

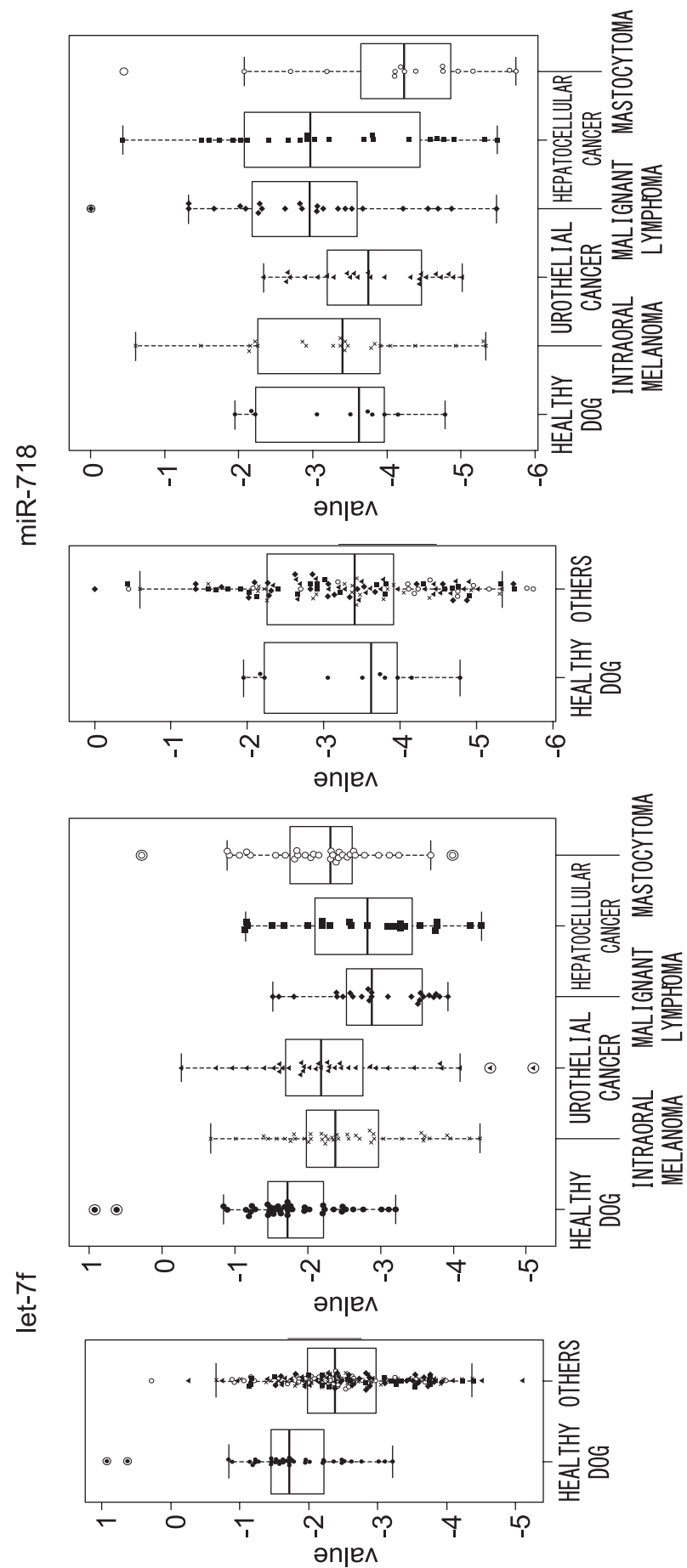


FIG.1-2

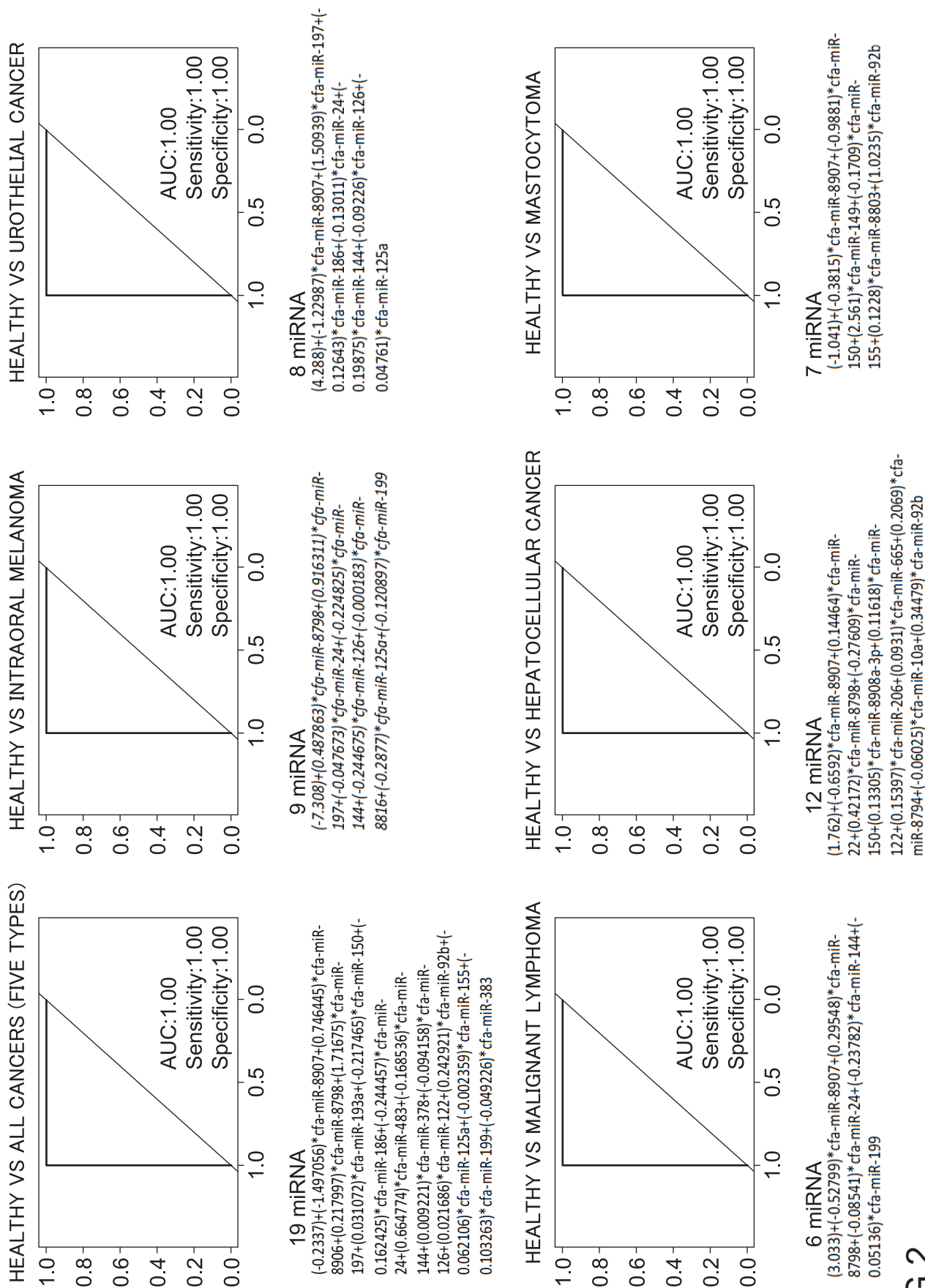


FIG.2

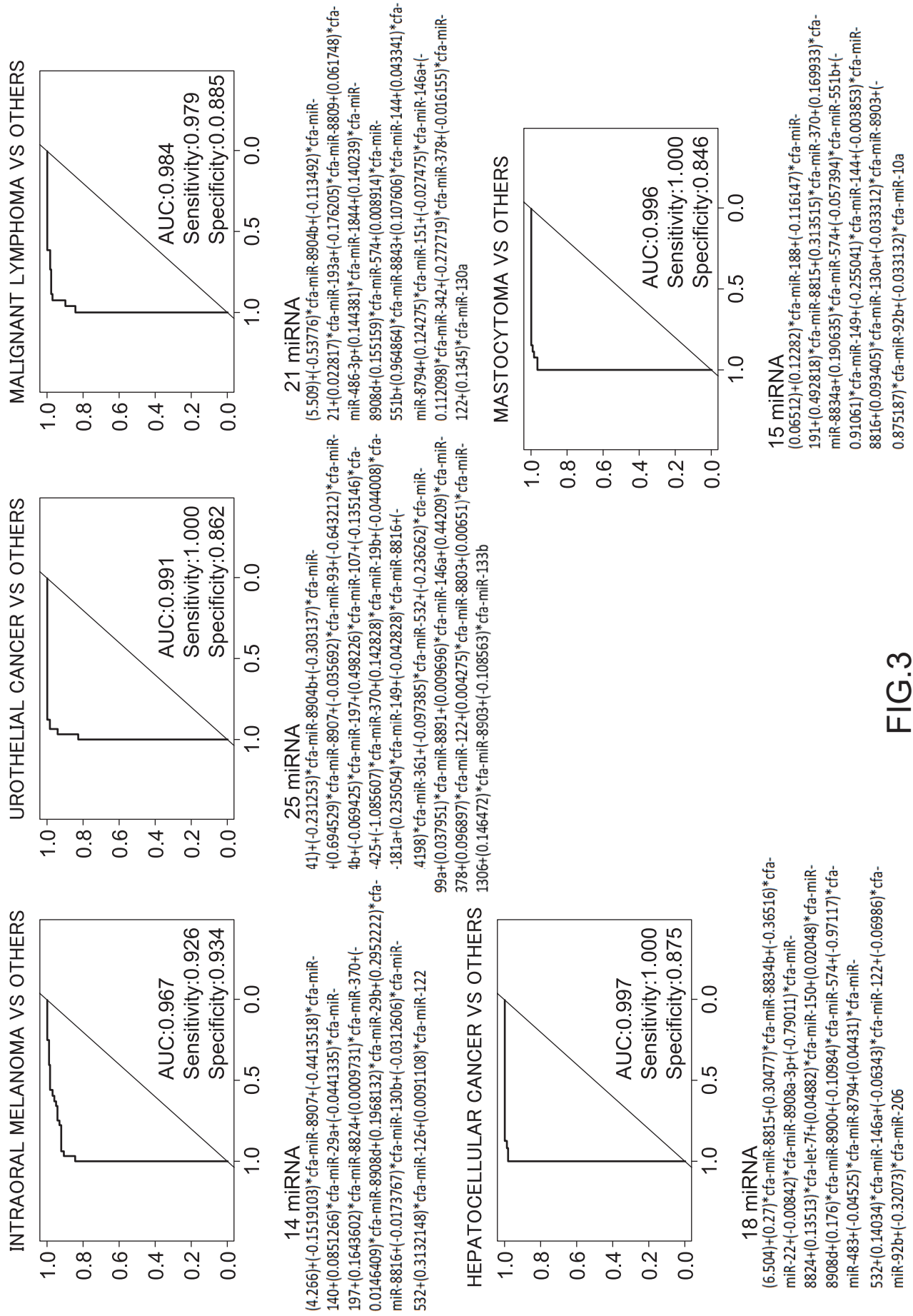


FIG.3

[HEALTHY VS ALL CANCERS (FIVE TYPES)]		num	model_auc
1	(-2.433)+(-2.18337)*cfa-miR-8907+(-0.92444)*cfa-miR-8906+(-0.24776)*cfa-miR-8798+(-0.21693)*cfa-miR-339+(2.4869)*cfa-miR-197+(0.09404)*cfa-miR-8908a-3p+(-0.24364)*cfa-miR-193a+(-0.01559)*cfa-miR-486-3p+(-0.32521)*cfa-miR-19b+(-0.29945)*cfa-miR-150+(-0.05966)*cfa-miR-186+(-0.36873)*cfa-miR-24+(-1.61054)*cfa-miR-8843+(-0.65945)*cfa-miR-483+(-0.25267)*cfa-miR-144+(-0.04193)*cfa-miR-489+(-0.03777)*cfa-miR-378+(-0.0623)*cfa-miR-126+(-0.04081)*cfa-miR-718+(-0.05844)*cfa-miR-122+(-0.28063)*cfa-miR-92b+(-0.15791)*cfa-miR-125a+(-0.02819)*cfa-miR-125b+(-0.09976)*cfa-miR-155+(-0.07155)*cfa-miR-199+(-0.07034)*cfa-miR-383	27	1
2	(0.181)+(-1.690746)*cfa-miR-8907+(-0.455938)*cfa-miR-8906+(-0.086295)*cfa-miR-22+(-0.162298)*cfa-miR-8798+(-0.08635)*cfa-miR-197+(0.131365)*cfa-miR-8908a-3p+(-0.230864)*cfa-miR-150+(-0.276809)*cfa-miR-186+(-0.060499)*cfa-miR-660+(-0.030546)*cfa-miR-8908a+(-0.348569)*cfa-miR-483+(-0.160926)*cfa-miR-144+(-0.007523)*cfa-miR-489+(-0.008372)*cfa-miR-342+(-0.351111)*cfa-miR-126+(-0.068263)*cfa-miR-122+(-0.218033)*cfa-miR-92b+(-0.149327)*cfa-miR-125a+(-0.057073)*cfa-miR-155+(-0.112536)*cfa-miR-199+(-0.028143)*cfa-miR-383	24	1
3	(4.322)+(-2.3860116)*cfa-miR-8907+(-0.9433329)*cfa-miR-8906+(-0.0873253)*cfa-miR-8798+(-0.0817217)*cfa-miR-197+(-0.1556147)*cfa-miR-8908a-3p+(-0.3053713)*cfa-miR-193a+(-0.2935921)*cfa-miR-19b+(-0.1938151)*cfa-miR-150+(-0.0008563)*cfa-miR-874+(-0.1633973)*cfa-miR-186+(-0.2822727)*cfa-miR-24+(-0.0920695)*cfa-miR-222+(-0.3976732)*cfa-miR-8843+(-0.4713633)*cfa-miR-483+(-0.2661531)*cfa-miR-144+(-0.1700308)*cfa-miR-378+(-0.1867343)*cfa-miR-126+(-0.0866426)*cfa-miR-122+(-0.4406861)*cfa-miR-92b+(-0.0816271)*cfa-miR-10a+(-0.118061)*cfa-miR-125a+(-0.0193904)*cfa-miR-155+(-0.0213945)*cfa-miR-199	24	1
4	(-0.2337)+(-1.497056)*cfa-miR-8907+(-0.746445)*cfa-miR-8906+(-0.217997)*cfa-miR-8798+(-1.71675)*cfa-miR-197+(-0.031072)*cfa-miR-193a+(-0.217465)*cfa-miR-150+(-0.162425)*cfa-miR-186+(-0.244457)*cfa-miR-24+(-0.664774)*cfa-miR-483+(-0.168536)*cfa-miR-144+(-0.009221)*cfa-miR-378+(-0.094158)*cfa-miR-126+(-0.021686)*cfa-miR-122+(-0.242921)*cfa-miR-92b+(-0.062106)*cfa-miR-125a+(-0.002359)*cfa-miR-155+(-0.103263)*cfa-miR-199+(-0.049226)*cfa-miR-383	19	1
5	(-0.05588)+(-2.08004)*cfa-miR-8907+(-0.86159)*cfa-miR-8906+(-0.20413)*cfa-miR-8798+(-1.96151)*cfa-miR-197+(-0.02758)*cfa-miR-8908a-3p+(-0.21049)*cfa-miR-193a+(-0.30231)*cfa-miR-186+(-0.03297)*cfa-miR-874+(-0.18679)*cfa-miR-186+(-0.20276)*cfa-miR-24+(-0.3396)*cfa-miR-8843+(-1.13854)*cfa-miR-483+(-0.25536)*cfa-miR-144+(-0.14269)*cfa-miR-378+(-0.22277)*cfa-miR-126+(-0.04134)*cfa-miR-122+(-0.31376)*cfa-miR-92b+(-0.19874)*cfa-miR-125a+(-0.11376)*cfa-miR-155+(-0.05918)*cfa-miR-199	21	1
6	(8.088)+(-2.17183)*cfa-miR-8907+(-0.43414)*cfa-miR-8906+(-0.28093)*cfa-miR-8860+(-1.77205)*cfa-miR-197+(-0.21302)*cfa-miR-19b+(-0.33124)*cfa-miR-150+(-0.15614)*cfa-miR-186+(-0.01097)*cfa-miR-8908d+(-0.27175)*cfa-miR-24+(-0.0931)*cfa-miR-8843+(-0.5411)*cfa-miR-483+(-0.24361)*cfa-miR-144+(-0.32828)*cfa-miR-126+(-0.09517)*cfa-miR-122+(-0.40798)*cfa-miR-92b+(-0.13261)*cfa-miR-125a+(-0.05174)*cfa-miR-199	20	1
7	(-0.07713)+(-1.4533567)*cfa-miR-8907+(-0.2490712)*cfa-miR-8906+(-0.564339)*cfa-miR-8798+(-1.3726469)*cfa-miR-197+(-0.0004202)*cfa-miR-8908a-3p+(-0.3186335)*cfa-miR-193a+(-0.2916685)*cfa-miR-150+(-0.0561835)*cfa-miR-24+(-0.4041689)*cfa-miR-8843+(-0.759441)*cfa-miR-483+(-0.2715759)*cfa-miR-144+(-0.0037382)*cfa-miR-26a+(-0.0793927)*cfa-miR-126+(-0.0250678)*cfa-miR-122+(-0.2403896)*cfa-miR-92b+(-0.0368477)*cfa-miR-10a+(-0.1832972)*cfa-miR-125a+(-0.2400036)*cfa-miR-155+(-0.1020872)*cfa-miR-383	20	1
8	(1.178)+(-2.13787)*cfa-miR-8907+(-1.24442)*cfa-miR-8906+(-0.23189)*cfa-miR-8798+(-0.14276)*cfa-miR-339+(-1.71364)*cfa-miR-197+(-0.15135)*cfa-miR-8908a-3p+(-0.33723)*cfa-miR-193a+(-0.22279)*cfa-miR-150+(-0.18745)*cfa-miR-186+(-0.35677)*cfa-miR-24+(-0.57484)*cfa-miR-483+(-0.2164)*cfa-miR-144+(-0.05536)*cfa-miR-378+(-0.166)*cfa-miR-126+(-0.08834)*cfa-miR-122+(-0.39945)*cfa-miR-92b+(-0.18922)*cfa-miR-125a+(-0.14423)*cfa-miR-155+(-0.10149)*cfa-miR-199	20	1
9	(-15.43)+(-4.62711)*cfa-miR-8907+(-0.5847)*cfa-miR-223+(-3.03325)*cfa-miR-8906+(-0.44099)*cfa-miR-22+(-0.95239)*cfa-miR-8798+(-0.71407)*cfa-miR-339+(-3.79454)*cfa-miR-197+(-0.07727)*cfa-miR-8908a-3p+(-0.43579)*cfa-miR-193a+(-0.02449)*cfa-miR-150+(-0.70392)*cfa-miR-186+(-0.07576)*cfa-miR-660+(-0.29466)*cfa-miR-24+(-2.51737)*cfa-miR-8843+(-0.60393)*cfa-miR-483+(-0.40262)*cfa-miR-144+(-0.1382)*cfa-miR-489+(-0.13951)*cfa-miR-8859a+(-0.17915)*cfa-miR-378+(-0.3704)*cfa-miR-126+(-0.05322)*cfa-miR-122+(-0.59557)*cfa-miR-92b+(-0.30532)*cfa-miR-125a+(-0.42166)*cfa-miR-155+(-0.25749)*cfa-miR-199+(-0.0234)*cfa-miR-383	27	1
10	(-0.07525)+(-1.45679)*cfa-miR-8907+(-0.25344)*cfa-miR-8906+(-0.35372)*cfa-miR-8798+(-1.44047)*cfa-miR-197+(-0.26444)*cfa-miR-193a+(-0.15306)*cfa-miR-150+(-0.05731)*cfa-miR-186+(-0.19987)*cfa-miR-24+(-0.59051)*cfa-miR-8843+(-0.71591)*cfa-miR-483+(-0.22824)*cfa-miR-144+(-0.01876)*cfa-miR-126+(-0.02722)*cfa-miR-122+(-0.17204)*cfa-miR-92b+(-0.0572)*cfa-miR-10a+(-0.10028)*cfa-miR-125a+(-0.07755)*cfa-miR-155+(-0.11675)*cfa-miR-199+(-0.09508)*cfa-miR-383	20	1
11	(3.374)+(-2.05978)*cfa-miR-8907+(-0.61142)*cfa-miR-8906+(-0.25465)*cfa-miR-24+(-0.65777)*cfa-miR-483+(-0.1878)*cfa-miR-489+(-0.1878)*cfa-miR-126+(-0.19551)*cfa-miR-122+(-0.28438)*cfa-miR-23331)*cfa-miR-150+(-0.1459)*cfa-miR-186+(-0.25356)*cfa-miR-24+(-0.13951)*cfa-miR-8859a+(-0.17915)*cfa-miR-378+(-0.3704)*cfa-miR-126+(-0.05322)*cfa-miR-92b+(-0.1529)*cfa-miR-125a+(-0.03942)*cfa-miR-155+(-0.09326)*cfa-miR-199+(-0.02862)*cfa-miR-383	20	1
12	(2.336)+(-2.05487)*cfa-miR-8907+(-0.78677)*cfa-miR-8906+(-0.07109)*cfa-miR-8798+(-2.28805)*cfa-miR-197+(-0.12455)*cfa-miR-8908a-3p+(-0.2575)*cfa-miR-193a+(-0.28556)*cfa-miR-150+(-0.17414)*cfa-miR-186+(-0.24214)*cfa-miR-24+(-0.69204)*cfa-miR-483+(-0.20801)*cfa-miR-144+(-0.01534)*cfa-miR-8859a+(-0.01606)*cfa-miR-378+(-0.18658)*cfa-miR-126+(-0.1013)*cfa-miR-122+(-0.37785)*cfa-miR-92b+(-0.16156)*cfa-miR-125a+(-0.04448)*cfa-miR-155	20	1
