

**iFGFR1 upregulated genes**

Probe ID	Accession num	Gene symbol	R1 0	R1 8	R1 16	R1 24
100001_at	M18228	CD3	0.839 (0.363 to 1.651)	2.028 (1.404 to 3.611)	2.435 (0.805 to 5.714)	2.23 (0.653 to 4.078)
100011_at	AI851658	Klf3	0.958 (0.663 to 1.37)	1.287 (0.882 to 1.642)	1.758 (1.637 to 1.843)	1.81 (1.239 to 2.41)
100032_at	X60136	Sp1	0.933 (0.533 to 1.247)	1.478 (1.179 to 1.737)	1.77 (1.38 to 2.048)	1.708 (1.553 to 1.936)
100044_at	U19582	Cldn11	0.947 (0.583 to 1.253)	1.953 (0.505 to 3.533)	4.597 (2.241 to 9.093)	2.383 (0.765 to 4.003)
100144_at	X07699	Ncl; C23; Nucl	0.964 (0.74 to 1.384)	1.29 (1.121 to 1.674)	1.161 (1.018 to 1.342)	1.137 (0.826 to 1.827)
100323_at	Z23077	Amd2; Amd3	0.964 (0.692 to 1.346)	1.65 (1.33 to 1.956)	1.422 (1.171 to 1.944)	1.705 (1.416 to 2.052)
100328_s_at	U96684	Pira3	0.999 (0.962 to 1.04)	1.591 (0.685 to 2.483)	1.53 (1.243 to 2.465)	1.142 (0.822 to 1.638)
100514_at	M63660	Gna13	0.849 (0.352 to 1.441)	1.873 (1.326 to 2.252)	1.898 (1.471 to 2.921)	2.285 (1.568 to 3.096)
100561_at	AW209098	Iqgap1	0.979 (0.723 to 1.143)	1.464 (1.293 to 1.746)	1.763 (1.326 to 2.277)	1.754 (1.476 to 2.08)
100672_at	M33467	Myo5a; d; Dbv	0.794 (0.319 to 1.818)	3.869 (0.629 to 13.08)	1.671 (0.379 to 9.648)	3.098 (1.059 to 6.476)
100739_at	U96702	Spi16	0.883 (0.482 to 1.656)	3.11 (1.371 to 4.64)	1.325 (0.717 to 2.449)	3.418 (2.061 to 5.385)
101024_i_at	AJ005559	SPRR2A	0.903 (0.609 to 1.663)	2.468 (0.291 to 7.224)	4.285 (2.932 to 5.86)	0.825 (0.42 to 3.471)
101036_at	AW047047	1810060K07R	0.901 (0.517 to 1.6)	1.482 (1.378 to 1.595)	2.24 (1.882 to 2.632)	1.812 (1.152 to 2.486)
101115_at	J03298	Ltf	0.919 (0.496 to 1.302)	1.041 (0.813 to 1.461)	0.925 (0.615 to 1.302)	1.251 (0.888 to 1.68)
101180_at	U43678	Atm	0.997 (0.917 to 1.098)	2.299 (1.782 to 2.667)	2.834 (2.135 to 3.547)	2.198 (1.529 to 2.645)
101298_g_at	M23158	Ptpnc; B220; C	0.867 (0.447 to 1.689)	1.989 (1.774 to 2.174)	2.249 (1.208 to 3.703)	1.873 (1.565 to 2.045)
101319_f_at	L28060		0.769 (0.394 to 2.041)	0.595 (0.359 to 1.006)	0.451 (0.348 to 0.841)	1.574 (1.129 to 2.148)
101424_at	AF019249	Nmi	0.828 (0.483 to 1.899)	1.481 (1.088 to 2.218)	1.885 (1.299 to 2.428)	2.035 (1.822 to 2.389)
101441_i_at	AF031127	ltp2	0.993 (0.883 to 1.173)	1.091 (0.78 to 1.532)	1.017 (0.752 to 1.39)	0.942 (0.507 to 1.249)
101451_at	AF038939	Peg3	0.75 (0.219 to 1.489)	1.893 (1.174 to 2.96)	2.182 (1.33 to 3.424)	2.35 (1.049 to 4.221)
101489_at	D12780	Amd1	0.995 (0.892 to 1.138)	1.285 (1.076 to 1.679)	1.136 (0.762 to 1.39)	1.523 (1.407 to 1.645)
101542_f_at	L25126	Ddx3	0.898 (0.444 to 1.333)	1.63 (1.293 to 1.878)	1.761 (1.219 to 2.091)	2.055 (1.683 to 2.344)
101588_at	AF058055	Slc16a1	0.987 (0.812 to 1.206)	1.292 (0.837 to 2.296)	1.545 (0.886 to 1.902)	1.422 (1.104 to 2.104)
101700_at	X12806	Phxr4	0.996 (0.875 to 1.096)	1.516 (1.153 to 2.151)	1.469 (1.381 to 1.62)	1.56 (1.214 to 1.799)
101757_at	AF015881	Nrf1	0.893 (0.532 to 1.665)	1.815 (1.257 to 2.29)	1.506 (1.332 to 1.895)	1.93 (1.595 to 2.295)
101792_at	V00789		0.93 (0.671 to 1.56)	0.963 (0.496 to 1.735)	3.089 (1.484 to 4.855)	1.425 (0.401 to 2.956)
101845_s_at	M55219	D1Lub1	0.768 (0.238 to 1.386)	1.347 (0.169 to 6.819)	2.652 (1.973 to 3.085)	0.808 (0.299 to 2.028)
101868_i_at	X90807	H2-DMb2	0.999 (0.958 to 1.066)	3.937 (1.866 to 5.999)	2.791 (0.836 to 8.504)	4.881 (3.732 to 8.871)
102025_at	AF030636	Scyb13	0.897 (0.509 to 1.612)	0.708 (0.499 to 0.851)	1.833 (1.051 to 2.398)	0.782 (0.396 to 1.22)
102198_at	AF042487	Kcnn4	0.993 (0.856 to 1.154)	1.917 (1.347 to 3.268)	2.286 (1.545 to 2.911)	2.136 (1.3 to 4.688)
102277_at	M36514	Zfp26	0.992 (0.836 to 1.141)	1.547 (0.738 to 2.234)	1.435 (0.913 to 1.876)	1.416 (1.052 to 1.907)
102626_r_at	AF080070	Zfp54	0.836 (0.403 to 1.783)	1.868 (1.681 to 2.14)	2.197 (1.526 to 2.862)	1.567 (1.294 to 1.842)
102668_at	X57638	Ppara	0.964 (0.726 to 1.382)	1.76 (0.822 to 2.515)	1.748 (1.429 to 1.978)	1.825 (0.859 to 2.638)
102736_at	M19681	Scya2	0.553 (0.123 to 2.273)	1.19 (0.547 to 2.999)	1.018 (0.785 to 2.026)	1.345 (0.672 to 2.569)
102769_f_at	AB016248	Sc5d	0.986 (0.805 to 1.208)	1.208 (0.703 to 2.259)	1.294 (1.031 to 1.461)	1.446 (1.218 to 1.937)
102821_s_at	L32752	Rasl2-9	0.976 (0.809 to 1.323)	1.076 (0.823 to 1.469)	0.915 (0.7 to 1.156)	1.08 (0.824 to 1.451)
102852_at	M31131	Cdh2	0.992 (0.837 to 1.146)	1.371 (1.21 to 1.591)	1.663 (1.561 to 1.738)	1.49 (1.175 to 1.949)
102906_at	L38444	Tgtp	0.979 (0.742 to 1.224)	1.593 (0.786 to 2.066)	1.375 (0.614 to 1.992)	0.838 (0.726 to 0.976)
102972_s_at	Y08380	Dab1	0.998 (0.946 to 1.094)	1.747 (1.351 to 2.6)	1.094 (0.405 to 2.472)	1.538 (1.03 to 1.838)
102975_at	U34881	Cd8a	0.88 (0.414 to 1.46)	0.828 (0.411 to 1.99)	2.181 (0.66 to 3.609)	1.492 (0.9 to 2.392)
102979_at	AI835278		0.985 (0.823 to 1.242)	1.525 (0.927 to 1.938)	1.965 (0.892 to 2.823)	1.374 (0.313 to 2.443)
103082_at	AI847507	5430429D03R	0.929 (0.522 to 1.271)	1.725 (1.29 to 2.287)	1.682 (1.338 to 2.135)	1.899 (1.356 to 2.521)
103285_at	AF072249	Mbd4	0.981 (0.767 to 1.237)	2.019 (1.739 to 2.689)	2.2 (1.812 to 2.428)	1.845 (1.717 to 2.005)
