

Supplementary material

The data are arranged according to the Venn diagram in Figure 4A and the fold induction refers to the average of the two independent cell lines for each transcription factor. The probeset IDs are the reference number of the probes of the Affymetrix oligonucleotide microarray RAE230A and the official gene symbols (Affymetrix, release April 2004) are given where available.

Table SI: HNF6 only affected probesets

Probeset	Gene	HNF6
1370580_a_at	Cyp2c6	69.6
1370352_at	Ces1	68.6
1390622_at	---	41.5
1373066_at	---	22.5
1371883_at	---	18.4
1389221_at	---	17.0
1368870_at	Id2	15.9
1368485_at	Avil	15.0
1384420_at	---	11.4
1368621_at	Aqp9	10.4
1387760_a_at	Onecut1	9.2
1367845_at	Nef3	9.1
1371083_at	Spin2a	8.5
1373697_at	---	8.3
1370058_at	Nfl	8.2
1368144_at	Rgs2	8.1
1376106_at	---	7.8
1369165_at	Trpc3	7.7
1379492_at	---	7.5
1370981_at	Rxrg	7.2
1376208_at	---	6.8
1369814_at	Scya20	6.7
1370154_at	Lyz	6.3
1374065_at	---	6.2
1370059_at	Nfl	6.0
1390209_at	---	5.7
1376215_at	---	5.6
1398276_at	Dlg2	5.5
1374699_at	---	5.3
1387376_at	Aox1	5.3
1368550_at	Hfh1	5.3
1370530_a_at	Pld1	5.1
1367816_at	Gllg15b	5.0
1374930_at	---	5.0
1387074_at	Rgs2	4.7
1369218_at	Met	4.6
1368851_at	Ets1	4.5
1372616_at	---	4.5
1369770_at	Sstr1	4.5
1387803_at	Pppr2b2	4.5
1384137_at	---	4.3
1368016_at	Pecr	4.2
1386908_at	Glrx1	4.2
1387969_at	Cxcl10	4.2
1376657_at	---	4.1

1368599_at	Slc9a2	4.1
1377308_a_at	---	4.1
1387968_at	Ntt73	4.0
1370775_a_at	Calca	3.9
1370529_a_at	Pld1	3.9
1379252_at	---	3.8
1390146_at	---	3.8
1398657_at	---	3.8
1374503_at	---	3.8
1375635_at	---	3.7
1373644_at	---	3.6
1374635_at	---	3.6
1390499_at	---	3.5
1369559_a_at	Cd47	3.4
1367705_at	Glrx1	3.4
1371266_at	---	3.4
1374474_at	---	3.3
1369755_at	AF106624	3.3
1374543_at	---	3.3
1389613_at	---	3.3
1390154_at	---	3.3
1389601_at	---	3.2
1371969_at	Cald1	3.2
1368087_a_at	Ptp2E	3.0
1375846_at	---	3.0
1375853_at	---	3.0
1368751_at	Kcns3	2.9
1378565_at	---	2.9
1371202_a_at	Nfib	2.8
1376765_at	---	2.8
1386959_a_at	Map2k5	2.7
1387257_at	Sct	2.7
1372964_at	---	2.7
1374601_at	---	2.7
1374418_at	---	2.6
1382464_at	---	2.6
1373368_at	---	0.39
1374143_at	---	0.38
1374657_at	---	0.38
1374811_at	---	0.37
1373676_at	---	0.37
1398333_at	Epas1	0.37
1367657_at	Btg1	0.36
1390351_at	---	0.36
1374176_at	---	0.36
1386870_at	Glns	0.36
1371763_at	---	0.36
1373818_at	---	0.35
1368064_a_at	Ddc	0.35
1370789_a_at	Prlr	0.35
1372091_at	---	0.35
1368503_at	Gch	0.34
1370928_at	---	0.34
1368432_a_at	Ros1	0.34
1369696_at	Ragb	0.34
1394316_a_at	---	0.34