13	(4.402)+(-1.64974)*cfa-miR-8907+(-0.28021)*cfa-miR-8906+(-0.20362)*cfa-miR-8798+(-1.98864)*cfa-miR-197+(-0.15377)*cfa-miR-8908a-3p+(-0.45199)*cfa-miR-150+(-0.0907)*cfa-miR-186+(-0.17215)*cfa-miR-24+(-0.01786)*cfa-miR-7c+(-0.07986)*cfa-miR-8843+(-0.49173)*cfa-miR-483+(-0.20839)*cfa-miR-144+(-0.03646)*cfa-miR-103+(-0.30644)*cfa-miR-126+(-0.1023)*cfa-miR-122+(-0.01366)*cfa-miR-130a+(-0.3244)*cfa-miR-92b+(-0.33629)*cfa-miR-125a+(-0.02707)*cfa-miR-155	21	1
14	(4.66)+(-3.84827)*cfa-miR-8907+(-1.99723)*cfa-miR-8906+(-0.14594)*cfa-miR-8798+(-3.01154)*cfa-miR-197+(-0.14381)*cfa-miR-8908a-3p+(-0.23207)*cfa-miR-27b+(-0.53027)*cfa-miR-193a+(-0.10024)*cfa-miR-486-3p+(-0.23141)*cfa-miR-19b+(-0.17515)*cfa-miR-150+(-0.57423)*cfa-miR-24+(-0.84885)*cfa-miR-483+(-0.42274)*cfa-miR-144+(-0.29386)*cfa-miR-378+(-0.09871)*cfa-miR-126+(-0.00617)*cfa-miR-718+(-0.1631)*cfa-miR-122+(-0.12164)*cfa-miR-8903+(-0.51213)*cfa-miR-92b+(-0.33447)*cfa-miR-125a+(-0.05338)*cfa-miR-155+(-0.05338)*cfa-miR-199	23	1

FIG.4-1

	(0.6778)+(-1.6140)*cfa-miR-8907+(0.52094)*cfa-miR-8906+(0.04126)*cfa-miR-8960+(0.44161)*cfa-miR-8798+(1.44823)*cfa-miR-197+(0.075)*cfa-miR-8908a-3p+(0.21875)*cfa-miR-193a+(-0.32229)*cfa-miR-150+(-0.05813)*cfa-miR-186+(-0.28848)*cfa-miR-24+(0.40815)*cfa-miR-8843+(0.5876)*cfa-miR-483+(-0.26659)*cfa-miR-144+(-0.08462)*cfa-miR-126+(0.03578)*cfa-miR-122+(-0.25403)*cfa-miR-92b+(-0.17352)*cfa-miR-125a+(-0.06549)*cfa-miR-155+(-0.02211)*cfa-miR-199+(-0.02083)*cfa-miR-383	21	1
16	(4.89)+(-1.16875)*cfa-miR-8907+(0.27354)*cfa-miR-8798+(0.87646)*cfa-miR-197+(-0.12678)*cfa-miR-150+(-0.05432)*cfa-miR-186+(-0.11314)*cfa-miR-24+(0.39688)*cfa-miR-8843+(0.456)*cfa-miR-483+(-0.19168)*cfa-miR-144+(0.06214)*cfa-miR-378+(-0.10201)*cfa-miR-126+(-0.08404)*cfa-miR-125a	14	0.99678309
17	(7.649)+(-1.820613)*cfa-miR-8907+(0.005262)*cfa-miR-8907+(1.83702)*cfa-miR-197+(0.24973)*cfa-miR-8908a-3p+(-0.209692)*cfa-miR-150+(-0.093507)*cfa-miR-186+(-0.256078)*cfa-miR-24+(-0.488581)*cfa-miR-8843+(0.580134)*cfa-miR-483+(-0.185137)*cfa-miR-144+(-0.028519)*cfa-miR-8859a+(-0.298181)*cfa-miR-126+(0.001839)*cfa-miR-718+(-0.072468)*cfa-miR-122+(-0.101321)*cfa-miR-8903+(0.35527)*cfa-miR-92b+(-0.190053)*cfa-miR-125a+(-0.010355)*cfa-miR-199	19	1
18	(6.884)+(-1.688467)*cfa-miR-8907+(0.206627)*cfa-miR-8906+(0.152525)*cfa-miR-8798+(1.608859)*cfa-miR-197+(0.095892)*cfa-miR-8908a-3p+(-0.444463)*cfa-miR-150+(-0.049406)*cfa-miR-186+(-0.140047)*cfa-miR-24+(0.603366)*cfa-miR-483+(-0.161402)*cfa-miR-144+(-0.004183)*cfa-miR-103+(0.050168)*cfa-miR-378+(-0.257297)*cfa-miR-126+(0.044502)*cfa-miR-122+(-0.101656)*cfa-miR-8903+(0.181461)*cfa-miR-92b+(-0.156648)*cfa-miR-125a+(-0.037689)*cfa-miR-199	19	1
19	(0.1495)+(-1.53064)*cfa-miR-8907+(0.63011)*cfa-miR-8906+(0.2683)*cfa-miR-8798+(2.27574)*cfa-miR-197+(0.12622)*cfa-miR-8908a-3p+(-0.56015)*cfa-miR-150+(-0.12978)*cfa-miR-186+(-0.04544)*cfa-miR-483+(-0.23867)*cfa-miR-24+(0.01681)*cfa-miR-551b+(0.40223)*cfa-miR-483+(-0.15071)*cfa-miR-144+(-0.32372)*cfa-miR-126+(0.07464)*cfa-miR-122+(-0.29732)*cfa-miR-92b+(-0.20655)*cfa-miR-125a+(-0.0292)*cfa-miR-155	18	1
20	(2.419)+(-0.924612)*cfa-miR-8907+(0.005157)*cfa-miR-8906+(0.314297)*cfa-miR-8798+(0.985948)*cfa-miR-197+(-0.07613)*cfa-miR-150+(-0.087516)*cfa-miR-186+(-0.081364)*cfa-miR-24+(-0.551135)*cfa-miR-483+(-0.112371)*cfa-miR-144+(-0.006192)*cfa-miR-26a+(-0.063314)*cfa-miR-126+(0.191599)*cfa-miR-92b+(-0.08322)*cfa-miR-125a+(-0.1426)*cfa-miR-199+(-0.00477)*cfa-miR-383	16	0.99195772
[HEALTHY VS INTRAORAL MELANOMA]			
1	(-9.807)+(-0.18092)*cfa-miR-8798+(1.72156)*cfa-miR-197+(0.20729)*cfa-miR-8908a-3p+(-0.10624)*cfa-miR-1185+(0.13893)*cfa-miR-483+(-0.14656)*cfa-miR-144+(-0.23057)*cfa-miR-149+(-0.07417)*cfa-miR-30c+(-0.62503)*cfa-miR-126+(-0.05873)*cfa-miR-8816+(-0.58258)*cfa-miR-125a+(-0.10479)*cfa-miR-155+(-0.07703)*cfa-miR-184+(-0.05758)*cfa-miR-199	15	1
2	(-6.067)+(-0.62868)*cfa-miR-8798+(0.55372)*cfa-miR-197+(-0.01778)*cfa-miR-24+(-0.26843)*cfa-miR-144+(-0.22763)*cfa-miR-126+(-0.04151)*cfa-miR-8816+(-0.06084)*cfa-miR-10a+(-0.25961)*cfa-miR-125a+(-0.04893)*cfa-miR-155+(-0.03484)*cfa-miR-184	11	1
3	(-7.308)+(-0.487863)*cfa-miR-8798+(0.916311)*cfa-miR-197+(-0.047673)*cfa-miR-24+(-0.224825)*cfa-miR-144+(-0.244675)*cfa-miR-126+(-0.000183)*cfa-miR-8816+(-0.28777)*cfa-miR-125a+(-0.120897)*cfa-miR-199	9	1
4	(-6.528)+(-0.345788)*cfa-miR-8798+(0.946622)*cfa-miR-197+(-0.007694)*cfa-miR-186+(-0.077093)*cfa-miR-24+(-0.241741)*cfa-miR-144+(-0.183179)*cfa-miR-126+(-0.087466)*cfa-miR-125a+(-0.048116)*cfa-miR-184+(-0.168674)*cfa-miR-199	10	1
5	(-6.898)+(-0.45637)*cfa-miR-8798+(0.90757)*cfa-miR-197+(-0.05179)*cfa-miR-24+(-0.18633)*cfa-miR-144+(-0.19479)*cfa-miR-125a+(-0.14854)*cfa-miR-184	8	0.99902344
6	(-5.752)+(-0.03616)*cfa-miR-8798+(1.04067)*cfa-miR-197+(-0.03107)*cfa-miR-24+(-0.12607)*cfa-miR-144+(-0.28169)*cfa-miR-126+(-0.05049)*cfa-miR-10a+(-0.11202)*cfa-miR-125a+(-0.17212)*cfa-miR-184+(-0.12267)*cfa-miR-199	10	0.99902344
7	(-5.952)+(-0.29351)*cfa-miR-8798+(0.85598)*cfa-miR-197+(-0.08609)*cfa-miR-144+(-0.02729)*cfa-miR-489+(-0.01813)*cfa-miR-146a+(-0.42867)*cfa-miR-126+(-0.13359)*cfa-miR-125a+(-0.06045)*cfa-miR-184+(-0.12737)*cfa-miR-199	10	0.99804688
8	(-6.151)+(-0.55773)*cfa-miR-8798+(0.63888)*cfa-miR-197+(-0.06756)*cfa-miR-24+(-0.20093)*cfa-miR-144+(-0.19281)*cfa-miR-126+(-0.00169)*cfa-miR-10a+(-0.25427)*cfa-miR-125a+(-0.08689)*cfa-miR-184+(-0.03956)*cfa-miR-199	10	0.99804688
9	(-6.703)+(-0.27927)*cfa-miR-8798+(1.039361)*cfa-miR-197+(-0.086279)*cfa-miR-24+(-0.231755)*cfa-miR-144+(-0.176843)*cfa-miR-126+(-0.002719)*cfa-miR-8816+(-0.217189)*cfa-miR-125a+(-0.047937)*cfa-miR-184+(-0.071527)*cfa-miR-199	10	0.99804688
10	(-4.298)+(-0.16147)*cfa-miR-8798+(0.64193)*cfa-miR-197+(-0.04743)*cfa-miR-24+(-0.10717)*cfa-miR-144+(-0.21186)*cfa-miR-126+(-0.12786)*cfa-miR-125a+(-0.10371)*cfa-miR-184+(-0.13233)*cfa-miR-199	9	0.99609375
11	(-3.513)+(-0.040391)*cfa-miR-8875+(0.22196)*cfa-miR-8798+(0.412324)*cfa-miR-197+(-0.004361)*cfa-miR-24+(-0.158773)*cfa-miR-144+(-0.252884)*cfa-miR-126+(-0.175301)*cfa-miR-125a+(-0.07776)*cfa-miR-155+(-0.073955)*cfa-miR-184	10	0.99609375
12	(0.04125)*cfa-miR-184+(-0.11702)*cfa-miR-199	10	0.99609375
13	(-4.657)+(-0.2124)*cfa-miR-8798+(0.65935)*cfa-miR-197+(-0.006856)*cfa-miR-1185+(-0.012526)*cfa-miR-24+(-0.087557)*cfa-miR-144+(-0.004115)*cfa-miR-146a+(-0.360342)*cfa-miR-126+(-0.166741)*cfa-miR-125a+(-0.126858)*cfa-miR-184+(-0.126632)*cfa-miR-199	11	0.99511719
14	(-3.934)+(-0.09368)*cfa-miR-8798+(0.84068)*cfa-miR-197+(-0.16151)*cfa-miR-150+(-0.04785)*cfa-miR-24+(-0.14396)*cfa-miR-144+(-0.24811)*cfa-miR-126+(-0.01348)*cfa-miR-125a+(-0.03434)*cfa-miR-155+(-0.09023)*cfa-miR-199	10	0.99511719

