	1450485_at	1445247_at	0.8371
HMGA2	C530044C16RIK	1450780_s_at	1445247_at	0.8968
HMGA2	C530044C16RIK	1450781_at	1445247_at	0.8860
ZNF451	C530044C16RIK	1451816_at	1445247_at	0.9230
ZBED3	C530044C16RIK	1452088_at	1445247_at	0.9002
MLF1IP	C530044C16RIK	1452816_at	1445247_at	0.9014
TTF2	C530044C16RIK	1452818_at	1445247_at	0.8664
HELLS	C530044C16RIK	1453361_at	1445247_at	0.8512
PHF6	C530044C16RIK	1453761_at	1445247_at	0.9015
TAF2	C530044C16RIK	1457351_at	1445247_at	0.8596
FOXM1	AV323315	1448834_at	1445298_at	0.9316
SOX4	AV323315	1449370_at	1445298_at	0.8138
SUPT16H	AV323315	1449578_at	1445298_at	0.8713
TCERG1	AV323315	1450100_a_at	1445298_at	0.8940
ASCL1	AV323315	1450164_at	1445298_at	0.9453
NPAS3	AV323315	1450287_at	1445298_at	0.8113
ZFP354C	AV323315	1450321_at	1445298_at	0.8337
MYBL1	AV323315	1450481_at	1445298_at	0.8647
SOX3	AV323315	1450485_at	1445298_at	0.8756
HMGA2	AV323315	1450780_s_at	1445298_at	0.9165
ZNF451	AV323315	1451816_at	1445298_at	0.8432
NCOR2	AV323315	1451841_a_at	1445298_at	0.8590
ZFP2	AV323315	1452025_a_at	1445298_at	0.8718
ZBED3	AV323315	1452088_at	1445298_at	0.8065
CENPF	AV323315	1452334_at	1445298_at	0.8621
MLF1IP	AV323315	1452816_at	1445298_at	0.8668
TTF2	AV323315	1452818_at	1445298_at	0.8817
PHF6	AV323315	1453761_at	1445298_at	0.9073
TAF2	AV323315	1457351_at	1445298_at	0.9039
ZNF69	AV323315	1458274_at	1445298_at	0.8239
SALL1	ETV1	1450489_at	1445314_at	0.8430
SUPT16H	9330118A15RIK	1449578_at	1446612_at	0.8344
MED1	9330118A15RIK	1450402_at	1446612_at	0.8339
MYBL1	9330118A15RIK	1450481_at	1446612_at	0.8829
HMGA2	9330118A15RIK	1450780_s_at	1446612_at	0.8690
HMGA2	9330118A15RIK	1450781_at	1446612_at	0.8995
ZNF451	9330118A15RIK	1451816_at	1446612_at	0.8919
ZBED3	9330118A15RIK	1452088_at	1446612_at	0.8648
MLF1IP	9330118A15RIK	1452816_at	1446612_at	0.8727

HELLS	9330118A15RIK	1453361_at	1446612_at	0.8192
PHF6	9330118A15RIK	1453761_at	1446612_at	0.8388
MED1	BE953578	1450402_at	1447298_at	0.8652
MYBL1	BE953578	1450481_at	1447298_at	0.8188
HMGA2	BE953578	1450780_s_at	1447298_at	0.8234
HMGA2	BE953578	1450781_at	1447298_at	0.8406
ZNF451	BE953578	1451816_at	1447298_at	0.8490
ZBED3	BE953578	1452088_at	1447298_at	0.8211
MLF1IP	BE953578	1452816_at	1447298_at	0.8357
HELLS	BE953578	1453361_at	1447298_at	0.8082
FOXM1	KCND3	1448834_at	1447513_at	0.9486
SOX4	KCND3	1449370_at	1447513_at	0.8494
SUPT16H	KCND3	1449578_at	1447513_at	0.9348
TCERG1	KCND3	1450100_a_at	1447513_at	0.9771
ASCL1	KCND3	1450164_at	1447513_at	0.9637
NPAS3	KCND3	1450287_at	1447513_at	0.8096
ZFP354C	KCND3	1450321_at	1447513_at	0.9332
MYBL1	KCND3	1450481_at	1447513_at	0.9240
SOX3	KCND3	1450485_at	1447513_at	0.9574
SALL1	KCND3	1450489_at	1447513_at	0.8259
HMGA2	KCND3	1450780_s_at	1447513_at	0.8984
ZNF451	KCND3	1451816_at	1447513_at	0.9002
NCOR2	KCND3	1451841_a_at	1447513_at	0.9627
ZFP2	KCND3	1452025_a_at	1447513_at	0.9440
ZBED3	KCND3	1452088_at	1447513_at	0.8512
CENPF	KCND3	1452334_at	1447513_at	0.9291
MLF1IP	KCND3	1452816_at	1447513_at	0.8817
TTF2	KCND3	1452818_at	1447513_at	0.9432
HELLS	KCND3	1453361_at	1447513_at	0.8457
PHF6	KCND3	1453761_at	1447513_at	0.9811
TAF2	KCND3	1457351_at	1447513_at	0.9770
ZNF69	KCND3	1458274_at	1447513_at	0.8929
FOXM1	SEMA6D	1448834_at	1448060_at	0.8953
SUPT16H	SEMA6D	1449578_at	1448060_at	0.8363
TCERG1	SEMA6D	1450100_a_at	1448060_at	0.8878
ASCL1	SEMA6D	1450164_at	1448060_at	0.8827
NPAS3	SEMA6D	1450287_at	1448060_at	0.8528
ZFP354C	SEMA6D	1450321_at	1448060_at	0.8674
MYBL1	SEMA6D	1450481_at	1448060_at	0.8449
SOX3	SEMA6D	1450485_at	1448060_at	0.8901
HMGA2	SEMA6D	1450780_s_at	1448060_at	0.8094
ZNF451	SEMA6D	1451816_at	1448060_at	0.8173
NCOR2	SEMA6D	1451841_a_at	1448060_at	0.9019
ZFP2	SEMA6D	1452025_a_at	1448060_at	0.8734
CENPF	SEMA6D	1452334_at	1448060_at	0.8616
MLF1IP	SEMA6D	1452816_at	1448060_at	0.8035
TTF2	SEMA6D	1452818_at	1448060_at	0.8813
PHF6	SEMA6D	1453761_at	1448060_at	0.8988
TAF2	SEMA6D	1457351_at	1448060_at	0.8954
ZNF69	SEMA6D	1458274_at	1448060_at	0.8216
TEAD2	SHC3	1448519_at	1450326_at	0.8214

TEAD2	4930422N03RIK	1448519_at	1453375_at	0.8000
TEAD2	5730471H19RIK	1448519_at	1455038_at	0.8351
TEAD2	TNC	1448519_at	1456344_at	0.8640
FOXM1	OGG1	1448834_at	1448815_at	0.8948
SUPT16H	OGG1	1449578_at	1448815_at	0.9110
TCERG1	OGG1	1450100_a_at	1448815_at	0.9555
ASCL1	OGG1	1450164_at	1448815_at	0.9064
ZFP354C	OGG1	1450321_at	1448815_at	0.8533
MED1	OGG1	1450402_at	1448815_at	0.8784
MYBL1	OGG1	1450481_at	1448815_at	0.9541
SOX3	OGG1	1450485_at	1448815_at	0.9631
SALL1	OGG1	1450489_at	1448815_at	0.8934
HMGA2	OGG1	1450780_s_at	1448815_at	0.9497
HMGA2	OGG1	1450781_at	1448815_at	0.8928
ZNF451	OGG1	1451816_at	1448815_at	0.9489
NCOR2	OGG1	1451841_a_at	1448815_at	0.8776
ZFP2	OGG1	1452025_a_at	1448815_at	0.8886
ZBED3	OGG1	1452088_at	1448815_at	0.9443
CENPF	OGG1	1452334_at	1448815_at	0.8310
MLF1IP	OGG1	1452816_at	1448815_at	0.9230
TTF2	OGG1	1452818_at	1448815_at	0.9572
HELLS	OGG1	1453361_at	1448815_at	0.8873
PHF6	OGG1	1453761_at	1448815_at	0.9561
TAF2	OGG1	1457351_at	1448815_at	0.9687
ZNF69	OGG1	1458274_at	1448815_at	0.8718
FOXM1	SKP2	1448834_at	1449293_a_at	0.9395
FOXM1	SOX4	1448834_at	1449370_at	0.8409
FOXM1	SUPT16H	1448834_at	1449578_at	0.8950
FOXM1	CCNB1	1448834_at	1449675_at	0.9255
FOXM1	LFNG	1448834_at	1449943_at	0.9055
FOXM1	APC	1448834_at	1450056_at	0.8759
FOXM1	4933411K20RIK	1448834_at	1450076_at	0.9230
FOXM1	TCERG1	1448834_at	1450100_a_at	0.9271
FOXM1	ASCL1	1448834_at	1450164_at	0.9428
FOXM1	PCDHB11	1448834_at	1450270_at	0.8146
FOXM1	NPAS3	1448834_at	1450287_at	0.8404
FOXM1	ZFP354C	1448834_at	1450321_at	0.9063
FOXM1	SHC3	1448834_at	1450326_at	0.8827
FOXM1	MYBL1	1448834_at	1450481_at	0.8723
FOXM1	SOX3	1448834_at	1450485_at	0.9252
FOXM1	SALL1	1448834_at	1450489_at	0.8193
FOXM1	HMGA2	1448834_at	1450780_s_at	0.8790
FOXM1	ZNF451	1448834_at	1451816_at	0.8504
FOXM1	NCOR2	1448834_at	1451841_a_at	0.9245
FOXM1	LMNB2	1448834_at	1451849_a_at	0.8583
FOXM1	ZFP2	1448834_at	1452025_a_at	0.9154
FOXM1	6720460F02RIK	1448834_at	1452073_at	0.9788
FOXM1	ZBED3	1448834_at	1452088_at	0.8125
FOXM1	RRP1B	1448834_at	1452119_at	0.8986
FOXM1	NOVA1	1448834_at	1452245_at	0.8454
FOXM1	CENPF	1448834_at	1452334_at	0.8925