103653_at	AB004879	Mras	0.79 (0.468 to 2.008)	2.083 (1.545 to 2.485)	1.798 (1.495 to 2.065)	1.649 (1.434 to 1.909)
103660_at	AF093669	Pex11a	0.949 (0.592 to 1.281)	1.756 (1.358 to 2.522)	1.395 (1.332 to 1.517)	1.573 (1.448 to 1.749)
103691_at	AI592541	Trim13	0.982 (0.745 to 1.149)	1.478 (1.264 to 1.754)	1.297 (1.152 to 1.465)	1.137 (0.96 to 1.24)
103774_at	AW108350	4933432B13R	0.976 (0.711 to 1.192)	1.627 (1.452 to 1.767)	1.611 (1.401 to 1.977)	1.649 (1.184 to 2.155)
103926_at	AV380793		0.912 (0.476 to 1.263)	2.175 (1.325 to 2.91)	1.534 (1.267 to 1.812)	1.987 (1.894 to 2.239)
103963_f_at	AA914345	ligp-pending	0.984 (0.776 to 1.203)	1.696 (0.883 to 2.42)	1.391 (1.26 to 1.604)	0.933 (0.714 to 1.483)
104022_at	AA590060	2810453H10R	0.99 (0.821 to 1.151)	1.497 (1.425 to 1.644)	1.11 (1.026 to 1.304)	1.249 (1.046 to 1.564)
104106_at	AI837830		0.789 (0.286 to 1.71)	4.406 (1.434 to 8.204)	5.612 (3.554 to 9.381)	8.699 (6.867 to 11.49)
104261_at	AA624493		0.953 (0.602 to 1.234)	1.845 (1.49 to 2.074)	1.667 (1.291 to 2.215)	1.896 (1.471 to 2.95)
104701_at	Y07836	Bhlhb2	0.969 (0.695 to 1.288)	1.524 (0.881 to 2.108)	1.776 (1.259 to 2.097)	1.569 (1.165 to 2.277)
160109_at	X70298	Sox4	1 (0.97 to 1.036)	1.728 (1.383 to 2.139)	1.815 (1.542 to 2.089)	1.695 (1.298 to 2.034)
160337_at	AI847162	1300017C10R	0.978 (0.822 to 1.31)	1.052 (0.545 to 2.745)	0.793 (0.534 to 1.013)	1.069 (0.732 to 1.703)
160564_at	X81627	24p3	0.894 (0.5 to 1.613)	1.371 (0.98 to 2.49)	1.447 (0.91 to 2.09)	1.508 (1.198 to 2.701)
160766_at	AA733868	C2dbp2	0.991 (0.892 to 1.194)	1.529 (1.34 to 1.666)	1.542 (0.919 to 2.22)	1.908 (1.713 to 2.369)
160770_at	AW049778	Mvd	0.918 (0.495 to 1.319)	1.561 (0.792 to 4.4)	1.699 (1.087 to 2.358)	1.889 (1.164 to 2.324)
160829_at	U44088	Tdag	0.991 (0.816 to 1.113)	1.694 (1.26 to 2.085)	1.803 (1.425 to 2.343)	1.848 (1.332 to 2.183)
160933_at	U53219	Igtp	0.952 (0.602 to 1.282)	1.809 (1.528 to 2.242)	1.257 (1.027 to 1.448)	1.099 (0.888 to 1.335)
161158_f_at	AV231492	Ereg	0.845 (0.368 to 1.615)	0.535 (0.122 to 2.123)	2.732 (0.656 to 15.25)	2.873 (0.124 to 17.65)
161270_i_at	AV319920		0.926 (0.517 to 1.316)	0.618 (0.379 to 2.266)	2.961 (0.671 to 7.447)	1.515 (0.43 to 6.426)
161377_at	AV244683	Emr1	0.79 (0.264 to 1.42)	1.472 (0.304 to 2.754)	2.12 (0.95 to 5.92)	1.191 (0.357 to 4.463)

161417_r_at	AV320040	Nmyc1	0.784 (0.328 to 1.897)	5.986 (0.365 to 26.4)	0.98 (0.407 to 4.789)	23.92 (12.01 to 55.13)
161525_f_at	AV356715	Rom1	0.937 (0.594 to 1.45)	2.511 (1.11 to 4.887)	1.019 (0.779 to 1.832)	1.086 (0.237 to 3.1)
161544_r_at	AV242068	Csf2rb2	0.97 (0.779 to 1.359)	1.743 (0.247 to 7.721)	2.581 (1.407 to 4.072)	1.575 (0.258 to 8.398)
162029_r_at	AV366522		0.953 (0.604 to 1.235)	2.141 (0.709 to 4.653)	1.656 (0.693 to 3.034)	7.355 (4.8 to 11.57)
162287_r_at	AV373378	Clca3	0.972 (0.776 to 1.344)	2.018 (1.045 to 3.215)	0.781 (0.484 to 1.117)	0.676 (0.552 to 0.921)
92202_g_at	AI553024	AI467657	0.84 (0.347 to 1.555)	0.788 (0.333 to 1.926)	0.97 (0.455 to 1.605)	1.235 (0.636 to 1.992)
92207_at	U08210	Eln	1 (0.973 to 1.033)	1.089 (0.725 to 1.389)	1.558 (1.128 to 1.846)	1.225 (0.548 to 1.673)
92230_at	AI642033		0.955 (0.759 to 1.448)	1.424 (1.238 to 1.686)	1.449 (1.398 to 1.519)	1.566 (1.384 to 1.874)
92241_at	AI849075	AA589446	0.971 (0.695 to 1.261)	1.774 (1.215 to 2.251)	1.635 (1.148 to 2.067)	1.887 (1.297 to 2.571)
92315_at	AF099977	Slfn4	0.95 (0.619 to 1.371)	1.592 (0.689 to 3.601)	2.307 (1.33 to 2.983)	0.784 (0.285 to 2.321)
92316_f_at	J00592		0.95 (0.598 to 1.287)	1.079 (0.429 to 4.867)	4.483 (2.135 to 10.46)	2.085 (0.847 to 5.976)
92356_at	M90388	Ptpn8	0.957 (0.778 to 1.442)	1.727 (1.409 to 2.004)	2.415 (1.125 to 3.532)	1.789 (1.169 to 2.591)
92858_at	AF002719	Slpi; SLPI	0.933 (0.694 to 1.553)	1.31 (0.809 to 1.817)	1.477 (1.324 to 1.69)	0.912 (0.533 to 1.823)
92894_s_at	D90174	Nfia	0.92 (0.554 to 1.523)	2.482 (1.317 to 3.514)	2.107 (1.518 to 2.973)	2.619 (2.125 to 3.606)
93086_at	M18237	Igk-V28	0.762 (0.291 to 1.914)	0.923 (0.324 to 4.759)	3.494 (2.035 to 5.73)	1.917 (1.135 to 3.851)
93167_f_at	AA104818	Olr1	0.922 (0.515 to 1.386)	1.914 (0.715 to 3.316)	1.068 (0.368 to 3.966)	3.101 (0.937 to 5.787)
93204_r_at	AW107463		0.726 (0.261 to 2.01)	1.758 (0.177 to 6.072)	5.511 (3.755 to 10.62)	3.15 (0.648 to 10.45)
93215_at	AF061346	Edp1	0.929 (0.524 to 1.28)	1.963 (1.428 to 2.224)	1.979 (1.451 to 2.831)	2.161 (1.262 to 2.888)
93228_at	U25691	Hells	0.935 (0.543 to 1.259)	1.391 (1.039 to 1.754)	2.544 (1.68 to 3.278)	2.065 (1.672 to 2.91)
93246_at	AW260482	Hmg1-pending	0.933 (0.667 to 1.547)	1.415 (1.11 to 1.814)	1.516 (1.314 to 1.751)	1.668 (1.495 to 1.904)
93250_r_at	X67668	Nr2f2	0.949 (0.589 to 1.271)	0.76 (0.661 to 1.082)	1.266 (0.868 to 1.772)	1.01 (0.668 to 1.829)
93285_at	AI845584	Dusp6	0.985 (0.866 to 1.256)	1.22 (1.114 to 1.322)	1.234 (0.912 to 1.396)	1.366 (1.169 to 1.621)
93488_at	AI840579	Srr	0.942 (0.565 to 1.252)	1.145 (0.956 to 1.445)	1.177 (1.097 to 1.368)	1.228 (1.041 to 1.316)