FIG.4-2

15	(-3.662)+(-0.234427)*cfa-miR-8798+(-0.487978)*cfa-miR-197+(-0.005467)*cfa-miR-24+(-0.192992)*cfa-miR-144+(-0.225699)*cfa-miR-126+(-0.032844)*cfa-miR-10a+(-0.099412)*cfa-miR-125a+(-0.124607)*cfa-miR-184	9	0.99414063
16	(-2.46)+(-0.1532883)*cfa-miR-8798+(-0.3264901)*cfa-miR-197+(-0.0287349)*cfa-miR-150+(-0.0011446)*cfa-miR-186+(-0.0007209)*cfa-miR-24+(-0.1447402)*cfa-miR-144+(-0.1753055)*cfa-miR-126+(-0.0790712)*cfa-miR-125a+(-0.1529689)*cfa-miR-184+(-0.0868544)*cfa-miR-199	11	0.9921875
17	(-1.812)+(-0.32482)*cfa-miR-197+(-0.12205)*cfa-miR-144+(-0.15794)*cfa-miR-126+(-0.13021)*cfa-miR-125a+(-0.17443)*cfa-miR-184+(-0.02137)*cfa-miR-199	7	0.99023438
18	(-2.504)+(-0.06998)*cfa-miR-8798+(-0.38815)*cfa-miR-197+(-0.11177)*cfa-miR-144+(-0.1861)*cfa-miR-126+(-0.11142)*cfa-miR-125a+(-0.10937)*cfa-miR-184+(-0.11709)*cfa-miR-199	8	0.99023438
19	(-1.016)+(-0.18843)*cfa-miR-197+(-0.15805)*cfa-miR-144+(-0.06073)*cfa-miR-126+(-0.11669)*cfa-miR-125a+(-0.21557)*cfa-miR-184+(-0.05768)*cfa-miR-199	7	0.98925781
20	(-0.9534)+(-0.03046)*cfa-miR-8798+(-0.15262)*cfa-miR-197+(-0.12562)*cfa-miR-144+(-0.17298)*cfa-miR-126+(-0.04423)*cfa-miR-125a+(-0.05405)*cfa-miR-184+(-0.08787)*cfa-miR-199	8	0.98339844
[HEALTHY VS UROTHELIAL CANCER]			
1	(-1.602)+(-1.13698)*cfa-miR-8907+(0.20715)*cfa-miR-193a+(2.80967)*cfa-miR-197+(-0.09762)*cfa-miR-425+(0.02522)*cfa-miR-370+(-0.27031)*cfa-miR-186+(-0.56061)*cfa-miR-494+(-0.24661)*cfa-miR-24+(-0.25892)*cfa-miR-144+(0.01035)*cfa-miR-502+(-0.10324)*cfa-miR-483+(0.04498)*cfa-miR-665+(-0.11606)*cfa-miR-1306+(-0.13665)*cfa-miR-125a+(-0.07681)*cfa-miR-2114+(0.1136)*cfa-miR-718	18	1
2	(4.288)+(-1.22987)*cfa-miR-8907+(1.50939)*cfa-miR-197+(-0.12643)*cfa-miR-186+(-0.13011)*cfa-miR-24+(-0.19875)*cfa-miR-144+(-0.09226)*cfa-miR-126+(-0.04761)*cfa-miR-125a	8	1
3	(1.578)+(-1.42455)*cfa-miR-8907+(2.02412)*cfa-miR-197+(0.05022)*cfa-miR-425+(0.29522)*cfa-miR-370+(0.06265)*cfa-miR-8908a-3p+(-0.13474)*cfa-miR-186+(-0.11787)*cfa-miR-660+(-0.14993)*cfa-miR-24+(-0.26443)*cfa-miR-144+(0.08389)*cfa-miR-483+(0.13606)*cfa-miR-665+(-0.38904)*cfa-miR-126+(-0.01609)*cfa-miR-146a+(-0.04407)*cfa-miR-125a	15	1
4	(0.1129)+(-0.78509)*cfa-miR-8907+(1.30245)*cfa-miR-197+(0.04868)*cfa-miR-425+(0.36331)*cfa-miR-370+(-0.1461)*cfa-miR-186+(-0.19296)*cfa-miR-494+(-0.03802)*cfa-miR-1844+(-0.08997)*cfa-miR-24+(-0.22003)*cfa-miR-144+(-0.04777)*cfa-miR-29b+(0.01519)*cfa-miR-665+(-0.02057)*cfa-miR-155+(-0.05782)*cfa-miR-125a	14	1
5	(2.98)+(-1.410866)*cfa-miR-8907+(0.182442)*cfa-miR-193a+(2.001043)*cfa-miR-197+(-0.326144)*cfa-miR-19b+(-0.076611)*cfa-miR-425+(0.182204)*cfa-miR-370+(-0.212395)*cfa-miR-186+(-0.111457)*cfa-miR-494+(0.090767)*cfa-miR-660+(-0.043569)*cfa-miR-24+(-0.325737)*cfa-miR-144+(-0.009611)*cfa-miR-483+(0.060709)*cfa-miR-665	14	1
6	(0.6374)+(-1.3693421)*cfa-miR-8907+(-0.0145377)*cfa-miR-339+(2.1437997)*cfa-miR-197+(-0.0376696)*cfa-miR-19b+(-0.0667775)*cfa-miR-425+(0.267156)*cfa-miR-8824+(-0.1319616)*cfa-miR-370+(-0.0554074)*cfa-miR-8908a-3p+(-0.2311449)*cfa-miR-186+(-0.0729263)*cfa-miR-24+(-0.2284732)*cfa-miR-144+(-0.0007258)*cfa-miR-361+(0.1239009)*cfa-miR-665+(-0.2904264)*cfa-miR-126+(-0.007616)*cfa-miR-130a+(-0.0318923)*cfa-miR-125a	17	1
7	(2.595)+(-1.508)*cfa-miR-8907+(2.14)*cfa-miR-130a+(-0.0318923)*cfa-miR-125a		
8	(0.7295)+(-1.191832)*cfa-miR-8907+(1.780502)*cfa-miR-197+(0.009935)*cfa-miR-425+(-0.168456)*cfa-miR-370+(0.222284)*cfa-miR-1844+(-0.188214)*cfa-miR-24+(-0.415741)*cfa-miR-144+(-0.087957)*cfa-miR-8843+(-0.02587)*cfa-miR-483+(-0.024723)*cfa-miR-125a+(-0.008477)*cfa-miR-718	14	1
9	(-1.845)+(-0.68891)*cfa-miR-8907+(1.32843)*cfa-miR-197+(0.47603)*cfa-miR-370+(-0.0312)*cfa-miR-186+(-0.25837)*cfa-miR-24+(-0.22349)*cfa-miR-144+(-0.04862)*cfa-miR-718	12	1
10	(-0.6924)+(-1.05727)*cfa-miR-197+(1.77998)*cfa-miR-197+(0.06194)*cfa-miR-425+(-0.42111)*cfa-miR-370+(-0.16707)*cfa-miR-186+(-0.19581)*cfa-miR-24+(-0.22162)*cfa-miR-144+(-0.03767)*cfa-miR-126+(-0.01998)*cfa-miR-155+(-0.10026)*cfa-miR-125a	8	1
11	(-0.9318)+(-0.942608)*cfa-miR-8907+(1.716197)*cfa-miR-197+(0.133787)*cfa-miR-8798+(-0.200388)*cfa-miR-370+(-0.250409)*cfa-miR-186+(-0.119659)*cfa-miR-1844+(-0.174382)*cfa-miR-24+(-0.197613)*cfa-miR-144+(-0.116575)*cfa-miR-665+(-0.081551)*cfa-miR-126+(-0.020301)*cfa-miR-125a+(-0.005894)*cfa-miR-133b+(-0.016177)*cfa-miR-2114	14	1
12	(0.8154)+(-0.915425)*cfa-miR-8907+(0.004611)*cfa-miR-193a+(1.399809)*cfa-miR-197+(0.175881)*cfa-miR-370+(-0.057131)*cfa-miR-186+(-0.053683)*cfa-miR-1844+(-0.071799)*cfa-miR-24+(-0.321181)*cfa-miR-144+(-0.003241)*cfa-miR-10a+(-0.043382)*cfa-miR-125a	11	1
13	(-2.495)+(-0.060949)*cfa-miR-8904b+(-1.126974)*cfa-miR-8907+(2.213725)*cfa-miR-197+(-0.028261)*cfa-miR-425+(-0.178848)*cfa-miR-150+(-0.261058)*cfa-miR-370+(-0.052226)*cfa-miR-186+(-0.060158)*cfa-miR-126+(-0.061416)*cfa-miR-125a	17	1
14	(5.417)+(-1.861)*cfa-miR-8907+(0.3677)*cfa-miR-193a+(2.113)*cfa-miR-197+(0.2271)*cfa-miR-425+(0.007121)*cfa-miR-370+(-0.2086)*cfa-miR-186+(-0.2025)*cfa-miR-494+(-0.015e-05)*cfa-miR-1844+(-0.1985)*cfa-miR-24+(-0.4568)*cfa-miR-144+(-0.01236)*cfa-miR-483+(-0.02033)*cfa-miR-149+(-0.003663)*cfa-miR-665+(-0.03225)*cfa-miR-342+(-0.1304)*cfa-miR-1306	16	1
15	(0.9094)+(-0.88548)*cfa-miR-8907+(1.4264)*cfa-miR-197+(-0.06283)*cfa-miR-425+(-0.06289)*cfa-miR-150+(-0.11075)*cfa-miR-370+(-0.02421)*cfa-miR-186+(-0.15248)*cfa-miR-1844+(-0.00805)*cfa-miR-24+(-0.25098)*cfa-miR-144+(-0.28553)*cfa-miR-29b+(-0.08822)*cfa-miR-665+(-0.14919)*cfa-miR-126	13	1
16	(-0.6997)+(-1.39038)*cfa-miR-8907+(-0.08247)*cfa-miR-339+(0.26745)*cfa-miR-193a+(2.55638)*cfa-miR-197+(-0.12477)*cfa-miR-425+(-0.03962)*cfa-miR-370+(-0.17796)*cfa-miR-186+(-0.05046)*cfa-miR-660+(-0.20541)*cfa-miR-24+(-0.3395)*cfa-miR-483+(0.10245)*cfa-miR-665+(-0.13291)*cfa-miR-126+(-0.0262)*cfa-miR-1306+(-0.00293)*cfa-miR-125a	16	1

FIG.4-3

17	(2.401)+(-1.0544124)*cfa-miR-8907+(1.3698111)*cfa-miR-197+(0.0923127)*cfa-miR-425+(-0.1136756)*cfa-miR-186+(-0.1296462)*cfa-miR-1844+(-0.1134175)*cfa-miR-24+(-0.2599517)*cfa-miR-144+(0.0003965)*cfa-miR-8834a+(0.0461757)*cfa-miR-665+(-0.016968)*cfa-miR-125a	11	1
18	(-1.955)+(-1.10597)*cfa-miR-8907+(2.07606)*cfa-miR-197+(0.05578)*cfa-miR-425+(0.31163)*cfa-miR-370+(-0.13556)*cfa-miR-186+(0.22095)*cfa-miR-1844+(0.0505)*cfa-miR-551b+(-0.29144)*cfa-miR-24+(-0.32087)*cfa-miR-144+(-0.01327)*cfa-miR-290+(-0.02659)*cfa-miR-665+(-0.03674)*cfa-miR-126+(-0.13439)*cfa-miR-125a	14	1
19	(-6.307)+(-1.67804)*cfa-miR-8907+(0.28474)*cfa-miR-193a+(3.3108)*cfa-miR-197+(0.09724)*cfa-miR-425+(-0.05644)*cfa-miR-150+(0.74888)*cfa-miR-1249+(-0.03763)*cfa-miR-186+(-0.34799)*cfa-miR-24+(-0.52504)*cfa-miR-144+(0.28488)*cfa-miR-8843+(-0.12707)*cfa-miR-665+(-0.13094)*cfa-miR-126+(-0.0921)*cfa-miR-155+(-0.15012)*cfa-miR-1306	15	1
20	(0.5489)+(-1.279444)*cfa-miR-8907+(2.29457)*cfa-miR-197+(0.061546)*cfa-miR-425+(-0.191527)*cfa-miR-370+(-0.074546)*cfa-miR-8908a-3p+(-0.273759)*cfa-miR-186+(-0.237967)*cfa-miR-494+(-0.289683)*cfa-miR-24+(-0.246128)*cfa-miR-144+(0.071683)*cfa-miR-8843+(-0.07716)*cfa-miR-361+(-0.11299)*cfa-miR-483+(-0.073521)*cfa-miR-665+(-0.152177)*cfa-miR-126+(-0.041973)*cfa-miR-155+(-0.108135)*cfa-miR-125a+(-0.004446)*cfa-miR-133b	18	1
[HEALTHY VS MALIGNANT LYMPHOMA]			
1	(4.084)+(0.025513)*cfa-miR-8904b+(-0.84263)*cfa-miR-8907+(0.491158)*cfa-miR-197+(0.039644)*cfa-miR-1249+(-0.080245)*cfa-miR-24+(-0.219742)*cfa-miR-144+(0.1986)*cfa-miR-378+(-0.105134)*cfa-miR-126+(0.056728)*cfa-miR-122+(-0.07443)*cfa-miR-199+(0.005105)*cfa-miR-8797	12	1
2	(3.033)+(-0.52799)*cfa-miR-8907+(0.29548)*cfa-miR-8798+(-0.08541)*cfa-miR-24+(-0.23782)*cfa-miR-144+(-0.05136)*cfa-miR-199	6	1
3	(1.62)+(0.005833)*cfa-miR-8904b+(-0.661824)*cfa-miR-8907+(-0.066803)*cfa-miR-150+(-0.778824)*cfa-miR-197+(-0.083109)*cfa-miR-8900+(-0.148973)*cfa-miR-24+(-0.259201)*cfa-miR-144+(-0.340136)*cfa-miR-378+(-0.229)*cfa-miR-126+(-0.079822)*cfa-miR-122+(-0.041003)*cfa-miR-8794+(-0.175586)*cfa-miR-199+(-0.031273)*cfa-miR-8797	14	1
4	(-0.7959)+(-0.209505)*cfa-miR-8904b+(-0.429963)*cfa-miR-8907+(-0.339539)*cfa-miR-8798+(-0.074603)*cfa-miR-1249+(-0.113927)*cfa-miR-8908d+(-0.075262)*cfa-miR-24+(-0.0022234)*cfa-miR-574+(-0.265711)*cfa-miR-144+(-0.217682)*cfa-miR-378+(-0.073343)*cfa-miR-126+(-0.040863)*cfa-miR-1306+(-0.114849)*cfa-miR-199+(-0.051404)*cfa-miR-8797	15	1
5	(4.394)+(-0.958662)*cfa-miR-8907+(0.126371)*cfa-miR-8798+(-0.002635)*cfa-miR-150+(-0.597379)*cfa-miR-197+(-0.001221)*cfa-miR-425+(-0.148475)*cfa-miR-24+(-0.230914)*cfa-miR-144+(-0.29424)*cfa-miR-378+(-0.127601)*cfa-miR-126+(-0.018687)*cfa-miR-8794+(-0.089108)*cfa-miR-199+(-0.078492)*cfa-miR-8797	13	1
6	(1.121)+(-0.3074037)*cfa-miR-8907+(0.3076188)*cfa-miR-8798+(-0.0006824)*cfa-miR-1185+(-0.1594173)*cfa-miR-24+(-0.2297766)*cfa-miR-144+(-0.0281758)*cfa-miR-345+(-0.0252364)*cfa-miR-378+(-0.0506969)*cfa-miR-126+(-0.0624145)*cfa-miR-199	10	1
7	(0.2744)+(-0.101062)*cfa-miR-8904b+(-0.355499)*cfa-miR-8907+(-0.310979)*cfa-miR-8798+(-0.103709)*cfa-miR-8908d+(-0.130797)*cfa-miR-24+(-0.260345)*cfa-miR-144+(-0.188052)*cfa-miR-378+(-0.054956)*cfa-miR-126+(-0.009255)*cfa-miR-122+(-0.152941)*cfa-miR-199+(-0.040472)*cfa-miR-8797	12	1
8	(3.608)+(-0.745039)*cfa-miR-8907+(-0.483035)*cfa-miR-1249+(-0.072917)*cfa-miR-24+(-0.320829)*cfa-miR-144+(-0.235851)*cfa-miR-378+(-0.026051)*cfa-miR-122+(-0.008452)*cfa-miR-8794+(-0.20923)*cfa-miR-199	9	1
9	(8.499)+(-1.01281)*cfa-miR-8907+(-0.07722)*cfa-miR-8900+(-0.0793)*cfa-miR-8908d+(-0.42396)*cfa-miR-144+(-0.51528)*cfa-miR-378+(-0.02657)*cfa-miR-126+(-0.08677)*cfa-miR-199+(-0.01837)*cfa-miR-8797	9	1
10	(-2.796)+(-1.05179)*cfa-miR-8907+(0.71453)*cfa-miR-197+(1.47651)*cfa-miR-1249+(-0.10849)*cfa-miR-425+(-0.11641)*cfa-miR-8908d+(-0.0437)*cfa-miR-24+(-0.3184)*cfa-miR-144+(-0.56711)*cfa-miR-378+(-0.27378)*cfa-miR-126+(-0.02803)*cfa-miR-122+(-0.04565)*cfa-miR-1306+(-0.26888)*cfa-miR-199	13	1
11	(3.16)+(-0.80681)*cfa-miR-8907+(0.23243)*cfa-miR-197+(0.61353)*cfa-miR-1249+(-0.10296)*cfa-miR-24+(-0.37379)*cfa-miR-144+(-0.02809)*cfa-miR-126+(-0.11607)*cfa-miR-122+(-0.05592)*cfa-miR-199	9	1
12	(3.712)+(-1.19692)*cfa-miR-8907+(1.35296)*cfa-miR-197+(0.14384)*cfa-miR-1249+(-0.01386)*cfa-miR-8900+(-0.14785)*cfa-miR-8908d+(-0.26932)*cfa-miR-574+(-0.29905)*cfa-miR-144+(-0.02909)*cfa-miR-378+(-0.19843)*cfa-miR-342+(-0.37181)*cfa-miR-126+(-0.12536)*cfa-miR-122+(-0.23155)*cfa-miR-199+(-0.06119)*cfa-miR-8797	14	1
13	(6.485)+(-0.795547)*cfa-miR-8907+(0.009783)*cfa-miR-1249+(-0.031364)*cfa-miR-8900+(-0.016556)*cfa-miR-8908d+(-0.317658)*cfa-miR-144+(-0.286815)*cfa-miR-378+(-0.057437)*cfa-miR-126+(-0.079465)*cfa-miR-199+(-0.002449)*cfa-miR-8797	10	1
14	(5.156)+(-0.60163)*cfa-miR-8907+(-0.05301)*cfa-miR-1185+(-0.00772)*cfa-miR-24+(-0.25172)*cfa-miR-144+(-0.1822)*cfa-miR-378+(-0.07006)*cfa-miR-126+(-0.02025)*cfa-miR-199	8	0.99879808
15	(1.425)+(-0.06551)*cfa-miR-8904b+(-0.34788)*cfa-miR-8907+(0.14779)*cfa-miR-8798+(-0.03624)*cfa-miR-8908d+(-0.03821)*cfa-miR-24+(-0.15441)*cfa-miR-144+(-0.06897)*cfa-miR-378+(-0.14439)*cfa-miR-126+(-0.06621)*cfa-miR-199+(-0.01816)*cfa-miR-8797	11	0.99639423
16	(3.861)+(-0.51968)*cfa-miR-8907+(0.0625)*cfa-miR-8798+(-0.05902)*cfa-miR-144+(-0.05504)*cfa-miR-345+(-0.08827)*cfa-miR-378+(-0.10938)*cfa-miR-199+(-0.01531)*cfa-miR-8797	9	0.99519231
17	(5.01)+(-0.548328)*cfa-miR-8907+(-0.10696)*cfa-miR-1185+(-0.008693)*cfa-miR-8900+(-0.022248)*cfa-miR-24+(-0.172559)*cfa-miR-144+(-0.101682)*cfa-miR-378+(-0.134019)*cfa-miR-126	8	0.99519231
18	(2.771)+(-0.32652)*cfa-miR-8907+(0.01859)*cfa-miR-8798+(-0.04869)*cfa-miR-8908d+(-0.08875)*cfa-miR-24+(-0.23975)*cfa-miR-144+(-0.03363)*cfa-miR-378+(-0.06465)*cfa-miR-126+(-0.14149)*cfa-miR-199+(-0.01975)*cfa-miR-8797	10	0.99519231
19	(4.604)+(-0.50676)*cfa-miR-8907+(-0.06518)*cfa-miR-1185+(-0.10707)*cfa-miR-144+(-0.16699)*cfa-miR-24+(-0.11595)*cfa-miR-199	7	0.99038462