FOXM1	4930427A07RIK	1448834_at	1452337_at	0.8606
FOXM1	ADAMTS7	1448834_at	1452339_at	0.8481
FOXM1	ASPM	1448834_at	1452459_at	0.9422
FOXM1	MLF1IP	1448834_at	1452816_at	0.8508
FOXM1	TTF2	1448834_at	1452818_at	0.9297
FOXM1	TMEM138	1448834_at	1452978_at	0.8547
FOXM1	RHOBTB3	1448834_at	1453227_at	0.9464
FOXM1	TROAP	1448834_at	1453370_at	0.9285
FOXM1	CEP55	1448834_at	1453683_a_at	0.9231
FOXM1	DHX38	1448834_at	1453751_at	0.9371
FOXM1	PHF6	1448834_at	1453761_at	0.9263
FOXM1	FAM110A	1448834_at	1453768_a_at	0.8520
FOXM1	NETO2	1448834_at	1454032_at	0.9013
FOXM1	CCDC77	1448834_at	1454228_a_at	0.8795
FOXM1	EXOD1	1448834_at	1454229_a_at	0.9418
FOXM1	XKR5	1448834_at	1455127_at	0.8232
FOXM1	UTP23	1448834_at	1455259_a_at	0.9033
FOXM1	ATP5G2	1448834_at	1456128_at	0.8646
FOXM1	2700049P18RIK	1448834_at	1456163_at	0.8843
FOXM1	RTEL1	1448834_at	1456729_x_at	0.8360
FOXM1	BB053540	1448834_at	1456840_at	0.8908
FOXM1	BM235636	1448834_at	1456853_at	0.8001
FOXM1	AV254764	1448834_at	1456951_at	0.8684
FOXM1	NETO2	1448834_at	1457344_at	0.8054
FOXM1	TAF2	1448834_at	1457351_at	0.9303
FOXM1	ADAMTS6	1448834_at	1457548_at	0.8220
FOXM1	ZNF69	1448834_at	1458274_at	0.8546
FOXM1	MTR	1448834_at	1458532_at	0.8310
FOXM1	RNF219	1448834_at	1458636_at	0.9288
FOXM1	BB463474	1448834_at	1458902_at	0.8046
FOXM1	6530418L21RIK	1448834_at	1459051_at	0.8668
FOXM1	AFFX-DapX-5_at	1448834_at	AFFX-DapX-5_at	0.8975
FOXM1	AFFX-LysX-5_at	1448834_at	AFFX-LysX-5_at	0.8303
FOXM1	AFFX-PheX-5_at	1448834_at	AFFX-PheX-5_at	0.8082
FOXM1	AFFX-r2-Bs-dap-5_at	1448834_at	AFFX-r2-Bs-dap-5_at	0.8868
FOXM1	AFFX-r2-Bs-lys-5_at	1448834_at	AFFX-r2-Bs-lys-5_at	0.8860
FOXM1	AFFX-r2-Bs-thr-5_s_at	1448834_at	AFFX-r2-Bs-thr-5_s_at	0.8694
FOXM1	AFFX-ThrX-5_at	1448834_at	AFFX-ThrX-5_at	0.8766
SOX4	SKP2	1449370_at	1449293_a_at	0.8382
SUPT16H	SKP2	1449578_at	1449293_a_at	0.9494
TCERG1	SKP2	1450100_a_at	1449293_a_at	0.9898
ASCL1	SKP2	1450164_at	1449293_a_at	0.9561
ZFP354C	SKP2	1450321_at	1449293_a_at	0.9073
MED1	SKP2	1450402_at	1449293_a_at	0.8311
MYBL1	SKP2	1450481_at	1449293_a_at	0.9565
SOX3	SKP2	1450485_at	1449293_a_at	0.9643
SALL1	SKP2	1450489_at	1449293_a_at	0.8457
HMGA2	SKP2	1450780_s_at	1449293_a_at	0.9319
HMGA2	SKP2	1450781_at	1449293_a_at	0.8409
ZNF451	SKP2	1451816_at	1449293_a_at	0.9330
NCOR2	SKP2	1451841_a_at	1449293_a_at	0.9408

ZFP2	SKP2	1452025_at	1449293_at	0.9376
ZBED3	SKP2	1452088_at	1449293_at	0.8940
CENPF	SKP2	1452334_at	1449293_at	0.9246
MLF1IP	SKP2	1452816_at	1449293_at	0.9190
TTF2	SKP2	1452818_at	1449293_at	0.9593
HELLS	SKP2	1453361_at	1449293_at	0.8588
PHF6	SKP2	1453761_at	1449293_at	0.9934
TAF2	SKP2	1457351_at	1449293_at	0.9919
ZNF69	SKP2	1458274_at	1449293_at	0.9024
SOX4	SUPT16H	1449370_at	1449578_at	0.8772
SOX4	CCNB1	1449370_at	1449675_at	0.8289
SOX4	LFNG	1449370_at	1449943_at	0.8190
SOX4	4933411K20RIK	1449370_at	1450076_at	0.8329
SOX4	TCERG1	1449370_at	1450100_a_at	0.8472
SOX4	ASCL1	1449370_at	1450164_at	0.8796
SOX4	ZFP354C	1449370_at	1450321_at	0.8384
SOX4	SOX3	1449370_at	1450485_at	0.8243
SOX4	PA2G4	1449370_at	1450854_at	0.8361
SOX4	NCOR2	1449370_at	1451841_a_at	0.8459
SOX4	ZFP2	1449370_at	1452025_a_at	0.8631
SOX4	6720460F02RIK	1449370_at	1452073_at	0.8552
SOX4	NOVA1	1449370_at	1452245_at	0.8388
SOX4	PVT1	1449370_at	1452324_at	0.8258
SOX4	CENPF	1449370_at	1452334_at	0.8327
SOX4	ADAMTS7	1449370_at	1452339_at	0.8516
SOX4	ASPM	1449370_at	1452459_at	0.8361
SOX4	RHOBTB3	1449370_at	1453227_at	0.8604
SOX4	TROAP	1449370_at	1453370_at	0.8126
SOX4	CEP55	1449370_at	1453683_a_at	0.8156
SOX4	DHX38	1449370_at	1453751_at	0.8347
SOX4	PHF6	1449370_at	1453761_at	0.8263
SOX4	FAM110A	1449370_at	1453768_a_at	0.8069
SOX4	NETO2	1449370_at	1454032_at	0.8998
SOX4	EXOD1	1449370_at	1454229_a_at	0.8475
SOX4	AV254764	1449370_at	1456951_at	0.8103
SOX4	PLDN	1449370_at	1457088_at	0.8050
SOX4	TAF2	1449370_at	1457351_at	0.8254
SOX4	RNF219	1449370_at	1458636_at	0.8180
SOX4	6530418L21RIK	1449370_at	1459051_at	0.8050
SUPT16H	CCNB1	1449578_at	1449675_at	0.9393
SUPT16H	LFNG	1449578_at	1449943_at	0.8313
SUPT16H	APC	1449578_at	1450056_at	0.8121
SUPT16H	4933411K20RIK	1449578_at	1450076_at	0.9448
SUPT16H	TCERG1	1449578_at	1450100_a_at	0.9618
SUPT16H	ASCL1	1449578_at	1450164_at	0.9075
SUPT16H	ZFP354C	1449578_at	1450321_at	0.8564
SUPT16H	MED1	1449578_at	1450402_at	0.8088
SUPT16H	MYBL1	1449578_at	1450481_at	0.9226
SUPT16H	SOX3	1449578_at	1450485_at	0.9264
SUPT16H	SALL1	1449578_at	1450489_at	0.8021
SUPT16H	HMG2	1449578_at	1450780_s_at	0.9042

SUPT16H	HMGA2	1449578_at	1450781_at	0.8302
SUPT16H	ZNF451	1449578_at	1451816_at	0.9086
SUPT16H	NCOR2	1449578_at	1451841_a_at	0.8893
SUPT16H	LMNB2	1449578_at	1451849_a_at	0.8729
SUPT16H	ZFP2	1449578_at	1452025_a_at	0.9074
SUPT16H	6720460F02RIK	1449578_at	1452073_at	0.8942
SUPT16H	ZBED3	1449578_at	1452088_at	0.8739
SUPT16H	RRP1B	1449578_at	1452119_at	0.8556
SUPT16H	NOVA1	1449578_at	1452245_at	0.8323
SUPT16H	CENPF	1449578_at	1452334_at	0.8589
SUPT16H	ASPM	1449578_at	1452459_at	0.9166
SUPT16H	MLF1IP	1449578_at	1452816_at	0.8858
SUPT16H	TTF2	1449578_at	1452818_at	0.8930
SUPT16H	TMEM138	1449578_at	1452978_at	0.8478
SUPT16H	RHOBTB3	1449578_at	1453227_at	0.9329
SUPT16H	HELLS	1449578_at	1453361_at	0.8213
SUPT16H	TROAP	1449578_at	1453370_at	0.9444
SUPT16H	CEP55	1449578_at	1453683_a_at	0.9484
SUPT16H	DHX38	1449578_at	1453751_at	0.9108
SUPT16H	PHF6	1449578_at	1453761_at	0.9474
SUPT16H	FAM110A	1449578_at	1453768_a_at	0.8163
SUPT16H	NETO2	1449578_at	1454032_at	0.9030
SUPT16H	CCDC77	1449578_at	1454228_a_at	0.9183
SUPT16H	EXOD1	1449578_at	1454229_a_at	0.9437
SUPT16H	UTP23	1449578_at	1455259_a_at	0.9300
SUPT16H	2700049P18RIK	1449578_at	1456163_at	0.9018
SUPT16H	RTEL1	1449578_at	1456729_x_at	0.8461
SUPT16H	AV254764	1449578_at	1456951_at	0.8867
SUPT16H	NETO2	1449578_at	1457344_at	0.8014
SUPT16H	TAF2	1449578_at	1457351_at	0.9425
SUPT16H	ZNF69	1449578_at	1458274_at	0.8512
SUPT16H	MTR	1449578_at	1458532_at	0.8909
SUPT16H	RNF219	1449578_at	1458636_at	0.9414
SUPT16H	BB463474	1449578_at	1458902_at	0.8474
SUPT16H	AFFX-DapX-5_at	1449578_at	AFFX-DapX-5_at	0.8036
TCERG1	CCNB1	1450100_a_at	1449675_at	0.9893
ASCL1	CCNB1	1450164_at	1449675_at	0.9377
ZFP354C	CCNB1	1450321_at	1449675_at	0.8896
MED1	CCNB1	1450402_at	1449675_at	0.8354
MYBL1	CCNB1	1450481_at	1449675_at	0.9627
SOX3	CCNB1	1450485_at	1449675_at	0.9491
SALL1	CCNB1	1450489_at	1449675_at	0.8494
HMGA2	CCNB1	1450780_s_at	1449675_at	0.9312
HMGA2	CCNB1	1450781_at	1449675_at	0.8498
ZNF451	CCNB1	1451816_at	1449675_at	0.9263
NCOR2	CCNB1	1451841_a_at	1449675_at	0.9143
ZFP2	CCNB1	1452025_a_at	1449675_at	0.9203
ZBED3	CCNB1	1452088_at	1449675_at	0.9045
CENPF	CCNB1	1452334_at	1449675_at	0.9054
MLF1IP	CCNB1	1452816_at	1449675_at	0.9089
TTF2	CCNB1	1452818_at	1449675_at	0.9546