93619_at	AF022992	Per1	0.978 (0.717 to 1.149)	1.992 (1.556 to 2.221)	0.951 (0.778 to 1.155)	1.165 (0.775 to 1.733)
93858_at	M33266	Scyb10	0.961 (0.639 to 1.249)	1.487 (1.075 to 3.164)	2.356 (1.996 to 3.131)	0.991 (0.429 to 2.176)
93868_at	AL021127		0.983 (0.774 to 1.223)	1.368 (0.924 to 2.031)	1.082 (0.765 to 1.319)	1.377 (1.07 to 1.686)
93974_at	AW212475	1300002F13R	0.959 (0.701 to 1.398)	2.438 (1.708 to 3.112)	1.566 (0.796 to 2.141)	2.235 (1.076 to 3.043)
93975_at	AI853531	1300002F13R	0.967 (0.674 to 1.266)	1.667 (1.465 to 2.13)	1.147 (0.9 to 1.61)	1.467 (1.216 to 1.681)
94028_f_at	AI642245	Cd84	0.959 (0.725 to 1.419)	3.305 (1.855 to 4.759)	2.634 (1.004 to 5.441)	3.089 (1.834 to 5.919)
94120_s_at	AJ005564	Spr2f	0.985 (0.802 to 1.233)	2.787 (1.677 to 4.605)	2.964 (2.315 to 3.379)	1.574 (0.541 to 3.118)
94127_at	Y15910	Diap2	0.943 (0.718 to 1.507)	2.282 (1.569 to 3.332)	2.275 (1.12 to 3.307)	2.071 (0.979 to 3.31)
94141_at	X64224	Fcer2a	0.912 (0.513 to 1.508)	0.743 (0.297 to 1.496)	2.825 (1.565 to 4.142)	1.038 (0.498 to 2.876)
94192_at	Y17860	Gdap10	0.99 (0.813 to 1.149)	2.467 (1.564 to 5.481)	2.389 (2.016 to 3.56)	3.162 (1.743 to 6.216)
94209_g_at	AW045202	1700015E05R	0.96 (0.647 to 1.302)	1.135 (0.82 to 1.711)	1.019 (0.885 to 1.364)	1.189 (0.945 to 1.584)
94232_at	AI849928	Ccnd1	0.972 (0.715 to 1.28)	1.226 (0.861 to 1.874)	1.121 (1.013 to 1.229)	0.944 (0.533 to 1.527)
94239_at	Y08701	Pnn	0.975 (0.711 to 1.222)	1.429 (1.249 to 1.629)	1.484 (1.222 to 1.806)	1.546 (1.203 to 1.729)
94322_at	D42048	Sqle	0.99 (0.84 to 1.19)	1.16 (0.761 to 1.824)	1.022 (0.688 to 1.343)	1.331 (0.917 to 1.79)
94379_at	D17577	Kif1b	0.945 (0.591 to 1.361)	1.675 (1.466 to 2.144)	1.713 (1.387 to 2.045)	1.799 (1.361 to 2.231)
94384_at	X67644	Ier3	0.98 (0.819 to 1.291)	1.841 (1.72 to 2.068)	1.338 (1.203 to 1.672)	1.592 (1.33 to 2.156)
94689_at	C79248	C79248	0.788 (0.279 to 1.671)	1.99 (1.423 to 2.537)	2.058 (1.802 to 2.481)	2.362 (2.119 to 2.906)
95134_at	AW124483	3110038L01R	0.977 (0.716 to 1.146)	1.241 (0.775 to 2.086)	1.569 (1.441 to 1.696)	1.8 (1.66 to 1.943)
95177_at	AA414993	AA414993	0.886 (0.562 to 1.719)	2.832 (1.576 to 4.344)	1.908 (0.369 to 8.821)	3.753 (2.628 to 7.765)
95543_at	AI843046		0.967 (0.663 to 1.185)	1.146 (0.743 to 1.795)	1.107 (0.806 to 1.407)	1.258 (1.111 to 1.475)
95563_at	AJ130977	Arih1	0.988 (0.791 to 1.106)	1.223 (0.929 to 1.492)	1.265 (0.976 to 1.871)	1.616 (1.111 to 1.881)
95655_at	AA717740	4930434H03R	0.99 (0.808 to 1.132)	1.01 (0.537 to 1.663)	1.247 (1.055 to 1.685)	1.595 (1.479 to 1.795)
95664_at	AW048159	1200017E04R	0.994 (0.844 to 1.089)	1.571 (1.371 to 1.692)	1.167 (1.033 to 1.316)	1.36 (1.13 to 1.606)
95974_at	M55544	Gbp1	0.814 (0.481 to 1.942)	1.428 (0.531 to 2.861)	2.736 (1.652 to 4.358)	0.49 (0.174 to 1.343)
96030_at	M36780	Csna	0.742 (0.412 to 2.121)	0.848 (0.246 to 3.888)	0.552 (0.348 to 1)	0.948 (0.53 to 2.103)
96269_at	AA716963		0.993 (0.843 to 1.124)	1.297 (0.974 to 2.223)	0.97 (0.831 to 1.15)	1.446 (1.335 to 1.546)
96510_at	U83509	Agpt	0.887 (0.431 to 1.463)	2.182 (1.57 to 4.165)	1.995 (1.372 to 3.218)	1.713 (0.36 to 3.563)
96513_at	AA794350	C75939	0.908 (0.525 to 1.563)	2.393 (1.453 to 3.265)	1.899 (1.394 to 3.045)	2.045 (0.866 to 2.969)
96602_g_at	AW045751	Qscn6	0.912 (0.634 to 1.633)	2.325 (1.868 to 2.676)	1.609 (1.055 to 2.004)	1.783 (1.205 to 2.546)
96729_at	AI848377	Eif4ebp2	0.868 (0.412 to 1.586)	4.637 (3.037 to 12.44)	3.469 (2.025 to 9.042)	3.976 (1.603 to 8.656)
96764_at	AJ007971	ligp-pending	0.985 (0.861 to 1.258)	2.193 (0.8 to 3.641)	1.705 (1.257 to 2.247)	1.13 (0.799 to 1.555)
97083_at	AA600468	D2Ert303e	0.433 (0.159 to 2.649)	2.553 (2.259 to 2.791)	3.155 (2.501 to 4.185)	3.337 (1.518 to 4.979)
97213_at	AF064447	Fem1a; AW61	0.961 (0.78 to 1.415)	1.724 (0.884 to 2.885)	2.068 (1.954 to 2.3)	2.228 (1.886 to 2.566)
97322_at	AI835093	1810027D10R	0.99 (0.803 to 1.11)	1.311 (0.937 to 1.493)	1.942 (1.529 to 2.405)	1.056 (0.767 to 1.255)
97519_at	X13986	Spp1	0.973 (0.7 to 1.233)	1.609 (1.237 to 3.266)	0.577 (0.425 to 0.855)	0.862 (0.626 to 1.307)
97546_at	AF072127	Cldn1	0.715 (0.209 to 1.838)	1.854 (0.52 to 5.195)	2.199 (1.698 to 2.843)	2.76 (0.75 to 5.431)
97666_r_at	C76213	C76213	0.976 (0.709 to 1.16)	1.667 (0.795 to 2.43)	1.73 (1.032 to 2.275)	1.667 (1.341 to 1.884)
97723_at	X62537	Cbx2	0.999 (0.941 to 1.031)	1.574 (0.829 to 2.135)	1.31 (0.83 to 1.938)	1.362 (0.983 to 1.97)
97920_at	AA755126	D15Wsu77e	0.85 (0.552 to 1.845)	1.127 (1.057 to 1.185)	0.876 (0.651 to 1.696)	1.136 (0.766 to 2.31)
97945_at	M16118	Tcra	0.925 (0.593 to 1.542)	4.546 (2.073 to 13.45)	8.289 (1.587 to 25.19)	3.673 (0.627 to 16.98)
97975_at	D85612	Nfatc3	0.989 (0.819 to 1.185)	1.395 (0.932 to 1.683)	1.726 (1.656 to 1.8)	1.818 (1.319 to 2.16)
98111_at	L40406	Hsp105	0.971 (0.69 to 1.244)	0.804 (0.618 to 1.263)	1.088 (0.778 to 1.403)	1.297 (1.128 to 1.582)

98373_at	AI462516	5830413L19Ri	0.665 (0.294 to 2.263)	1.922 (1.242 to 2.44)	2.347 (1.379 to 3.987)	0.473 (0.24 to 0.731)
98406_at	AF065947	Scya5	0.986 (0.862 to 1.241)	4.413 (1.71 to 7.275)	4.328 (1.113 to 15.48)	2.67 (0.812 to 7)