FIG.4-4

20	(2.346)+(-0.288398)*cfa-miR-8907+(0.009377)*cfa-miR-188+(0.023566)*cfa-miR-8798+(-0.069093)*cfa-miR-24+(-0.167326)*cfa-miR-144+(-0.063057)*cfa-miR-184	7	0.98677885
[HEALTHY VS HEPATOCELLULAR CANCER]			
1	(1.148)+(-0.4337858)*cfa-miR-8907+(-0.056255)*cfa-let-7g+(-0.4939639)*cfa-miR-8798+(0.0406968)*cfa-miR-874+(-0.1728014)*cfa-miR-150+(0.1324499)*cfa-miR-8908a-3p+(0.0827502)*cfa-miR-122+(0.0732102)*cfa-miR-206+(-0.0784819)*cfa-miR-8900+(-0.0531907)*cfa-miR-665+(-0.0278339)*cfa-miR-8794+(-0.0194904)*cfa-miR-8902+(-0.012027)*cfa-miR-7+(-0.1473584)*cfa-miR-10a+(-0.0006679)*cfa-miR-383+(-0.2642029)*cfa-miR-92b+(-0.0617756)*cfa-miR-718	18	1
2	(1.762)+(-0.6592)*cfa-miR-8907+(0.14464)*cfa-miR-22+(0.42172)*cfa-miR-8798+(-0.27609)*cfa-miR-150+(0.13305)*cfa-miR-8908a-3p+(0.11618)*cfa-miR-122+(0.15397)*cfa-miR-206+(0.0931)*cfa-miR-665+(-0.06025)*cfa-miR-8794+(-0.06025)*cfa-miR-10a+(-0.34479)*cfa-miR-92b	12	1
3	(-1.313)+(-0.17024)*cfa-miR-8907+(0.78491)*cfa-miR-22+(-0.38842)*cfa-let-7g+(-0.27013)*cfa-miR-150+(0.04948)*cfa-miR-8908a-3p+(0.08972)*cfa-miR-122+(0.08165)*cfa-miR-206+(-0.42567)*cfa-miR-8900+(0.16069)*cfa-miR-665+(-0.29486)*cfa-miR-378+(0.13871)*cfa-miR-8794+(-0.26201)*cfa-miR-8902+(-0.30298)*cfa-miR-10a+(-0.04308)*cfa-miR-383+(-0.072)*cfa-miR-199+(-0.47259)*cfa-miR-92b	17	1
4	(3.147)+(-0.511075)*cfa-miR-8907+(0.122979)*cfa-miR-22+(-0.135598)*cfa-let-7g+(-0.220905)*cfa-miR-150+(0.326094)*cfa-miR-8908a-3p+(0.127893)*cfa-miR-122+(0.249075)*cfa-miR-206+(-0.245108)*cfa-miR-8900+(0.058702)*cfa-miR-665+(-0.092907)*cfa-miR-378+(0.093392)*cfa-miR-483+(-0.045678)*cfa-miR-8794+(-0.085926)*cfa-miR-8902+(-0.095616)*cfa-miR-10a+(-0.467374)*cfa-miR-92b+(0.001418)*cfa-miR-718	17	1
5	(0.3767)+(-0.45211)*cfa-miR-8907+(0.2129)*cfa-miR-8875+(0.10237)*cfa-miR-874+(-0.27594)*cfa-miR-150+(0.38198)*cfa-miR-8908a-3p+(0.10861)*cfa-miR-122+(0.1467)*cfa-miR-206+(-0.26072)*cfa-miR-8900+(0.20257)*cfa-miR-665+(-0.14775)*cfa-miR-378+(0.02052)*cfa-miR-483+(-0.22394)*cfa-miR-8794+(-0.08278)*cfa-miR-8902+(-0.01433)*cfa-miR-7+(-0.22166)*cfa-miR-10a+(-0.04222)*cfa-miR-383+(0.34546)*cfa-miR-92b+(-0.01468)*cfa-miR-718	19	1
6	(2.332)+(-0.52948)*cfa-miR-8907+(0.27613)*cfa-miR-8875+(-0.24808)*cfa-miR-150+(0.18459)*cfa-miR-8908a-3p+(0.07799)*cfa-miR-122+(0.13058)*cfa-miR-206+(-0.11194)*cfa-miR-8900+(0.07538)*cfa-miR-665+(0.02123)*cfa-miR-483+(-0.07134)*cfa-miR-8794+(-0.10108)*cfa-miR-10a+(-0.39537)*cfa-miR-92b	13	1
7	(5.807)+(-1.27023)*cfa-miR-8907+(0.46969)*cfa-miR-8875+(0.08395)*cfa-miR-22+(0.05867)*cfa-miR-8798+(-0.14828)*cfa-miR-150+(0.15623)*cfa-miR-8908a-3p+(0.14816)*cfa-miR-206+(-0.05148)*cfa-miR-8900+(0.11599)*cfa-miR-665+(-0.27237)*cfa-miR-378+(0.07706)*cfa-miR-8794+(-0.0111)*cfa-miR-8902+(-0.10601)*cfa-miR-10a+(-0.40739)*cfa-miR-92b+(0.01175)*cfa-miR-718	16	1
8	(1.427)+(-0.438192)*cfa-miR-8907+(0.195312)*cfa-miR-8875+(0.07368)*cfa-miR-197+(-0.143995)*cfa-miR-874+(-0.473202)*cfa-miR-150+(0.422106)*cfa-miR-8908a-3p+(-0.323281)*cfa-miR-1185+(-0.103615)*cfa-miR-122+(-0.196744)*cfa-miR-206+(-0.311965)*cfa-miR-8900+(-0.229414)*cfa-miR-665+(-0.269467)*cfa-miR-378+(-0.30331)*cfa-miR-8794+(-0.096925)*cfa-miR-8902+(-0.007569)*cfa-miR-7+(-0.245115)*cfa-miR-10a+(-0.057933)*cfa-miR-383+(-0.422005)*cfa-miR-92b+(-0.016415)*cfa-miR-718	20	1
9	(2.905)+(-0.62915)*cfa-miR-8907+(0.26456)*cfa-miR-8875+(0.08842)*cfa-miR-874+(-0.30534)*cfa-miR-150+(0.25094)*cfa-miR-8908a-3p+(0.12929)*cfa-miR-122+(-0.27736)*cfa-miR-8900+(0.26214)*cfa-miR-665+(0.01849)*cfa-miR-378+(-0.20043)*cfa-miR-8794+(-0.20475)*cfa-miR-10a+(-0.47358)*cfa-miR-92b	13	1
10	(5.618)+(-0.62834)*cfa-miR-8907+(0.08137)*cfa-miR-874+(-0.40022)*cfa-miR-150+(0.28578)*cfa-miR-8908a-3p+(-0.22643)*cfa-miR-1185+(-0.07416)*cfa-miR-122+(0.22876)*cfa-miR-206+(-0.28163)*cfa-miR-8900+(0.13741)*cfa-miR-665+(-0.09855)*cfa-miR-378+(0.08354)*cfa-miR-483+(-0.12997)*cfa-miR-8794+(-0.08267)*cfa-miR-8902+(-0.12458)*cfa-miR-7+(-0.0119)*cfa-miR-10a+(-0.0199)*cfa-miR-199+(0.50979)*cfa-miR-92b+(-0.05129)*cfa-miR-718	19	1
11	(0.02978)+(-0.350001)*cfa-miR-8907+(0.301471)*cfa-miR-22+(0.064625)*cfa-miR-197+(-0.179384)*cfa-miR-150+(0.194287)*cfa-miR-8908a-3p+(0.041357)*cfa-miR-122+(0.187099)*cfa-miR-206+(-0.121589)*cfa-miR-8900+(0.012688)*cfa-miR-665+(-0.07562)*cfa-miR-483+(-0.003457)*cfa-miR-8794+(-0.098088)*cfa-miR-10a+(-0.086161)*cfa-miR-199+(-0.416264)*cfa-miR-92b+(-0.110031)*cfa-miR-718	16	1
12	(0.6962)+(-0.45922)*cfa-miR-8907+(0.10764)*cfa-miR-8875+(-0.35054)*cfa-miR-8798+(-0.2057)*cfa-miR-150+(-0.24363)*cfa-miR-8908a-3p+(0.08743)*cfa-miR-122+(0.17594)*cfa-miR-206+(-0.24766)*cfa-miR-8900+(0.13102)*cfa-miR-665+(-0.07308)*cfa-miR-378+(0.12248)*cfa-miR-8794+(-0.02052)*cfa-miR-10a+(-0.14306)*cfa-miR-199+(-0.35467)*cfa-miR-92b+(-0.02682)*cfa-miR-718	17	1
13	(-0.02548)+(-0.37777)*cfa-miR-8907+(0.30248)*cfa-miR-8875+(0.14127)*cfa-miR-22+(-0.24846)*cfa-miR-150+(0.18082)*cfa-miR-8908a-3p+(0.05424)*cfa-miR-122+(-0.24705)*cfa-miR-8900+(0.23338)*cfa-miR-665+(-0.03418)*cfa-miR-378+(-0.06833)*cfa-miR-483+(-0.09414)*cfa-miR-8794+(-0.15689)*cfa-miR-199+(-0.39963)*cfa-miR-92b	15	1
14	(-1.652)+(-1.16892)*cfa-miR-8907+(0.82507)*cfa-miR-8875+(-0.05485)*cfa-miR-8798+(0.09798)*cfa-miR-8908a-3p+(-0.04791)*cfa-miR-122+(0.21482)*cfa-miR-206+(-0.11298)*cfa-miR-8900+(0.17417)*cfa-miR-665+(-0.04212)*cfa-miR-8902+(-0.15691)*cfa-miR-10a+(-0.49017)*cfa-miR-92b+(-0.01281)*cfa-miR-718	13	1
15	(1.146)+(-0.5095343)*cfa-miR-8907+(0.3913791)*cfa-miR-22+(-0.3336346)*cfa-miR-150+(-0.1781664)*cfa-miR-8908a-3p+(0.0445763)*cfa-miR-122+(-0.1746366)*cfa-miR-206+(-0.3064609)*cfa-miR-8900+(0.0892907)*cfa-miR-665+(-0.0002857)*cfa-miR-8908a+(-0.2298741)*cfa-miR-378+(0.291079)*cfa-miR-483+(-0.0955758)*cfa-miR-155+(-0.0047959)*cfa-miR-8902+(-0.0908522)*cfa-miR-7+(-0.0494529)*cfa-miR-383+(-0.1311552)*cfa-miR-199+(-0.4937213)*cfa-miR-92b	18	1
16	(-0.2988)+(-0.22975)*cfa-miR-8907+(0.47819)*cfa-miR-197+(-0.28144)*cfa-miR-150+(-0.25072)*cfa-miR-8908a-3p+(-0.33154)*cfa-miR-1185+(-0.0314)*cfa-miR-122+(0.21255)*cfa-miR-206+(-0.15752)*cfa-miR-8900+(0.22527)*cfa-miR-665+(-0.09954)*cfa-miR-378+(0.01127)*cfa-miR-483+(-0.17316)*cfa-miR-8794+(-0.02128)*cfa-miR-99a+(-0.26791)*cfa-miR-10a+(-0.02185)*cfa-miR-383+(-0.17331)*cfa-miR-199+(-0.49844)*cfa-miR-92b+(-0.29328)*cfa-miR-718	19	1