HELLS	CCNB1	1453361_at	1449675_at	0.8429
PHF6	CCNB1	1453761_at	1449675_at	0.9888
TAF2	CCNB1	1457351_at	1449675_at	0.9913
ZNF69	CCNB1	1458274_at	1449675_at	0.9131
TCERG1	LFNG	1450100_a_at	1449943_at	0.8703
ASCL1	LFNG	1450164_at	1449943_at	0.9021
ZFP354C	LFNG	1450321_at	1449943_at	0.9488
SOX3	LFNG	1450485_at	1449943_at	0.9258
NCOR2	LFNG	1451841_a_at	1449943_at	0.9588
ZFP2	LFNG	1452025_a_at	1449943_at	0.8763
CENPF	LFNG	1452334_at	1449943_at	0.8567
TTF2	LFNG	1452818_at	1449943_at	0.8502
PHF6	LFNG	1453761_at	1449943_at	0.8568
TAF2	LFNG	1457351_at	1449943_at	0.8760
TCERG1	APC	1450100_a_at	1450056_at	0.8846
ASCL1	APC	1450164_at	1450056_at	0.8452
NPAS3	APC	1450287_at	1450056_at	0.8325
ZFP354C	APC	1450321_at	1450056_at	0.8412
MYBL1	APC	1450481_at	1450056_at	0.8320
SOX3	APC	1450485_at	1450056_at	0.8596
SALL1	APC	1450489_at	1450056_at	0.8198
ZNF451	APC	1451816_at	1450056_at	0.8011
NCOR2	APC	1451841_a_at	1450056_at	0.8525
ZFP2	APC	1452025_a_at	1450056_at	0.8506
CENPF	APC	1452334_at	1450056_at	0.8452
TTF2	APC	1452818_at	1450056_at	0.8733
PHF6	APC	1453761_at	1450056_at	0.8742
TAF2	APC	1457351_at	1450056_at	0.8917
ZNF69	APC	1458274_at	1450056_at	0.8315
TCERG1	4933411K20RIK	1450100_a_at	1450076_at	0.9808
ASCL1	4933411K20RIK	1450164_at	1450076_at	0.9430
ZFP354C	4933411K20RIK	1450321_at	1450076_at	0.8703
MED1	4933411K20RIK	1450402_at	1450076_at	0.8251
MYBL1	4933411K20RIK	1450481_at	1450076_at	0.9590
SOX3	4933411K20RIK	1450485_at	1450076_at	0.9400
SALL1	4933411K20RIK	1450489_at	1450076_at	0.8380
HMGA2	4933411K20RIK	1450780_s_at	1450076_at	0.9290
HMGA2	4933411K20RIK	1450781_at	1450076_at	0.8389
ZNF451	4933411K20RIK	1451816_at	1450076_at	0.9221
NCOR2	4933411K20RIK	1451841_a_at	1450076_at	0.9227
ZFP2	4933411K20RIK	1452025_a_at	1450076_at	0.9237
ZBED3	4933411K20RIK	1452088_at	1450076_at	0.8827
CENPF	4933411K20RIK	1452334_at	1450076_at	0.9312
MLF1IP	4933411K20RIK	1452816_at	1450076_at	0.9196
TTF2	4933411K20RIK	1452818_at	1450076_at	0.9485
HELLS	4933411K20RIK	1453361_at	1450076_at	0.8330
PHF6	4933411K20RIK	1453761_at	1450076_at	0.9928
TAF2	4933411K20RIK	1457351_at	1450076_at	0.9807
ZNF69	4933411K20RIK	1458274_at	1450076_at	0.8999
TCERG1	ASCL1	1450100_a_at	1450164_at	0.9395
TCERG1	ZFP354C	1450100_a_at	1450321_at	0.9095

TCERG1	SHC3	1450100_a_at	1450326_at	0.8277
TCERG1	MED1	1450100_a_at	1450402_at	0.8445
TCERG1	MYBL1	1450100_a_at	1450481_at	0.9572
TCERG1	SOX3	1450100_a_at	1450485_at	0.9607
TCERG1	SALL1	1450100_a_at	1450489_at	0.8447
TCERG1	HMGA2	1450100_a_at	1450780_s_at	0.9280
TCERG1	HMGA2	1450100_a_at	1450781_at	0.8485
TCERG1	ZNF451	1450100_a_at	1451816_at	0.9303
TCERG1	NCOR2	1450100_a_at	1451841_a_at	0.9236
TCERG1	LMNB2	1450100_a_at	1451849_a_at	0.8923
TCERG1	ZFP2	1450100_a_at	1452025_a_at	0.9320
TCERG1	6720460F02RIK	1450100_a_at	1452073_at	0.9199
TCERG1	ZBED3	1450100_a_at	1452088_at	0.9024
TCERG1	RRP1B	1450100_a_at	1452119_at	0.9086
TCERG1	NOVA1	1450100_a_at	1452245_at	0.8335
TCERG1	PVT1	1450100_a_at	1452324_at	0.8015
TCERG1	CENPF	1450100_a_at	1452334_at	0.9074
TCERG1	ASPM	1450100_a_at	1452459_at	0.9516
TCERG1	AAK1	1450100_a_at	1452632_at	0.8105
TCERG1	MLF1IP	1450100_a_at	1452816_at	0.9077
TCERG1	TTF2	1450100_a_at	1452818_at	0.9540
TCERG1	TMEM138	1450100_a_at	1452978_at	0.9053
TCERG1	RHOBTB3	1450100_a_at	1453227_at	0.9726
TCERG1	HELLS	1450100_a_at	1453361_at	0.8587
TCERG1	TROAP	1450100_a_at	1453370_at	0.9803
TCERG1	CEP55	1450100_a_at	1453683_a_at	0.9813
TCERG1	DHX38	1450100_a_at	1453751_at	0.9632
TCERG1	PHF6	1450100_a_at	1453761_at	0.9816
TCERG1	FAM110A	1450100_a_at	1453768_a_at	0.8536
TCERG1	NETO2	1450100_a_at	1454032_at	0.8954
TCERG1	CCDC77	1450100_a_at	1454228_a_at	0.9450
TCERG1	EXOD1	1450100_a_at	1454229_a_at	0.9810
TCERG1	XKR5	1450100_a_at	1455127_at	0.8192
TCERG1	UTP23	1450100_a_at	1455259_a_at	0.9727
TCERG1	2700049P18RIK	1450100_a_at	1456163_at	0.9509
TCERG1	RTEL1	1450100_a_at	1456729_x_at	0.8753
TCERG1	BB053540	1450100_a_at	1456840_at	0.8449
TCERG1	AV254764	1450100_a_at	1456951_at	0.8977
TCERG1	TAF2	1450100_a_at	1457351_at	0.9909
TCERG1	ZNF69	1450100_a_at	1458274_at	0.9187
TCERG1	MTR	1450100_a_at	1458532_at	0.9157
TCERG1	RNF219	1450100_a_at	1458636_at	0.9738
TCERG1	BB463474	1450100_a_at	1458902_at	0.8568
TCERG1	6530418L21RIK	1450100_a_at	1459051_at	0.8318
TCERG1	AA763515	1450100_a_at	1460065_at	0.8151
TCERG1	AFFX-DapX-5_at	1450100_a_at	AFFX-DapX-5_at	0.8830
TCERG1	AFFX-LysX-5_at	1450100_a_at	AFFX-LysX-5_at	0.8618
TCERG1	AFFX-r2-Bs-dap-5_at	1450100_a_at	AFFX-r2-Bs-dap-5_at	0.8722
TCERG1	AFFX-r2-Bs-lys-5_at	1450100_a_at	AFFX-r2-Bs-lys-5_at	0.8737
TCERG1	AFFX-r2-Bs-thr-5_s_at	1450100_a_at	AFFX-r2-Bs-thr-5_s_at	0.8643
TCERG1	AFFX-ThrX-5_at	1450100_a_at	AFFX-ThrX-5_at	0.8663