1367633_at	Glns	0.33
1368209_at	Map17	0.33
1368614_at	Wbscr14	0.32
1372455_at	---	0.32
1389695_at	---	0.32
1371671_at	---	0.32
1374376_at	---	0.32
1367654_at	Fat	0.31
1376165_at	---	0.31
1369017_at	Erg2	0.30
1377492_at	---	0.30
1368248_at	Cds1	0.29
1376627_at	---	0.27
1387683_at	Crhr1	0.27
1369698_at	Abcc3	0.27
1371360_at	---	0.27
1369560_at	Gpd3	0.27
1373755_at	---	0.27
1388349_at	---	0.27
1372101_at	Dri42	0.25
1368412_a_at	Ptpro	0.24
1371363_at	---	0.23
1369666_at	Gpd2	0.23
1369773_at	Bmp3	0.23
1377995_at	---	0.23
1389159_at	---	0.22
1387670_at	Gpd2	0.22
1373179_at	---	0.21
1387446_at	C1galt1	0.20
1394135_at	---	0.20
1388395_at	---	0.18
1369164_a_at	Trpc4	0.18
1369738_s_at	Crem	0.17
1387288_at	Neurod1	0.16
1389718_at	---	0.15
1388000_at	Slc24a2	0.15
1369737_at	Crem	0.12
1398464_at	---	0.08
1370522_at	Gcgr	0.04

Table SII: HNF6 HNF4 α affected probesets

Probeset	Gene	HNF6	HNF4α
1388102_at	Dig1	7.4	7.8
1375532_at	Id2	7.1	3.3
1369871_at	Areg	3.3	0.02
1368358_a_at	Ptpr	3.2	3.9
1373108_at	---	2.9	5.3
1372118_at	---	0.40	0.32
1370032_at	LOC59114	0.39	3.2
1387631_at	Hpgd	0.37	4.3
1387228_at	Slc2a2	0.33	2.6
1377145_at	---	0.32	3.0
1370725_a_at	G6pc	0.30	24.6

1373480_at	---	0.30	3.7
1370823_at	Bambi	0.25	0.16
1372841_at	---	0.20	5.3
1387660_at	lapp	0.19	0.21
1393894_at	---	0.18	0.37
1387018_at	Argbp2	0.16	0.34
1375898_at	---	0.10	0.35
1372380_at	---	0.06	0.27

Table SIII: HNF4 α only targets

Probeset	Gene	HNF4α
1370149_at	Asgr1	397.6
1387314_at	LOC64305	114.2
1367909_at	glb	44.8
1370511_at	Fgb	39.7
1367917_at	Cyp2d2	30.0
1368052_at	Tm4sf3	25.6
1383169_at	---	22.9
1377048_at	---	22.1
1387165_at	Maf	22.0
1387239_a_at	Pdi4	21.9
1371209_at	RT1Aw2	18.4
1387508_at	Baat	17.1
1389645_at	---	15.2
1386944_a_at	G6pc	13.2
1371171_at	RT1Aw2	12.8
1377821_at	ErbB3	12.8
1374200_at	Rasgrf2	12.3
1367647_at	Serpina1	11.4
1368224_at	Spin2c	10.7
1388202_at	RT1Aw2	10.6
1369313_at	Fhl2	10.6
1368046_at	Slc31a1	10.3
1382849_at	---	9.9
1368085_at	Gchfr	9.9
1376825_at	---	9.8
1368045_at	Slc31a1	9.7
1370592_at	HP33	9.1
1370299_at	Aldob	8.9
1374440_at	---	8.8
1368092_at	Fah	8.5
1387209_at	Rgpr	8.5
1377079_a_at	---	8.3
1368362_a_at	Asgr2	8.2
1372170_at	Acy1	8.2
1375073_at	---	8.1
1398370_at	---	7.6
1368238_at	Pap	7.2
1374948_at	---	7.1
1388534_at	---	7.0
1392566_at	---	6.9
1388212_a_at	RT1.S3	6.8
1387375_at	Khk	6.5
1373309_at	---	6.4

