

Fig. 1

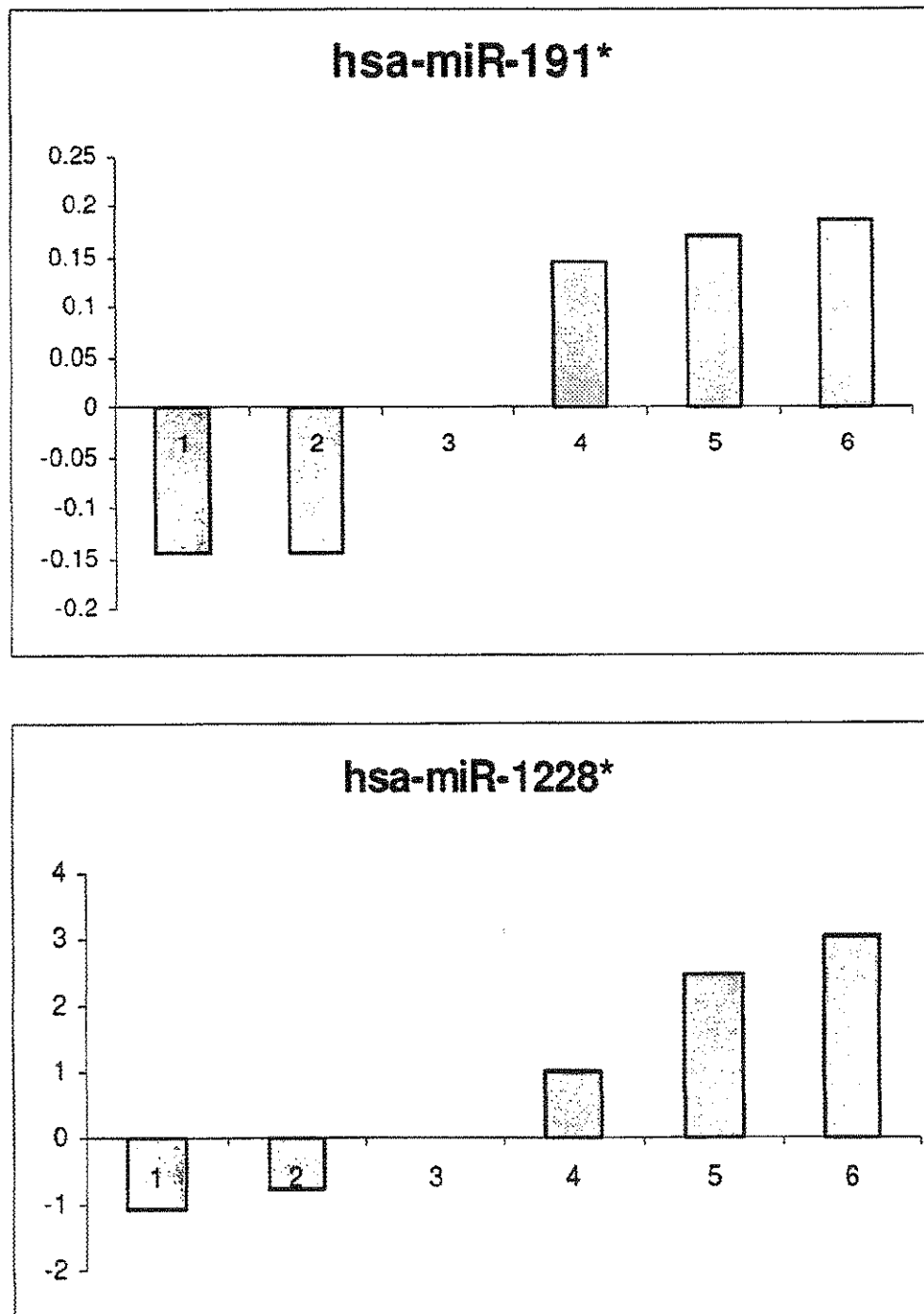


Fig. 1, cont'd.

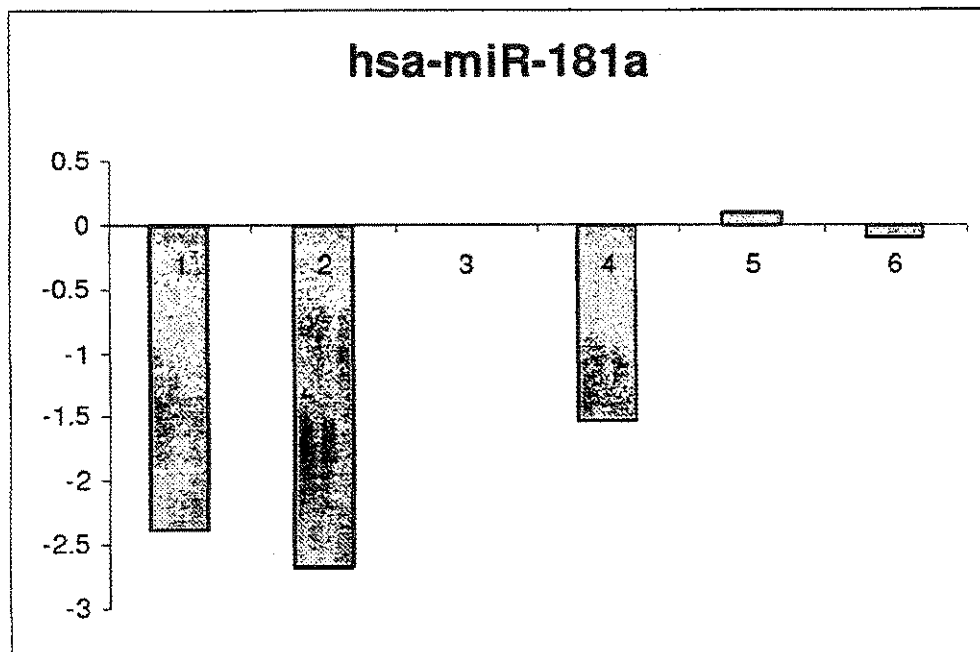
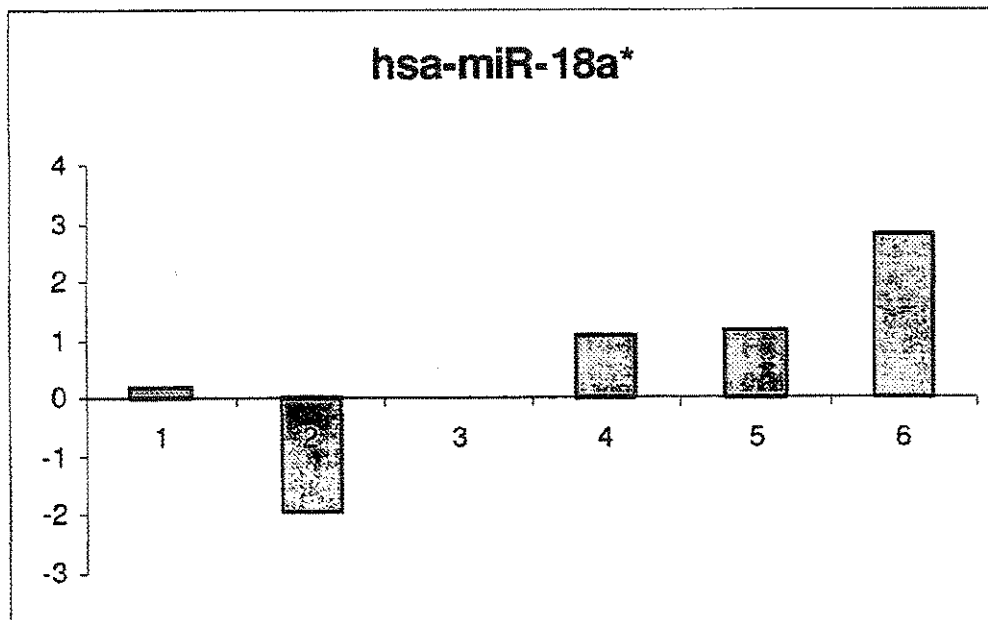