FIG.4-5

17	(-2.057)+(-0.166379)*cfa-miR-8907+(-0.351008)*cfa-miR-197+(-0.262125)*cfa-miR-150+(-0.31543)*cfa-miR-8908a-3p+(-0.002393)*cfa-miR-1185+(-0.100834)*cfa-miR-122+(-0.187346)*cfa-miR-206+(-0.178416)*cfa-miR-8900+(-0.229995)*cfa-miR-665+(-0.086821)*cfa-miR-378+(-0.048374)*cfa-miR-483+(-0.174535)*cfa-miR-8794+(-0.193094)*cfa-miR-8902+(-0.068263)*cfa-miR-7+(-0.34186)*cfa-miR-10a+(-0.017287)*cfa-miR-125b+(-0.517103)*cfa-miR-92b+(-0.202435)*cfa-miR-718	19	1
18	(0.2956)+(-0.36844)*cfa-miR-8907+(-0.14508)*cfa-miR-8875+(-0.10756)*cfa-miR-22+(-0.03856)*cfa-miR-150+(-0.22441)*cfa-miR-8908a-3p+(-0.12489)*cfa-miR-122+(-0.20919)*cfa-miR-206+(-0.02073)*cfa-miR-8900+(-0.04133)*cfa-miR-7+(-0.11629)*cfa-miR-10a+(-0.09901)*cfa-miR-199+(-0.47866)*cfa-miR-92b+(-0.03055)*cfa-miR-718	15	1
19	(5.087)+(-1.25336)*cfa-miR-8907+(-0.434672)*cfa-miR-8875+(-0.290755)*cfa-miR-22+(-0.09063)*cfa-miR-150+(-0.183679)*cfa-miR-8908a-3p+(-0.103778)*cfa-miR-122+(-0.220365)*cfa-miR-206+(-0.085267)*cfa-miR-8900+(-0.076338)*cfa-miR-483+(-0.005364)*cfa-miR-8902+(-0.011516)*cfa-miR-10a+(-0.05549)*cfa-miR-125b+(-0.027088)*cfa-miR-383+(-0.508961)*cfa-miR-92b	15	1
20	(0.457)+(-0.15719)*cfa-miR-8907+(-0.19931)*cfa-miR-8875+(-0.11528)*cfa-miR-150+(-0.38216)*cfa-miR-8908a-3p+(-0.26029)*cfa-miR-1185+(-0.13968)*cfa-miR-122+(-0.30112)*cfa-miR-8900+(-0.45904)*cfa-miR-665+(-0.06393)*cfa-miR-378+(-0.04897)*cfa-miR-483+(-0.21601)*cfa-miR-8794+(-0.14347)*cfa-miR-8902+(-0.03424)*cfa-miR-7+(-0.12211)*cfa-miR-10a+(-0.41825)*cfa-miR-92b+(-0.03305)*cfa-miR-718	18	1
[HEALTHY VS MASTOCYTOMA]			
1	(6.869)+(-0.689843)*cfa-miR-8907+(-0.427299)*cfa-miR-197+(-0.655933)*cfa-miR-150+(-0.165743)*cfa-miR-1185+(-0.19823)*cfa-miR-24+(-0.013143)*cfa-miR-222+(-0.312596)*cfa-miR-149+(-0.008652)*cfa-miR-155+(-0.017731)*cfa-miR-8803+(-0.010177)*cfa-miR-8903+(-0.725139)*cfa-miR-92b	12	1
2	(-1.041)+(-0.3815)*cfa-miR-8907+(-0.9881)*cfa-miR-150+(-0.1709)*cfa-miR-149+(-0.1228)*cfa-miR-8803+(-1.0235)*cfa-miR-92b	7	1
3	(1.258)+(-0.68922)*cfa-miR-8907+(-0.09714)*cfa-miR-150+(-0.0241)*cfa-miR-8872+(-0.0504)*cfa-miR-222+(-1.73572)*cfa-miR-149+(-0.56345)*cfa-miR-92b	7	1
4	(6.328)+(-0.91428)*cfa-miR-8907+(-0.10312)*cfa-miR-150+(-0.0407)*cfa-miR-24+(-0.11102)*cfa-miR-8872+(-0.0622)*cfa-miR-222+(-0.76672)*cfa-miR-149+(-0.62941)*cfa-miR-92b	8	1
5	(-1.697)+(-0.67258)*cfa-miR-8907+(-0.07101)*cfa-miR-150+(-0.01519)*cfa-miR-24+(-0.0117)*cfa-miR-222+(-2.58122)*cfa-miR-149+(-0.49055)*cfa-miR-92b	7	1
6	(5.528)+(-0.5194)*cfa-miR-8907+(-1.072)*cfa-miR-150+(-0.8605)*cfa-miR-149+(-0.2529)*cfa-miR-155+(-0.2386)*cfa-miR-8803+(-1.1579)*cfa-miR-92b	7	1
7	(-16.45)+(-0.02264)*cfa-miR-26b+(-0.2745)*cfa-miR-150+(-0.16182)*cfa-miR-1185+(-0.05195)*cfa-miR-8872+(-5.95892)*cfa-miR-149+(-0.40629)*cfa-miR-92b	7	1
8	(-15.27)+(-0.37113)*cfa-miR-150+(-0.08814)*cfa-miR-8872+(-0.02542)*cfa-miR-222+(-5.5114)*cfa-miR-149+(-0.07316)*cfa-miR-155+(-0.02364)*cfa-miR-199+(-0.47021)*cfa-miR-92b	8	1
9	(4.273)+(-0.67213)*cfa-miR-8907+(-0.04356)*cfa-miR-197+(-0.75106)*cfa-miR-150+(-1.23343)*cfa-miR-149+(-0.12996)*cfa-miR-155+(-0.07983)*cfa-miR-8803+(-1.11955)*cfa-miR-92b	8	1
10	(8.011)+(-0.90132)*cfa-miR-8907+(-0.18919)*cfa-miR-150+(-0.06467)*cfa-miR-222+(-0.2549)*cfa-miR-149+(-0.60476)*cfa-miR-92b	6	1
11	(5.443)+(-0.43843)*cfa-miR-8907+(-0.459756)*cfa-miR-150+(-0.105127)*cfa-miR-149+(-0.005755)*cfa-miR-126+(-0.023966)*cfa-miR-155+(-0.761353)*cfa-miR-92b	7	1
12	(-11.09)+(-0.03345)*cfa-miR-8907+(-0.57781)*cfa-miR-150+(-0.04643)*cfa-miR-8872+(-0.21712)*cfa-miR-222+(-4.71055)*cfa-miR-149+(-0.18263)*cfa-miR-155+(-0.08963)*cfa-miR-125b+(-0.81139)*cfa-miR-92b	9	1
13	(8.119)+(-0.74494)*cfa-miR-8907+(-0.02507)*cfa-miR-197+(-0.52195)*cfa-miR-150+(-0.46014)*cfa-miR-1185+(-0.04671)*cfa-miR-24+(-0.12473)*cfa-miR-10b+(-0.8941)*cfa-miR-149+(-0.05982)*cfa-miR-155+(-0.11014)*cfa-miR-8803+(-0.03333)*cfa-miR-8903+(-0.66172)*cfa-miR-92b	12	1
14	(-19.91)+(-0.6609666)*cfa-miR-150+(-0.1577445)*cfa-miR-1185+(-0.0009459)*cfa-miR-24+(-7.4315538)*cfa-miR-149+(-0.0265789)*cfa-miR-155+(-0.6827457)*cfa-miR-92b	7	1
15	(5.539)+(-0.6326)*cfa-miR-8907+(-0.27351)*cfa-miR-150+(-0.10805)*cfa-miR-24+(-0.40201)*cfa-miR-149+(-0.04013)*cfa-miR-125b+(-0.56014)*cfa-miR-92b	7	0.99879808
16	(8.354)+(-0.92307)*cfa-miR-8907+(-0.24172)*cfa-miR-150+(-0.06827)*cfa-miR-24+(-0.2744)*cfa-miR-149+(-0.62909)*cfa-miR-92b	6	0.99879808
17	(4.819)+(-0.6488706)*cfa-miR-8907+(-0.2758604)*cfa-miR-150+(-0.0640101)*cfa-miR-1185+(-0.0463933)*cfa-miR-24+(-0.7520981)*cfa-miR-149+(-0.0007452)*cfa-miR-155+(-0.526052)*cfa-miR-92b	8	0.99879808
18	(-5.702)+(-0.219399)*cfa-miR-8907+(-0.188633)*cfa-miR-150+(-0.210217)*cfa-miR-1185+(-0.006019)*cfa-miR-8872+(-2.961382)*cfa-miR-149+(-0.002982)*cfa-miR-155+(-0.376986)*cfa-miR-92b	8	0.99879808
19	(2.99)+(-0.56642)*cfa-miR-8907+(-0.22764)*cfa-miR-150+(-0.30948)*cfa-miR-1185+(-0.09864)*cfa-miR-222+(-1.38859)*cfa-miR-149+(-0.58791)*cfa-miR-92b	7	0.99879808
20	(2.599)+(-0.47357)*cfa-miR-8907+(-0.13799)*cfa-miR-150+(-0.05003)*cfa-miR-1185+(-0.71239)*cfa-miR-149+(-0.41008)*cfa-miR-92b	6	0.99519231
[INTRAOCULAR MELANOMA VS OTHERS]			
1	(8.377)+(-0.104938)*cfa-miR-486+(-0.3373643)*cfa-miR-8907+(-0.412263)*cfa-miR-8875+(-0.0803521)*cfa-miR-8834b+(-0.0442388)*cfa-miR-29a+(-0.0347768)*cfa-miR-30b+(-0.0007557)*cfa-miR-192+(-0.0929105)*cfa-miR-494+(-0.0915991)*cfa-miR-1185+(-0.1662625)*cfa-miR-660+(-0.0723812)*cfa-miR-8908d+(-0.1425851)*cfa-miR-222+(-0.2461367)*cfa-miR-29b+(-0.2786371)*cfa-miR-8816+(-0.1212828)*cfa-miR-130b+(-0.0887569)*cfa-miR-532+(-0.1025989)*cfa-miR-146a+(-0.3023341)*cfa-miR-126+(-0.0067351)*cfa-miR-122+(-0.044931)*cfa-miR-8803+(-0.1070297)*cfa-miR-92b	22	0.99172794
2	(4.991)+(-0.291125)*cfa-miR-8907+(-0.039261)*cfa-miR-8834b+(-0.100745)*cfa-miR-140+(-0.063773)*cfa-miR-494+(-0.043731)*cfa-miR-660+(-0.074576)*cfa-miR-8908d+(-0.016989)*cfa-miR-551b+(-0.177602)*cfa-miR-29b+(-0.036794)*cfa-miR-489+(-0.312287)*cfa-miR-8816+(-0.17386)*cfa-miR-130b+(-0.007479)*cfa-miR-532+(-0.104274)*cfa-miR-146a+(-0.313005)*cfa-miR-126+(-0.076149)*cfa-miR-122+(-0.039093)*cfa-miR-92b+(-0.030189)*cfa-miR-155	18	0.97725184