1388190_at	Apob	6.4
1371974_at	---	6.3
1369110_x_at	RT1Aw2	6.3
1372752_at	---	6.2
1390232_at	---	6.1
1369268_at	Atf3	6.1
1370818_at	Decr2	6.0
1372844_at	Efna1	5.9
1374649_at	---	5.9
1371123_x_at	RT1.S3	5.8
1373178_at	---	5.8
1368593_at	Cd1d1	5.7
1369088_at	Erbp3	5.7
1383654_a_at	---	5.7
1367847_at	Nupr1	5.6
1371913_at	Tgfb1	5.4
1372672_at	---	5.4
1398273_at	Efna1	5.4
1370220_at	Risc	5.4
1387870_at	Zfp36	5.4
1388210_at	Mte1	5.3
1388213_a_at	RT1.S3	5.2
1380600_at	---	5.2
1371951_at	Fhl2	5.2
1387038_at	Ccs	5.1
1369943_at	Tgm2	5.1
1370009_at	Apoc3	5.1
1368790_at	Serpina10	5.1
1372774_at	---	5.1
1387214_at	Ces1	5.0
1367994_at	Dpyd	5.0
1372665_at	Psat1	5.0
1376808_at	---	4.9
1375954_at	---	4.8
1388555_at	---	4.8
1367995_at	Cat	4.8
1388203_x_at	RT1Aw2	4.8
1367673_at	Selenbp2	4.7
1376009_at	---	4.7
1386976_at	Kai1	4.7
1386880_at	Acaa2	4.7
1377151_at	---	4.6
1377155_at	---	4.6
1374221_at	Slc29a3	4.6
1368077_at	Fbp1	4.6
1372297_at	---	4.4
1372302_at	---	4.4
1367843_at	Akr7a2	4.4
1374767_at	---	4.4
1387867_at	Aldh9a1	4.3
1390237_at	Timm8a	4.2
1389230_at	---	4.2
1389219_at	---	4.2
1388077_a_at	P2rx3	4.1
1389017_at	---	4.1
1368180_s_at	Gsta2	4.1

1371030_at	LOC94168	4.0
1373337_at	---	4.0
1376226_at	---	4.0
1376191_at	Hpgd	4.0
1368622_at	Fbp2	4.0
1387253_at	Guca2b	4.0
1375924_at	---	3.9
1373743_at	---	3.9
1368774_a_at	Espn	3.9
1387445_at	Phkg1	3.9
1398249_at	Slc25a20	3.9
1373732_at	---	3.9
1372997_at	---	3.8
1370824_at	Slc38a3	3.8
1371919_at	---	3.8
1384347_at	---	3.8
1388164_at	RT1.S3	3.8
1371519_at	Etfdh	3.8
1367675_at	Sip2-28	3.7
1374478_at	---	3.7
1376595_at	---	3.7
1389744_at	---	3.7
1371748_at	---	3.7
1371774_at	Sat	3.7
1387669_a_at	Ephx1	3.7
1388647_at	---	3.7
1367741_at	Herpud1	3.6
1371697_at	---	3.6
1374254_a_at	---	3.6
1388358_at	---	3.6
1389358_at	---	3.6
1374518_at	---	3.6
1386904_a_at	Cyb5	3.6
1369633_at	Cxcl12	3.6
1371615_at	Dgat2	3.6
1372681_at	---	3.6
1388720_at	---	3.6
1374648_at	---	3.5
1372600_at	---	3.5
1387202_at	Icam1	3.5
1367908_at	Gcsh	3.5
1390208_at	---	3.5
1390454_at	---	3.5
1372177_at	---	3.5
1389725_at	---	3.5
1390378_at	---	3.5
1373963_at	---	3.4
1371875_at	---	3.4
1372895_at	---	3.4
1374222_at	---	3.4
1368826_at	Comt	3.4
1390383_at	ADRP	3.4
1367791_at	Ramp1	3.3
1373512_at	---	3.3
1388558_at	---	3.3
1368071_at	Mg87	3.3