ASCL1	PCDHB11	1450164_at	1450270_at	0.8259
ASCL1	NPAS3	1450164_at	1450287_at	0.8012
ASCL1	ZFP354C	1450164_at	1450321_at	0.9258
ASCL1	SHC3	1450164_at	1450326_at	0.8593
ASCL1	MYBL1	1450164_at	1450481_at	0.8724
ASCL1	SOX3	1450164_at	1450485_at	0.9372
ASCL1	HMGA2	1450164_at	1450780_s_at	0.8991
ASCL1	ZNF451	1450164_at	1451816_at	0.8484
ASCL1	NCOR2	1450164_at	1451841_a_at	0.9511
ASCL1	LMNB2	1450164_at	1451849_a_at	0.8615
ASCL1	ZFP2	1450164_at	1452025_a_at	0.9453
ASCL1	6720460F02RIK	1450164_at	1452073_at	0.9583
ASCL1	ZBED3	1450164_at	1452088_at	0.8012
ASCL1	RRP1B	1450164_at	1452119_at	0.8858
ASCL1	NOVA1	1450164_at	1452245_at	0.9406
ASCL1	CENPF	1450164_at	1452334_at	0.9311
ASCL1	4930427A07RIK	1450164_at	1452337_at	0.8105
ASCL1	ADAMTS7	1450164_at	1452339_at	0.8914
ASCL1	ASPM	1450164_at	1452459_at	0.9558
ASCL1	MLF1IP	1450164_at	1452816_at	0.8297
ASCL1	TTF2	1450164_at	1452818_at	0.9090
ASCL1	TMEM138	1450164_at	1452978_at	0.8529
ASCL1	RHOBTB3	1450164_at	1453227_at	0.9684
ASCL1	CALR3	1450164_at	1453232_at	0.8441
ASCL1	TROAP	1450164_at	1453370_at	0.9339
ASCL1	CEP55	1450164_at	1453683_a_at	0.9376
ASCL1	DHX38	1450164_at	1453751_at	0.9340
ASCL1	PHF6	1450164_at	1453761_at	0.9437
ASCL1	FAM110A	1450164_at	1453768_a_at	0.8995
ASCL1	NETO2	1450164_at	1454032_at	0.9009
ASCL1	CCDC77	1450164_at	1454228_a_at	0.8859
ASCL1	EXOD1	1450164_at	1454229_a_at	0.9658
ASCL1	XKR5	1450164_at	1455127_at	0.8796
ASCL1	UTP23	1450164_at	1455259_a_at	0.9171
ASCL1	ATP5G2	1450164_at	1456128_at	0.8638
ASCL1	2700049P18RIK	1450164_at	1456163_at	0.8997
ASCL1	BB053540	1450164_at	1456840_at	0.8740
ASCL1	AV254764	1450164_at	1456951_at	0.9025
ASCL1	TAF2	1450164_at	1457351_at	0.9377
ASCL1	ZNF69	1450164_at	1458274_at	0.8504
ASCL1	MTR	1450164_at	1458532_at	0.8187
ASCL1	BM224051	1450164_at	1458630_at	0.8068
ASCL1	RNF219	1450164_at	1458636_at	0.9484
ASCL1	BB463474	1450164_at	1458902_at	0.8004
ASCL1	6530418L21RIK	1450164_at	1459051_at	0.9093
ASCL1	BB527979	1450164_at	1459950_at	0.8410
ASCL1	AFFX-DapX-5_at	1450164_at	AFFX-DapX-5_at	0.8903
ASCL1	AFFX-LysX-5_at	1450164_at	AFFX-LysX-5_at	0.8427
ASCL1	AFFX-r2-Bs-dap-5_at	1450164_at	AFFX-r2-Bs-dap-5_at	0.8753
ASCL1	AFFX-r2-Bs-lys-5_at	1450164_at	AFFX-r2-Bs-lys-5_at	0.8656
ASCL1	AFFX-r2-Bs-thr-5_s_at	1450164_at	AFFX-r2-Bs-thr-5_s_at	0.8685

ASCL1	AFFX-ThrX-5_at	1450164_at	AFFX-ThrX-5_at	0.8760
ZFP354C	PCDHB11	1450321_at	1450270_at	0.8303
NCOR2	PCDHB11	1451841_a_at	1450270_at	0.8777
ZFP2	PCDHB11	1452025_a_at	1450270_at	0.8830
CENPF	PCDHB11	1452334_at	1450270_at	0.8586
NPAS3	SHC3	1450287_at	1450326_at	0.8965
NPAS3	MYO10	1450287_at	1450651_at	0.8406
NPAS3	6720460F02RIK	1450287_at	1452073_at	0.8411
NPAS3	AAK1	1450287_at	1452632_at	0.8274
NPAS3	TTF2	1450287_at	1452818_at	0.8060
NPAS3	DHX38	1450287_at	1453751_at	0.8015
NPAS3	BM114403	1450287_at	1455624_at	0.8201
NPAS3	TNC	1450287_at	1456344_at	0.8192
NPAS3	BB053540	1450287_at	1456840_at	0.8232
NPAS3	BM235636	1450287_at	1456853_at	0.8399
NPAS3	AFFX-DapX-5_at	1450287_at	AFFX-DapX-5_at	0.8335
NPAS3	AFFX-LysX-5_at	1450287_at	AFFX-LysX-5_at	0.8122
NPAS3	AFFX-PheX-5_at	1450287_at	AFFX-PheX-5_at	0.8347
NPAS3	AFFX-r2-Bs-lys-5_at	1450287_at	AFFX-r2-Bs-lys-5_at	0.8236
NPAS3	AFFX-r2-Bs-thr-5_s_at	1450287_at	AFFX-r2-Bs-thr-5_s_at	0.8189
NPAS3	AFFX-ThrX-5_at	1450287_at	AFFX-ThrX-5_at	0.8165
ZFP354C	SHC3	1450321_at	1450326_at	0.8405
ZFP354C	SOX3	1450321_at	1450485_at	0.9236
ZFP354C	NCOR2	1450321_at	1451841_a_at	0.9526
ZFP354C	ZFP2	1450321_at	1452025_a_at	0.9055
ZFP354C	6720460F02RIK	1450321_at	1452073_at	0.8903
ZFP354C	RRP1B	1450321_at	1452119_at	0.8210
ZFP354C	NOVA1	1450321_at	1452245_at	0.8147
ZFP354C	CENPF	1450321_at	1452334_at	0.9130
ZFP354C	ADAMTS7	1450321_at	1452339_at	0.8744
ZFP354C	ASPM	1450321_at	1452459_at	0.9016
ZFP354C	TTF2	1450321_at	1452818_at	0.8503
ZFP354C	TMEM138	1450321_at	1452978_at	0.8038
ZFP354C	RHOBTB3	1450321_at	1453227_at	0.9439
ZFP354C	CALR3	1450321_at	1453232_at	0.8064
ZFP354C	TROAP	1450321_at	1453370_at	0.8909
ZFP354C	CEP55	1450321_at	1453683_a_at	0.8597
ZFP354C	DHX38	1450321_at	1453751_at	0.9571
ZFP354C	PHF6	1450321_at	1453761_at	0.8688
ZFP354C	FAM110A	1450321_at	1453768_a_at	0.8569
ZFP354C	NETO2	1450321_at	1454032_at	0.8322
ZFP354C	EXOD1	1450321_at	1454229_a_at	0.9165
ZFP354C	XKR5	1450321_at	1455127_at	0.8838
ZFP354C	UTP23	1450321_at	1455259_a_at	0.8358
ZFP354C	ATP5G2	1450321_at	1456128_at	0.8516
ZFP354C	2700049P18RIK	1450321_at	1456163_at	0.8398
ZFP354C	BB053540	1450321_at	1456840_at	0.8195
ZFP354C	TAF2	1450321_at	1457351_at	0.9038
ZFP354C	ZNF69	1450321_at	1458274_at	0.8410
ZFP354C	BM224051	1450321_at	1458630_at	0.8879
ZFP354C	RNF219	1450321_at	1458636_at	0.8880

ZFP354C	6530418L21RIK	1450321_at	1459051_at	0.9259
ZFP354C	AFFX-DapX-5_at	1450321_at	AFFX-DapX-5_at	0.8915
ZFP354C	AFFX-LysX-5_at	1450321_at	AFFX-LysX-5_at	0.8378
ZFP354C	AFFX-r2-Bs-dap-5_at	1450321_at	AFFX-r2-Bs-dap-5_at	0.8818
ZFP354C	AFFX-r2-Bs-lys-5_at	1450321_at	AFFX-r2-Bs-lys-5_at	0.8586
ZFP354C	AFFX-r2-Bs-thr-5_s_at	1450321_at	AFFX-r2-Bs-thr-5_s_at	0.8911
ZFP354C	AFFX-ThrX-5_at	1450321_at	AFFX-ThrX-5_at	0.8972
SOX3	SHC3	1450485_at	1450326_at	0.8573
NCOR2	SHC3	1451841_a_at	1450326_at	0.8759
TTF2	SHC3	1452818_at	1450326_at	0.8789
PHF6	SHC3	1453761_at	1450326_at	0.8399
TAF2	SHC3	1457351_at	1450326_at	0.8411
MED1	MYBL1	1450402_at	1450481_at	0.9255
MED1	SOX3	1450402_at	1450485_at	0.8081
MED1	HMGA2	1450402_at	1450780_s_at	0.9178
MED1	HMGA2	1450402_at	1450781_at	0.9244
MED1	ZNF451	1450402_at	1451816_at	0.9365
MED1	LMNB2	1450402_at	1451849_a_at	0.8287
MED1	ZBED3	1450402_at	1452088_at	0.9462
MED1	RRP1B	1450402_at	1452119_at	0.8037
MED1	MLF1IP	1450402_at	1452816_at	0.9025
MED1	TTF2	1450402_at	1452818_at	0.8850
MED1	TMEM138	1450402_at	1452978_at	0.8873
MED1	HELLS	1450402_at	1453361_at	0.9083
MED1	TROAP	1450402_at	1453370_at	0.8705
MED1	CEP55	1450402_at	1453683_a_at	0.8619
MED1	PHF6	1450402_at	1453761_at	0.8350
MED1	CCDC77	1450402_at	1454228_a_at	0.8642
MED1	UTP23	1450402_at	1455259_a_at	0.8786
MED1	2700049P18RIK	1450402_at	1456163_at	0.8542
MED1	DTL	1450402_at	1456652_at	0.8111
MED1	RTEL1	1450402_at	1456729_x_at	0.8571
MED1	AV254764	1450402_at	1456951_at	0.8482
MED1	TAF2	1450402_at	1457351_at	0.8467
MED1	ETAA1	1450402_at	1457882_at	0.9277
MED1	ZNF69	1450402_at	1458274_at	0.8089
MED1	MTR	1450402_at	1458532_at	0.8896
MED1	RNF219	1450402_at	1458636_at	0.8341
MED1	BB463474	1450402_at	1458902_at	0.9062
MED1	AA763515	1450402_at	1460065_at	0.9401
MYBL1	SOX3	1450481_at	1450485_at	0.9120
MYBL1	SALL1	1450481_at	1450489_at	0.8577
MYBL1	HMGA2	1450481_at	1450780_s_at	0.9659
MYBL1	HMGA2	1450481_at	1450781_at	0.9306
MYBL1	ZNF451	1450481_at	1451816_at	0.9755
MYBL1	NCOR2	1450481_at	1451841_a_at	0.8306
MYBL1	LMNB2	1450481_at	1451849_a_at	0.9020
MYBL1	ZFP2	1450481_at	1452025_a_at	0.8572
MYBL1	6720460F02RIK	1450481_at	1452073_at	0.8741
MYBL1	ZBED3	1450481_at	1452088_at	0.9589
MYBL1	RRP1B	1450481_at	1452119_at	0.9000

