

Supplementary Table 1 Putative miR-206 recognition sites

GJA1	NM_000165	
	478-485	5' ...UAAGUCCCUGCUAAAAÇAUUÇÇA...3'
	1609-1616	5' ..UUACUAAUUUGUUUGAÇAUUÇÇA... 3'
BDNF	NM_170731	
	220-226	5' ...UAAAAAGUCUGCAUUAÇAUUÇÇU...3'
	390-396	5' ...AAAAUUUGAACC AAAAÇAUUÇÇG...3'
	1322-1329	5' ...GGCAUGGUAUUUGAGAÇAUUÇÇA...3'
FN1	NM_002026	
	683-690	5' ...UUUAAUAAAAGAUUU AÇAUUÇÇA...3'
SFRP1	NM_003012	
	3046-3053	5' ...CUGUGAAAAUGUUUU AÇAUUÇÇA...3'
IGF1	NM_153634	
	185-192	5' ...GAAAUACACAAGUAAA ÇAUUÇÇA...3'
STC2	NM_003714	
	58-65	5' ...UUUUCUUAUCUAUGGAÇAUUÇÇA...3'
FRS2	NM_006654	
	3955-3962	5' ...UAAUUUCUUUUUAUAAA ÇAUUÇÇA...3'
TNS3	NM_022748	
	103-110	5' ...AAACUAGUAAAACCUGAÇAUUÇÇA...3'
HDAC4	NM_006037	
	2334-2340	5' ...UGAAGCCACCAGUUU ÇAUUÇÇAA...3'
	3514-3520	5' ...UUCUUUUUGAUCAGAA ÇAUUÇÇU...3'
	3547-3553	5' ...UCACAGCCACGUGC UÇAUUÇÇAU....3'
ESR1	NM_000125	
	172-178	5' ...GGCUCUACUUCAUCG ÇAUUÇÇU.....3'
IGF1R	NM_000875	
	4834-4839	5' ...UGGUAUGCCUUGGCC ÇAUUÇÇA.....3'
KLF4	NM_004235	
	220-226	5' ...GACUGGAUCUUCUAU-- ÇAUUÇÇAA.3'
MET	NM_000245	
	499-505	5' ...UCACCCAUUAGGUAAA ÇAUUÇÇC...3'
	814-820	5'...UAAAUUUUUGUAUAGA ÇAUUÇÇU...3'
NOTCH3	NM_000435	
	658-664	5'UCCCUCACUUCACUG ÇAUUÇÇAG...3'
HMGA2	NM_003483	
	2359-2367	5' ...UAAAAAUAAAAGUCG ÇAUUÇÇA.....3'
BCL2	NM_000633	
	4048-4054	5' ...UUUUUAAAUGUAAA ÇAUUÇÇC.....3'