1384391_at	Rdh10	3.3
1369898_a_at	Gludins	3.3
1368400_at	Timm8a	3.3
1374568_at	---	3.3
1376068_at	---	3.3
1374512_at	---	3.2
1367828_at	Acads	3.2
1370020_at	Slc25a10	3.2
1389412_at	---	3.2
1370699_a_at	Egfr	3.2
1390366_at	---	3.2
1367765_at	Tcn2p	3.2
1372276_at	---	3.2
1367905_at	LOC54410	3.2
1389129_at	---	3.1
1388587_at	---	3.1
1390131_at	---	3.1
1373918_at	---	3.1
1367745_at	Dgkz	3.1
1369390_a_at	Dpp6	3.0
1374620_at	Ceacam1	3.0
1371131_a_at	Vdup1	3.0
1388501_at	---	3.0
1367796_at	Mgat1	3.0
1389794_at	---	3.0
1388937_at	---	3.0
1372458_at	---	2.9
1376151_a_at	---	2.9
1368426_at	Crot	2.9
1387027_a_at	Lgals9	2.9
1388537_at	---	2.9
1369716_s_at	Lgals5	2.9
1373162_at	---	2.9
1371525_at	---	2.9
1374808_at	---	2.9
1389229_at	---	2.9
1377474_at	---	2.8
1367793_at	Ddt	2.8
1368122_at	Zfp103	2.8
1373158_at	---	2.8
1372313_at	---	2.8
1387859_at	Myh6	2.8
1389468_at	---	2.8
1390149_at	---	2.8
1372475_at	---	2.8
1368095_at	Ak3	2.7
1388913_at	Ppap2c	2.7
1388786_at	---	2.7
1371580_at	---	2.7
1367735_at	Acadl	2.7
1373866_at	---	2.7
1390513_at	---	2.7
1386926_at	Facl5	2.6
1373240_at	---	2.6
1388071_x_at	RT1Aw2	2.6
1371560_at	---	2.6

1388337_at	Np	2.6
1389549_at	---	2.6
1375910_at	---	0.39
1389597_at	---	0.38
1367701_at	Ramp2	0.37
1386895_at	Maged1	0.36
1368477_at	Atp2a3	0.35
1375183_at	Idb4	0.35
1386857_at	Stmn1	0.35
1388963_at	---	0.35
1372234_at	---	0.35
1371487_at	---	0.34
1377125_at	---	0.34
1374976_a_at	Soat1	0.33
1373747_at	---	0.33
1375433_at	---	0.33
1373902_at	---	0.32
1370042_at	Stmn2	0.32
1393251_at	---	0.32
1369004_at	Rab26	0.32
1375843_at	---	0.32
1390403_at	---	0.32
1387241_at	Gpr88	0.31
1370341_at	Eno2	0.31
1370815_at	Nefh	0.31
1389208_at	---	0.31
1368350_at	Ptprz1	0.30
1398373_at	---	0.30
1367857_at	Fads1	0.30
1370290_at	Tubb5	0.30
1386862_at	Anxa5	0.30
1367668_a_at	Scd2	0.30
1368686_at	Ambp	0.30
1387024_at	Dusp6	0.29
1386648_at	---	0.29
1371798_at	Gna12	0.29
1390082_at	Hip1	0.29
1369976_at	Pin	0.28
1386968_at	Ppp1r1a	0.28
1388464_at	---	0.28
1373865_at	Snap91	0.27
1392996_at	---	0.27
1369074_at	Ata3	0.27
1389132_at	Hip1	0.26
1370041_at	Stmn2	0.25
1375861_at	---	0.25
1373363_at	Map1b	0.25
1387141_at	Crmp5	0.24
1386889_at	Scd2	0.24
1387032_at	Cck	0.23
1368404_at	Dbn1	0.23
1373886_at	---	0.23
1382778_at	Dusp6	0.22
1368044_at	Scg2	0.21
1372637_at	---	0.21
1374613_at	---	0.21