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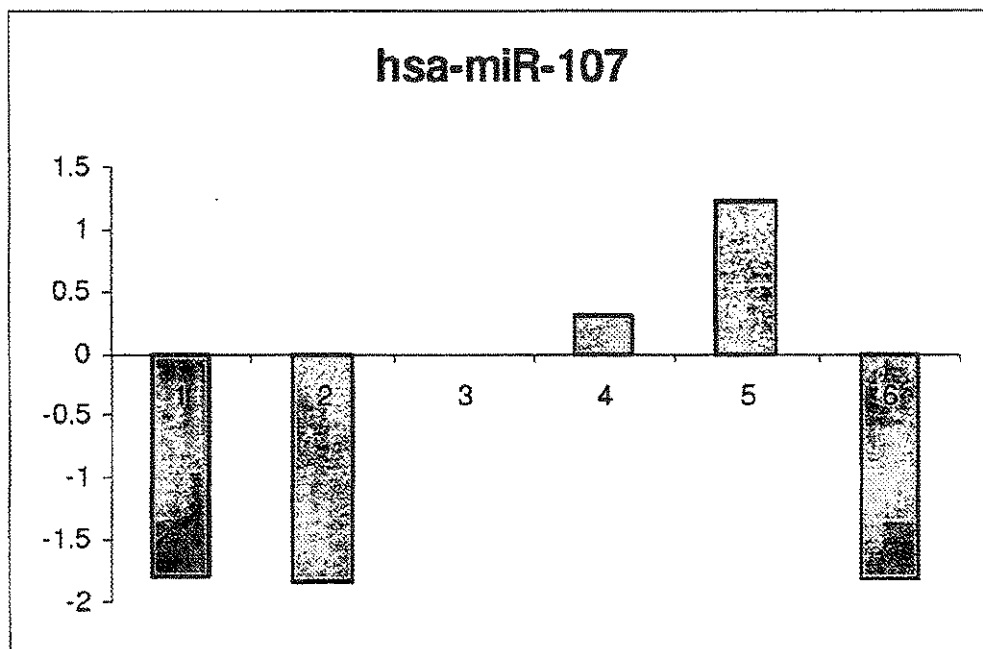
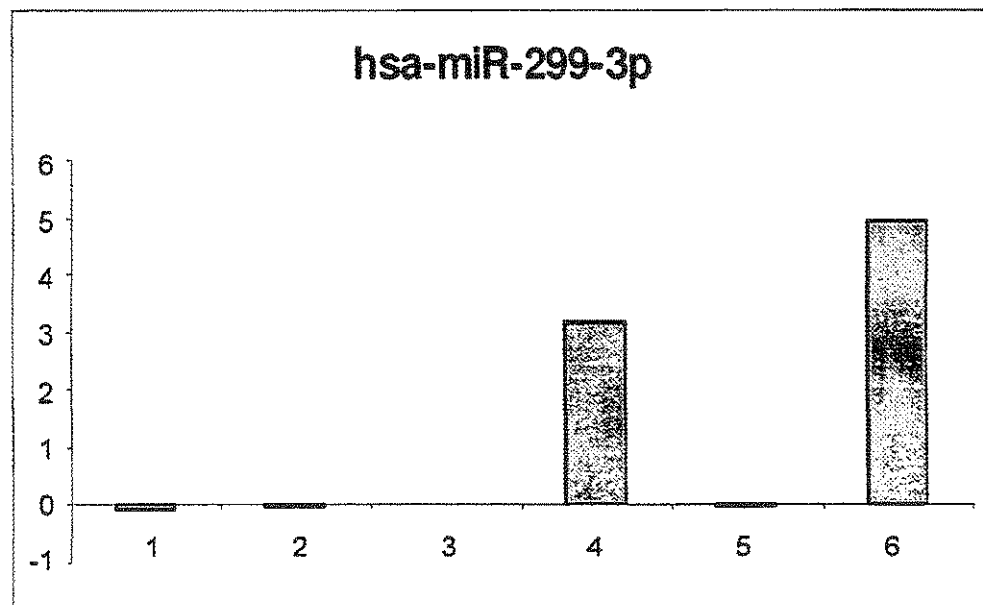


Fig. 1, cont'd.

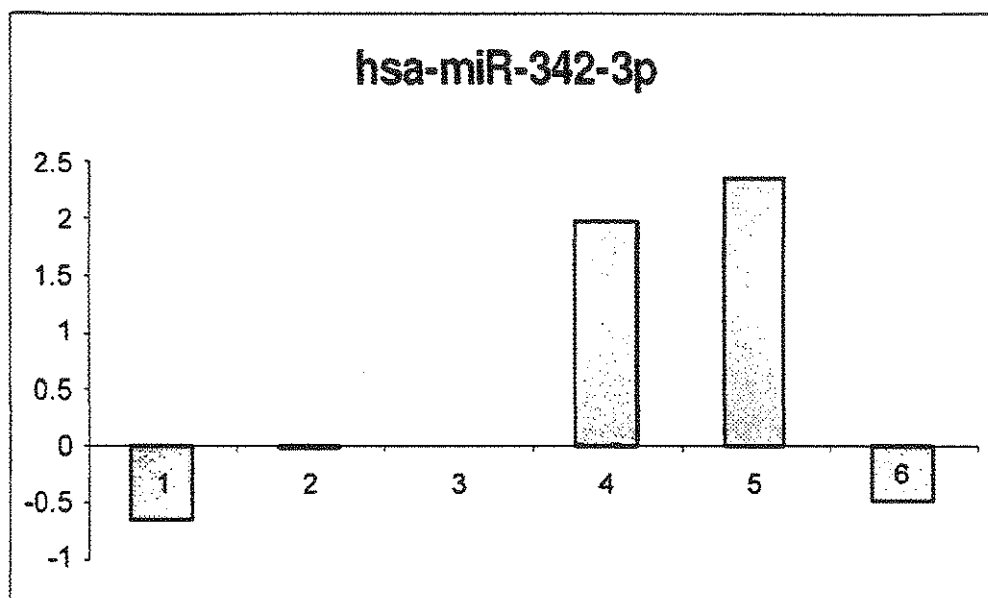
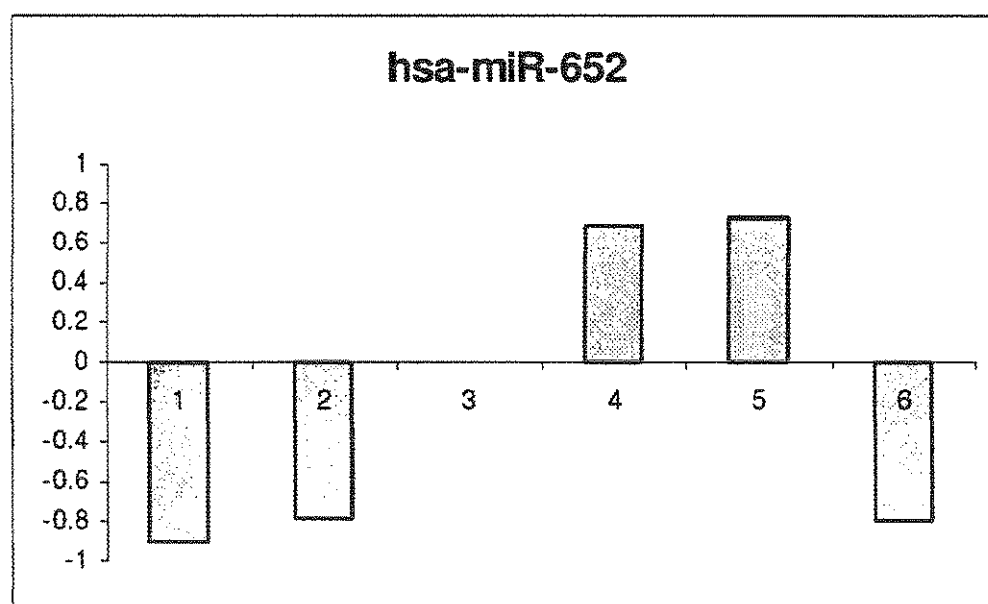