98524_f_at	AI848479	Enc1	0.984 (0.822 to 1.254)	1.44 (1.044 to 2.376)	1.926 (1.602 to 2.736)	1.635 (0.842 to 3.255)
98562_at	X58861	C1qa	0.991 (0.826 to 1.143)	1.233 (0.986 to 1.6)	1.261 (1.094 to 1.603)	0.981 (0.819 to 1.265)
98603_s_at	U20857	Fug1	0.928 (0.523 to 1.299)	1.819 (1.426 to 2.406)	1.511 (1.332 to 1.761)	1.753 (1.26 to 2.099)
98631_g_at	AW106745	Nsdhl	0.953 (0.638 to 1.382)	1.33 (0.913 to 1.897)	1.085 (0.847 to 1.522)	1.389 (1.099 to 1.865)
98726_at	M68915	Pgr	0.879 (0.426 to 1.538)	1.597 (0.334 to 3.731)	2.727 (2.301 to 3.436)	2.107 (1.776 to 2.457)
98822_at	X56602	lsg15	0.991 (0.86 to 1.181)	1.42 (0.877 to 2.748)	1.244 (1.049 to 1.431)	0.902 (0.695 to 1.551)
98865_at	U52524	Has2	0.995 (0.882 to 1.138)	1.333 (0.496 to 1.941)	1.304 (0.843 to 1.524)	1.267 (1.106 to 1.497)
98927_at	AI851048	1810030E20R	0.975 (0.756 to 1.3)	1.601 (1.265 to 2.155)	1.743 (1.289 to 2.331)	2.131 (1.692 to 2.425)
98951_at	AI843258	1100001J13Ri	0.74 (0.331 to 2.08)	2.351 (1.298 to 3.352)	2.844 (1.869 to 3.912)	2.899 (1.602 to 3.967)
99065_at	M10114	Csnk; CSN10;	0.899 (0.596 to 1.677)	1.374 (1.002 to 2.583)	1.317 (1.057 to 1.788)	1.593 (1.153 to 2.304)
99098_at	AW045533	Fdps	0.916 (0.487 to 1.288)	1.051 (0.505 to 2.616)	0.823 (0.564 to 1.272)	1.2 (0.887 to 1.692)
99109_at	M59821	Ier2	0.977 (0.773 to 1.3)	1.026 (0.826 to 1.287)	1.089 (1.016 to 1.201)	1.171 (0.9 to 1.839)
99126_at	L04961	Xist	0.973 (0.816 to 1.344)	2.495 (1.671 to 4.626)	3.044 (2.427 to 4.551)	3.058 (1.733 to 4.962)
99130_at	X04490	Csnb	0.864 (0.513 to 1.781)	1.225 (0.222 to 4.922)	0.788 (0.63 to 1.04)	1.292 (0.851 to 1.967)
99138_at	AA756292	4931417M11R	0.997 (0.887 to 1.081)	1.444 (1.177 to 1.754)	1.534 (1.266 to 1.969)	1.501 (1.084 to 1.992)
99390_at	M89798	Wnt5a	0.813 (0.297 to 1.485)	2.576 (2.173 to 3.046)	2.17 (2 to 2.554)	2.414 (1.379 to 3.677)
99446_at	M62541	Ms4a2	0.847 (0.393 to 1.694)	2.816 (0.795 to 7.513)	3.805 (0.594 to 15.22)	3.636 (0.856 to 13.12)
99461_at	X84797	Hcls1	0.952 (0.732 to 1.459)	1.53 (1.274 to 1.832)	1.565 (1.174 to 1.882)	1.616 (1.294 to 1.976)
99469_at	AW121865		0.991 (0.818 to 1.092)	1.508 (1.144 to 1.979)	1.385 (1.231 to 1.661)	1.652 (1.478 to 1.902)
99515_at	AW046293	Ap2b1	0.919 (0.52 to 1.457)	2.391 (1.981 to 2.666)	2.094 (1.44 to 2.836)	2.603 (1.765 to 3.492)
99621_s_at	AA690583	9030402K04R	0.956 (0.771 to 1.442)	1.379 (1.057 to 1.567)	1.551 (1.157 to 1.976)	1.787 (1.505 to 2.002)
99701_f_at	AJ005560	SPRR2B	0.999 (0.962 to 1.067)	1.616 (0.805 to 2.196)	2.192 (1.695 to 2.66)	0.946 (0.756 to 1.244)
99893_at	AF020737	Fgf13	0.921 (0.67 to 1.602)	2.06 (1.686 to 2.69)	1.528 (1.184 to 2.291)	1.658 (1.245 to 2.555)
99980_at	M35986	Hoxc6	0.706 (0.273 to 2.118)	2.175 (1.638 to 2.62)	2.677 (1.7 to 4.072)	1.743 (0.896 to 2.203)
AFFX-b-ActinMur/M12481_3_at			0.865 (0.392 to 1.532)	1.875 (1.6 to 2.486)	1.702 (1.19 to 2.675)	2.317 (1.744 to 2.851)
AFFX-b-ActinMur/M12481_5_at			0.769 (0.238 to 1.394)	2.296 (1.982 to 3.395)	2.068 (1.617 to 3.021)	2.658 (2.245 to 3.029)
AFFX-b-ActinMur/M12481_M_at			0.796 (0.277 to 1.544)	2.555 (2.043 to 3.33)	2.38 (1.638 to 3.456)	3.084 (2.364 to 3.809)
AFFX-CreX-3_st			0.945 (0.604 to 1.389)	2.766 (1.606 to 5.192)	2.386 (0.769 to 5.186)	3.362 (2.069 to 6.108)

#### iFGFR1 downregulated genes

Probe ID	Accession num	Gene symbol	R1 0	R1 8	R1 16	R1 24
100015_at	X67677	Yes	0.999 (0.939 to 1.042)	0.665 (0.527 to 0.782)	0.613 (0.533 to 0.816)	0.683 (0.615 to 0.736)
100016_at	Z12604	Mmp11	0.982 (0.754 to 1.198)	0.649 (0.502 to 0.778)	0.737 (0.647 to 0.865)	0.627 (0.521 to 0.784)
100080_at	X01697	Psp	0.991 (0.825 to 1.131)	0.655 (0.405 to 0.789)	0.513 (0.335 to 0.676)	0.817 (0.743 to 0.935)
100104_r_at	AE000663		1 (0.988 to 1.012)	0.656 (0.558 to 0.881)	0.744 (0.65 to 0.945)	0.818 (0.684 to 0.913)
100280_at	X72805	H1t	0.998 (0.921 to 1.07)	0.633 (0.501 to 0.842)	0.714 (0.654 to 0.743)	0.826 (0.642 to 1.113)
100381_at	M12347	alpha-actin	0.994 (0.91 to 1.16)	0.629 (0.542 to 0.724)	0.682 (0.54 to 0.835)	0.734 (0.613 to 0.928)
100484_at	X66473	Mmp13	0.995 (0.878 to 1.127)	0.627 (0.508 to 0.925)	0.548 (0.286 to 0.909)	0.434 (0.306 to 0.608)
100496_at	U79523	Pam	0.99 (0.881 to 1.205)	0.624 (0.585 to 0.668)	0.684 (0.544 to 0.78)	0.694 (0.597 to 0.814)
100567_at	M20497	Fabp4; Ap2; Li	0.99 (0.826 to 1.175)	0.601 (0.405 to 1.237)	0.628 (0.556 to 0.791)	0.381 (0.216 to 0.576)
100589_at	AW047808	lmmt	0.933 (0.574 to 1.449)	0.54 (0.417 to 0.786)	0.203 (0.0782 to 0.436)	0.559 (0.405 to 0.762)
100605_at	M81086	Tpm2	0.984 (0.836 to 1.256)	0.559 (0.437 to 0.691)	0.816 (0.548 to 1.233)	0.809 (0.718 to 0.983)
100632_at	AF036535	Prkag1	1 (0.977 to 1.03)	0.566 (0.388 to 0.896)	0.785 (0.59 to 1.089)	0.468 (0.318 to 0.661)
100746_at	AA408891		0.975 (0.725 to 1.26)	0.536 (0.459 to 0.603)	0.739 (0.532 to 0.891)	1.021 (0.945 to 1.084)
100879_at	AF093775	Actn3	0.999 (0.955 to 1.077)	0.53 (0.39 to 0.717)	0.974 (0.79 to 1.388)	0.775 (0.572 to 1.355)
100967_at	AF072757	Slc27a2	0.994 (0.853 to 1.102)	0.505 (0.354 to 0.69)	0.475 (0.356 to 0.57)	0.448 (0.375 to 0.604)