MYBL1	CENPF	1450481_at	1452334_at	0.8181
MYBL1	ASPM	1450481_at	1452459_at	0.9044
MYBL1	AAK1	1450481_at	1452632_at	0.8272
MYBL1	MLF1IP	1450481_at	1452816_at	0.9575
MYBL1	TTF2	1450481_at	1452818_at	0.9519
MYBL1	TMEM138	1450481_at	1452978_at	0.9227
MYBL1	RHOBTB3	1450481_at	1453227_at	0.9044
MYBL1	HELLS	1450481_at	1453361_at	0.9086
MYBL1	TROAP	1450481_at	1453370_at	0.9634
MYBL1	CEP55	1450481_at	1453683_a_at	0.9747
MYBL1	DHX38	1450481_at	1453751_at	0.8921
MYBL1	PHF6	1450481_at	1453761_at	0.9664
MYBL1	NETO2	1450481_at	1454032_at	0.8361
MYBL1	CCDC77	1450481_at	1454228_a_at	0.9672
MYBL1	EXOD1	1450481_at	1454229_a_at	0.9414
MYBL1	UTP23	1450481_at	1455259_a_at	0.9713
MYBL1	2700049P18RIK	1450481_at	1456163_at	0.9429
MYBL1	RTEL1	1450481_at	1456729_x_at	0.9183
MYBL1	AV254764	1450481_at	1456951_at	0.9219
MYBL1	TAF2	1450481_at	1457351_at	0.9618
MYBL1	ETAA1	1450481_at	1457882_at	0.8634
MYBL1	ZNF69	1450481_at	1458274_at	0.9005
MYBL1	MTR	1450481_at	1458532_at	0.9321
MYBL1	RNF219	1450481_at	1458636_at	0.9480
MYBL1	BB463474	1450481_at	1458902_at	0.9394
MYBL1	AA763515	1450481_at	1460065_at	0.9208
MYBL1	AFFX-DapX-5_at	1450481_at	AFFX-DapX-5_at	0.8079
MYBL1	AFFX-r2-Bs-dap-5_at	1450481_at	AFFX-r2-Bs-dap-5_at	0.8008
MYBL1	AFFX-r2-Bs-lys-5_at	1450481_at	AFFX-r2-Bs-lys-5_at	0.8053
SOX3	SALL1	1450485_at	1450489_at	0.8354
SOX3	HMGA2	1450485_at	1450780_s_at	0.9087
SOX3	HMGA2	1450485_at	1450781_at	0.8460
SOX3	ZNF451	1450485_at	1451816_at	0.9134
SOX3	NCOR2	1450485_at	1451841_a_at	0.9496
SOX3	LMNB2	1450485_at	1451849_a_at	0.9203
SOX3	ZFP2	1450485_at	1452025_a_at	0.9168
SOX3	6720460F02RIK	1450485_at	1452073_at	0.9145
SOX3	ZBED3	1450485_at	1452088_at	0.8999
SOX3	RRP1B	1450485_at	1452119_at	0.8888
SOX3	NOVA1	1450485_at	1452245_at	0.8425
SOX3	CENPF	1450485_at	1452334_at	0.8701
SOX3	ADAMTS7	1450485_at	1452339_at	0.8217
SOX3	ASPM	1450485_at	1452459_at	0.9201
SOX3	MLF1IP	1450485_at	1452816_at	0.8732
SOX3	TTF2	1450485_at	1452818_at	0.9459
SOX3	TMEM138	1450485_at	1452978_at	0.9048
SOX3	RHOBTB3	1450485_at	1453227_at	0.9579
SOX3	HELLS	1450485_at	1453361_at	0.8571
SOX3	TROAP	1450485_at	1453370_at	0.9691
SOX3	CEP55	1450485_at	1453683_a_at	0.9561
SOX3	DHX38	1450485_at	1453751_at	0.9406

SOX3	PHF6	1450485_at	1453761_at	0.9552
SOX3	FAM110A	1450485_at	1453768_a_at	0.8859
SOX3	NETO2	1450485_at	1454032_at	0.8716
SOX3	CCDC77	1450485_at	1454228_a_at	0.9000
SOX3	EXOD1	1450485_at	1454229_a_at	0.9585
SOX3	XKR5	1450485_at	1455127_at	0.8159
SOX3	UTP23	1450485_at	1455259_a_at	0.9214
SOX3	IER5L	1450485_at	1455881_at	0.8104
SOX3	2700049P18RIK	1450485_at	1456163_at	0.9267
SOX3	BB053540	1450485_at	1456840_at	0.8323
SOX3	AV254764	1450485_at	1456951_at	0.8678
SOX3	TAF2	1450485_at	1457351_at	0.9631
SOX3	ZNF69	1450485_at	1458274_at	0.8517
SOX3	MTR	1450485_at	1458532_at	0.8631
SOX3	RNF219	1450485_at	1458636_at	0.9651
SOX3	BB463474	1450485_at	1458902_at	0.8148
SOX3	6530418L21RIK	1450485_at	1459051_at	0.8376
SOX3	AFFX-DapX-5_at	1450485_at	AFFX-DapX-5_at	0.8692
SOX3	AFFX-LysX-5_at	1450485_at	AFFX-LysX-5_at	0.8031
SOX3	AFFX-r2-Bs-dap-5_at	1450485_at	AFFX-r2-Bs-dap-5_at	0.8620
SOX3	AFFX-r2-Bs-lys-5_at	1450485_at	AFFX-r2-Bs-lys-5_at	0.8386
SOX3	AFFX-r2-Bs-thr-5_s_at	1450485_at	AFFX-r2-Bs-thr-5_s_at	0.8386
SOX3	AFFX-ThrX-5_at	1450485_at	AFFX-ThrX-5_at	0.8344
SALL1	HMGA2	1450489_at	1450780_s_at	0.8406
SALL1	HMGA2	1450489_at	1450781_at	0.8266
SALL1	ZNF451	1450489_at	1451816_at	0.8635
SALL1	LMNB2	1450489_at	1451849_a_at	0.8457
SALL1	ZFP2	1450489_at	1452025_a_at	0.8488
SALL1	ZBED3	1450489_at	1452088_at	0.8531
SALL1	RRP1B	1450489_at	1452119_at	0.8018
SALL1	MLF1IP	1450489_at	1452816_at	0.8233
SALL1	TTF2	1450489_at	1452818_at	0.8536
SALL1	TMEM138	1450489_at	1452978_at	0.8075
SALL1	RHOBTB3	1450489_at	1453227_at	0.8253
SALL1	HELLS	1450489_at	1453361_at	0.8081
SALL1	TROAP	1450489_at	1453370_at	0.8587
SALL1	CEP55	1450489_at	1453683_a_at	0.8615
SALL1	PHF6	1450489_at	1453761_at	0.8569
SALL1	CCDC77	1450489_at	1454228_a_at	0.8562
SALL1	EXOD1	1450489_at	1454229_a_at	0.8380
SALL1	UTP23	1450489_at	1455259_a_at	0.8387
SALL1	2700049P18RIK	1450489_at	1456163_at	0.8259
SALL1	TAF2	1450489_at	1457351_at	0.8484
SALL1	RNF219	1450489_at	1458636_at	0.8521
SALL1	BB463474	1450489_at	1458902_at	0.8075
HMGA2	ZNF451	1450780_s_at	1451816_at	0.9685
HMGA2	NCOR2	1450780_s_at	1451841_a_at	0.8159
HMGA2	LMNB2	1450780_s_at	1451849_a_at	0.9059
HMGA2	ZFP2	1450780_s_at	1452025_a_at	0.8502
HMGA2	6720460F02RIK	1450780_s_at	1452073_at	0.8971
HMGA2	ZBED3	1450780_s_at	1452088_at	0.9579