Fig. 2

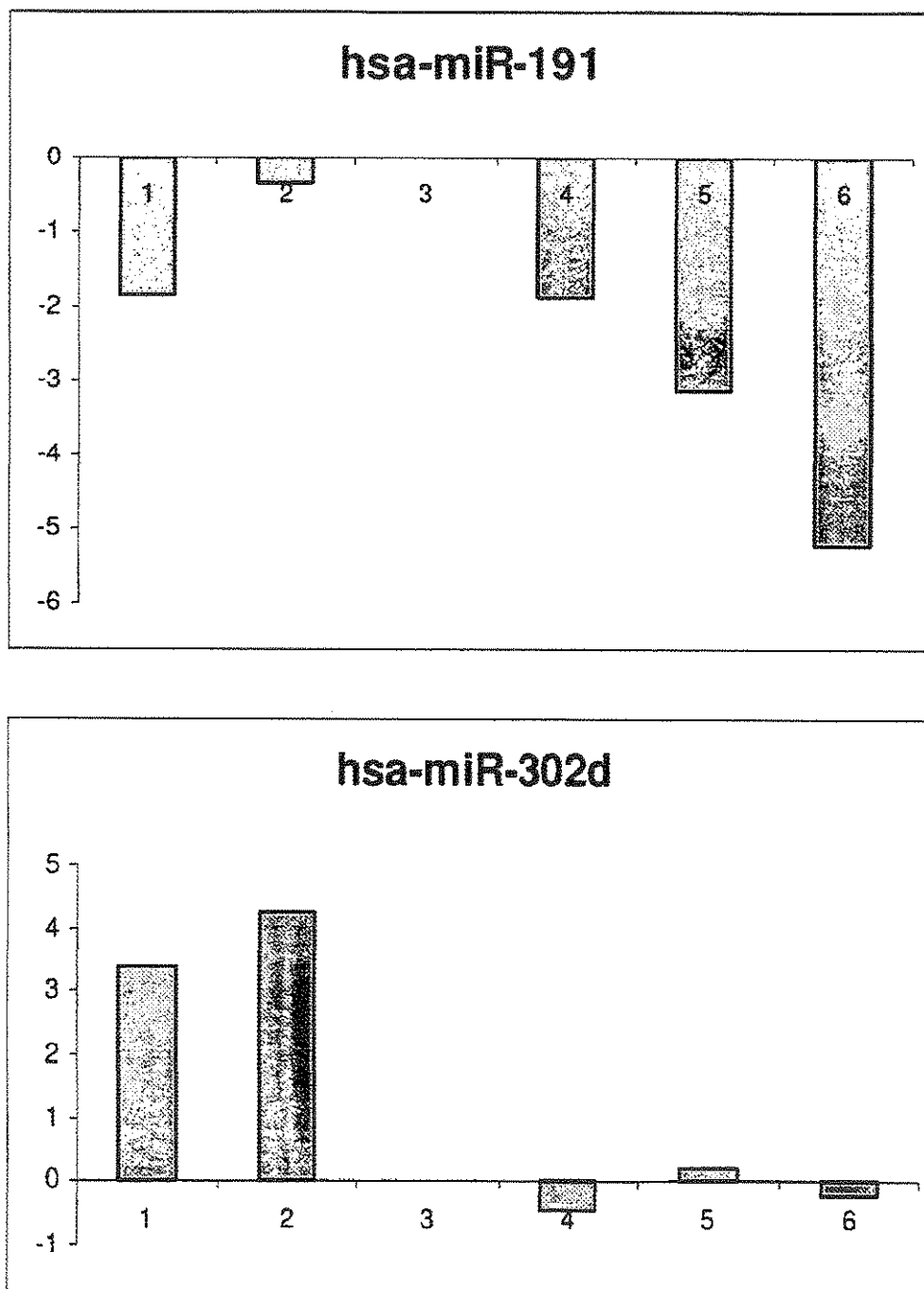


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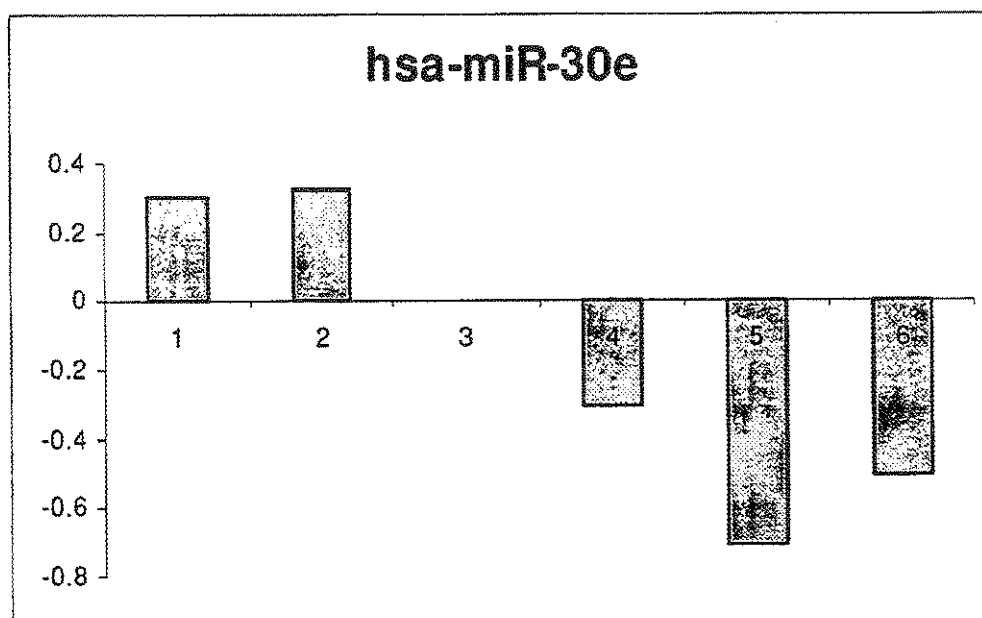
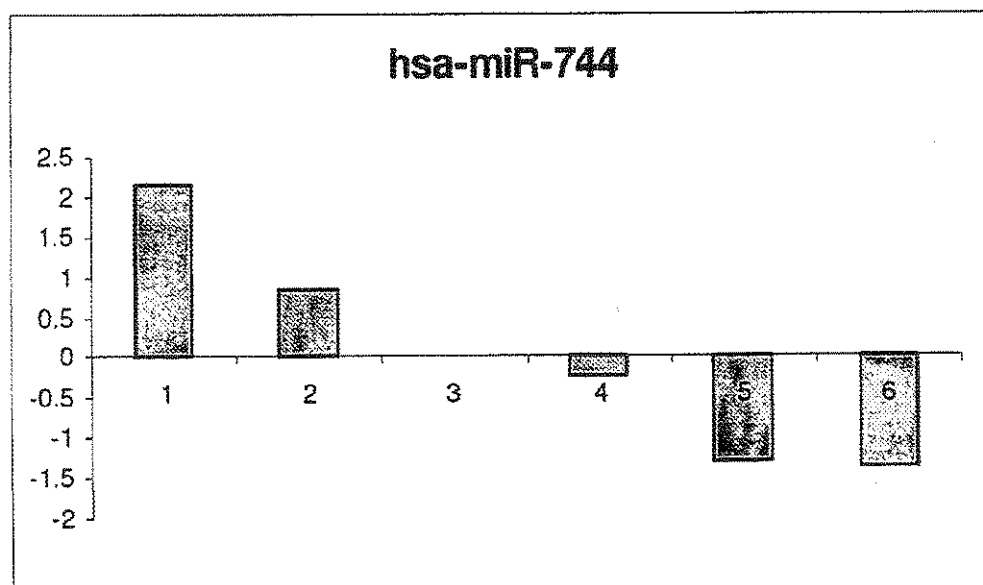


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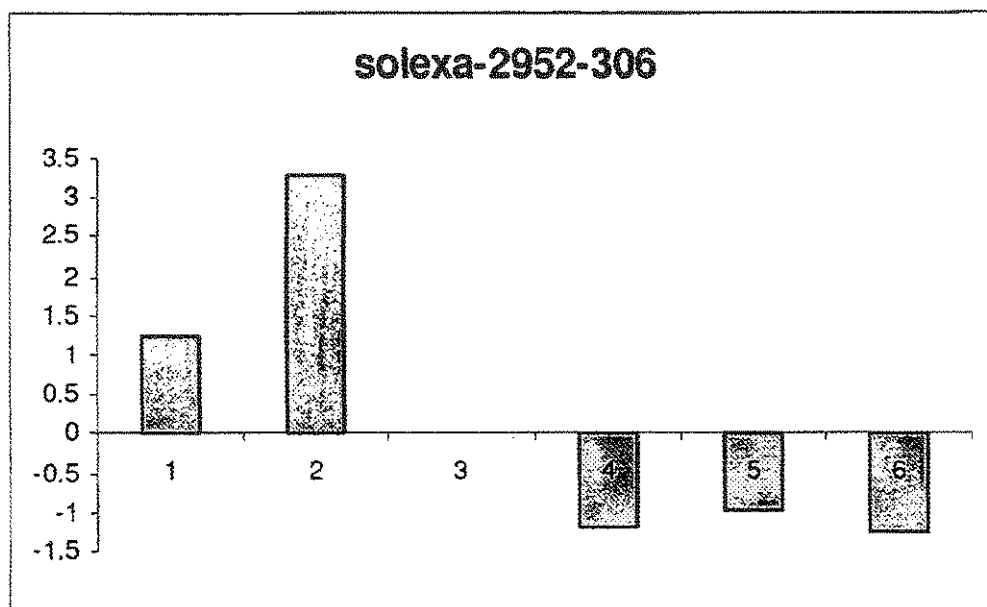
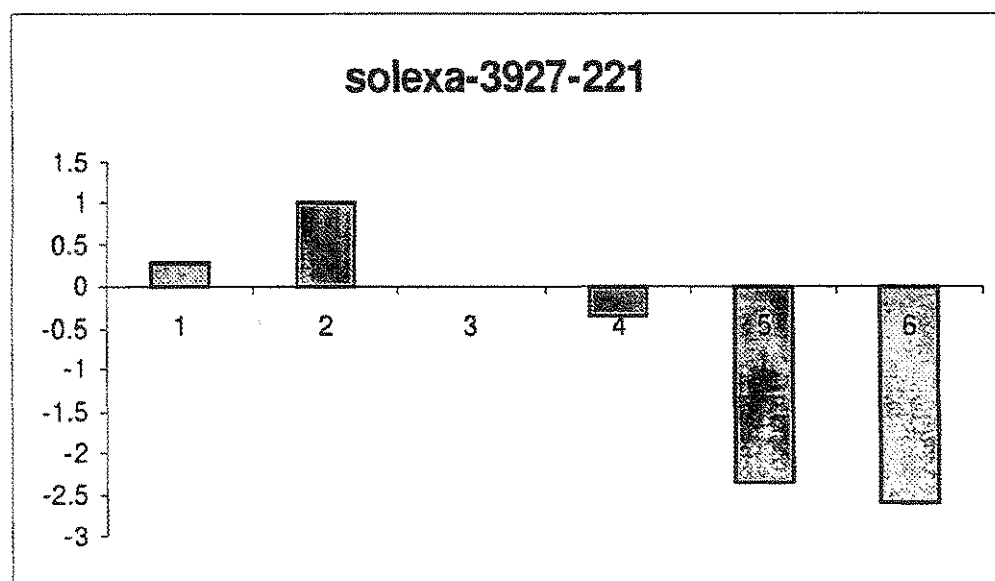