100983_at	AB022053	Prep; PEP; AIC	0.984 (0.76 to 1.154)	0.498 (0.365 to 0.671)	0.661 (0.492 to 0.857)	0.808 (0.65 to 1.046)
101319_f_at	L28060		0.883 (0.546 to 1.721)	0.428 (0.136 to 1.022)	0.914 (0.294 to 1.877)	0.108 (0.0449 to 0.831)
101376_at	D86419	Krtap6-1	0.975 (0.73 to 1.268)	0.453 (0.143 to 0.751)	1.301 (1.134 to 1.725)	0.598 (0.464 to 0.707)
101415_i_at	L76155	Bat4	0.954 (0.655 to 1.398)	0.439 (0.182 to 0.764)	1.208 (1.112 to 1.368)	0.983 (0.701 to 1.399)
101468_at	X12905	Pfc	0.994 (0.876 to 1.135)	0.418 (0.226 to 0.621)	0.339 (0.0655 to 1.079)	0.136 (0.0527 to 0.261)
101488_r_at	U47737	TSA-1	0.958 (0.782 to 1.431)	0.367 (0.226 to 0.684)	0.742 (0.537 to 0.97)	0.859 (0.54 to 1.216)
101678_r_at	AI451701		0.979 (0.809 to 1.3)	0.348 (0.161 to 0.998)	0.501 (0.273 to 0.673)	1.119 (0.879 to 1.589)
101687_r_at	C79518		0.998 (0.931 to 1.068)	0.342 (0.2 to 0.511)	0.352 (0.304 to 0.403)	0.395 (0.198 to 0.572)
101716_at	AF017260	mR-5	0.984 (0.842 to 1.26)	0.252 (0.0887 to 0.485)	0.646 (0.461 to 1.193)	0.651 (0.431 to 0.925)
101734_at	D13266	Grid2	0.977 (0.784 to 1.299)	0.247 (0.14 to 0.456)	0.557 (0.398 to 0.869)	0.382 (0.177 to 0.994)
101771_r_at	AB008180	Pcdha13	0.818 (0.371 to 1.817)	0.155 (0.103 to 0.26)	0.528 (0.18 to 1.475)	0.0797 (0.0554 to 0.16)
102049_at	AJ001418	Pdk4	0.975 (0.778 to 1.322)	0.821 (0.662 to 1.039)	0.65 (0.565 to 0.782)	0.676 (0.614 to 0.798)
102057_r_at	AA839379	2610002J02Ri	0.991 (0.838 to 1.168)	0.758 (0.591 to 0.904)	0.65 (0.546 to 0.739)	0.751 (0.607 to 0.82)
102114_f_at	AI326963	Angptl4	0.995 (0.862 to 1.107)	0.726 (0.623 to 0.824)	0.637 (0.498 to 0.789)	0.839 (0.713 to 1.005)
102132_i_at	AU018201	Akp5	0.973 (0.772 to 1.333)	0.661 (0.555 to 0.781)	0.623 (0.489 to 0.78)	0.513 (0.357 to 0.68)
102210_at	AJ003007	Dtnb	0.996 (0.89 to 1.103)	0.712 (0.536 to 0.887)	0.636 (0.504 to 0.743)	0.812 (0.67 to 0.915)
102251_at	AF047714	Mlsn1	0.985 (0.826 to 1.245)	0.805 (0.743 to 0.915)	0.628 (0.505 to 0.744)	0.692 (0.541 to 0.884)

102368_at	AW121186		0.972 (0.756 to 1.332)	0.772 (0.688 to 0.956)	0.618 (0.566 to 0.665)	0.742 (0.673 to 0.813)
102404_at	J03484	Lamc1	0.969 (0.76 to 1.357)	0.867 (0.622 to 1.047)	0.593 (0.471 to 0.654)	0.845 (0.742 to 1.024)
102427_at	AI849991	3830421F13R	0.987 (0.806 to 1.199)	1.308 (1.107 to 1.455)	0.603 (0.377 to 1.037)	1.273 (0.814 to 1.669)
102708_at	U67065	BTN	0.991 (0.89 to 1.19)	0.781 (0.572 to 1.053)	0.604 (0.507 to 0.735)	0.711 (0.634 to 0.776)
102718_at	AF022990	CCR5	0.993 (0.861 to 1.148)	0.685 (0.557 to 0.843)	0.605 (0.462 to 0.719)	0.661 (0.534 to 0.86)
102801_at	L24430	Bglap-rs1; OR	0.994 (0.851 to 1.09)	0.762 (0.619 to 1.052)	0.602 (0.52 to 0.701)	0.717 (0.597 to 0.812)
102840_at	X63440	Ptpn12	1 (0.963 to 1.022)	0.869 (0.689 to 1.047)	0.596 (0.512 to 0.632)	0.859 (0.765 to 1.049)
102995_s_at	M13226	Gzma	0.973 (0.7 to 1.233)	1.609 (1.237 to 3.266)	0.577 (0.425 to 0.855)	0.862 (0.626 to 1.307)
103015_at	U41465	Bcl6	1 (0.97 to 1.034)	0.987 (0.762 to 1.273)	0.589 (0.481 to 0.833)	0.803 (0.628 to 0.892)
103521_r_at	AI197008	1110068J02Rii	0.998 (0.935 to 1.096)	0.863 (0.655 to 1.235)	0.586 (0.475 to 0.636)	0.79 (0.615 to 1.181)
103591_at	D49439	Taf6	0.769 (0.394 to 2.041)	0.595 (0.359 to 1.006)	0.451 (0.348 to 0.841)	1.574 (1.129 to 2.148)
103618_at	AI181132	Ckmt2	0.999 (0.947 to 1.063)	0.68 (0.542 to 0.76)	0.541 (0.445 to 0.688)	0.856 (0.693 to 1)
103694_at	AW125432		0.956 (0.613 to 1.201)	1.069 (0.848 to 1.262)	0.505 (0.307 to 0.613)	0.728 (0.497 to 0.902)
103974_at	AI005782	Tmprss2	0.995 (0.9 to 1.145)	0.685 (0.457 to 0.849)	0.521 (0.378 to 0.629)	0.8 (0.653 to 0.891)
104024_at	Y11995	Cyp3a25	0.987 (0.787 to 1.165)	0.851 (0.513 to 1.248)	0.496 (0.33 to 0.677)	0.79 (0.694 to 0.928)
104025_at	AW047185	Thop1	0.991 (0.816 to 1.124)	0.689 (0.631 to 0.799)	0.46 (0.24 to 0.593)	0.716 (0.563 to 0.872)
104217_at	AW045753	1110015E22Rii	0.956 (0.698 to 1.422)	0.8 (0.569 to 1.08)	0.401 (0.249 to 0.581)	0.414 (0.258 to 0.655)
104338_r_at	AW208938	1200008D14R	0.984 (0.837 to 1.261)	0.746 (0.41 to 1.143)	0.342 (0.144 to 0.484)	0.617 (0.395 to 1.015)
104417_at	AW048779	AI323512	0.989 (0.827 to 1.197)	0.97 (0.555 to 1.427)	0.341 (0.132 to 0.75)	1.077 (0.61 to 1.626)
104421_at	U87147	Fmo3	0.949 (0.596 to 1.306)	0.98 (0.546 to 1.351)	0.234 (0.0759 to 0.496)	0.937 (0.692 to 1.969)
104437_at	Z30174	Zfp30	0.98 (0.774 to 1.261)	0.725 (0.58 to 0.915)	0.747 (0.632 to 0.81)	0.603 (0.494 to 0.748)
104657_at	D26177	Lifr	0.993 (0.841 to 1.091)	0.764 (0.624 to 0.896)	0.74 (0.593 to 0.918)	0.599 (0.437 to 0.756)
160117_at	AI850638	2310028D20R	0.814 (0.481 to 1.942)	1.428 (0.531 to 2.861)	2.736 (1.652 to 4.358)	0.49 (0.174 to 1.343)
160168_at	AW125686	Fbxo3	0.997 (0.928 to 1.113)	0.887 (0.682 to 1.109)	0.805 (0.638 to 0.939)	0.599 (0.498 to 0.778)
160415_at	AI604314	Cldn1	0.989 (0.799 to 1.133)	1.168 (0.948 to 1.44)	1.155 (0.981 to 1.602)	0.57 (0.269 to 0.957)
160519_at	U26437	TIMP-3	0.962 (0.715 to 1.387)	0.813 (0.553 to 1.053)	0.76 (0.565 to 0.936)	0.53 (0.455 to 0.586)