1370625_at	Lfg	0.18
1368359_a_at	Vgf	0.18
1387155_at	Pcsk2	0.17
1369968_at	Ptn	0.17
1388152_at	Mtap2	0.17
1373202_at	---	0.16
1376801_at	---	0.15
1390640_at	---	0.14
1392941_at	---	0.14
1368438_at	Pde10a	0.12
1388193_at	Hip1	0.05

Table SIV: HNF4 α HNF1 β affected probesets

Probeset	Gene	HNF4 α	HNF1 β
1385243_at	---	22.9	4.6
1387022_at	Aldh1a1	19.3	4.4
1390042_at	---	11.2	11.2
1368762_at	Ubd	9.9	65.3
1372328_at	---	4.5	3.6
1386979_at	Tpo1	4.1	5.3
1368514_at	Maob	3.9	0.29
1370365_at	Gss	3.7	2.8
1367598_at	Ttr	3.6	3.0
1373093_at	---	3.1	0.33
1372132_at	---	2.9	3.3
1376804_at	---	2.9	6.3
1374778_at	Ctsc	2.8	10.0
1372655_at	---	2.6	3.5
1387013_at	NX-17	0.35	4.2
1387147_at	Rab3c	0.33	2.9
1386881_at	Igfbp3	0.32	0.12
1369691_at	Scn3a	0.31	0.05
1388666_at	---	0.27	0.27
1368145_at	Pcp4	0.27	0.36
1368465_at	Accn1	0.24	0.31
1378421_at	---	0.18	0.34
1384202_at	---	0.18	0.35
1373710_at	---	0.16	0.35
1368028_at	Prph1	0.07	0.32

Table SV: HNF1 β only targets

Probeset	Gene	HNF1 β
1370468_at	Slc13a1	161.5
1370465_at	Abcb1a	105.4
1387139_at	Hao3	88.0
1368745_at	Slc10a2	74.3
1370349_a_at	Atpi	56.7
1388269_at	Hbb-y	39.4
1370464_at	Abcb1a	39.1
1374280_at	---	36.8
1370852_at	LOC171573	34.5
1370467_at	Slc13a1	34.0

1367733_at	Ca2	33.5
1390591_at	Rnpt4	28.8
1386922_at	Ca2	25.4
1370269_at	Cyp1a1	23.2
1387889_at	Folr1	22.4
1377223_at	---	20.6
1370072_at	Mme	20.5
1370396_x_at	Atpi	17.9
1387174_a_at	Star	16.7
1368280_at	Ctsc	16.6
1389270_x_at	---	16.4
1387799_at	Fxyd2	15.8
1376632_at	---	15.5
1370256_at	---	14.4
1367977_at	Snca	14.0
1367774_at	Gsta1	12.7
1368178_at	Pdzk1	11.3
1368440_at	Slc3a1	10.0
1369695_at	Wt1	9.6
1381489_at	---	9.5
1375646_at	---	9.4
1387037_at	Cubn	8.5
1388183_at	---	7.7
1371237_a_at	Mt1a	7.5
1376601_at	---	7.4
1387571_at	Nr2f1	7.3
1368114_at	Fgf13	7.2
1367804_at	Sap	7.1
1371988_at	---	7.0
1387825_at	Ugt2b	6.6
1376319_at	---	6.5
1369073_at	Nr1h4	6.5
1392841_at	---	6.3
1383906_at	---	6.3
1369318_at	Fhit	6.3
1370895_at	Col5a2	6.1
1390807_at	---	6.1
1398612_at	---	6.1
1373463_at	Col5a2	6.0
1388936_at	Cdh11	5.7
1370583_s_at	Pgy1	5.6
1371953_at	---	5.5
1374546_at	---	5.4
1389528_s_at	Jun	5.4
1368406_at	Star	5.1
1368363_at	Klf5	4.8
1376770_at	---	4.7
1374812_at	---	4.7
1369788_s_at	Jun	4.6
1389801_at	Fgfr4	4.6
1370367_at	Slc1a1	4.6
1370688_at	Gclc	4.6
1372523_at	Gclc	4.5
1374628_at	---	4.5
1387327_at	Slm1	4.4
1376279_at	---	4.4