Fig. 3

hsa-miR-423-5p	ugaggggagagagcgagacuuu
hsa-miR-191*:	gcugcgcuuggauuucgucccc
hsa-miR-15b:	uagcagcacaucaugguuuaca
hsa-miR-1228*:	gugggcgggggcaggugugug
hsa-miR-181a:	aacauucaacgcugucggugagu
hsa-miR-18a*:	acugcccuaagugcuccuucugg
hsa-miR-107:	agcagcauuguacagggcuauc
hsa-miR-299-3p:	uaugugggaugguaaacgcguu
hsa-miR-342-3p:	ucucacacagaaucgcacccgu
hsa-miR-652:	aauggcgccacuagggguugug
hsa-miR-191:	caacggaaucccaaaagcagcug
hsa-miR-302d:	uaagugcuuccauguuugagugu
hsa-miR-30e:	uguuaacauccuugacuggaag
hsa-miR-744:	ugcggggcuagggcuaacagca
solexa-2952-306:	auuaucgaggcgauucugaucugg
solexa-3927-221:	acauagcgagacccccgucucua
hsa-miR-675:	uggugcgagagggcccacagug
hsa-miR-129-5p	cuuuuugcgucugggcuugc
hsa-miR-18b*	ugcccuaaaugcccuucuggc
hsa-miR-1254	agccuggaagcuggagccugcagu
hsa-miR-622	acagucugcugagguuggagc
HS_202.1	gcuacaucugucugcuga
hsa-miR-142-3p:	uguaguguuuccuacuuuaugga
hsa-miR-19b	UGUGCAAUCCAUGCAAAACUGA
hsa-miR-92a	UAUUGCACUUGUCCCGGCCUGU
hsa-miR-363	AAUUGCACGGUAUCCAUCUGUA
hsa-miR-654-3p:	UAUGUCUGCUGACCAUCACCUU
hsa-miR-346:	UGUCUGCCCGCAUGCCUGCCUCU
hsa-miR-1301:	UUGCAGCUGCCUGGGAGUGACUUC
hsa-miR-24-2*:	UGCCUACUGAGCUGAAACACAG
HS 239:	CGGGCAGGGCUCCUGUCA

Fig. 4

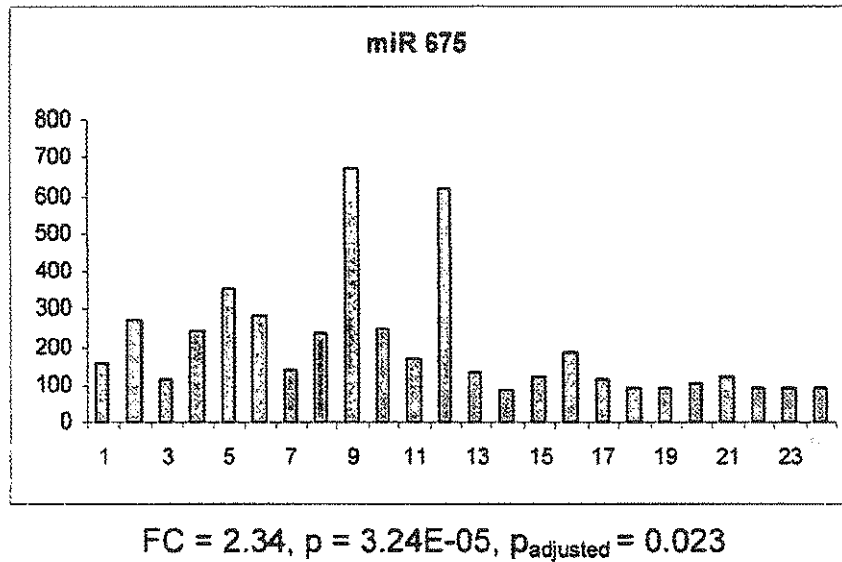
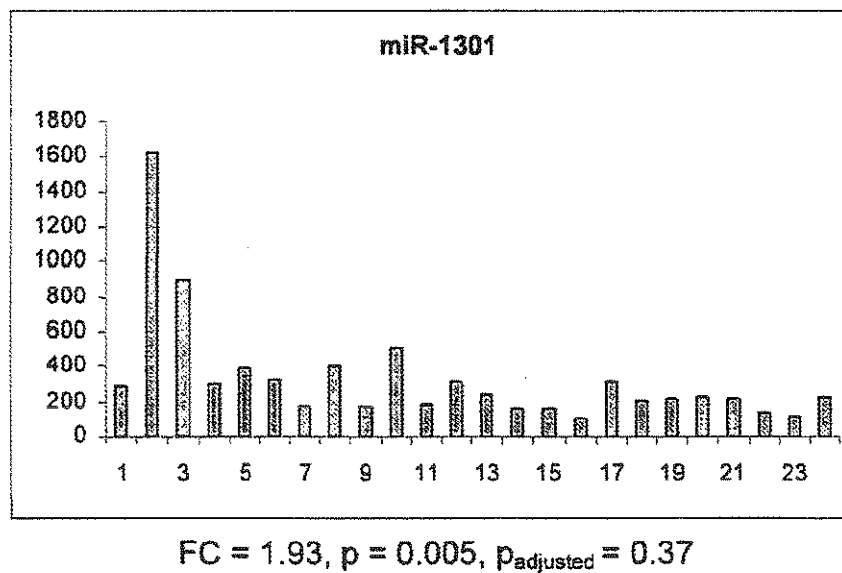
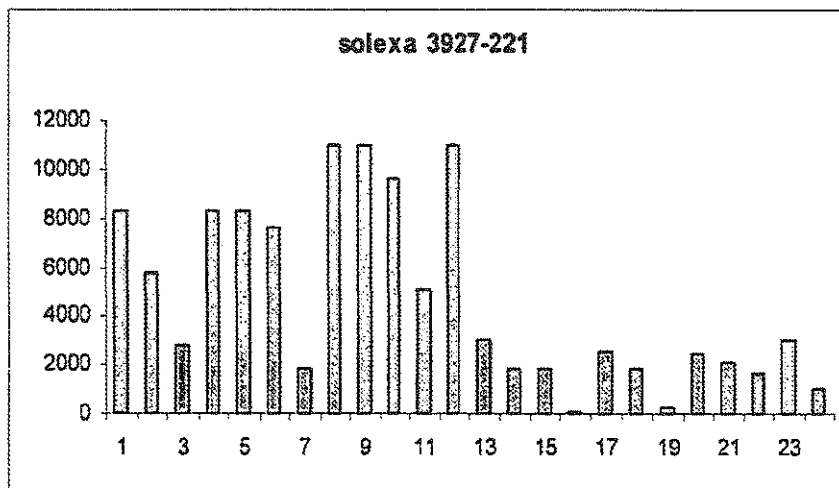
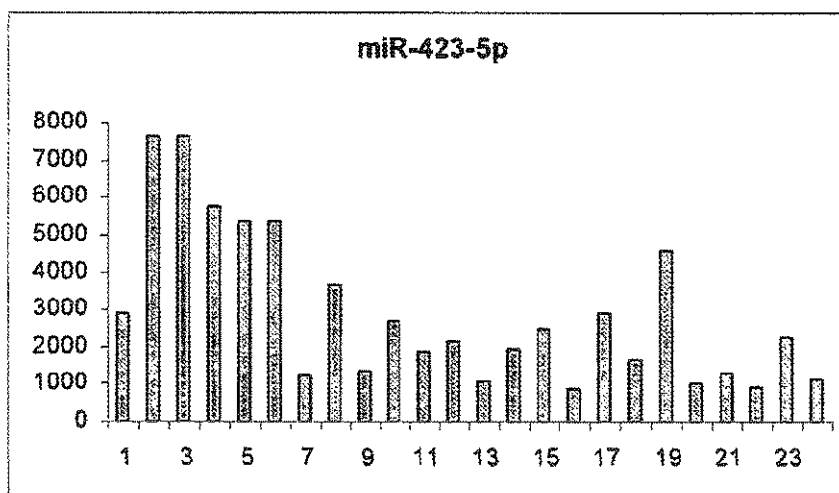


Fig. 4, cont'd.