FIG.4-6

3	(6.317)+(-0.282654)*cfa-miR-8907+(-0.153078)*cfa-miR-8875+(-0.131127)*cfa-miR-140+(-0.132863)*cfa-miR-197+(-0.032462)*cfa-miR-486-3p+(-0.020133)*cfa-miR-150+(0.127652)*cfa-miR-494+(-0.11717)*cfa-miR-660+(-0.06163)*cfa-miR-8908d+(0.095272)*cfa-miR-222+(0.252125)*cfa-miR-29b+(-0.306518)*cfa-miR-8816+(-0.049986)*cfa-miR-130b+(-0.102515)*cfa-miR-8859a+(-0.028662)*cfa-miR-146a+(-0.031851)*cfa-miR-378+(-0.276525)*cfa-miR-126+(-0.008243)*cfa-miR-1271+(-0.061596)*cfa-miR-122+(-0.033225)*cfa-miR-1306	21	0.97679228
4	(1.593)+(-0.01436)*cfa-miR-8834b+(-0.07674)*cfa-miR-197+(-0.10668)*cfa-miR-494+(-0.04172)*cfa-miR-660+(-0.10329)*cfa-miR-8908d+(0.08849)*cfa-miR-222+(-0.1798)*cfa-miR-29b+(-0.01539)*cfa-miR-144+(-0.29324)*cfa-miR-8816+(-0.01992)*cfa-miR-130b+(-0.11522)*cfa-miR-532+(-0.01362)*cfa-miR-146a+(-0.23107)*cfa-miR-126+(-0.04768)*cfa-miR-92b	15	0.96920956
5	(4.266)+(-0.1519103)*cfa-miR-8907+(-0.4413518)*cfa-miR-140+(-0.0851266)*cfa-miR-29a+(-0.0441335)*cfa-miR-197+(-0.1643602)*cfa-miR-8824+(-0.0009731)*cfa-miR-370+(-0.0146409)*cfa-miR-8908d+(0.1968132)*cfa-miR-29b+(-0.2952222)*cfa-miR-8816+(-0.0173767)*cfa-miR-130b+(-0.0312606)*cfa-miR-532+(-0.132148)*cfa-miR-126+(-0.0091108)*cfa-miR-122	14	0.9671415
6	(2.71)+(-0.1696963)*cfa-miR-8907+(-0.0237908)*cfa-miR-370+(-0.0391433)*cfa-miR-494+(-0.0929219)*cfa-miR-8908d+(-0.0007518)*cfa-miR-222+(-0.1329109)*cfa-miR-29b+(-0.3221888)*cfa-miR-8816+(-0.0772152)*cfa-miR-130b+(-0.0275878)*cfa-miR-532+(-0.1061538)*cfa-miR-146a+(-0.2578638)*cfa-miR-126+(-0.0554297)*cfa-miR-122	13	0.96668199
7	(3.202)+(-0.16595)*cfa-miR-8907+(-0.0597)*cfa-miR-140+(-0.04228)*cfa-miR-494+(-0.10202)*cfa-miR-8908d+(-0.02794)*cfa-miR-29b+(-0.19486)*cfa-miR-29b+(-0.3005)*cfa-miR-8816+(-0.12898)*cfa-miR-130b+(-0.06006)*cfa-miR-532+(-0.06106)*cfa-miR-146a+(-0.23017)*cfa-miR-126+(-0.08106)*cfa-miR-122+(-0.03386)*cfa-miR-92b	14	0.96599265
8	(3.178)+(-0.031626)*cfa-miR-486+(-0.05002)*cfa-miR-8907+(-0.022782)*cfa-miR-8875+(-0.064545)*cfa-miR-29a+(-0.214569)*cfa-miR-197+(-0.088921)*cfa-miR-660+(-0.084811)*cfa-miR-8908d+(-0.056547)*cfa-miR-222+(-0.210918)*cfa-miR-29b+(-0.347366)*cfa-miR-8816+(-0.005546)*cfa-miR-130b+(-0.089137)*cfa-miR-532+(-0.020298)*cfa-miR-146a+(-0.23814)*cfa-miR-126+(-0.029906)*cfa-miR-122	16	0.96369485
9	(2.315)+(-0.035198)*cfa-miR-8907+(-0.024304)*cfa-miR-140+(-0.128202)*cfa-miR-486-3p+(-0.091249)*cfa-miR-8908d+(-0.004193)*cfa-miR-222+(-0.260991)*cfa-miR-29b+(-0.261361)*cfa-miR-8816+(-0.077593)*cfa-miR-130b+(-0.051476)*cfa-miR-146a+(-0.223764)*cfa-miR-126+(-0.038198)*cfa-miR-122	12	0.96139706
10	(2.895)+(-0.1272891)*cfa-miR-8907+(-0.0675288)*cfa-miR-8875+(-0.0181059)*cfa-miR-140+(-0.006384)*cfa-miR-494+(-0.0912064)*cfa-miR-660+(-0.0377288)*cfa-miR-8908d+(-0.1122546)*cfa-miR-222+(-0.1533899)*cfa-miR-29b+(-0.2662311)*cfa-miR-8816+(-0.0015007)*cfa-miR-130b+(-0.0587857)*cfa-miR-532+(-0.0399785)*cfa-miR-146a+(-0.2315564)*cfa-miR-126+(-0.0001687)*cfa-miR-122+(-0.0036856)*cfa-miR-92b	16	0.95496324
11	(0.8868)+(-0.125448)*cfa-miR-494+(-0.09745)*cfa-miR-8908d+(-0.019754)*cfa-miR-222+(-0.088068)*cfa-miR-29b+(-0.286042)*cfa-miR-8816+(-0.002973)*cfa-miR-130b+(-0.03467)*cfa-miR-146a+(-0.215544)*cfa-miR-126+(-0.016042)*cfa-miR-122	10	0.95128676
12	(1.274)+(-0.02927)*cfa-miR-486+(-0.06724)*cfa-miR-8907+(-0.04224)*cfa-miR-8875+(-0.03606)*cfa-miR-370+(-0.01784)*cfa-miR-494+(-0.2538)*cfa-miR-1185+(-0.009092)*cfa-miR-660+(-0.06881)*cfa-miR-8908d+(-0.006333)*cfa-miR-222+(-0.2169)*cfa-miR-29b+(-0.2627)*cfa-miR-8816+(-0.02309)*cfa-miR-130b+(-0.06936)*cfa-miR-532+(-0.062e-05)*cfa-miR-146a+(-0.17)*cfa-miR-126	16	0.94967831
13	(3.691)+(-0.20496)*cfa-miR-8907+(-0.22329)*cfa-miR-197+(-0.01671)*cfa-miR-8908d+(-0.0879)*cfa-miR-29b+(-0.20972)*cfa-miR-222+(-0.25789)*cfa-miR-8816+(-0.025532)*cfa-miR-146a+(-0.12372)*cfa-miR-126+(-0.0129)*cfa-miR-122	10	0.9464614
14	(0.1392)+(-0.05167)*cfa-miR-197+(-0.31556)*cfa-miR-197+(-0.07497)*cfa-miR-8908d+(-0.05731)*cfa-miR-222+(-0.10929)*cfa-miR-29b+(-0.26043)*cfa-miR-8816+(-0.01578)*cfa-miR-532+(-0.1142)*cfa-miR-126+(-0.05107)*cfa-miR-122	10	0.94554228
15	(1.35)+(-0.011788)*cfa-miR-197+(-0.021581)*cfa-miR-660+(-0.074831)*cfa-miR-8908d+(-0.012827)*cfa-miR-222+(-0.134712)*cfa-miR-29b+(-0.302858)*cfa-miR-8816+(-0.055932)*cfa-miR-532+(-0.181263)*cfa-miR-126+(-0.002859)*cfa-miR-122	10	0.94485294
16	(1.143)+(-0.0006445)*cfa-miR-197+(-0.0061124)*cfa-miR-486-3p+(-0.0615317)*cfa-miR-370+(-0.0524677)*cfa-miR-8908d+(-0.1239551)*cfa-miR-29b+(-0.2718373)*cfa-miR-8816+(-0.0862939)*cfa-miR-532+(-0.1915987)*cfa-miR-126+(-0.0254144)*cfa-miR-122	10	0.94209559
17	(1.396)+(-0.002945)*cfa-miR-8907+(-0.084896)*cfa-miR-8908d+(-0.003311)*cfa-miR-222+(-0.142213)*cfa-miR-29b+(-0.246517)*cfa-miR-8816+(-0.052023)*cfa-miR-532+(-0.043397)*cfa-miR-146a+(-0.1934)*cfa-miR-126	9	0.93727022
18	(1.179)+(-0.05341)*cfa-miR-8908d+(-0.03019)*cfa-miR-222+(-0.14665)*cfa-miR-29b+(-0.23111)*cfa-miR-8816+(-0.12293)*cfa-miR-126	6	0.93290441
19	(1.121)+(-0.002944)*cfa-miR-222+(-0.060271)*cfa-miR-29b+(-0.264111)*cfa-miR-8816+(-0.067517)*cfa-miR-126	5	0.91911765
20	(1.167)+(-0.04275)*cfa-miR-8908d+(-0.04281)*cfa-miR-222+(-0.09916)*cfa-miR-29b+(-0.18799)*cfa-miR-8816+(-0.15714)*cfa-miR-126	6	0.91842831
[UROTHELIAL CANCER VS OTHERS]			
1	(7.841)+(-0.231253)*cfa-miR-8904b+(-0.303137)*cfa-miR-486+(-0.035682)*cfa-miR-93+(-0.643212)*cfa-miR-8834b+(-0.069425)*cfa-miR-197+(-0.498226)*cfa-miR-107+(-0.135146)*cfa-miR-425+(-0.085607)*cfa-miR-370+(-0.142828)*cfa-miR-19b+(-0.044008)*cfa-miR-181a+(-0.235054)*cfa-miR-149+(-0.042828)*cfa-miR-8816+(-0.024198)*cfa-miR-361+(-0.097385)*cfa-miR-532+(-0.236262)*cfa-miR-99a+(-0.037951)*cfa-miR-8891+(-0.009696)*cfa-miR-146a+(-0.44209)*cfa-miR-378+(-0.096897)*cfa-miR-122+(-0.004275)*cfa-miR-1306+(-0.146472)*cfa-miR-8903+(-0.108563)*cfa-miR-133b	25	0.9913173
2	(6.016)+(-0.232264)*cfa-miR-486+(-0.174232)*cfa-miR-23a+(-0.527457)*cfa-miR-8907+(-0.446532)*cfa-miR-8834b+(-0.156088)*cfa-miR-197+(-0.321585)*cfa-miR-107+(-0.101212)*cfa-miR-370+(-0.156642)*cfa-miR-19b+(-0.040144)*cfa-miR-494+(-0.054833)*cfa-miR-660+(-0.031344)*cfa-miR-551b+(-0.344266)*cfa-miR-149+(-0.021283)*cfa-miR-8794+(-0.035324)*cfa-miR-8816+(-0.031944)*cfa-miR-361+(-0.083236)*cfa-miR-99a+(-0.001763)*cfa-miR-8891+(-0.303778)*cfa-miR-378+(-0.095195)*cfa-miR-122+(-0.006159)*cfa-miR-130a+(-0.079741)*cfa-miR-8903+(-0.120189)*cfa-miR-125b+(-0.030185)*cfa-miR-133b	24	0.98337881

FIG.4-7

	(10.72)+(-0.270713)*cfa-mir-8904b+(-0.093018)*cfa-mir-486+(-0.188649)*cfa-mir-23a+(-0.527603)*cfa-mir-8907+(-0.967693)*cfa-mir-8834b+(-0.033877)*cfa-mir-8860+(-0.127249)*cfa-mir-197+(-0.05446)*cfa-mir-486-3p+(-0.075672)*cfa-mir-425+(-0.605519)*cfa-mir-370+(-0.147941)*cfa-mir-19b+(-0.076203)*cfa-mir-8908+(-0.54572)*cfa-mir-149+(-0.008397)*cfa-mir-8816+(-0.06213)*cfa-mir-532+(-0.281377)*cfa-mir-378+(-0.012151)*cfa-mir-122+(-0.024714)*cfa-mir-130a+(-0.095432)*cfa-mir-8903+(-0.038855)*cfa-mir-125b+(-0.036878)*cfa-mir-133b+(-0.013652)*cfa-mir-185	23	0.97792111
3	(6.476)+(-0.03069)*cfa-mir-8904b+(-0.37571)*cfa-mir-23a+(-0.69504)*cfa-mir-8907+(-0.76405)*cfa-mir-8834b+(-0.03847)*cfa-mir-486-3p+(-0.02344)*cfa-mir-122+(-0.047836)*cfa-mir-370+(-0.10483)*cfa-mir-19b+(-0.14745)*cfa-mir-10b+(-0.29251)*cfa-mir-149+(-0.05666)*cfa-mir-345+(-0.0309)*cfa-mir-144+(-0.33139)*cfa-mir-378+(-0.04793)*cfa-mir-133b	19	0.97469611
4	(5.608)+(-0.20147)*cfa-mir-8904b+(-0.14381)*cfa-mir-23a+(-0.62093)*cfa-mir-8834b+(-0.20533)*cfa-mir-197+(-0.11375)*cfa-mir-107+(-0.17644)*cfa-mir-425+(-0.62518)*cfa-mir-370+(-0.0214)*cfa-mir-19b+(-0.05747)*cfa-mir-8908+(-0.37299)*cfa-mir-149+(-0.10853)*cfa-mir-361+(-0.04415)*cfa-mir-99a+(-0.38424)*cfa-mir-378+(-0.04057)*cfa-mir-122+(-0.11461)*cfa-mir-8903+(-0.01701)*cfa-mir-125b+(-0.02479)*cfa-mir-133b	19	0.96551724
5	(6.573)+(-0.365997)*cfa-mir-23a+(-0.734127)*cfa-mir-8907+(-0.823629)*cfa-mir-8834b+(-0.151883)*cfa-mir-197+(-0.033624)*cfa-mir-193a+(-0.078071)*cfa-mir-107+(-0.043192)*cfa-mir-486-3p+(-0.064524)*cfa-mir-425+(-0.616391)*cfa-mir-370+(-0.063798)*cfa-mir-19b+(-0.251365)*cfa-mir-149+(-0.047475)*cfa-mir-532+(-0.049412)*cfa-mir-99a+(-0.43677)*cfa-mir-378+(-0.002497)*cfa-mir-122+(-0.058323)*cfa-mir-8903+(-0.062546)*cfa-mir-133b	18	0.96179608
6	(10.87)+(-0.334099)*cfa-mir-8904b+(-0.50568)*cfa-mir-23a+(-0.354941)*cfa-mir-8907+(-0.218557)*cfa-mir-8834b+(-0.093964)*cfa-mir-197+(-0.055428)*cfa-mir-486-3p+(-0.066233)*cfa-mir-425+(-0.462518)*cfa-mir-370+(-0.123251)*cfa-mir-19b+(-0.003254)*cfa-mir-10b+(-0.19745)*cfa-mir-149+(-0.272897)*cfa-mir-378+(-0.029095)*cfa-mir-122+(-0.016969)*cfa-mir-125b+(-0.005188)*cfa-mir-133b	17	0.95534607
7	(6.175)+(-0.169805)*cfa-mir-486+(-0.280784)*cfa-mir-23a+(-0.514619)*cfa-mir-8907+(-0.419704)*cfa-mir-8834b+(-0.007771)*cfa-mir-8873a+(-0.139748)*cfa-mir-197+(-0.042104)*cfa-mir-29c+(-0.516746)*cfa-mir-370+(-0.08811)*cfa-mir-19b+(-0.00946)*cfa-mir-8908+(-0.041981)*cfa-mir-551b+(-0.120433)*cfa-mir-149+(-0.062748)*cfa-mir-99a+(-0.175058)*cfa-mir-378+(-0.065855)*cfa-mir-122+(-0.068228)*cfa-mir-8903+(-0.042167)*cfa-mir-125b	18	0.95162491
8	(8.646)+(-0.18583)*cfa-mir-8904b+(-0.07358)*cfa-mir-486+(-0.44309)*cfa-mir-8834b+(-0.01285)*cfa-mir-197+(-0.05842)*cfa-mir-486-3p+(-0.71732)*cfa-mir-370+(-0.03419)*cfa-mir-494+(-0.23739)*cfa-mir-149+(-0.01948)*cfa-mir-345+(-0.01473)*cfa-mir-532+(-0.15279)*cfa-mir-378+(-0.02284)*cfa-mir-122+(-0.13054)*cfa-mir-8903+(-0.03351)*cfa-mir-133b	17	0.94567105
9	(6.305)+(-0.048773)*cfa-mir-8904b+(-0.083781)*cfa-mir-23a+(-0.520824)*cfa-mir-8907+(-0.451109)*cfa-mir-8834b+(-0.622163)*cfa-mir-197+(-0.121041)*cfa-mir-107+(-0.078857)*cfa-mir-29c+(-0.068222)*cfa-mir-486-3p+(-0.652557)*cfa-mir-370+(-0.003858)*cfa-mir-19b+(-0.123244)*cfa-mir-149+(-0.207168)*cfa-mir-378+(-0.020551)*cfa-mir-122+(-0.05128)*cfa-mir-8903+(-0.034156)*cfa-mir-125b+(-0.047399)*cfa-mir-133b	17	0.9451749
10	(4.06)+(-0.02288)*cfa-mir-486+(-0.0777)*cfa-mir-23a+(-0.55652)*cfa-mir-8907+(-0.70839)*cfa-mir-8834b+(-0.18127)*cfa-mir-197+(-0.0123)*cfa-mir-193a+(-0.10455)*cfa-mir-107+(-0.07293)*cfa-mir-425+(-0.41951)*cfa-mir-370+(-0.33329)*cfa-mir-149+(-0.03418)*cfa-mir-532+(-0.22494)*cfa-mir-378+(-0.06844)*cfa-mir-8903+(-0.08537)*cfa-mir-125b	15	0.93971719
11	(4.427)+(-0.016698)*cfa-mir-23a+(-0.099779)*cfa-mir-149+(-0.099779)*cfa-mir-532+(-0.201113)*cfa-mir-378	11	0.93549988
12	(4.496)+(-0.055119)*cfa-mir-23a+(-0.410203)*cfa-mir-8907+(-0.307137)*cfa-mir-8834b+(-0.394253)*cfa-mir-197+(-0.028822)*cfa-mir-486-3p+(-0.016045)*cfa-mir-425+(-0.499966)*cfa-mir-370+(-0.106803)*cfa-mir-149+(-0.023122)*cfa-mir-532+(-0.235763)*cfa-mir-378+(-0.007891)*cfa-mir-122+(-0.033947)*cfa-mir-92b+(-0.031886)*cfa-mir-125b+(-0.009526)*cfa-mir-133b	15	0.93227487
13	(7.424)+(-0.036138)*cfa-mir-8904b+(-0.172581)*cfa-mir-486+(-0.019237)*cfa-mir-23a+(-0.45677)*cfa-mir-8907+(-0.801498)*cfa-mir-8834b+(-0.22109)*cfa-mir-197+(-0.076714)*cfa-mir-486-3p+(-0.364517)*cfa-mir-370+(-0.343149)*cfa-mir-149+(-0.017451)*cfa-mir-532+(-0.124395)*cfa-mir-378+(-0.007299)*cfa-mir-122+(-0.02616)*cfa-mir-8903+(-0.028233)*cfa-mir-133b	15	0.92235177
14	(6.952)+(-0.4736818)*cfa-mir-8904b+(-0.1014627)*cfa-mir-23a+(-0.4703213)*cfa-mir-8907+(-0.4207999)*cfa-mir-8834b+(-0.1206241)*cfa-mir-197+(-0.0440998)*cfa-mir-486-3p+(-0.3836178)*cfa-mir-370+(-0.1351022)*cfa-mir-494+(-0.5018)*cfa-mir-149+(-0.0913191)*cfa-mir-361+(-0.0003811)*cfa-mir-532+(-0.1319535)*cfa-mir-378+(-0.0168955)*cfa-mir-122+(-0.0095647)*cfa-mir-130a+(-0.0768421)*cfa-mir-133b+(-0.033848)*cfa-mir-185	17	0.921111139
15	(2.844)+(-0.04792)*cfa-mir-486+(-0.3085)*cfa-mir-8907+(-0.24087)*cfa-mir-23a+(-0.13245)*cfa-mir-197+(-0.01004)*cfa-mir-486-3p+(-0.04944)*cfa-mir-425+(-0.23434)*cfa-mir-370+(-0.02528)*cfa-mir-361+(-0.11625)*cfa-mir-378+(-0.03256)*cfa-mir-122+(-0.03744)*cfa-mir-125b	12	0.91565368
16	(4.003)+(-0.21498)*cfa-mir-8904b+(-0.14686)*cfa-mir-23a+(-0.37432)*cfa-mir-8907+(-0.10897)*cfa-mir-8834b+(-0.09964)*cfa-mir-197+(-0.04919)*cfa-mir-486-3p+(-0.01768)*cfa-mir-425+(-0.2396)*cfa-mir-370+(-0.18076)*cfa-mir-149+(-0.02582)*cfa-mir-532+(-0.07598)*cfa-mir-378+(-0.01986)*cfa-mir-122	13	0.90647482
17	(5.74)+(-0.076046)*cfa-mir-486+(-0.1399245)*cfa-mir-23a+(-0.3441107)*cfa-mir-8907+(-0.4616131)*cfa-mir-8834b+(-0.1504326)*cfa-mir-197+(-0.4069266)*cfa-mir-370+(-0.2053442)*cfa-mir-149+(-0.0232879)*cfa-mir-361+(-0.0368263)*cfa-mir-532+(-0.1229266)*cfa-mir-378+(-0.0003679)*cfa-mir-122	12	0.90250558
18	(6.118)+(-0.13659)*cfa-mir-8904b+(-0.20404)*cfa-mir-23a+(-0.28759)*cfa-mir-8907+(-0.45341)*cfa-mir-8834b+(-0.08215)*cfa-mir-197+(-0.05214)*cfa-mir-486-3p+(-0.20152)*cfa-mir-370+(-0.28153)*cfa-mir-149+(-0.03708)*cfa-mir-532+(-0.0857)*cfa-mir-378+(-0.04713)*cfa-mir-122	12	0.90151327