HMGA2	RRP1B	1450780_s_at	1452119_at	0.8928
HMGA2	NOVA1	1450780_s_at	1452245_at	0.8362
HMGA2	ASPM	1450780_s_at	1452459_at	0.9022
HMGA2	AAK1	1450780_s_at	1452632_at	0.8229
HMGA2	MLF1IP	1450780_s_at	1452816_at	0.9440
HMGA2	TTF2	1450780_s_at	1452818_at	0.9475
HMGA2	TMEM138	1450780_s_at	1452978_at	0.9052
HMGA2	RHOBTB3	1450780_s_at	1453227_at	0.8796
HMGA2	HELLS	1450780_s_at	1453361_at	0.9085
HMGA2	TROAP	1450780_s_at	1453370_at	0.9464
HMGA2	CEP55	1450780_s_at	1453683_a_at	0.9558
HMGA2	DHX38	1450780_s_at	1453751_at	0.8576
HMGA2	PHF6	1450780_s_at	1453761_at	0.9449
HMGA2	FAM110A	1450780_s_at	1453768_a_at	0.8175
HMGA2	NETO2	1450780_s_at	1454032_at	0.8496
HMGA2	CCDC77	1450780_s_at	1454228_a_at	0.9476
HMGA2	EXOD1	1450780_s_at	1454229_a_at	0.9226
HMGA2	UTP23	1450780_s_at	1455259_a_at	0.9407
HMGA2	IER5L	1450780_s_at	1455881_at	0.8307
HMGA2	2700049P18RIK	1450780_s_at	1456163_at	0.9218
HMGA2	DTL	1450780_s_at	1456652_at	0.8195
HMGA2	RTEL1	1450780_s_at	1456729_x_at	0.8839
HMGA2	AV254764	1450780_s_at	1456951_at	0.9692
HMGA2	NETO2	1450780_s_at	1457344_at	0.8194
HMGA2	TAF2	1450780_s_at	1457351_at	0.9310
HMGA2	ETAA1	1450780_s_at	1457882_at	0.8715
HMGA2	ZNF69	1450780_s_at	1458274_at	0.8576
HMGA2	MTR	1450780_s_at	1458532_at	0.8963
HMGA2	RNF219	1450780_s_at	1458636_at	0.9336
HMGA2	BB463474	1450780_s_at	1458902_at	0.9640
HMGA2	AA763515	1450780_s_at	1460065_at	0.9290
HMGA2	ZNF451	1450781_at	1451816_at	0.9569
HMGA2	LMNB2	1450781_at	1451849_a_at	0.8942
HMGA2	ZBED3	1450781_at	1452088_at	0.9767
HMGA2	RRP1B	1450781_at	1452119_at	0.8260
HMGA2	MLF1IP	1450781_at	1452816_at	0.8807
HMGA2	TTF2	1450781_at	1452818_at	0.8926
HMGA2	TMEM138	1450781_at	1452978_at	0.8572
HMGA2	HELLS	1450781_at	1453361_at	0.9175
HMGA2	TROAP	1450781_at	1453370_at	0.8724
HMGA2	CEP55	1450781_at	1453683_a_at	0.8905
HMGA2	PHF6	1450781_at	1453761_at	0.8732
HMGA2	CCDC77	1450781_at	1454228_a_at	0.9075
HMGA2	EXOD1	1450781_at	1454229_a_at	0.8177
HMGA2	UTP23	1450781_at	1455259_a_at	0.8531
HMGA2	IER5L	1450781_at	1455881_at	0.8664
HMGA2	2700049P18RIK	1450781_at	1456163_at	0.8652
HMGA2	DTL	1450781_at	1456652_at	0.8236
HMGA2	RTEL1	1450781_at	1456729_x_at	0.8092
HMGA2	AV254764	1450781_at	1456951_at	0.8748
HMGA2	TAF2	1450781_at	1457351_at	0.8433

HMGA2	ETAA1	1450781_at	1457882_at	0.9306
HMGA2	MTR	1450781_at	1458532_at	0.8479
HMGA2	RNF219	1450781_at	1458636_at	0.8553
HMGA2	BB463474	1450781_at	1458902_at	0.9187
HMGA2	AA763515	1450781_at	1460065_at	0.9864
PA2G4	PVT1	1450854_at	1452324_at	0.8531
PA2G4	NETO2	1450854_at	1454032_at	0.8620
ZNF451	NCOR2	1451816_at	1451841_a_at	0.8041
ZNF451	LMNB2	1451816_at	1451849_a_at	0.9257
ZNF451	ZFP2	1451816_at	1452025_a_at	0.8332
ZNF451	6720460F02RIK	1451816_at	1452073_at	0.8454
ZNF451	ZBED3	1451816_at	1452088_at	0.9838
ZNF451	RRP1B	1451816_at	1452119_at	0.8810
ZNF451	ASPM	1451816_at	1452459_at	0.8677
ZNF451	AAK1	1451816_at	1452632_at	0.8172
ZNF451	MLF1IP	1451816_at	1452816_at	0.9601
ZNF451	TTF2	1451816_at	1452818_at	0.9411
ZNF451	TMEM138	1451816_at	1452978_at	0.9218
ZNF451	RHOBTB3	1451816_at	1453227_at	0.8760
ZNF451	HELLS	1451816_at	1453361_at	0.9503
ZNF451	TROAP	1451816_at	1453370_at	0.9639
ZNF451	CEP55	1451816_at	1453683_a_at	0.9613
ZNF451	DHX38	1451816_at	1453751_at	0.8546
ZNF451	PHF6	1451816_at	1453761_at	0.9482
ZNF451	NETO2	1451816_at	1454032_at	0.8197
ZNF451	CCDC77	1451816_at	1454228_a_at	0.9732
ZNF451	EXOD1	1451816_at	1454229_a_at	0.9137
ZNF451	UTP23	1451816_at	1455259_a_at	0.9386
ZNF451	IER5L	1451816_at	1455881_at	0.8441
ZNF451	2700049P18RIK	1451816_at	1456163_at	0.9365
ZNF451	DTL	1451816_at	1456652_at	0.8104
ZNF451	RTEL1	1451816_at	1456729_x_at	0.8793
ZNF451	AV254764	1451816_at	1456951_at	0.9280
ZNF451	TAF2	1451816_at	1457351_at	0.9361
ZNF451	ETAA1	1451816_at	1457882_at	0.9106
ZNF451	ZNF69	1451816_at	1458274_at	0.8359
ZNF451	MTR	1451816_at	1458532_at	0.9160
ZNF451	RNF219	1451816_at	1458636_at	0.9415
ZNF451	BB463474	1451816_at	1458902_at	0.9532
ZNF451	AA763515	1451816_at	1460065_at	0.9383
NCOR2	LMNB2	1451841_a_at	1451849_a_at	0.8727
NCOR2	ZFP2	1451841_a_at	1452025_a_at	0.9374
NCOR2	6720460F02RIK	1451841_a_at	1452073_at	0.9204
NCOR2	RRP1B	1451841_a_at	1452119_at	0.8762
NCOR2	NOVA1	1451841_a_at	1452245_at	0.8699
NCOR2	CENPF	1451841_a_at	1452334_at	0.9225
NCOR2	ADAMTS7	1451841_a_at	1452339_at	0.8707
NCOR2	ASPM	1451841_a_at	1452459_at	0.9213
NCOR2	TTF2	1451841_a_at	1452818_at	0.8882
NCOR2	TMEM138	1451841_a_at	1452978_at	0.8154
NCOR2	RHOBTB3	1451841_a_at	1453227_at	0.9729

NCOR2	CALR3	1451841_a_at	1453232_at	0.8921
NCOR2	TROAP	1451841_a_at	1453370_at	0.9115
NCOR2	CEP55	1451841_a_at	1453683_a_at	0.9155
NCOR2	DHX38	1451841_a_at	1453751_at	0.9269
NCOR2	PHF6	1451841_a_at	1453761_at	0.9260
NCOR2	FAM110A	1451841_a_at	1453768_a_at	0.8755
NCOR2	NETO2	1451841_a_at	1454032_at	0.8655
NCOR2	CCDC77	1451841_a_at	1454228_a_at	0.8516
NCOR2	EXOD1	1451841_a_at	1454229_a_at	0.9486
NCOR2	XKR5	1451841_a_at	1455127_at	0.8062
NCOR2	UTP23	1451841_a_at	1455259_a_at	0.8746
NCOR2	BM114403	1451841_a_at	1455624_at	0.8048
NCOR2	ATP5G2	1451841_a_at	1456128_at	0.8759
NCOR2	2700049P18RIK	1451841_a_at	1456163_at	0.8778
NCOR2	BB053540	1451841_a_at	1456840_at	0.8406
NCOR2	TAF2	1451841_a_at	1457351_at	0.9180
NCOR2	ZNF69	1451841_a_at	1458274_at	0.8381
NCOR2	BM224051	1451841_a_at	1458630_at	0.8531
NCOR2	RNF219	1451841_a_at	1458636_at	0.9369
NCOR2	6530418L21RIK	1451841_a_at	1459051_at	0.9297
NCOR2	AFFX-DapX-5_at	1451841_a_at	AFFX-DapX-5_at	0.9108
NCOR2	AFFX-LysX-5_at	1451841_a_at	AFFX-LysX-5_at	0.8362
NCOR2	AFFX-r2-Bs-dap-5_at	1451841_a_at	AFFX-r2-Bs-dap-5_at	0.9051
NCOR2	AFFX-r2-Bs-lys-5_at	1451841_a_at	AFFX-r2-Bs-lys-5_at	0.8743
NCOR2	AFFX-r2-Bs-thr-5_s_at	1451841_a_at	AFFX-r2-Bs-thr-5_s_at	0.8936
NCOR2	AFFX-ThrX-5_at	1451841_a_at	AFFX-ThrX-5_at	0.8960
ZFP2	LMNB2	1452025_a_at	1451849_a_at	0.8641
ZBED3	LMNB2	1452088_at	1451849_a_at	0.8961
MLF1IP	LMNB2	1452816_at	1451849_a_at	0.8640
TTF2	LMNB2	1452818_at	1451849_a_at	0.9147
HELLS	LMNB2	1453361_at	1451849_a_at	0.8884
PHF6	LMNB2	1453761_at	1451849_a_at	0.9057
TAF2	LMNB2	1457351_at	1451849_a_at	0.8855
ZNF69	LMNB2	1458274_at	1451849_a_at	0.8082
ZFP2	6720460F02RIK	1452025_a_at	1452073_at	0.9005
ZFP2	RRP1B	1452025_a_at	1452119_at	0.8492
ZFP2	NOVA1	1452025_a_at	1452245_at	0.8890
ZFP2	CENPF	1452025_a_at	1452334_at	0.8981
ZFP2	ADAMTS7	1452025_a_at	1452339_at	0.8218
ZFP2	ASPM	1452025_a_at	1452459_at	0.9234
ZFP2	TTF2	1452025_a_at	1452818_at	0.8703
ZFP2	TMEM138	1452025_a_at	1452978_at	0.8207
ZFP2	RHOBTB3	1452025_a_at	1453227_at	0.9587
ZFP2	CALR3	1452025_a_at	1453232_at	0.8301
ZFP2	TROAP	1452025_a_at	1453370_at	0.9126
ZFP2	CEP55	1452025_a_at	1453683_a_at	0.9191
ZFP2	DHX38	1452025_a_at	1453751_at	0.9061
ZFP2	PHF6	1452025_a_at	1453761_at	0.9271
ZFP2	FAM110A	1452025_a_at	1453768_a_at	0.8312
ZFP2	NETO2	1452025_a_at	1454032_at	0.8462
ZFP2	CCDC77	1452025_a_at	1454228_a_at	0.8774