160527_at	AB012886	Igfbp7	0.952 (0.681 to 1.441)	0.828 (0.585 to 1.08)	0.703 (0.545 to 0.845)	0.508 (0.342 to 0.625)
160544_at	AJ223066	Fabpe	0.779 (0.405 to 2.014)	0.745 (0.642 to 0.838)	0.787 (0.361 to 1.268)	0.687 (0.455 to 1.054)
160604_at	AF045017	Foxc1	0.9 (0.481 to 1.522)	0.62 (0.0927 to 3.788)	0.498 (0.127 to 2.536)	0.93 (0.535 to 2.115)
160642_at	AI853079		0.905 (0.624 to 1.661)	0.535 (0.328 to 0.903)	0.698 (0.547 to 0.861)	1.014 (0.677 to 1.295)
160705_at	U65091	Cited1	0.956 (0.713 to 1.427)	0.869 (0.602 to 1.29)	0.766 (0.405 to 1.233)	0.578 (0.251 to 0.973)
160728_r_at	AW048694	D8ErtD69e	0.879 (0.496 to 1.695)	0.775 (0.409 to 1.184)	0.874 (0.519 to 1.59)	0.742 (0.419 to 1.249)
160754_at	AI850363	Pygm	0.838 (0.389 to 1.747)	0.905 (0.478 to 1.275)	0.631 (0.371 to 1.176)	1.034 (0.694 to 1.364)
160841_at	AW047343	Dbp	0.965 (0.705 to 1.357)	0.781 (0.67 to 0.858)	0.786 (0.643 to 0.935)	0.819 (0.681 to 0.991)
161007_at	U11548	Map3k4	0.992 (0.895 to 1.187)	0.953 (0.767 to 1.401)	0.801 (0.372 to 1.722)	0.764 (0.549 to 1.285)
161041_at	AW047046	AW047046	0.766 (0.257 to 1.735)	0.736 (0.41 to 1.53)	0.729 (0.406 to 1.206)	0.774 (0.488 to 1.208)
161084_at	AI603944		0.963 (0.647 to 1.234)	0.817 (0.752 to 0.943)	0.957 (0.648 to 1.228)	0.816 (0.736 to 0.938)
161268_f_at	AV318100	Gcs1	0.827 (0.443 to 1.879)	0.629 (0.338 to 1.103)	1.055 (0.906 to 1.228)	0.477 (0.281 to 0.908)
161286_f_at	AV025111	Arsa	0.888 (0.6 to 1.721)	1.247 (0.674 to 3.128)	1.329 (0.563 to 4.917)	1.623 (0.752 to 4.015)
161320_r_at	AV092243	Tpm2	0.944 (0.672 to 1.486)	0.848 (0.554 to 1.188)	0.7 (0.487 to 0.986)	0.76 (0.498 to 0.939)
161331_r_at	AV114328	0610008F14R	0.887 (0.588 to 1.722)	0.703 (0.486 to 1.06)	0.74 (0.483 to 0.945)	0.756 (0.458 to 1.328)
161357_r_at	AV207739	Gstm2	0.968 (0.682 to 1.267)	0.565 (0.465 to 0.828)	0.587 (0.409 to 0.83)	0.63 (0.488 to 0.896)
161399_r_at	AV274713	Gpld1	0.981 (0.788 to 1.264)	0.79 (0.609 to 1.159)	0.763 (0.594 to 0.926)	0.895 (0.699 to 1.317)
161447_f_at	AV355157	4631434O19R	0.993 (0.838 to 1.123)	0.983 (0.479 to 3.4)	1.038 (0.3 to 2.816)	0.972 (0.573 to 2.421)
161479_f_at	AV054675	Ctf1	0.98 (0.779 to 1.274)	0.685 (0.278 to 1.333)	0.694 (0.527 to 0.766)	0.665 (0.259 to 1.091)
161490_at	AV081382	Cox5a	0.963 (0.664 to 1.302)	0.993 (0.432 to 2.04)	1 (0.503 to 1.86)	1.267 (0.909 to 1.551)
161528_r_at	AV227261	Pold1	0.757 (0.237 to 1.658)	1.209 (0.728 to 2.215)	1.074 (0.442 to 2.333)	1.522 (1.137 to 2.463)
161561_r_at	AV264321	Surf5	0.923 (0.513 to 1.366)	0.414 (0.23 to 0.584)	0.506 (0.229 to 1.308)	0.56 (0.215 to 1.032)
161593_r_at	AV291690	Ap1g1	0.895 (0.437 to 1.309)	0.525 (0.252 to 0.753)	0.638 (0.376 to 0.981)	0.437 (0.244 to 0.722)
161663_f_at	AV130375	1810055D05R	0.8 (0.328 to 1.807)	0.38 (0.15 to 1.065)	0.566 (0.335 to 1.143)	0.444 (0.184 to 1.067)
161680_r_at	AV160842	Nr1h2	0.931 (0.608 to 1.518)	0.513 (0.404 to 0.685)	0.546 (0.215 to 1.021)	0.38 (0.119 to 1.055)
161705_r_at	AV239269		0.941 (0.584 to 1.386)	0.837 (0.702 to 1.133)	0.789 (0.551 to 0.924)	0.846 (0.662 to 1.12)
161741_r_at	AV316991		0.977 (0.739 to 1.261)	0.988 (0.609 to 1.716)	0.772 (0.594 to 1.008)	0.928 (0.661 to 1.216)
161767_r_at	AV339603	Mrps18a	0.974 (0.704 to 1.211)	0.975 (0.539 to 1.393)	0.637 (0.52 to 0.788)	0.905 (0.848 to 0.998)
161798_r_at	AV349827		0.939 (0.561 to 1.32)	0.672 (0.431 to 1.441)	0.494 (0.369 to 0.692)	0.469 (0.422 to 0.544)
161846_r_at	AV331957	Mag	0.983 (0.809 to 1.255)	0.705 (0.573 to 0.955)	0.632 (0.568 to 0.822)	0.683 (0.571 to 0.782)
161859_f_at	AV062363	Sncg	0.956 (0.665 to 1.387)	1.156 (0.83 to 1.631)	1.114 (0.536 to 2.59)	0.83 (0.383 to 1.58)
161874_r_at	AV360626	Prph2	0.948 (0.653 to 1.446)	0.936 (0.67 to 1.24)	0.9 (0.64 to 1.195)	0.931 (0.797 to 1.16)
161937_r_at	AV332798	4931406I20Rii	0.922 (0.617 to 1.575)	0.768 (0.585 to 1.061)	0.71 (0.508 to 0.95)	0.716 (0.553 to 0.9)
161941_r_at	AV336987		0.969 (0.707 to 1.315)	0.834 (0.621 to 1.019)	0.864 (0.576 to 1.131)	0.95 (0.843 to 1.167)
162026_r_at	AV366144	Snrpb2	0.988 (0.808 to 1.188)	0.656 (0.402 to 0.887)	0.737 (0.554 to 1.027)	0.638 (0.454 to 0.991)
162040_r_at	AV374320		0.822 (0.308 to 1.456)	0.615 (0.397 to 0.855)	0.806 (0.582 to 1.392)	0.825 (0.295 to 2.432)
162065_r_at	AV225351	2310076D10R	0.943 (0.6 to 1.403)	0.773 (0.614 to 1.034)	0.604 (0.507 to 0.673)	0.646 (0.489 to 0.748)
162100_r_at	AV360818	9130410M22R	0.873 (0.535 to 1.759)	1.758 (0.764 to 3.796)	1.82 (1.175 to 2.215)	2.533 (1.252 to 3.89)
162115_i_at	AV368637	Epcs3-pending	0.862 (0.371 to 1.361)	0.67 (0.422 to 0.934)	0.643 (0.172 to 1.1)	0.81 (0.624 to 1.278)

162129_f_at	AV378129	Ppfbp2	0.981 (0.805 to 1.28)	0.874 (0.689 to 0.967)	0.814 (0.666 to 0.92)	0.82 (0.751 to 0.888)
162157_f_at	AV337942	Stk16	0.817 (0.332 to 1.704)	0.828 (0.313 to 1.729)	0.939 (0.72 to 1.456)	0.863 (0.393 to 1.963)
162191_at	AV053495	Krt1-18	0.911 (0.629 to 1.638)	0.827 (0.47 to 1.304)	1.179 (0.415 to 2.221)	1.123 (0.711 to 1.518)
162220_r_at	AV111954	1700014P03R	0.98 (0.829 to 1.292)	0.879 (0.617 to 1.25)	1.029 (0.781 to 1.801)	0.963 (0.364 to 3.141)