FIG.4-8

20	(7.458)+(-0.07836)*cfa-miR-8904b+(-0.28134)*cfa-miR-8907+(-0.45242)*cfa-miR-8834b+(-0.40752)*cfa-miR-197+(-0.03948)*cfa-miR-486-3p+(-0.61982)*cfa-miR-370+(0.18367)*cfa-miR-149+(-0.14961)*cfa-miR-378+(-0.03381)*cfa-miR-8903	10	0.90027289
[MALIGNANT LYMPHOMA VS OTHERS]			
1	(4.386)+(-0.49384)*cfa-miR-8904b+(-0.23145)*cfa-miR-486+(-0.27986)*cfa-miR-8906+(-0.27986)*cfa-miR-21+(0.10397)*cfa-miR-339+(-0.06451)*cfa-miR-193a+(-0.48052)*cfa-miR-8809+(0.0206)*cfa-miR-486-3p+(-0.09408)*cfa-miR-192+(-0.02748)*cfa-miR-631+(-0.18322)*cfa-miR-1844+(-0.06616)*cfa-miR-8908d+(-0.05329)*cfa-miR-8872+(-0.01465)*cfa-miR-24+(-0.14195)*cfa-miR-574+(-0.04029)*cfa-miR-181a+(-0.50532)*cfa-miR-8843+(-0.24285)*cfa-miR-8794+(-0.07634)*cfa-miR-342+(-0.45803)*cfa-miR-378+(-0.16471)*cfa-miR-130a	23	0.9864572
2	(5.509)+(-0.53776)*cfa-miR-8904b+(-0.113492)*cfa-miR-21+(-0.022817)*cfa-miR-193a+(-0.176205)*cfa-miR-8809+(-0.061748)*cfa-miR-486-3p+(-0.144381)*cfa-miR-1844+(-0.140239)*cfa-miR-8908d+(-0.155159)*cfa-miR-574+(-0.008914)*cfa-miR-551b+(-0.964864)*cfa-miR-8843+(-0.107606)*cfa-miR-144+(-0.043341)*cfa-miR-8794+(-0.124275)*cfa-miR-151+(-0.027475)*cfa-miR-146a+(-0.112098)*cfa-miR-342+(-0.272719)*cfa-miR-378+(-0.016155)*cfa-miR-122+(-0.1345)*cfa-miR-130a	19	0.98429036
3	(3.196)+(-0.6297)*cfa-miR-8904b+(-0.1896)*cfa-miR-486+(-0.171)*cfa-miR-21+(-0.3563)*cfa-miR-23b+(-0.03112)*cfa-miR-193a+(-0.03112)*cfa-miR-8809+(-0.005307)*cfa-miR-1844+(-0.02085)*cfa-miR-8908d+(-0.01962)*cfa-miR-24+(-0.06943)*cfa-miR-574+(-0.7429)*cfa-miR-8843+(-0.06622)*cfa-miR-144+(-0.1363)*cfa-miR-8794+(-0.01303)*cfa-miR-151+(-0.07215)*cfa-miR-342+(-0.0169)*cfa-miR-301a+(-0.1952)*cfa-miR-378+(-7.533e-05)*cfa-miR-122+(-0.02185)*cfa-miR-1306	20	0.98022752
4	(3.983)+(-0.415035)*cfa-miR-8904b+(-0.062484)*cfa-miR-23b+(-0.003811)*cfa-miR-339+(-0.150767)*cfa-miR-193a+(-0.059975)*cfa-miR-1844+(-0.077207)*cfa-miR-8908d+(-0.045841)*cfa-miR-24+(-0.285501)*cfa-miR-8843+(-0.028731)*cfa-miR-144+(-0.089536)*cfa-miR-8794+(-0.04614)*cfa-miR-151+(-0.035076)*cfa-miR-146a+(-0.12292)*cfa-miR-342+(-0.11181)*cfa-miR-378+(-0.032601)*cfa-miR-1306+(-0.054842)*cfa-miR-130a	18	0.95097508
5	(0.2204)+(-0.26523)*cfa-miR-8904b+(-0.17119)*cfa-miR-486+(-0.08743)*cfa-miR-8907+(-0.01335)*cfa-miR-23b+(-0.1501)*cfa-miR-193a+(-0.01992)*cfa-miR-631+(-0.01636)*cfa-miR-8908d+(-0.08346)*cfa-miR-574+(-0.00975)*cfa-miR-8863+(-0.48829)*cfa-miR-8843+(-0.06417)*cfa-miR-144+(-0.11909)*cfa-miR-8794+(-0.04128)*cfa-miR-151+(-0.04616)*cfa-miR-342+(-0.28613)*cfa-miR-378+(-0.07142)*cfa-miR-130a	17	0.95043337
6	(2.551)+(-0.54428)*cfa-miR-8904b+(-0.136335)*cfa-miR-486+(-0.044692)*cfa-miR-8907+(-0.141195)*cfa-miR-8906+(-0.050005)*cfa-miR-23b+(-0.006896)*cfa-miR-339+(-0.05305)*cfa-miR-26b+(-0.115347)*cfa-miR-193a+(-0.006252)*cfa-miR-486-3p+(-0.008323)*cfa-miR-631+(-0.013621)*cfa-miR-1844+(-0.048784)*cfa-miR-8908d+(-0.007742)*cfa-miR-574+(-0.047929)*cfa-miR-551b+(-0.407368)*cfa-miR-8843+(-0.067106)*cfa-miR-8794+(-0.080337)*cfa-miR-151+(-0.132257)*cfa-miR-342+(-0.12091)*cfa-miR-378+(-0.037828)*cfa-miR-130a	21	0.94826652
7	(6.35)+(-0.547629)*cfa-miR-8904b+(-0.0076539)*cfa-miR-23b+(-0.1366691)*cfa-miR-193a+(-0.0240779)*cfa-miR-486-3p+(-0.0007977)*cfa-miR-631+(-0.0291621)*cfa-miR-78836+(-0.1326081)*cfa-miR-1844+(-0.0111296)*cfa-miR-8908d+(-0.0320144)*cfa-miR-574+(-0.0447686)*cfa-miR-8843+(-0.0332148)*cfa-miR-144+(-0.15684)*cfa-miR-8794+(-0.0693276)*cfa-miR-151+(-0.0223054)*cfa-miR-342+(-0.2311632)*cfa-miR-378+(-0.0268371)*cfa-miR-1306+(-0.0342744)*cfa-miR-130a	18	0.94555796
8	(-0.9983)+(-0.0047088)*cfa-miR-8907+(-0.016789)*cfa-miR-140+(-0.1736731)*cfa-miR-23b+(-0.182173)*cfa-miR-193a+(-0.011245)*cfa-miR-8809+(-0.0364631)*cfa-miR-486-3p+(-0.0194464)*cfa-miR-631+(-0.0050546)*cfa-miR-8836+(-0.0235404)*cfa-miR-1844+(-0.0229879)*cfa-miR-8908d+(-0.101425)*cfa-miR-574+(-0.1884192)*cfa-miR-8843+(-0.0017523)*cfa-miR-345+(-0.0468077)*cfa-miR-144+(-0.1632512)*cfa-miR-8794+(-0.0643228)*cfa-miR-151+(-0.2461546)*cfa-miR-378+(-0.0005593)*cfa-miR-1306+(-0.0570379)*cfa-miR-130a	20	0.94014085
9	(0.0123)+(-0.11691)*cfa-miR-8904b+(-0.03506)*cfa-miR-188+(-0.30755)*cfa-miR-23b+(-0.24056)*cfa-miR-193a+(-0.01483)*cfa-miR-1844+(-0.01483)*cfa-miR-8908d+(-0.02001)*cfa-miR-574+(-0.01626)*cfa-miR-8863+(-0.17916)*cfa-miR-8843+(-0.01053)*cfa-miR-345+(-0.14661)*cfa-miR-8794+(-0.03148)*cfa-miR-151+(-0.02421)*cfa-miR-342+(-0.20455)*cfa-miR-378+(-0.02422)*cfa-miR-122+(-0.02278)*cfa-miR-1306+(-0.06661)*cfa-miR-130a	18	0.93689057
10	(1.935)+(-0.424464)*cfa-miR-8904b+(-0.315318)*cfa-miR-23b+(-0.073411)*cfa-miR-339+(-0.120992)*cfa-miR-193a+(-0.049583)*cfa-miR-486-3p+(-0.005539)*cfa-miR-1844+(-0.00314)*cfa-miR-8908d+(-0.074562)*cfa-miR-8863+(-0.017737)*cfa-miR-551b+(-0.05896)*cfa-miR-144+(-0.075354)*cfa-miR-8843+(-0.007298)*cfa-miR-144+(-0.043325)*cfa-miR-151+(-0.014058)*cfa-miR-146a+(-0.029031)*cfa-miR-342+(-0.228524)*cfa-miR-378+(-0.011001)*cfa-miR-122+(-0.011865)*cfa-miR-130a	19	0.93228602
11	(1.606)+(-0.216445)*cfa-miR-8904b+(-0.049177)*cfa-miR-486+(-0.011994)*cfa-miR-8907+(-0.296697)*cfa-miR-193a+(-0.006716)*cfa-miR-631+(-0.027067)*cfa-miR-1844+(-0.023373)*cfa-miR-8908d+(-0.074317)*cfa-miR-574+(-0.227396)*cfa-miR-8843+(-0.052642)*cfa-miR-144+(-0.102922)*cfa-miR-8794+(-0.009696)*cfa-miR-151+(-0.022773)*cfa-miR-146a+(-0.226234)*cfa-miR-378+(-0.028647)*cfa-miR-1306+(-0.062277)*cfa-miR-130a	17	0.93066089
12	(0.7231)+(-0.047442)*cfa-miR-8904b+(-0.079669)*cfa-miR-140+(-0.04798)*cfa-miR-23b+(-0.185793)*cfa-miR-193a+(-0.006656)*cfa-miR-631+(-0.013424)*cfa-miR-1844+(-0.094301)*cfa-miR-8863+(-0.005705)*cfa-miR-144+(-0.181463)*cfa-miR-8794+(-0.05896)*cfa-miR-151+(-0.067054)*cfa-miR-342+(-0.161468)*cfa-miR-378+(-0.035066)*cfa-miR-1306+(-0.058504)*cfa-miR-130a	15	0.92632719
13	(0.9975)+(-0.055473)*cfa-miR-486+(-0.143755)*cfa-miR-193a+(-0.16025)*cfa-miR-193a+(-0.16025)*cfa-miR-8809+(-0.108911)*cfa-miR-24+(-0.096833)*cfa-miR-8843+(-0.042918)*cfa-miR-144+(-0.122906)*cfa-miR-8794+(-0.064321)*cfa-miR-151+(-0.001238)*cfa-miR-342+(-0.10188)*cfa-miR-378	11	0.92009751
14	(0.9293)+(-0.050559)*cfa-miR-8904b+(-0.164995)*cfa-miR-15a+(-0.16385)*cfa-miR-193a+(-0.100585)*cfa-miR-8809+(-0.006278)*cfa-miR-631+(-0.078727)*cfa-miR-8863+(-0.045927)*cfa-miR-8794+(-0.092117)*cfa-miR-151+(-0.041055)*cfa-miR-378+(-0.028258)*cfa-miR-8803	11	0.92009751
15	(3.326)+(-0.353733)*cfa-miR-8904b+(-0.0488886)*cfa-miR-8906+(-0.2351387)*cfa-miR-193a+(-0.0003799)*cfa-miR-24+(-0.0917667)*cfa-miR-574+(-0.0086033)*cfa-miR-8863+(-0.1442545)*cfa-miR-8843+(-0.0116071)*cfa-miR-144+(-0.102051)*cfa-miR-8794+(-0.103237)*cfa-miR-151+(-0.0236413)*cfa-miR-342+(-0.0426839)*cfa-miR-378	13	0.91820152