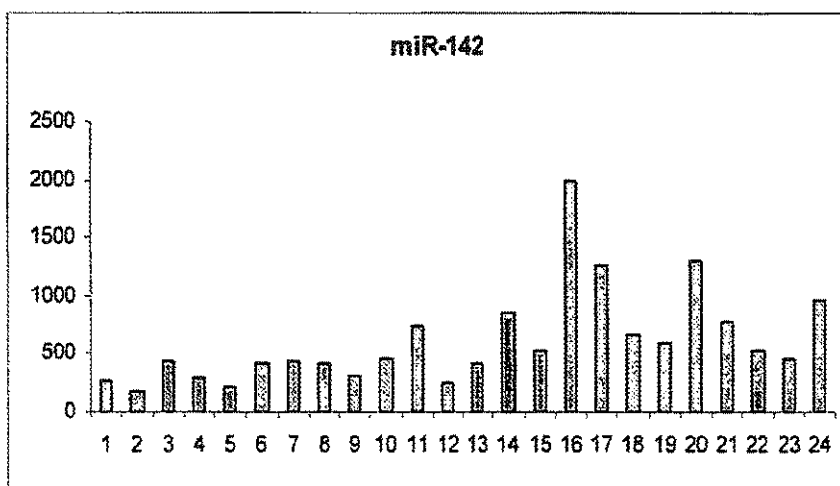


FC = 5.03, $p = 0.0001$, $p_{\text{adjusted}} = 0.040$

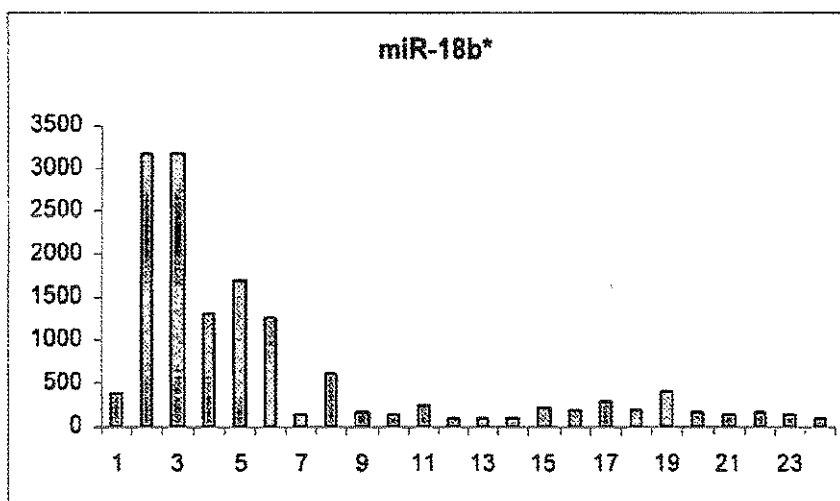


FC = 2.07, $p = 0.005$, $p_{\text{adjusted}} = 0.37$

Fig. 4, cont'd.



FC = 0.45, $p = 0.0001$, $p_{\text{adjusted}} = 0.040$



FC = 3.21, $p = 0.006$, $p_{\text{adjusted}} = 0.37$

Fig. 4, cont'd.

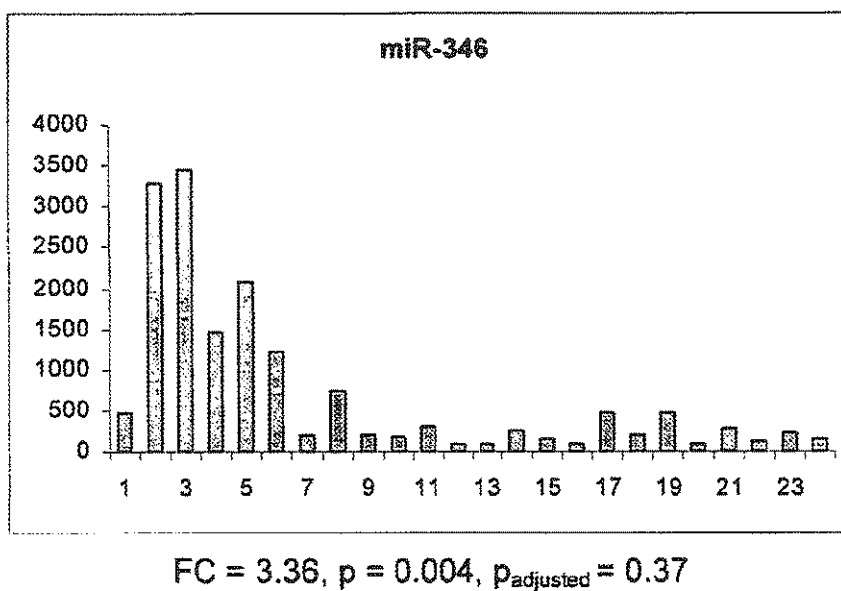
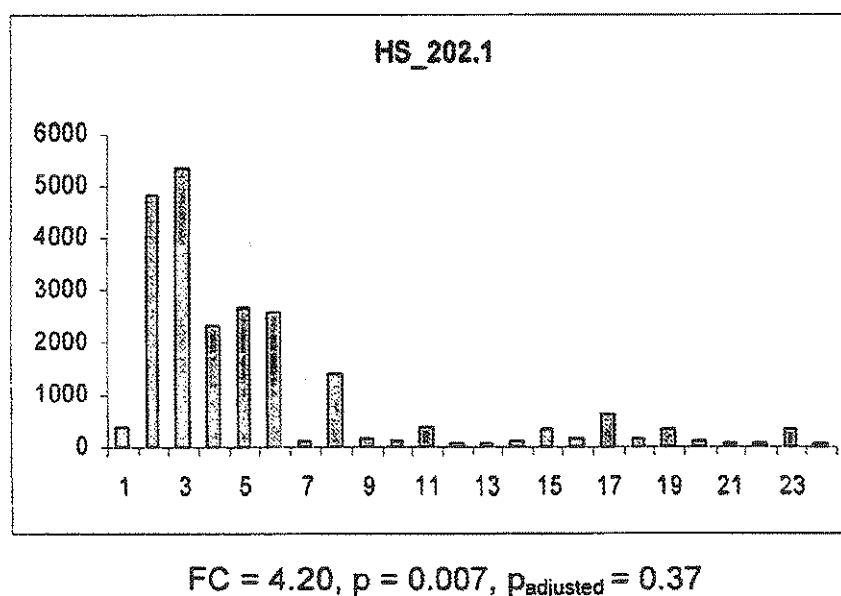
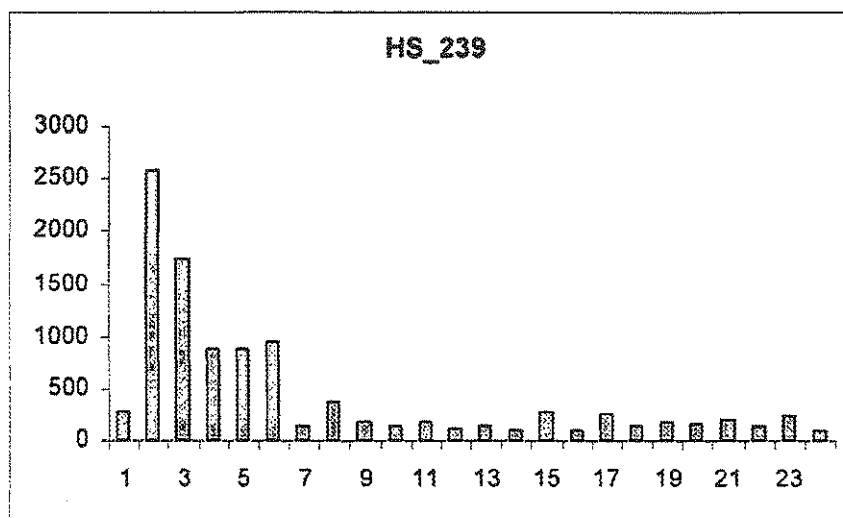
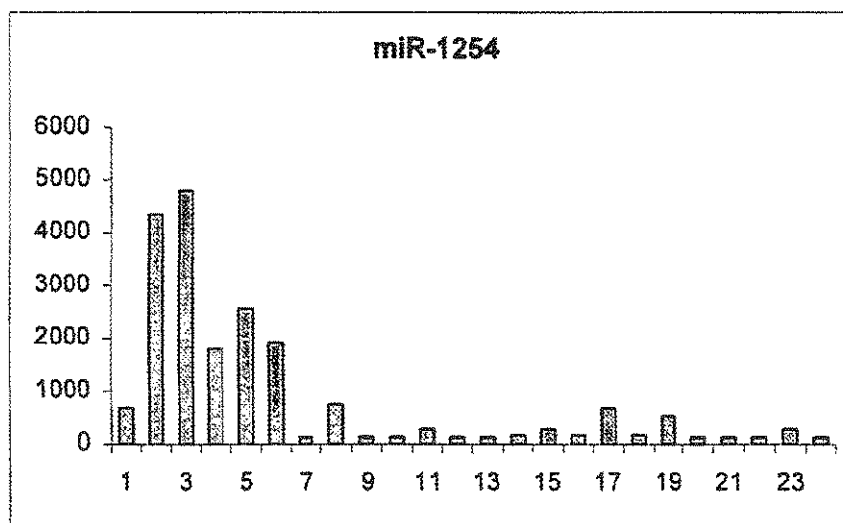


Fig. 4, cont'd.



FC = 2.59, $p = 0.007$, $p_{\text{adjusted}} = 0.37$



FC = 3.47, $p = 0.01$, $p_{\text{adjusted}} = 0.37$

Fig. 4, cont'd.