ZFP2	EXOD1	1452025_a_at	1454229_a_at	0.9443
ZFP2	XKR5	1452025_a_at	1455127_at	0.8295
ZFP2	UTP23	1452025_a_at	1455259_a_at	0.8917
ZFP2	ATP5G2	1452025_a_at	1456128_at	0.9020
ZFP2	2700049P18RIK	1452025_a_at	1456163_at	0.8669
ZFP2	BB053540	1452025_a_at	1456840_at	0.8871
ZFP2	AV254764	1452025_a_at	1456951_at	0.8573
ZFP2	TAF2	1452025_a_at	1457351_at	0.9183
ZFP2	ZNF69	1452025_a_at	1458274_at	0.8286
ZFP2	RNF219	1452025_a_at	1458636_at	0.9278
ZFP2	6530418L21RIK	1452025_a_at	1459051_at	0.8520
ZFP2	BB527979	1452025_a_at	1459950_at	0.8085
ZFP2	AFFX-DapX-5_at	1452025_a_at	AFFX-DapX-5_at	0.8672
ZFP2	AFFX-LysX-5_at	1452025_a_at	AFFX-LysX-5_at	0.8256
ZFP2	AFFX-r2-Bs-dap-5_at	1452025_a_at	AFFX-r2-Bs-dap-5_at	0.8782
ZFP2	AFFX-r2-Bs-lys-5_at	1452025_a_at	AFFX-r2-Bs-lys-5_at	0.8605
ZFP2	AFFX-r2-Bs-thr-5_s_at	1452025_a_at	AFFX-r2-Bs-thr-5_s_at	0.8511
ZFP2	AFFX-ThrX-5_at	1452025_a_at	AFFX-ThrX-5_at	0.8596
ZBED3	6720460F02RIK	1452088_at	1452073_at	0.8098
CENPF	6720460F02RIK	1452334_at	1452073_at	0.8938
MLF1IP	6720460F02RIK	1452816_at	1452073_at	0.8477
TTF2	6720460F02RIK	1452818_at	1452073_at	0.9238
PHF6	6720460F02RIK	1453761_at	1452073_at	0.9279
TAF2	6720460F02RIK	1457351_at	1452073_at	0.9278
ZNF69	6720460F02RIK	1458274_at	1452073_at	0.8448
ZBED3	RRP1B	1452088_at	1452119_at	0.8544
ZBED3	ASPM	1452088_at	1452459_at	0.8211
ZBED3	MLF1IP	1452088_at	1452816_at	0.9284
ZBED3	TTF2	1452088_at	1452818_at	0.9253
ZBED3	TMEM138	1452088_at	1452978_at	0.9035
ZBED3	RHOBTB3	1452088_at	1453227_at	0.8292
ZBED3	HELLS	1452088_at	1453361_at	0.9369
ZBED3	TROAP	1452088_at	1453370_at	0.9310
ZBED3	CEP55	1452088_at	1453683_a_at	0.9286
ZBED3	DHX38	1452088_at	1453751_at	0.8190
ZBED3	PHF6	1452088_at	1453761_at	0.9142
ZBED3	CCDC77	1452088_at	1454228_a_at	0.9332
ZBED3	EXOD1	1452088_at	1454229_a_at	0.8724
ZBED3	UTP23	1452088_at	1455259_a_at	0.9032
ZBED3	IER5L	1452088_at	1455881_at	0.8501
ZBED3	2700049P18RIK	1452088_at	1456163_at	0.9082
ZBED3	DTL	1452088_at	1456652_at	0.8218
ZBED3	RTEL1	1452088_at	1456729_x_at	0.8519
ZBED3	AV254764	1452088_at	1456951_at	0.9033
ZBED3	TAF2	1452088_at	1457351_at	0.9094
ZBED3	ETAA1	1452088_at	1457882_at	0.9396
ZBED3	ZNF69	1452088_at	1458274_at	0.8118
ZBED3	MTR	1452088_at	1458532_at	0.8866
ZBED3	RNF219	1452088_at	1458636_at	0.8997
ZBED3	BB463474	1452088_at	1458902_at	0.9360
ZBED3	AA763515	1452088_at	1460065_at	0.9566

CENPF	RRP1B	1452334_at	1452119_at	0.8422
MLF1IP	RRP1B	1452816_at	1452119_at	0.8566
TTF2	RRP1B	1452818_at	1452119_at	0.9199
HELLS	RRP1B	1453361_at	1452119_at	0.8428
PHF6	RRP1B	1453761_at	1452119_at	0.9273
TAF2	RRP1B	1457351_at	1452119_at	0.9130
ZNF69	RRP1B	1458274_at	1452119_at	0.8686
CENPF	NOVA1	1452334_at	1452245_at	0.8342
PHF6	NOVA1	1453761_at	1452245_at	0.8647
TAF2	NOVA1	1457351_at	1452245_at	0.8356
PHF6	PVT1	1453761_at	1452324_at	0.8054
CENPF	ADAMTS7	1452334_at	1452339_at	0.8339
CENPF	ASPM	1452334_at	1452459_at	0.9322
CENPF	TTF2	1452334_at	1452818_at	0.8554
CENPF	RHOBTB3	1452334_at	1453227_at	0.9413
CENPF	CALR3	1452334_at	1453232_at	0.8801
CENPF	TROAP	1452334_at	1453370_at	0.8659
CENPF	CEP55	1452334_at	1453683_a_at	0.8870
CENPF	DHX38	1452334_at	1453751_at	0.9329
CENPF	PHF6	1452334_at	1453761_at	0.8949
CENPF	FAM110A	1452334_at	1453768_a_at	0.8099
CENPF	NETO2	1452334_at	1454032_at	0.8457
CENPF	EXOD1	1452334_at	1454229_a_at	0.9307
CENPF	UTP23	1452334_at	1455259_a_at	0.9102
CENPF	ATP5G2	1452334_at	1456128_at	0.8589
CENPF	2700049P18RIK	1452334_at	1456163_at	0.8546
CENPF	BB053540	1452334_at	1456840_at	0.8140
CENPF	TAF2	1452334_at	1457351_at	0.9000
CENPF	ZNF69	1452334_at	1458274_at	0.8571
CENPF	BM224051	1452334_at	1458630_at	0.8916
CENPF	RNF219	1452334_at	1458636_at	0.9041
CENPF	6530418L21RIK	1452334_at	1459051_at	0.9082
CENPF	BB527979	1452334_at	1459950_at	0.8210
CENPF	AFFX-DapX-5_at	1452334_at	AFFX-DapX-5_at	0.8969
CENPF	AFFX-LysX-5_at	1452334_at	AFFX-LysX-5_at	0.8820
CENPF	AFFX-PheX-5_at	1452334_at	AFFX-PheX-5_at	0.8135
CENPF	AFFX-r2-Bs-dap-5_at	1452334_at	AFFX-r2-Bs-dap-5_at	0.8858
CENPF	AFFX-r2-Bs-lys-5_at	1452334_at	AFFX-r2-Bs-lys-5_at	0.8874
CENPF	AFFX-r2-Bs-thr-5_s_at	1452334_at	AFFX-r2-Bs-thr-5_s_at	0.8979
CENPF	AFFX-ThrX-5_at	1452334_at	AFFX-ThrX-5_at	0.9153
MLF1IP	ASPM	1452816_at	1452459_at	0.8808
TTF2	ASPM	1452818_at	1452459_at	0.9242
PHF6	ASPM	1453761_at	1452459_at	0.9539
TAF2	ASPM	1457351_at	1452459_at	0.9577
ZNF69	ASPM	1458274_at	1452459_at	0.8856
MLF1IP	AAK1	1452816_at	1452632_at	0.8025
TTF2	AAK1	1452818_at	1452632_at	0.8189
PHF6	AAK1	1453761_at	1452632_at	0.8411
TAF2	AAK1	1457351_at	1452632_at	0.8049
MLF1IP	TTF2	1452816_at	1452818_at	0.9174
MLF1IP	TMEM138	1452816_at	1452978_at	0.8920