1391573_at	---	4.4
1387932_at	Slc1a1	4.4
1375080_at	---	4.3
1377168_at	---	4.3
1368736_at	Tsx	4.3
1372332_at	---	4.2
1370436_at	LOC246263	4.2
1375944_at	---	4.2
1387830_at	Crp	4.2
1374432_at	Alcam	4.1
1370146_at	Glrb	4.1
1373410_at	---	4.1
1374640_at	---	4.1
1367952_at	Lrp2	4.0
1370381_at	Prol2	3.9
1374393_at	---	3.9
1368947_at	Gadd45a	3.9
1383767_at	---	3.9
1368963_at	Mxi1	3.9
1373900_at	---	3.8
1387449_at	Tshr	3.8
1370043_at	Alcam	3.8
1387821_at	RABIN3	3.8
1389679_at	---	3.8
1387984_at	Cklf1	3.6
1373374_at	---	3.6
1377573_at	---	3.6
1372187_at	---	3.6
1370572_at	Ieda	3.5
1374624_at	Galnt11	3.5
1376958_at	---	3.5
1370875_at	Vil2	3.5
1373164_at	Stk17b	3.5
1376194_at	---	3.4
1370282_at	Csrp2	3.4
1369043_at	Kcna4	3.4
1373975_at	---	3.3
1373421_at	---	3.3
1375896_at	---	3.3
1387878_at	Glud1	3.3
1376852_at	---	3.2
1370200_at	Glud1	3.2
1372676_at	---	3.2
1374137_at	Elf1	3.2
1387502_at	Stk17b	3.2
1372093_at	---	3.2
1372311_at	---	3.2
1375724_at	---	3.2
1387301_at	Fgf1	3.2
1368463_at	Vegfc	3.1
1369956_at	lfngr	3.1
1375894_at	---	3.1
1390569_at	---	3.1
1370111_at	Kcnn2	3.1
1389386_at	---	3.1
1377289_at	---	3.0

1389146_at	---	3.0
1387245_at	RNLIP	3.0
1372095_at	---	3.0
1369129_at	Rasgrp1	2.9
1398401_at	---	2.9
1367795_at	lfrd1	2.9
1387637_a_at	Fgf14	2.9
1368702_at	Pawr	2.9
1372542_at	---	2.8
1390164_at	---	2.8
1389592_at	---	2.8
1372474_at	---	2.8
1374404_at	Jun	2.8
1387495_at	Tle4	2.8
1388092_at	Olfr41	2.8
1375879_at	Gpr48	2.7
1393467_at	Pcsk5	2.7
1390647_at	---	2.7
1374410_at	---	2.7
1376265_at	---	2.6
1389091_at	---	2.6
1372515_at	---	2.6
1388167_at	Nfib	2.6
1376357_at	---	2.6
1371447_at	---	2.5
1389199_at	---	2.5
1370585_a_at	Prkcb1	0.39
1389193_at	---	0.39
1371036_at	Nrcam	0.38
1372117_at	---	0.37
1371113_a_at	Tfrc	0.36
1370571_at	Slc21a11	0.36
1373500_at	---	0.36
1373855_at	---	0.36
1376089_at	Ldlr	0.35
1367888_at	KIAA1775	0.35
1376183_at	Dpp6	0.35
1373659_at	---	0.35
1388973_at	---	0.35
1369249_at	Ank	0.34
1387169_at	Tle3	0.34
1377069_at	---	0.33
1374616_at	---	0.33
1373734_at	Slc21a11	0.33
1377534_at	---	0.33
1369509_a_at	A1bg	0.33
1387812_at	Pace4	0.32
1370248_at	Fxyd6	0.32
1373624_at	---	0.32
1384008_at	---	0.32
1368536_at	Enpp2	0.32
1368706_at	Tm4sf4	0.31
1389707_at	---	0.31
1368123_at	Igf1r	0.31
1368182_at	Facl6	0.31
1368481_at	Gipr	0.31