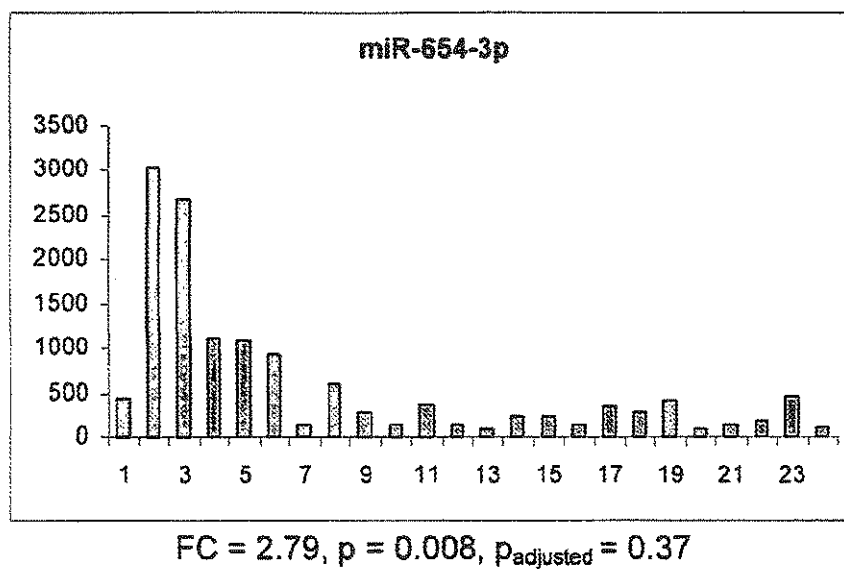
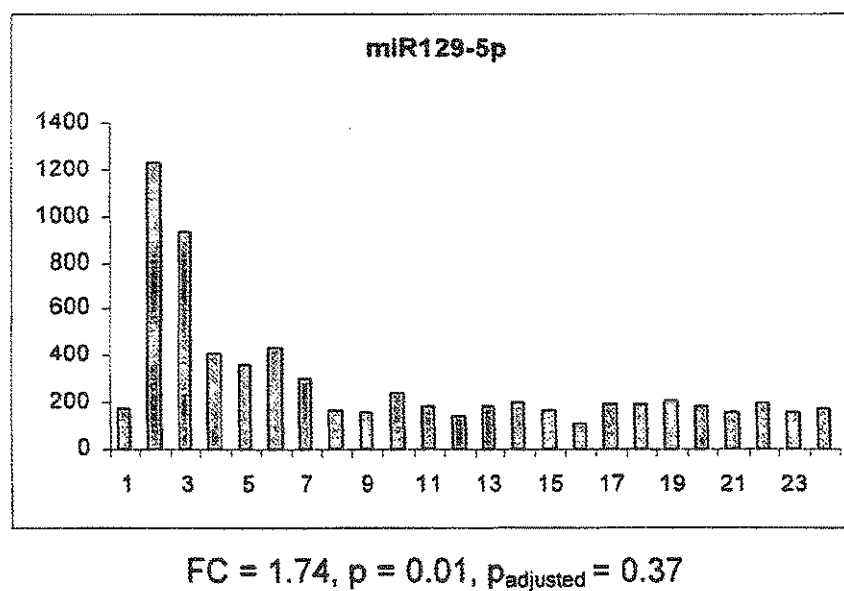
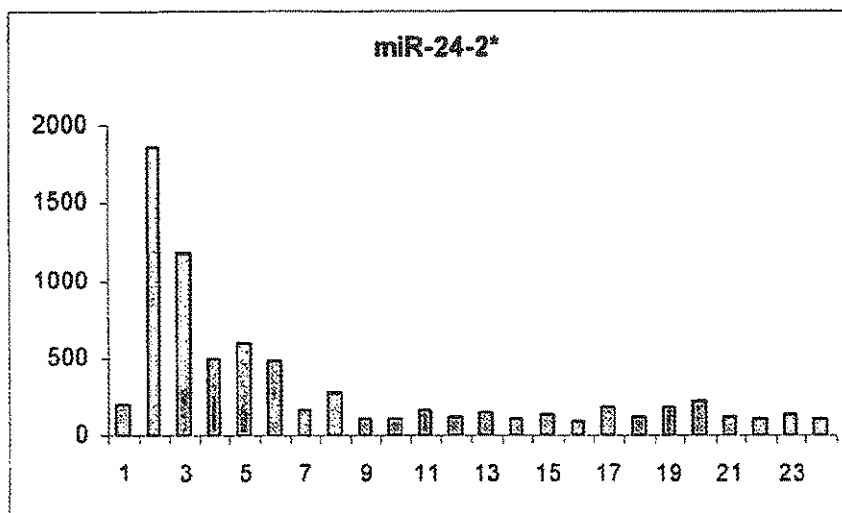
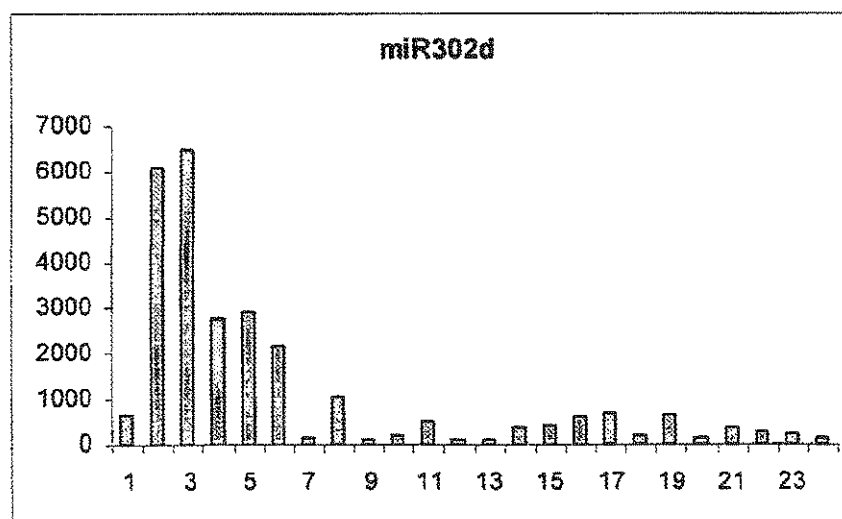


Fig. 4, cont'd.