162223_f_at	AV241808	Atp2a1	0.949 (0.621 to 1.385)	0.545 (0.156 to 0.93)	0.706 (0.395 to 0.992)	0.815 (0.336 to 1.198)
162238_r_at	AV149482	Sb1	0.98 (0.735 to 1.161)	1.106 (0.339 to 2.124)	1.008 (0.566 to 1.631)	0.842 (0.46 to 1.536)
162247_r_at	AV333838	Tcea2	0.999 (0.96 to 1.066)	0.906 (0.715 to 1.27)	0.865 (0.719 to 1.227)	0.79 (0.705 to 0.949)
162251_f_at	AV335015		0.788 (0.262 to 1.449)	1.03 (0.491 to 1.662)	0.991 (0.456 to 1.466)	1.022 (0.437 to 2.398)
162269_at	AV363431	1110020E07Ri	0.948 (0.713 to 1.477)	0.561 (0.297 to 1.133)	1.37 (0.765 to 2.59)	0.98 (0.466 to 2.005)
162328_f_at	AV085755	Krt2-16	0.97 (0.674 to 1.169)	0.644 (0.289 to 1.286)	0.53 (0.354 to 0.965)	0.503 (0.105 to 1.373)
162336_r_at	AV099657	Acp6	0.894 (0.5 to 1.614)	0.771 (0.239 to 1.17)	0.566 (0.356 to 1.367)	0.871 (0.305 to 1.409)
162348_r_at	AV172041	Cpa3	0.998 (0.921 to 1.044)	0.836 (0.582 to 1.036)	1.018 (0.643 to 1.776)	0.725 (0.654 to 0.868)
162451_r_at	AV027999	Fbxo3	0.996 (0.886 to 1.08)	0.998 (0.813 to 1.458)	0.876 (0.806 to 0.979)	1.159 (0.907 to 1.354)
92388_at	AW045528		0.93 (0.528 to 1.321)	0.259 (0.0936 to 0.876)	0.736 (0.378 to 1.311)	0.428 (0.174 to 1.065)
92493_at	Y10926	Rbpsuhl	0.838 (0.394 to 1.753)	0.156 (0.081 to 0.314)	0.0954 (0.0367 to 0.17)	0.269 (0.0353 to 0.865)
92599_at	AF029843	Pgam2	0.946 (0.738 to 1.495)	0.331 (0.093 to 0.842)	0.507 (0.169 to 1.378)	0.21 (0.0703 to 1.081)
92600_f_at	AB018421	Cyp4a10	0.979 (0.776 to 1.281)	0.379 (0.119 to 0.8)	0.308 (0.0796 to 1.318)	0.891 (0.408 to 2.372)
92820_at	AI846522	Usp2	0.996 (0.881 to 1.083)	0.213 (0.0679 to 0.581)	0.687 (0.258 to 2.256)	0.306 (0.13 to 0.607)
92885_at	L48989	Tnnt3	0.929 (0.536 to 1.386)	0.295 (0.138 to 0.609)	0.403 (0.0992 to 1.261)	0.351 (0.0999 to 0.743)
92919_at	M74425	Htr3a	0.995 (0.86 to 1.082)	0.27 (0.0712 to 0.573)	0.386 (0.243 to 0.532)	0.624 (0.277 to 1.742)
92977_s_at	X75330	Hmx3	0.97 (0.747 to 1.347)	0.329 (0.221 to 0.447)	1.139 (0.361 to 2.424)	0.504 (0.137 to 1.646)
93002_r_at	M87321	Tdgf1	0.956 (0.705 to 1.428)	0.343 (0.223 to 0.515)	0.202 (0.0479 to 0.385)	0.194 (0.0297 to 0.882)
93004_r_at	AI842887		0.995 (0.905 to 1.135)	0.333 (0.139 to 0.781)	0.522 (0.365 to 0.787)	0.429 (0.252 to 0.661)
93096_at	AA986050	AI256424	0.998 (0.945 to 1.093)	0.558 (0.314 to 1.535)	0.366 (0.235 to 0.58)	0.577 (0.401 to 0.795)
93107_r_at	M20878	5830405F06Ri	0.991 (0.828 to 1.142)	0.448 (0.195 to 1.141)	0.772 (0.265 to 1.28)	0.563 (0.169 to 1.105)
93227_f_at	Z70661		0.992 (0.844 to 1.148)	0.268 (0.149 to 0.905)	0.405 (0.232 to 0.755)	0.608 (0.227 to 0.967)
93486_at	U15976	Slc27a1	0.991 (0.828 to 1.152)	0.4 (0.187 to 0.834)	0.471 (0.258 to 0.773)	0.419 (0.174 to 0.677)
93525_f_at	AI839376	Ubc6p-pending	0.813 (0.365 to 1.832)	0.245 (0.0915 to 1.074)	0.209 (0.0577 to 0.801)	0.542 (0.344 to 1.036)
93728_at	X62940	Tgfb14	0.89 (0.468 to 1.577)	0.14 (0.0565 to 0.804)	0.205 (0.102 to 0.34)	0.306 (0.0991 to 1.07)
93836_at	AF041054	Bnip3	0.937 (0.713 to 1.535)	0.25 (0.0896 to 0.618)	0.307 (0.138 to 0.66)	0.579 (0.369 to 0.89)
93870_at	M64429	B-raf	0.99 (0.827 to 1.164)	0.563 (0.316 to 1.098)	0.653 (0.558 to 0.739)	0.778 (0.502 to 1.072)
94144_g_at	X02801	GFAP	1 (0.964 to 1.034)	0.693 (0.512 to 1.314)	0.745 (0.566 to 1.265)	0.673 (0.513 to 0.864)
94184_at	AF045766	Gpr33	0.724 (0.202 to 1.674)	0.201 (0.12 to 0.87)	0.795 (0.342 to 1.364)	0.262 (0.0558 to 0.965)
94356_at	AI593074	Trp53bp1	0.97 (0.747 to 1.339)	0.491 (0.276 to 1.271)	0.73 (0.654 to 0.899)	0.706 (0.451 to 1.075)
94447_at	AA726837	Plxn2	0.968 (0.699 to 1.311)	0.466 (0.284 to 1.021)	0.468 (0.232 to 1.212)	0.942 (0.386 to 1.628)
94622_at	U17252	Gprc1h	0.941 (0.675 to 1.502)	0.229 (0.057 to 2.011)	0.117 (0.0106 to 2.001)	0.151 (0.01 to 1.13)
94770_at	AI553596	AI553596	0.983 (0.798 to 1.247)	0.36 (0.215 to 0.848)	0.565 (0.276 to 1.025)	0.417 (0.139 to 0.754)
94829_at	AW121838	2210416J16Ri	0.86 (0.58 to 1.817)	0.716 (0.529 to 1.164)	0.363 (0.252 to 0.944)	0.551 (0.134 to 0.954)
94866_at	AI848915	Mprs16	0.961 (0.725 to 1.399)	0.165 (0.0154 to 1.438)	0.283 (0.109 to 0.501)	0.165 (0.0504 to 0.651)
95062_at	AB026997	Cast	0.893 (0.435 to 1.364)	0.819 (0.256 to 1.962)	0.279 (0.16 to 0.782)	0.597 (0.152 to 1.703)
95295_s_at	X59398	Flt3	0.982 (0.779 to 1.24)	1.227 (0.498 to 6.344)	0.527 (0.399 to 0.762)	0.199 (0.0735 to 1.379)
95322_g_at	Y09588	Htr4	0.933 (0.586 to 1.471)	0.728 (0.283 to 1.917)	0.179 (0.0435 to 0.395)	0.183 (0.0292 to 0.718)
95344_at	U65747	Il13ra2	0.991 (0.842 to 1.177)	0.6 (0.103 to 1.653)	0.228 (0.121 to 0.39)	0.512 (0.429 to 0.666)
95415_f_at	AI132585	C1r	0.931 (0.563 to 1.448)	0.331 (0.102 to 0.698)	0.31 (0.113 to 0.994)	0.392 (0.216 to 0.762)
95523_at	AI839718	2900062L11Ri	0.982 (0.821 to 1.273)	0.762 (0.632 to 0.998)	0.4 (0.127 to 1.055)	0.713 (0.627 to 0.804)
95668_at	AI840972	Scgn10	0.998 (0.924 to 1.061)	0.83 (0.653 to 1.196)	0.418 (0.152 to 0.888)	0.843 (0.344 to 1.4)
95686_at	AW047017	Rab14	0.969 (0.73 to 1.337)	0.433 (0.152 to 1.013)	0.283 (0.0989 to 0.917)	0.639 (0.203 to 1.572)