FIG.4-9

16	(0.4007)+(0.2375631)*cfa-miR-193a+(0.0147894)*cfa-miR-486-3p+(0.0510029)*cfa-miR-631+(-0.0031189)*cfa-miR-144+(-0.1145891)*cfa-miR-8794+(-0.0002065)*cfa-miR-26a+(-0.0128936)*cfa-miR-151+(-0.0131469)*cfa-miR-378	9	0.8943662
17	(0.5477)+(0.25147)*cfa-miR-193a+(0.03056)*cfa-miR-8836+(0.04518)*cfa-miR-24+(-0.03643)*cfa-miR-144+(0.06506)*cfa-miR-8794+(-0.02575)*cfa-miR-151+(-0.07731)*cfa-miR-378	8	0.88921994
18	(0.258)+(0.08562)*cfa-miR-23b+(0.01031)*cfa-miR-27b+(-0.21957)*cfa-miR-193a+(-0.02302)*cfa-miR-631+(-0.05209)*cfa-miR-8863+(-0.06481)*cfa-miR-144+(-0.06275)*cfa-miR-378	8	0.88651138
19	(0.3841)+(0.04376)*cfa-miR-15a+(-0.24955)*cfa-miR-193a+(-0.04289)*cfa-miR-8794+(-0.05304)*cfa-miR-151+(-0.02211)*cfa-miR-378	6	0.85427952
20	(0.9471)+(-0.0341972)*cfa-miR-8904b+(-0.2135062)*cfa-miR-193a+(-0.0029737)*cfa-miR-631+(-0.0541024)*cfa-miR-144+(-0.0415789)*cfa-miR-8794+(-0.0005399)*cfa-miR-342+(-0.0084259)*cfa-miR-378	9	0.84859155
[HEPATOCELLULAR CANCER VS OTHERS]			
1	(6.504)+(0.27)*cfa-miR-8815+(-0.30477)*cfa-miR-8834b+(-0.36516)*cfa-miR-22+(-0.00842)*cfa-miR-9908a-3p+(-0.79011)*cfa-miR-8824+(-0.13513)*cfa-miR-7f+(-0.04882)*cfa-miR-150+(-0.02048)*cfa-miR-8908d+(-0.176)*cfa-miR-8900+(-0.10984)*cfa-miR-574+(-0.97117)*cfa-miR-483+(-0.04525)*cfa-miR-8794+(-0.04431)*cfa-miR-532+(-0.14034)*cfa-miR-146a+(-0.06343)*cfa-miR-122+(-0.06986)*cfa-miR-92b+(-0.32073)*cfa-miR-206	18	0.9976852
2	(1.998)+(0.102259)*cfa-miR-223+(-0.916416)*cfa-miR-8834b+(-0.415759)*cfa-miR-22+(-0.302741)*cfa-miR-8908a-3p+(-0.129453)*cfa-miR-7f+(-0.134009)*cfa-miR-2494+(-0.117547)*cfa-miR-8836+(-0.018431)*cfa-miR-8908d+(-0.151486)*cfa-miR-8900+(-0.096219)*cfa-miR-574+(-0.026638)*cfa-miR-7c+(-0.043575)*cfa-miR-134+(-0.829574)*cfa-miR-483+(-0.204399)*cfa-miR-8794+(-0.078363)*cfa-miR-532+(-0.040107)*cfa-miR-146a+(-0.133269)*cfa-miR-122+(-0.002396)*cfa-miR-8903+(-0.048392)*cfa-miR-92b+(-0.238164)*cfa-miR-206	22	0.99623843
3	(7.902)+(0.34897)*cfa-miR-8834b+(-0.43596)*cfa-miR-22+(-0.40058)*cfa-miR-8908a-3p+(-0.01174)*cfa-miR-30d+(-0.17952)*cfa-miR-8824+(-0.09751)*cfa-miR-150+(-0.06638)*cfa-miR-494+(-0.03523)*cfa-miR-8908d+(-0.1319)*cfa-miR-8900+(-0.04323)*cfa-miR-574+(-0.09688)*cfa-miR-134+(-0.94717)*cfa-miR-483+(-0.02865)*cfa-miR-8794+(-0.11581)*cfa-miR-532+(-0.11325)*cfa-miR-122+(-0.03312)*cfa-miR-8892+(-0.18344)*cfa-miR-206	18	0.99565972
4	(7.698)+(0.357317)*cfa-miR-8834b+(-0.61244)*cfa-miR-22+(-0.307186)*cfa-miR-8908a-3p+(-0.270971)*cfa-miR-30d+(-0.638852)*cfa-miR-8824+(-0.188168)*cfa-miR-1249+(-0.05408)*cfa-miR-4425+(-0.036486)*cfa-miR-150+(-0.080147)*cfa-miR-8908d+(-0.115284)*cfa-miR-8900+(-0.023598)*cfa-miR-574+(-0.781311)*cfa-miR-483+(-0.008471)*cfa-miR-8794+(-0.052216)*cfa-miR-532+(-0.083215)*cfa-miR-122+(-0.108225)*cfa-miR-92b+(-0.141871)*cfa-miR-206	18	0.99479167
5	(3.202)+(0.012728)*cfa-miR-16+(-0.033745)*cfa-miR-8815+(-0.608964)*cfa-miR-8834b+(-0.256697)*cfa-miR-22+(-0.05152)*cfa-miR-8908a-3p+(-0.410741)*cfa-miR-8824+(-0.074573)*cfa-miR-1249+(-0.118374)*cfa-miR-7f+(-0.08801)*cfa-miR-150+(-0.089947)*cfa-miR-8900+(-0.00527)*cfa-miR-7c+(-0.921987)*cfa-miR-483+(-0.096635)*cfa-miR-8794+(-0.04375)*cfa-miR-532+(-0.04321)*cfa-miR-146a+(-0.030289)*cfa-miR-378+(-0.097968)*cfa-miR-92b+(-0.051365)*cfa-miR-155+(-0.225331)*cfa-miR-206	21	0.99334491
6	(4.136)+(0.015376)*cfa-miR-8834b+(-0.132932)*cfa-miR-22+(-0.049111)*cfa-miR-29a+(-0.226342)*cfa-miR-8908a-3p+(-0.031428)*cfa-miR-331+(-0.022652)*cfa-miR-7f+(-0.124088)*cfa-miR-150+(-0.003097)*cfa-miR-134+(-0.784362)*cfa-miR-483+(-0.059301)*cfa-miR-8794+(-0.095392)*cfa-miR-532+(-0.101542)*cfa-miR-378+(-0.037697)*cfa-miR-122+(-0.05667)*cfa-miR-92b+(-0.009473)*cfa-miR-132+(-0.187224)*cfa-miR-206	17	0.98032407
7	(5.391)+(-0.061)*cfa-miR-8834b+(-0.3067)*cfa-miR-22+(-0.05086)*cfa-miR-8860+(-0.20087)*cfa-miR-8908a-3p+(-0.09893)*cfa-miR-8824+(-0.11837)*cfa-miR-150+(-0.06736)*cfa-miR-8908d+(-0.33117)*cfa-miR-483+(-0.03685)*cfa-miR-8794+(-0.04453)*cfa-miR-532+(-0.14447)*cfa-miR-122+(-0.04546)*cfa-miR-92b+(-0.16313)*cfa-miR-206	14	0.97656525
8	(4.2)+(-0.135795)*cfa-miR-8834b+(-0.239686)*cfa-miR-22+(-0.220666)*cfa-miR-8908a-3p+(-0.113474)*cfa-miR-30d+(-0.056464)*cfa-miR-150+(-0.013787)*cfa-miR-10b+(-0.465144)*cfa-miR-483+(-0.002831)*cfa-miR-8794+(-0.072066)*cfa-miR-532+(-0.001927)*cfa-miR-99a+(-0.01762)*cfa-miR-146a+(-0.083393)*cfa-miR-122+(-0.157604)*cfa-miR-92b+(-0.149559)*cfa-miR-206	15	0.97627315
9	(3.959)+(-0.31665)*cfa-miR-22+(-0.32569)*cfa-miR-7g+(-0.12531)*cfa-miR-150+(-0.07828)*cfa-miR-494+(-0.0328)*cfa-miR-10b+(-0.62297)*cfa-miR-483+(-0.05213)*cfa-miR-122+(-0.10359)*cfa-miR-92b+(-0.11697)*cfa-miR-206	10	0.97164352
10	(3.845)+(-0.28099)*cfa-miR-22+(-0.16778)*cfa-miR-7b+(-0.0414)*cfa-miR-8908a-3p+(-0.00504)*cfa-miR-486-3p+(-0.03315)*cfa-miR-7f+(-0.08742)*cfa-miR-150+(-0.42289)*cfa-miR-483+(-0.0711)*cfa-miR-122+(-0.13412)*cfa-miR-92b+(-0.12379)*cfa-miR-206	11	0.9681713
11	(3.708)+(-0.07413)*cfa-miR-22+(-0.06188)*cfa-miR-8908a-3p+(-0.12092)*cfa-miR-150+(-0.49125)*cfa-miR-483+(-0.04245)*cfa-miR-122+(-0.04055)*cfa-miR-92b+(-0.02887)*cfa-miR-132+(-0.078)*cfa-miR-206	9	0.96440972
12	(4.131)+(-0.042)*cfa-miR-8834b+(-0.11172)*cfa-miR-22+(-0.11394)*cfa-miR-8908a-3p+(-0.10347)*cfa-miR-150+(-0.05749)*cfa-miR-8908d+(-0.53891)*cfa-miR-483+(-0.03747)*cfa-miR-532+(-0.12488)*cfa-miR-122+(-0.08057)*cfa-miR-92b+(-0.12932)*cfa-miR-206	11	0.96354167
13	(3.526)+(-0.09311)*cfa-miR-22+(-0.06535)*cfa-miR-29a+(-0.09392)*cfa-miR-8908a-3p+(-0.08266)*cfa-miR-150+(-0.39502)*cfa-miR-483+(-0.09299)*cfa-miR-122+(-0.12791)*cfa-miR-132+(-0.03297)*cfa-miR-206	10	0.96325231
14	(4.269)+(-0.18309)*cfa-miR-22+(-0.07298)*cfa-miR-8908a-3p+(-0.08663)*cfa-miR-7f+(-0.11517)*cfa-miR-150+(-0.44403)*cfa-miR-483+(-0.04254)*cfa-miR-8794+(-0.01297)*cfa-miR-378+(-0.08531)*cfa-miR-122+(-0.02899)*cfa-miR-92b+(-0.02204)*cfa-miR-132+(-0.13957)*cfa-miR-206	12	0.95891204
15	(3.534)+(-0.04352)*cfa-miR-22+(-0.08735)*cfa-miR-8908a-3p+(-0.12566)*cfa-miR-150+(-0.02913)*cfa-miR-8843+(-0.43127)*cfa-miR-483+(-0.06128)*cfa-miR-122+(-0.07521)*cfa-miR-92b+(-0.03227)*cfa-miR-132+(-0.08071)*cfa-miR-206	10	0.95688657
16	(2.58)+(-0.05574)*cfa-miR-22+(-0.11161)*cfa-miR-150+(-0.237)*cfa-miR-483+(-0.06921)*cfa-miR-122+(-0.09189)*cfa-miR-92b+(-0.08643)*cfa-miR-206	7	0.95341435

FIG.4-10

17	(2.224)+(0.01848)*cfa-let-7f+(0.11283)*cfa-mir-150+(-0.27825)*cfa-mir-483+(-0.02782)*cfa-mir-122+(-0.13537)*cfa-mir-92b+(-0.11227)*cfa-mir-206	7	0.95196759
18	(3.55)+(-0.02099)*cfa-mir-22+(-0.078132)*cfa-mir-8908a-3p+(0.066081)*cfa-mir-150+(-0.4285)*cfa-mir-483+(-0.10018)*cfa-mir-122+(-0.035855)*cfa-mir-92b+(-0.006058)*cfa-mir-132+(-0.135704)*cfa-mir-206	9	0.94791667
19	(3.445)+(-0.074822)*cfa-mir-22+(-0.096488)*cfa-mir-8908a-3p+(0.003477)*cfa-let-7f+(0.095194)*cfa-mir-150+(-0.329233)*cfa-mir-483+(-0.003482)*cfa-mir-8794+(-0.054416)*cfa-mir-122+(-0.056744)*cfa-mir-92b+(-0.163032)*cfa-mir-206	10	0.94704861
20	(2.606)+(-0.052136)*cfa-mir-22+(-0.006002)*cfa-mir-8908a-3p+(0.043394)*cfa-let-7f+(0.141333)*cfa-mir-150+(-0.35165)*cfa-mir-483+(-0.031804)*cfa-mir-122+(-0.111114)*cfa-mir-92b+(-0.119838)*cfa-mir-206	9	0.9458912
[MASTOCYTOMA VS OTHERS]			
1	(0.06512)+(0.12282)*cfa-mir-188+(-0.116147)*cfa-mir-191+(0.492818)*cfa-mir-8815+(-0.313515)*cfa-mir-370+(0.169933)*cfa-mir-8834a+(0.190635)*cfa-mir-574+(-0.057394)*cfa-mir-551b+(-0.91061)*cfa-mir-149+(-0.255041)*cfa-mir-144+(-0.003853)*cfa-mir-8816+(-0.093405)*cfa-mir-130a+(-0.033312)*cfa-mir-8903+(-0.875187)*cfa-mir-92b+(-0.033132)*cfa-mir-10a	15	0.9964789
2	(0.006773)+(-0.15257)*cfa-mir-8815+(0.183271)*cfa-mir-8809+(-0.035073)*cfa-mir-486-3p+(-0.009165)*cfa-mir-631+(-0.038089)*cfa-let-7f+(0.12369)*cfa-mir-8834a+(-0.033438)*cfa-mir-186+(-0.087124)*cfa-mir-574+(-0.020276)*cfa-mir-144+(0.056229)*cfa-mir-342+(-0.070913)*cfa-mir-301a+(0.004209)*cfa-mir-130a+(-0.052294)*cfa-mir-8903+(-0.623296)*cfa-mir-92b	15	0.98185265
3	(-5.987)+(-0.6854)*cfa-mir-188+(0.37119)*cfa-mir-8815+(0.04303)*cfa-mir-8809+(-0.0572)*cfa-mir-221+(-0.03965)*cfa-let-7f+(0.0878)*cfa-mir-8834a+(0.05775)*cfa-mir-574+(-0.12937)*cfa-mir-8816+(0.0685)*cfa-mir-342+(-0.08868)*cfa-mir-301a+(-0.02343)*cfa-mir-1306+(-0.04005)*cfa-mir-8903+(-0.48624)*cfa-mir-92b	14	0.97860238
4	(-1.393)+(-0.06642)*cfa-mir-188+(0.10991)*cfa-mir-8815+(0.21496)*cfa-mir-8834b+(0.05192)*cfa-mir-8809+(-0.03803)*cfa-let-7f+(0.13769)*cfa-mir-8834a+(0.05569)*cfa-mir-574+(-0.04602)*cfa-mir-144+(-0.08439)*cfa-mir-8816+(-0.08838)*cfa-mir-1306+(-0.45302)*cfa-mir-92b	12	0.96776815
5	(-2.592)+(-0.017069)*cfa-mir-188+(0.369175)*cfa-mir-8815+(0.137866)*cfa-mir-8834b+(0.249748)*cfa-mir-8834a+(-0.063703)*cfa-mir-144+(0.007168)*cfa-mir-342+(-0.016298)*cfa-mir-301a+(-0.084632)*cfa-mir-8903+(-0.486454)*cfa-mir-92b	10	0.9656013
6	(0.7274)+(-0.03782)*cfa-mir-8815+(0.01091)*cfa-mir-8809+(-0.01673)*cfa-mir-221+(0.25705)*cfa-mir-8834a+(-0.01534)*cfa-mir-144+(-0.01327)*cfa-mir-8816+(-0.05838)*cfa-mir-1306+(-0.03129)*cfa-mir-8903+(-0.44466)*cfa-mir-92b	10	0.96451788
7	(-0.3999)+(-0.139386)*cfa-mir-8815+(0.300136)*cfa-mir-8809+(-0.052228)*cfa-let-7f+(0.030685)*cfa-mir-8834a+(-0.063078)*cfa-mir-8816+(-0.051406)*cfa-mir-342+(-0.007629)*cfa-mir-301a+(-0.044011)*cfa-mir-1306+(-0.392971)*cfa-mir-92b	10	0.96045504
8	(-1.9)+(-0.318077)*cfa-mir-188+(0.100123)*cfa-mir-8815+(0.23119)*cfa-mir-8809+(-0.001985)*cfa-mir-486-3p+(-0.090406)*cfa-let-7f+(0.048405)*cfa-mir-574+(-0.00355)*cfa-mir-144+(-0.125524)*cfa-mir-8816+(0.077264)*cfa-mir-342+(-0.03026)*cfa-mir-301a+(-0.029645)*cfa-mir-1306+(-0.016247)*cfa-mir-8903+(-0.449547)*cfa-mir-92b	14	0.95937161
9	(-1.676)+(-0.225913)*cfa-mir-188+(0.03177)*cfa-mir-8815+(0.232992)*cfa-mir-8809+(-0.002808)*cfa-mir-221+(0.147415)*cfa-mir-8834a+(-0.013611)*cfa-mir-18a+(-0.027318)*cfa-mir-8816+(-0.469579)*cfa-mir-92b	9	0.95828819
10	(0.737)+(-0.170852)*cfa-mir-8809+(-0.008846)*cfa-let-7f+(0.14521)*cfa-mir-8834a+(-0.003987)*cfa-mir-144+(-0.098376)*cfa-mir-30c+(-0.003418)*cfa-mir-1306+(-0.086523)*cfa-mir-8903+(-0.376117)*cfa-mir-92b	9	0.95720477
11	(-0.2799)+(-0.137181)*cfa-mir-188+(-0.154884)*cfa-mir-8809+(-0.067243)*cfa-let-7f+(0.179102)*cfa-mir-8834a+(-0.012932)*cfa-mir-144+(-0.034241)*cfa-mir-8816+(-0.023873)*cfa-mir-342+(-0.008518)*cfa-mir-301a+(-0.028935)*cfa-mir-8903+(-0.414191)*cfa-mir-92b	11	0.95612134
12	(-1.019)+(-0.079283)*cfa-mir-188+(0.118012)*cfa-mir-8815+(0.203188)*cfa-mir-8809+(-0.01608)*cfa-let-7f+(0.137469)*cfa-mir-8834a+(-0.048757)*cfa-mir-301a+(-0.002347)*cfa-mir-1306+(-0.070372)*cfa-mir-8903+(-0.4024)*cfa-mir-92b	10	0.95287107
13	(-1.76)+(-0.387202)*cfa-mir-8815+(0.118691)*cfa-mir-8809+(-0.008675)*cfa-let-7f+(0.104373)*cfa-mir-8834a+(-0.04607)*cfa-mir-144+(-0.041497)*cfa-mir-342+(-0.071264)*cfa-mir-8903+(-0.431745)*cfa-mir-92b	9	0.95260022
14	(-1.705)+(-0.0346389)*cfa-mir-451+(-0.0782922)*cfa-mir-188+(0.3283181)*cfa-mir-8815+(-0.279055)*cfa-mir-8809+(-0.0002316)*cfa-let-7c+(-0.0456373)*cfa-mir-144+(-0.0766395)*cfa-mir-8816+(-0.0273764)*cfa-mir-1306+(-0.034172)*cfa-mir-8903+(-0.3820728)*cfa-mir-92b	11	0.9471831
15	(0.3406)+(-0.191298)*cfa-mir-8809+(-0.0006912)*cfa-mir-221+(0.1871696)*cfa-mir-8834a+(-0.0534053)*cfa-mir-8816+(-0.0185664)*cfa-mir-301a+(-0.0624874)*cfa-mir-1306+(-0.3356074)*cfa-mir-92b	8	0.94664139
16	(-0.5135)+(-0.010189)*cfa-mir-223+(-0.192514)*cfa-mir-8815+(0.123811)*cfa-mir-8809+(-0.144277)*cfa-mir-8834a+(-0.030333)*cfa-mir-144+(-0.001378)*cfa-mir-8816+(-0.416899)*cfa-mir-92b	8	0.9447454
17	(0.4008)+(-0.02401)*cfa-mir-8815+(0.12904)*cfa-mir-8809+(-0.17324)*cfa-mir-8834a+(-0.02467)*cfa-mir-144+(-0.35312)*cfa-mir-92b	6	0.9428494
18	(0.6325)+(-0.01994)*cfa-mir-8809+(-0.29837)*cfa-mir-8834a+(-0.0309)*cfa-mir-144+(-0.01424)*cfa-mir-8816+(-0.04505)*cfa-mir-8903+(-0.37988)*cfa-mir-92b	7	0.94068256
19	(0.4815)+(-0.14913)*cfa-mir-8809+(-0.17827)*cfa-mir-8834a+(-0.01747)*cfa-mir-301a+(-0.34314)*cfa-mir-92b	5	0.93499458
20	(0.7649)+(-0.08375)*cfa-mir-8809+(-0.1594)*cfa-mir-8834a+(-0.30429)*cfa-mir-92b	4	0.93093174

FIG.4-11