FC = 2.25, $p = 0.009$, $p_{\text{adjusted}} = 0.37$



FC = 2.85, $p = 0.04$, $p_{\text{adjusted}} = 0.47$

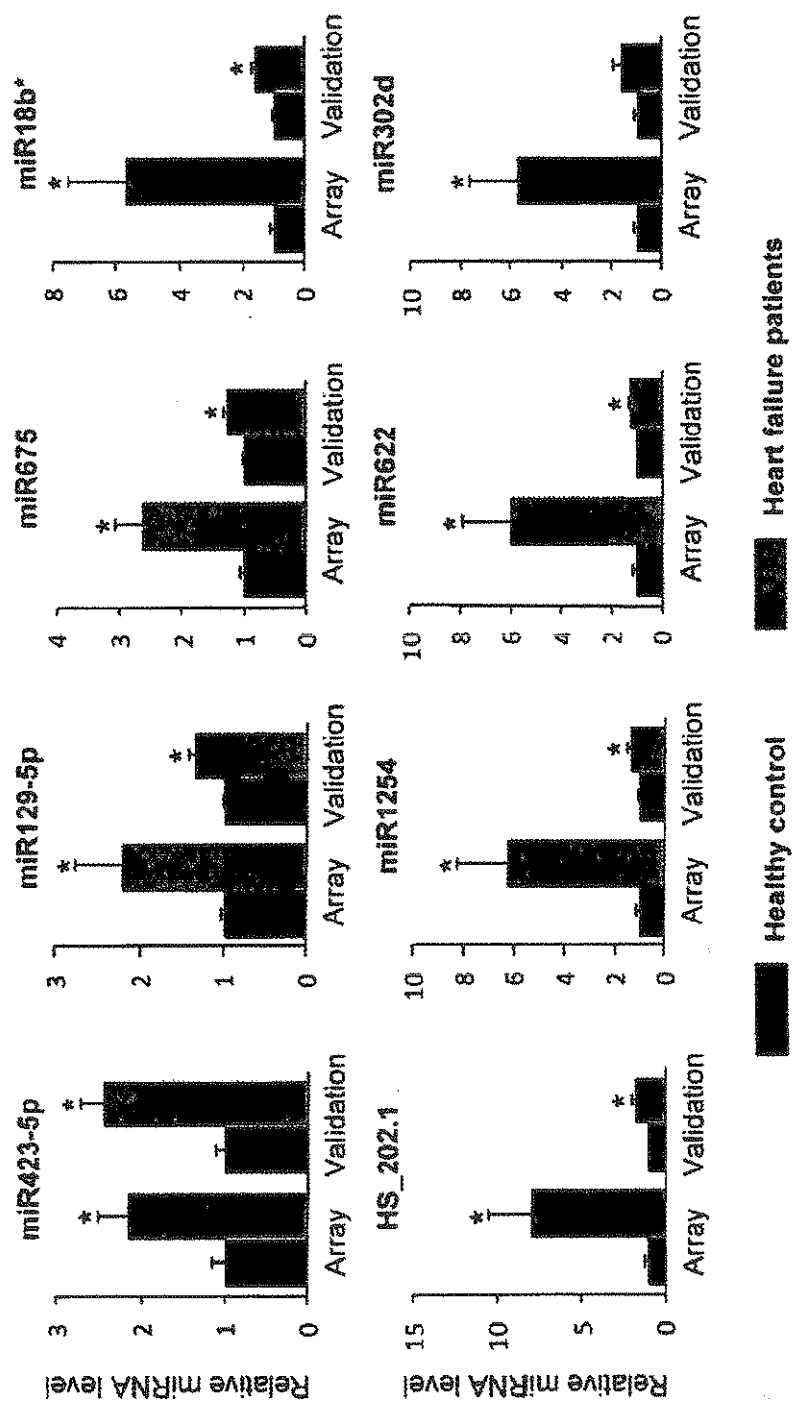


Fig. 5

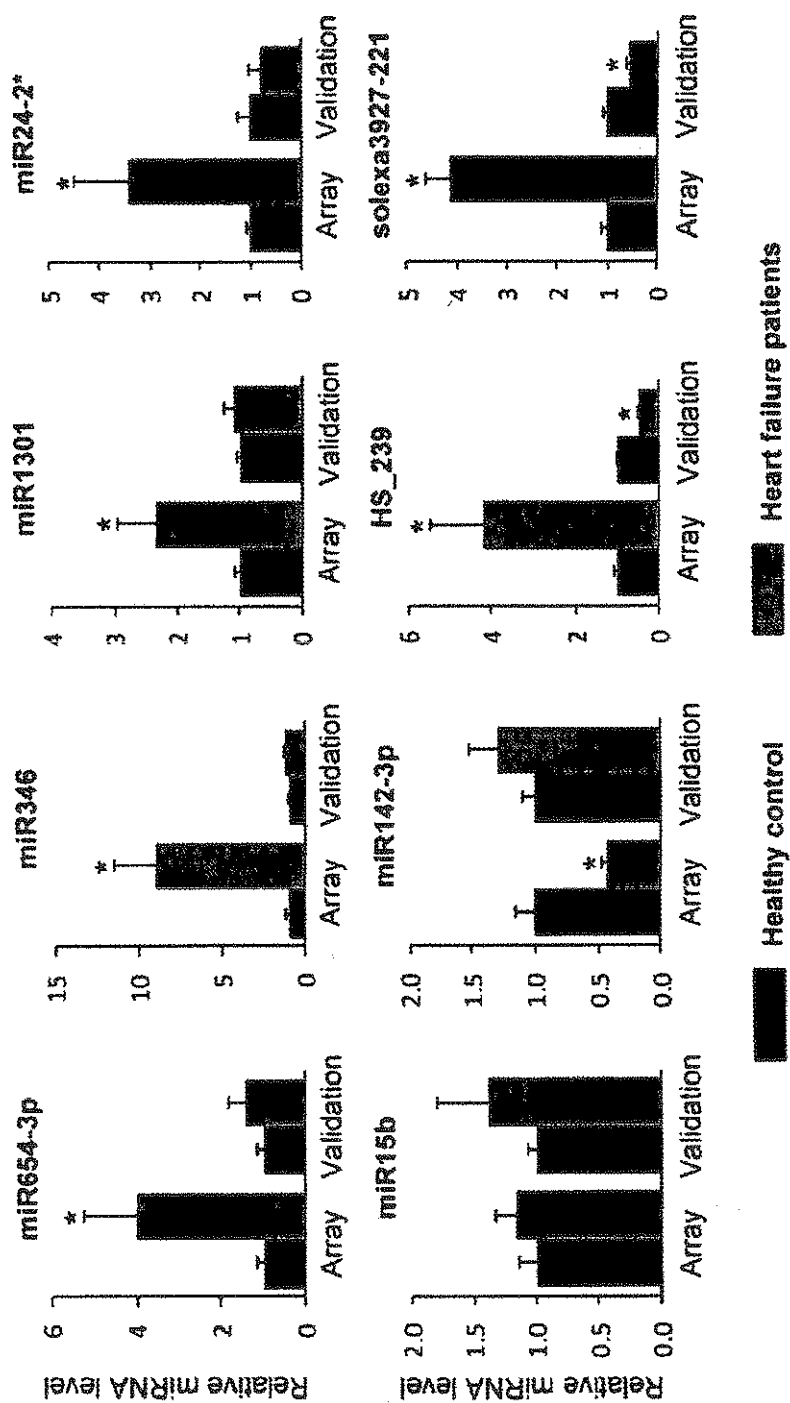


Fig. 5, cont'd.