1373159_at	---	0.30
1370047_at	Enpp1	0.30
1368266_at	Arg1	0.29
1372606_at	---	0.29
1376285_at	---	0.29
1374762_at	---	0.28
1368998_at	Nkx6a	0.27
1388743_at	---	0.26
1369782_a_at	Kcnj11	0.26
1382944_at	---	0.24
1373478_at	Mybph	0.23
1391062_at	---	0.23
1371091_at	LOC207125	0.23
1390385_at	---	0.22
1369035_a_at	Kcnj6	0.21
1389206_at	---	0.20
1377412_at	---	0.17
1370750_a_at	Il1r1	0.17
1368914_at	Runx1	0.16
1368313_a_at	Trpv1	0.15
1374257_at	---	0.15
1369386_at	Slc26a2	0.14
1367652_at	Igfbp3	0.14
1387947_at	Mafb	0.13
1374974_at	---	0.12
1369638_at	Eef2k	0.07

Table SVI: HNF1 β HNF6 affected probesets

Probeset	Gene	HNF1β	HNF6
1370615_at	LOC286989	27.3	46.4
1387955_at	Udpgt	12.2	12.9
1368339_at	Calb3	6.9	20.6
1368677_at	Bdnf	6.6	2.5
1388778_at	---	4.4	2.9
1389074_at	---	4.4	3.6
1390530_at	---	3.7	4.4
1370264_at	Syne1	3.2	3.1
1372440_at	Serpine2	3.2	3.1
1370342_at	Kcnk2	3.0	0.26
1372248_at	---	2.7	4.5
1367698_a_at	Slpa	0.37	0.27
1373803_a_at	Ghr	0.35	0.32
1372055_at	---	0.35	0.21
1386906_a_at	Slpa	0.35	0.27
1368983_at	Dtr	0.33	0.29
1369242_at	Pax6	0.33	0.38
1373336_at	---	0.32	0.24
1369777_a_at	Shank2	0.32	0.33
1369632_a_at	Abcc8	0.31	0.28
1375199_at	---	0.31	0.37
1376633_at	---	0.30	0.27
1373777_at	---	0.29	0.17
1369822_at	Kit	0.29	0.30

1372989_at	---	0.29	0.22
1387395_at	Adora2b	0.28	0.14
1386987_at	Il6r	0.28	0.18
1373513_at	Gch	0.27	0.16
1398431_at	---	0.27	3.1
1387221_at	Gch	0.25	0.14
1388792_at	---	0.25	0.28
1369457_a_at	Sytl4	0.22	0.13
1387906_a_at	Gnas	0.22	0.22
1369752_a_at	Camk4	0.21	0.26
1376891_at	---	0.21	0.30
1374168_at	---	0.20	0.07
1387623_at	Stc1	0.19	0.06
1371679_at	---	0.18	0.23
1368979_at	Hapip	0.17	0.07
1369516_at	Pdx1	0.17	0.19
1369888_at	Gcg	0.17	0.08
1368924_at	Ghr	0.14	0.12
1376398_at	---	0.11	0.19
1370430_at	Dat1	0.10	0.34
1387698_at	Kcnj11	0.10	0.14
1368641_at	Wnt4	0.06	0.07
1375052_at	---	0.01	0.01