MLF1IP	RHOBTB3	1452816_at	1453227_at	0.8564
MLF1IP	HELLS	1452816_at	1453361_at	0.8947
MLF1IP	TROAP	1452816_at	1453370_at	0.9433
MLF1IP	CEP55	1452816_at	1453683_a_at	0.9377
MLF1IP	DHX38	1452816_at	1453751_at	0.8472
MLF1IP	PHF6	1452816_at	1453761_at	0.9270
MLF1IP	NETO2	1452816_at	1454032_at	0.8137
MLF1IP	CCDC77	1452816_at	1454228_a_at	0.9385
MLF1IP	EXOD1	1452816_at	1454229_a_at	0.8987
MLF1IP	UTP23	1452816_at	1455259_a_at	0.9399
MLF1IP	IER5L	1452816_at	1455881_at	0.8016
MLF1IP	2700049P18RIK	1452816_at	1456163_at	0.9104
MLF1IP	DTL	1452816_at	1456652_at	0.8190
MLF1IP	RTEL1	1452816_at	1456729_x_at	0.9121
MLF1IP	AV254764	1452816_at	1456951_at	0.9036
MLF1IP	TAF2	1452816_at	1457351_at	0.9305
MLF1IP	ETAA1	1452816_at	1457882_at	0.8535
MLF1IP	ZNF69	1452816_at	1458274_at	0.8317
MLF1IP	MTR	1452816_at	1458532_at	0.9237
MLF1IP	RNF219	1452816_at	1458636_at	0.9159
MLF1IP	BB463474	1452816_at	1458902_at	0.9647
MLF1IP	AA763515	1452816_at	1460065_at	0.8708
TTF2	TMEM138	1452818_at	1452978_at	0.9202
TTF2	RHOBTB3	1452818_at	1453227_at	0.9237
TTF2	HELLS	1452818_at	1453361_at	0.8866
TTF2	TROAP	1452818_at	1453370_at	0.9630
TTF2	CEP55	1452818_at	1453683_a_at	0.9627
TTF2	DHX38	1452818_at	1453751_at	0.9248
TTF2	PHF6	1452818_at	1453761_at	0.9556
TTF2	FAM110A	1452818_at	1453768_a_at	0.8358
TTF2	NETO2	1452818_at	1454032_at	0.8533
TTF2	CCDC77	1452818_at	1454228_a_at	0.9331
TTF2	EXOD1	1452818_at	1454229_a_at	0.9447
TTF2	UTP23	1452818_at	1455259_a_at	0.9507
TTF2	IER5L	1452818_at	1455881_at	0.8008
TTF2	2700049P18RIK	1452818_at	1456163_at	0.9536
TTF2	RTEL1	1452818_at	1456729_x_at	0.8610
TTF2	BB053540	1452818_at	1456840_at	0.8209
TTF2	AV254764	1452818_at	1456951_at	0.9006
TTF2	TAF2	1452818_at	1457351_at	0.9614
TTF2	ZNF69	1452818_at	1458274_at	0.9112
TTF2	MTR	1452818_at	1458532_at	0.9113
TTF2	RNF219	1452818_at	1458636_at	0.9505
TTF2	BB463474	1452818_at	1458902_at	0.8844
TTF2	AA763515	1452818_at	1460065_at	0.8651
TTF2	AFFX-DapX-5_at	1452818_at	AFFX-DapX-5_at	0.8553
TTF2	AFFX-LysX-5_at	1452818_at	AFFX-LysX-5_at	0.8027
TTF2	AFFX-r2-Bs-dap-5_at	1452818_at	AFFX-r2-Bs-dap-5_at	0.8482
TTF2	AFFX-r2-Bs-lys-5_at	1452818_at	AFFX-r2-Bs-lys-5_at	0.8433
TTF2	AFFX-r2-Bs-thr-5_s_at	1452818_at	AFFX-r2-Bs-thr-5_s_at	0.8044
HELLS	TMEM138	1453361_at	1452978_at	0.9403

PHF6	TMEM138	1453761_at	1452978_at	0.9053
TAF2	TMEM138	1457351_at	1452978_at	0.9151
ZNF69	TMEM138	1458274_at	1452978_at	0.8495
PHF6	RHOBTB3	1453761_at	1453227_at	0.9766
TAF2	RHOBTB3	1457351_at	1453227_at	0.9709
ZNF69	RHOBTB3	1458274_at	1453227_at	0.8769
PHF6	CALR3	1453761_at	1453232_at	0.8177
HELLS	TROAP	1453361_at	1453370_at	0.9095
HELLS	CEP55	1453361_at	1453683_a_at	0.8866
HELLS	PHF6	1453361_at	1453761_at	0.8679
HELLS	CCDC77	1453361_at	1454228_a_at	0.9186
HELLS	EXOD1	1453361_at	1454229_a_at	0.8380
HELLS	UTP23	1453361_at	1455259_a_at	0.8546
HELLS	2700049P18RIK	1453361_at	1456163_at	0.8996
HELLS	AV254764	1453361_at	1456951_at	0.8583
HELLS	TAF2	1453361_at	1457351_at	0.8633
HELLS	ETAA1	1453361_at	1457882_at	0.8652
HELLS	MTR	1453361_at	1458532_at	0.8823
HELLS	RNF219	1453361_at	1458636_at	0.8727
HELLS	BB463474	1453361_at	1458902_at	0.8789
HELLS	AA763515	1453361_at	1460065_at	0.8993
PHF6	TROAP	1453761_at	1453370_at	0.9800
TAF2	TROAP	1457351_at	1453370_at	0.9879
ZNF69	TROAP	1458274_at	1453370_at	0.8887
PHF6	CEP55	1453761_at	1453683_a_at	0.9984
TAF2	CEP55	1457351_at	1453683_a_at	0.9826
ZNF69	CEP55	1458274_at	1453683_a_at	0.8893
PHF6	DHX38	1453761_at	1453751_at	0.9318
TAF2	DHX38	1457351_at	1453751_at	0.9662
ZNF69	DHX38	1458274_at	1453751_at	0.8965
PHF6	FAM110A	1453761_at	1453768_a_at	0.8502
PHF6	NETO2	1453761_at	1454032_at	0.8935
PHF6	CCDC77	1453761_at	1454228_a_at	0.9683
PHF6	EXOD1	1453761_at	1454229_a_at	0.9889
PHF6	UTP23	1453761_at	1455259_a_at	0.9817
PHF6	IER5L	1453761_at	1455881_at	0.8011
PHF6	2700049P18RIK	1453761_at	1456163_at	0.9641
PHF6	RTEL1	1453761_at	1456729_x_at	0.8882
PHF6	BB053540	1453761_at	1456840_at	0.8477
PHF6	AV254764	1453761_at	1456951_at	0.9209
PHF6	NETO2	1453761_at	1457344_at	0.8141
PHF6	TAF2	1453761_at	1457351_at	0.9834
PHF6	ZNF69	1453761_at	1458274_at	0.8860
PHF6	MTR	1453761_at	1458532_at	0.8824
PHF6	RNF219	1453761_at	1458636_at	0.9886
PHF6	BB463474	1453761_at	1458902_at	0.8971
PHF6	6530418L21RIK	1453761_at	1459051_at	0.8257
PHF6	AA763515	1453761_at	1460065_at	0.8397
PHF6	AFFX-DapX-5_at	1453761_at	AFFX-DapX-5_at	0.8923
PHF6	AFFX-LysX-5_at	1453761_at	AFFX-LysX-5_at	0.8593
PHF6	AFFX-r2-Bs-dap-5_at	1453761_at	AFFX-r2-Bs-dap-5_at	0.8822

PHF6	AFFX-r2-Bs-lys-5_at	1453761_at	AFFX-r2-Bs-lys-5_at	0.8853
PHF6	AFFX-r2-Bs-thr-5_s_at	1453761_at	AFFX-r2-Bs-thr-5_s_at	0.8596
PHF6	AFFX-ThrX-5_at	1453761_at	AFFX-ThrX-5_at	0.8621
TAF2	FAM110A	1457351_at	1453768_a_at	0.8548
TAF2	NETO2	1457351_at	1454032_at	0.8834
TAF2	CCDC77	1457351_at	1454228_a_at	0.9473
ZNF69	CCDC77	1458274_at	1454228_a_at	0.8688
TAF2	EXOD1	1457351_at	1454229_a_at	0.9831
ZNF69	EXOD1	1458274_at	1454229_a_at	0.8942
TAF2	XKR5	1457351_at	1455127_at	0.8372
TAF2	UTP23	1457351_at	1455259_a_at	0.9760
ZNF69	UTP23	1458274_at	1455259_a_at	0.8946
TAF2	2700049P18RIK	1457351_at	1456163_at	0.9576
ZNF69	2700049P18RIK	1458274_at	1456163_at	0.8914
TAF2	RTEL1	1457351_at	1456729_x_at	0.8818
ZNF69	RTEL1	1458274_at	1456729_x_at	0.8372
TAF2	BB053540	1457351_at	1456840_at	0.8462
TAF2	AV254764	1457351_at	1456951_at	0.8986
TAF2	ZNF69	1457351_at	1458274_at	0.9100
TAF2	MTR	1457351_at	1458532_at	0.9180
TAF2	RNF219	1457351_at	1458636_at	0.9749
TAF2	BB463474	1457351_at	1458902_at	0.8724
TAF2	6530418L21RIK	1457351_at	1459051_at	0.8306
TAF2	AA763515	1457351_at	1460065_at	0.8081
TAF2	AFFX-DapX-5_at	1457351_at	AFFX-DapX-5_at	0.8926
TAF2	AFFX-LysX-5_at	1457351_at	AFFX-LysX-5_at	0.8680
TAF2	AFFX-r2-Bs-dap-5_at	1457351_at	AFFX-r2-Bs-dap-5_at	0.8827
TAF2	AFFX-r2-Bs-lys-5_at	1457351_at	AFFX-r2-Bs-lys-5_at	0.8870
TAF2	AFFX-r2-Bs-thr-5_s_at	1457351_at	AFFX-r2-Bs-thr-5_s_at	0.8658
TAF2	AFFX-ThrX-5_at	1457351_at	AFFX-ThrX-5_at	0.8649
ZNF69	MTR	1458274_at	1458532_at	0.9121
ZNF69	RNF219	1458274_at	1458636_at	0.8698
ITGB3BP	MPPED1	1420665_at	1433701_at	-0.8018
ETV5	DMRTC1A	1420998_at	1429573_at	-0.8194
POU3F4	DMRTC1A	1422164_at	1429573_at	-0.8551
TLE4	DMRTC1A	1430384_at	1429573_at	-0.8157
NPAS3	DMRTC1A	1450287_at	1429573_at	-0.8901
SOX11	FAM107A	1436790_a_at	1434203_at	-0.8011
SOX4	FAM107A	1449370_at	1434203_at	-0.8180
NPAS3	KALRN	1450287_at	1436066_at	-0.8013
NPAS3	AV293250	1450287_at	1442914_at	-0.8086