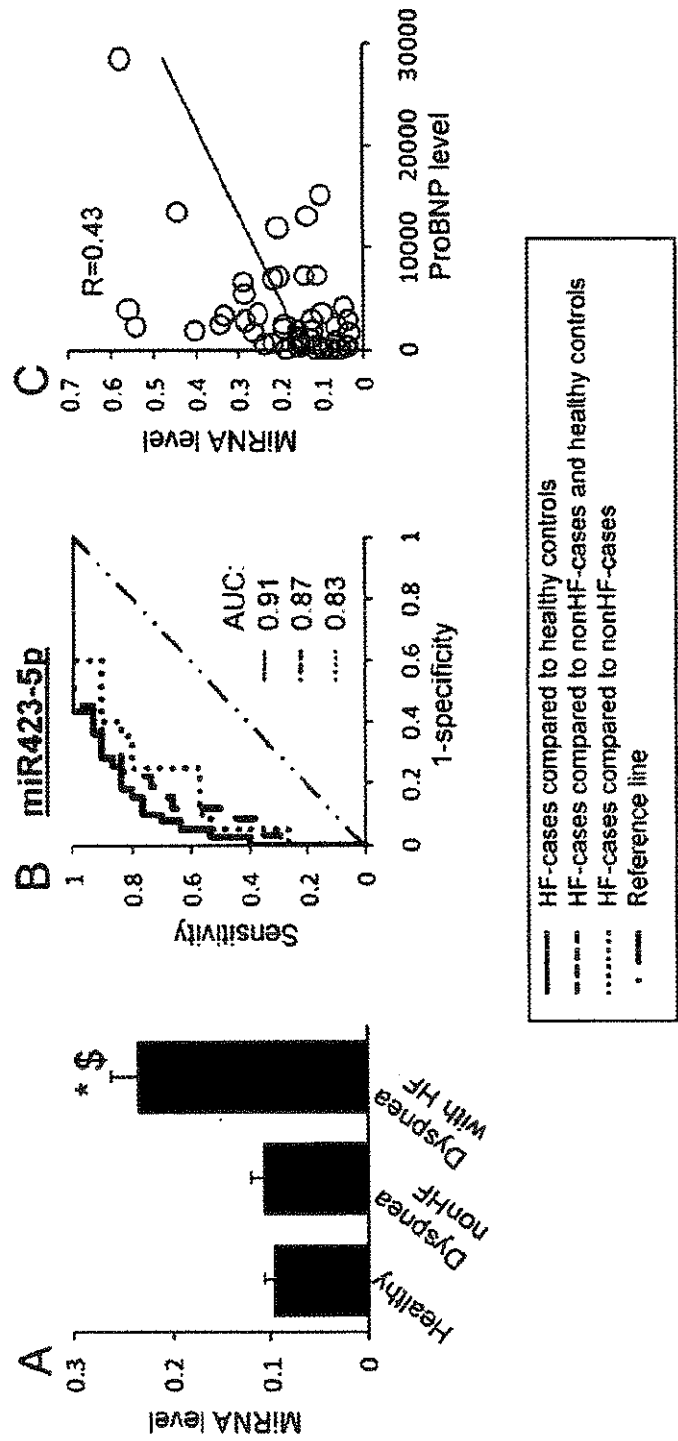


Fig. 6

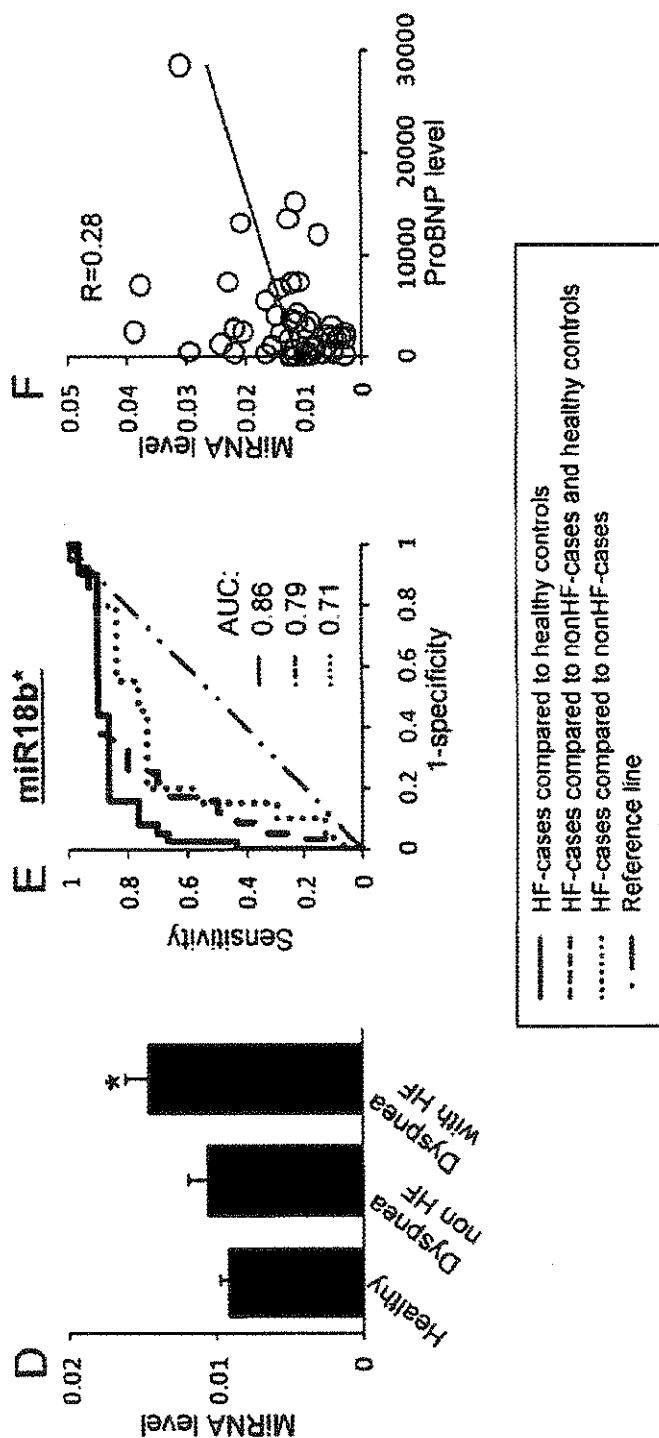


Fig. 6, cont'd.

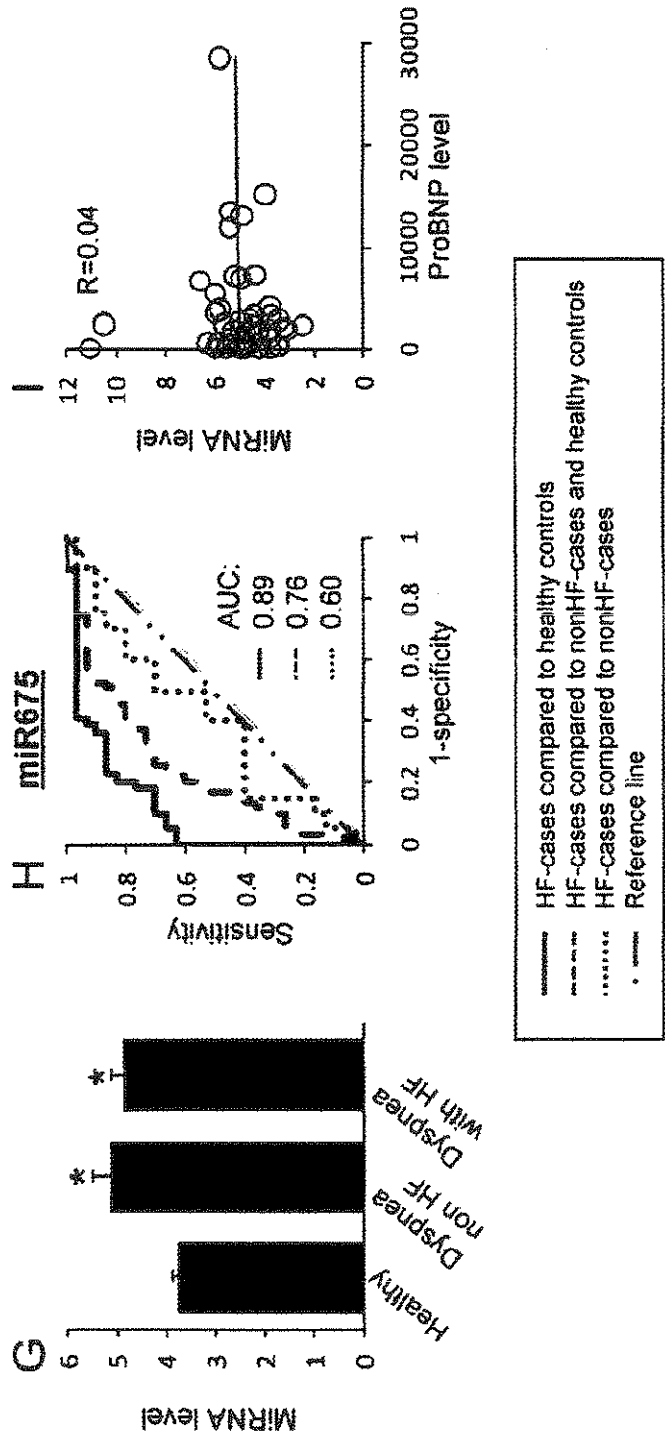


Fig. 6, cont'd.

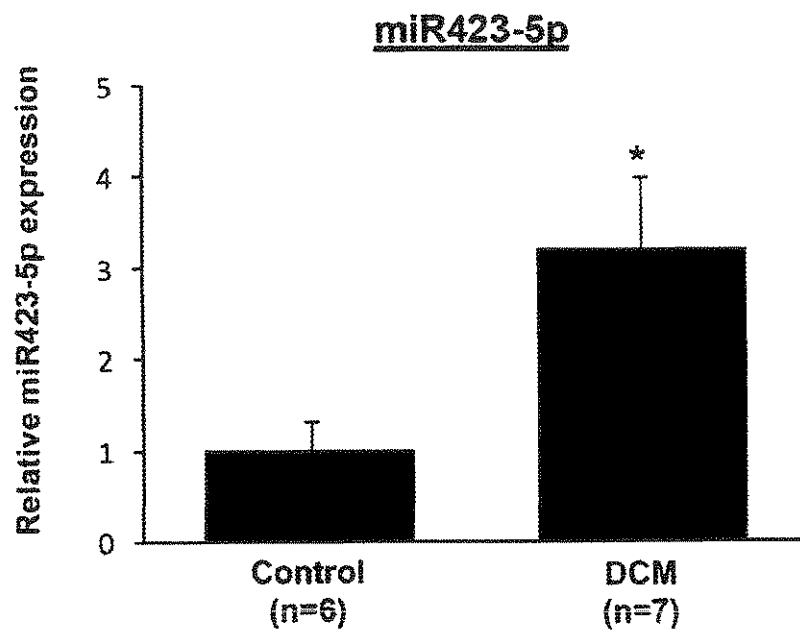


Fig. 7

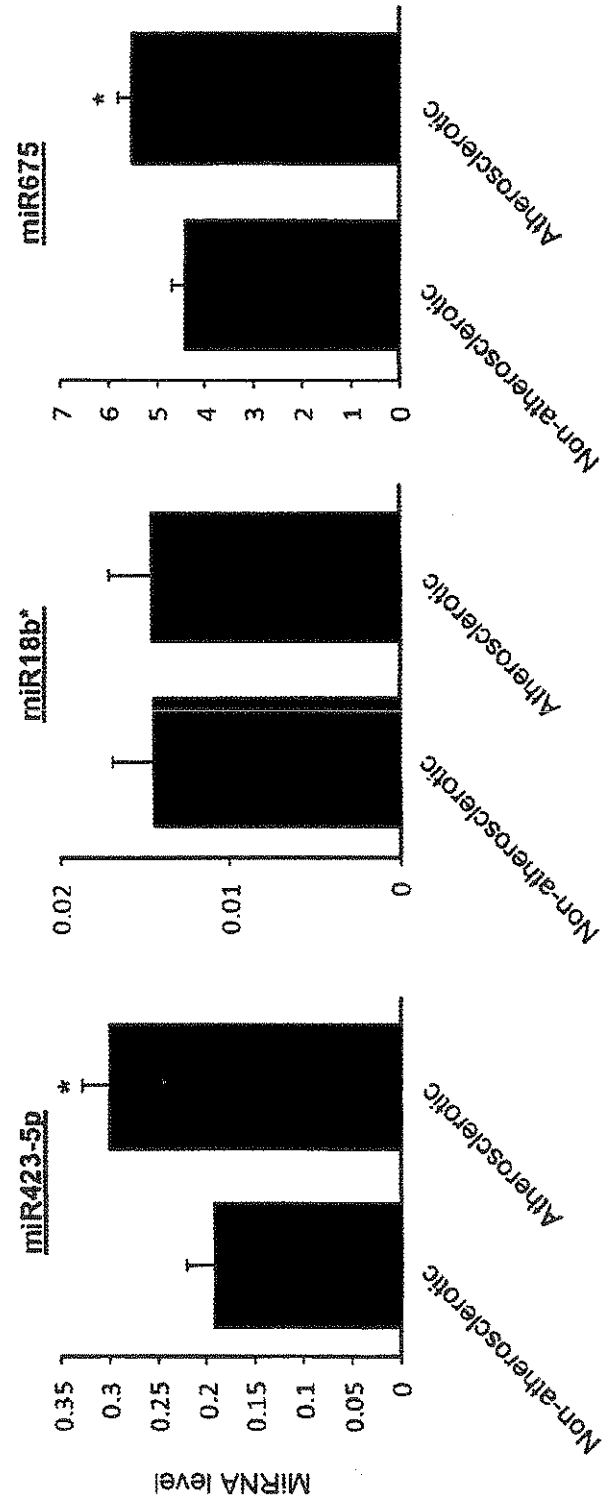


Fig. 8