95974_at	M55544	Gbp1	0.978 (0.751 to 1.268)	0.69 (0.445 to 1.17)	0.56 (0.4 to 1.119)	0.639 (0.402 to 0.821)
95989_at	AI448172	C79777	0.957 (0.671 to 1.39)	0.951 (0.282 to 2.596)	0.467 (0.296 to 1.259)	1.076 (0.688 to 1.318)
96055_at	X59520	CCK	1 (0.982 to 1.036)	0.706 (0.481 to 1.025)	0.627 (0.483 to 0.856)	0.758 (0.507 to 0.921)
96122_at	AW049373	2310016A09R	0.982 (0.759 to 1.209)	0.599 (0.419 to 0.852)	0.402 (0.252 to 0.706)	0.66 (0.443 to 0.93)
96143_at	AA839765	Epb4.114b	0.849 (0.567 to 1.849)	0.506 (0.294 to 1.035)	0.352 (0.235 to 0.808)	0.642 (0.348 to 1.381)
96201_at	AW123978	2010003P03R	0.976 (0.756 to 1.293)	0.686 (0.48 to 0.907)	0.498 (0.32 to 1.352)	0.801 (0.573 to 1.579)
96344_at	X61600	M ENO 3	0.998 (0.932 to 1.072)	0.673 (0.503 to 0.931)	0.54 (0.288 to 0.967)	0.632 (0.438 to 1.137)
96720_f_at	X59382	Pva	1 (0.976 to 1.036)	0.8 (0.576 to 1.071)	0.439 (0.243 to 1.031)	0.635 (0.346 to 1.101)
96826_at	AI845827	1110007F23Ri	0.996 (0.927 to 1.124)	0.472 (0.277 to 0.751)	0.321 (0.134 to 0.809)	0.268 (0.0603 to 0.485)
97094_at	J03293	Phkg	0.997 (0.945 to 1.106)	0.671 (0.258 to 1.091)	0.346 (0.145 to 1.188)	0.497 (0.358 to 1.04)
97175_at	AI327169		0.971 (0.795 to 1.356)	0.486 (0.211 to 0.802)	0.445 (0.143 to 1.496)	0.218 (0.128 to 0.318)
97316_at	AJ011864	1300002P22R	1 (0.987 to 1.024)	0.567 (0.0806 to 1.718)	0.605 (0.496 to 0.908)	0.564 (0.197 to 0.906)
97435_at	D10071	F13b	0.975 (0.73 to 1.273)	0.401 (0.117 to 0.844)	0.539 (0.335 to 1.659)	0.531 (0.096 to 1.525)
97473_at	AW124470	Slc25a17	0.924 (0.637 to 1.577)	0.498 (0.377 to 0.702)	0.243 (0.068 to 1.472)	0.175 (0.0291 to 0.435)
97498_at	U41739	Fhl1	0.996 (0.877 to 1.098)	0.688 (0.437 to 0.967)	0.49 (0.277 to 1.036)	0.429 (0.251 to 1.261)
97519_at	X13986	Spp1	0.927 (0.589 to 1.522)	0.481 (0.205 to 1.129)	0.256 (0.112 to 0.8)	0.524 (0.181 to 1.35)
97562_r_at	AF031651	vav	0.99 (0.851 to 1.199)	0.635 (0.366 to 0.856)	0.496 (0.218 to 1.73)	0.355 (0.184 to 0.578)
97761_f_at	U10094	Klra7	0.975 (0.827 to 1.33)	0.543 (0.19 to 1.138)	0.808 (0.498 to 1.559)	0.327 (0.277 to 0.462)

97771_r_at	AA733372	D6Wsu176e	0.967 (0.761 to 1.378)	0.445 (0.0914 to 0.897)	0.384 (0.0583 to 0.848)	0.286 (0.0757 to 0.466)
97835_at	AI842828		0.95 (0.673 to 1.446)	0.614 (0.431 to 0.798)	0.513 (0.24 to 1.106)	0.272 (0.148 to 0.453)
98025_at	M34896	Evi2	0.914 (0.606 to 1.611)	0.398 (0.0806 to 1.08)	0.589 (0.119 to 1.693)	0.207 (0.0428 to 0.972)
98026_g_at	M34896	Evi2	0.783 (0.475 to 2.026)	0.163 (0.0451 to 0.567)	0.332 (0.0562 to 1.17)	0.0706 (0.0118 to 1.03)
98072_r_at	X77731	Dck	0.868 (0.583 to 1.79)	0.163 (0.0139 to 0.933)	0.186 (0.01 to 1.552)	0.0996 (0.0362 to 0.70)
98126_s_at	X67140	Atp2a1	0.982 (0.747 to 1.16)	0.737 (0.485 to 1.286)	0.731 (0.449 to 1.316)	0.509 (0.388 to 0.767)
98142_at	AA930290	Rev1l	0.987 (0.819 to 1.214)	0.882 (0.65 to 1.52)	0.628 (0.299 to 1.313)	0.364 (0.177 to 0.652)
98308_at	AJ002522	Myh1	0.848 (0.354 to 1.487)	0.172 (0.0109 to 0.742)	0.134 (0.0154 to 1.232)	0.0481 (0.0122 to 0.48)
98360_at	U04999	Cacna1b	0.904 (0.595 to 1.653)	0.414 (0.144 to 1.257)	0.564 (0.164 to 1.941)	0.251 (0.0858 to 0.74)
98480_s_at	M32352	Ren1; Rnr; Rn	0.87 (0.599 to 1.786)	0.387 (0.207 to 0.732)	0.658 (0.323 to 1.278)	0.102 (0.0183 to 0.767)
98632_at	M10319	Ada	0.995 (0.889 to 1.122)	0.652 (0.419 to 0.947)	0.671 (0.488 to 0.856)	0.537 (0.258 to 1.015)
98780_at	U02278	Hox-B3 [2.7]	0.976 (0.746 to 1.281)	0.455 (0.204 to 0.641)	0.716 (0.445 to 1.079)	0.483 (0.37 to 0.672)
98849_at	AI463656	D8Bwg1414e	0.974 (0.81 to 1.334)	0.584 (0.408 to 0.825)	0.679 (0.393 to 1.151)	0.498 (0.316 to 0.95)
98850_at	U34042	Tll	0.998 (0.932 to 1.066)	0.762 (0.478 to 1.327)	0.935 (0.477 to 2.097)	0.422 (0.204 to 1.359)
98852_at	X97581	Sall3	0.995 (0.896 to 1.128)	0.656 (0.514 to 0.768)	0.84 (0.416 to 1.34)	0.491 (0.301 to 0.8)
98902_at	AI835066	1110006I11Rik	0.992 (0.874 to 1.172)	0.656 (0.531 to 0.922)	0.505 (0.321 to 0.848)	0.618 (0.413 to 1.137)
99032_at	AF009246	Rasd1	0.996 (0.895 to 1.103)	0.542 (0.361 to 0.695)	0.627 (0.295 to 1.027)	0.592 (0.366 to 1.164)
99172_at	L07107	Tfam	0.996 (0.881 to 1.069)	0.821 (0.503 to 1.316)	0.772 (0.418 to 1.217)	0.648 (0.484 to 1.27)
99324_at	U73378	Prss7	0.98 (0.747 to 1.225)	0.178 (0.0104 to 1.679)	0.682 (0.336 to 1.287)	0.304 (0.0614 to 0.921)
99373_at	M91443	Cx30.3	0.957 (0.724 to 1.431)	0.855 (0.237 to 1.543)	1.014 (0.564 to 3.123)	0.315 (0.137 to 0.688)
99527_at	AB013852	Nfe2l3	0.997 (0.888 to 1.078)	0.918 (0.544 to 1.454)	0.993 (0.614 to 2.031)	0.525 (0.335 to 0.854)
99580_s_at	U16818	Ugt1a6	0.996 (0.87 to 1.077)	0.449 (0.095 to 0.93)	0.67 (0.339 to 1.307)	0.702 (0.475 to 1.78)
99637_at	AF011450	Col15a1	0.984 (0.785 to 1.224)	0.403 (0.157 to 1.182)	0.606 (0.199 to 1.101)	0.381 (0.118 to 1.449)
99838_at	AF018172	Aoah	0.998 (0.929 to 1.076)	0.781 (0.496 to 1.108)	0.89 (0.649 to 1.365)	0.51 (0.213 to 1.118)
99906_at	AF085715	Esx1	0.908 (0.583 to 1.629)	0.521 (0.131 to 2.183)	0.474 (0.257 to 0.633)	0.504 (0.207 to 2.641)
AFFX-YEL021w/URA3_at			0.727 (0.353 to 2.138)	0.877 (0.398 to 1.655)	0.551 (0.213 to 2.541)	0.16 (0.0538 to 0.521)