

Figures

Figure 1

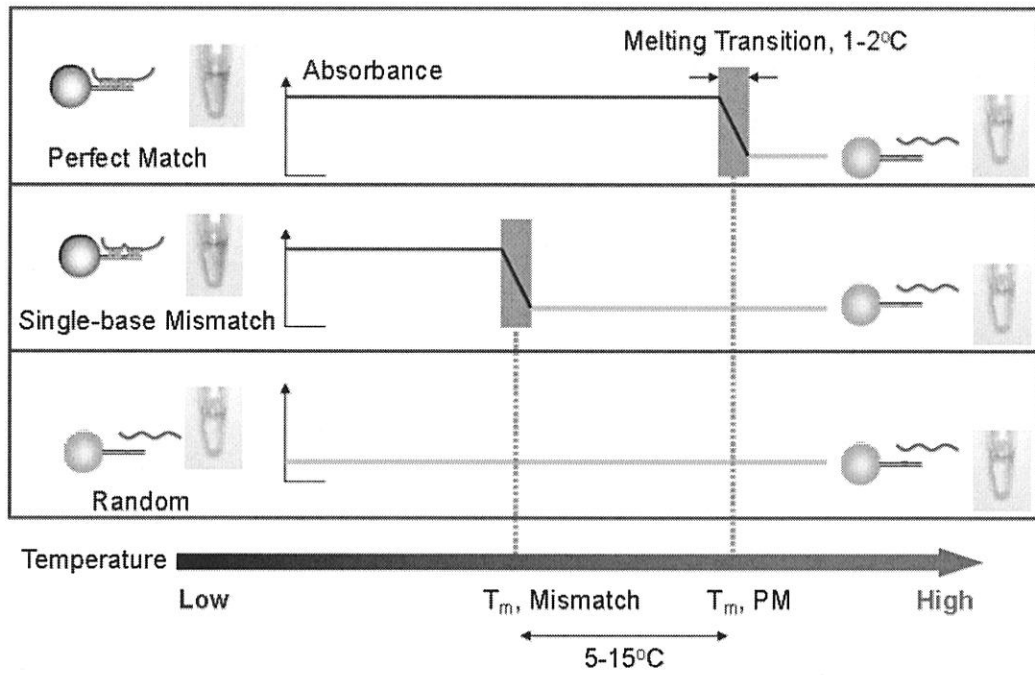


Figure 2

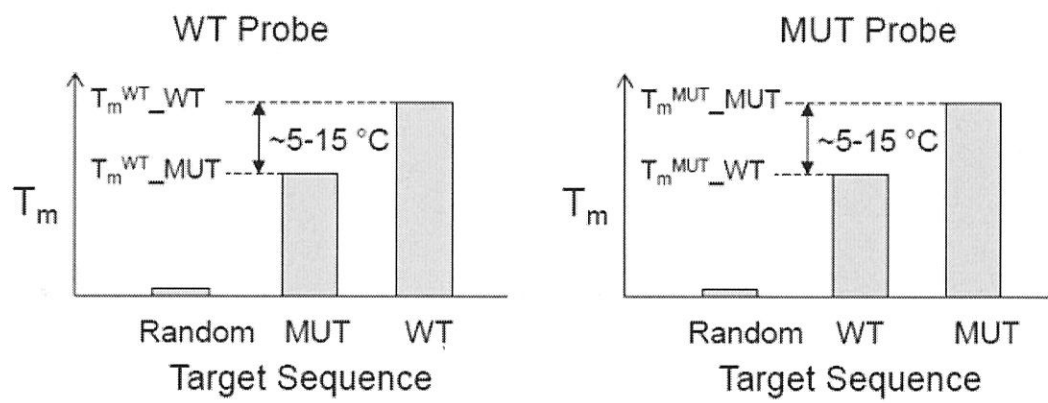


Figure 3

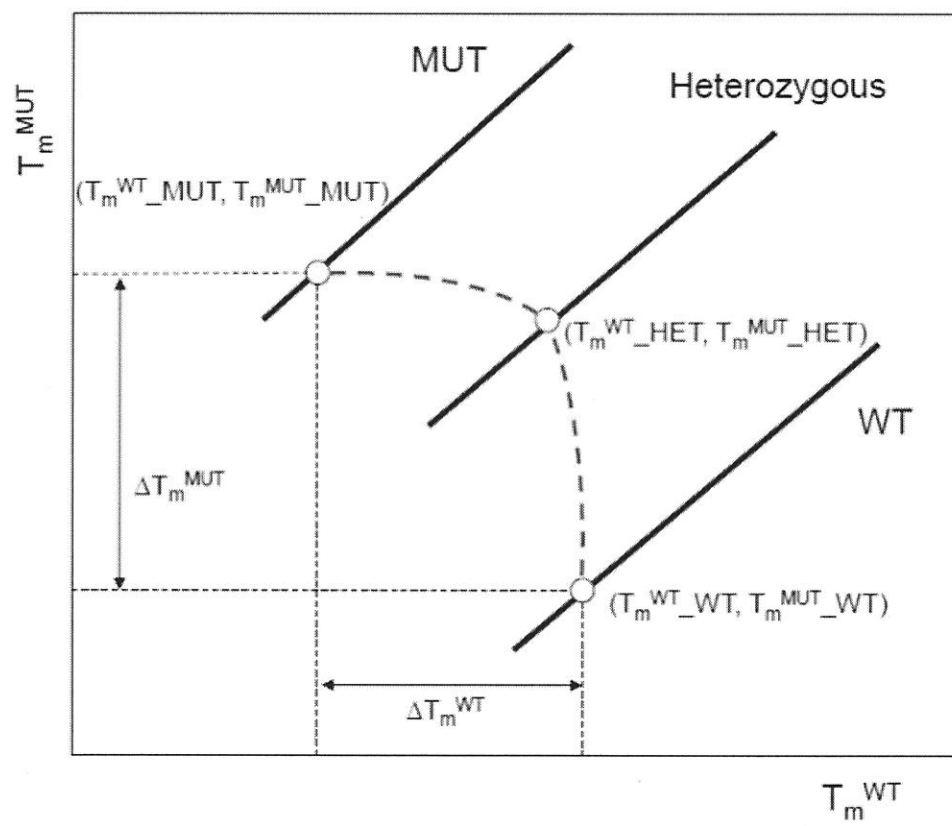


Figure 4

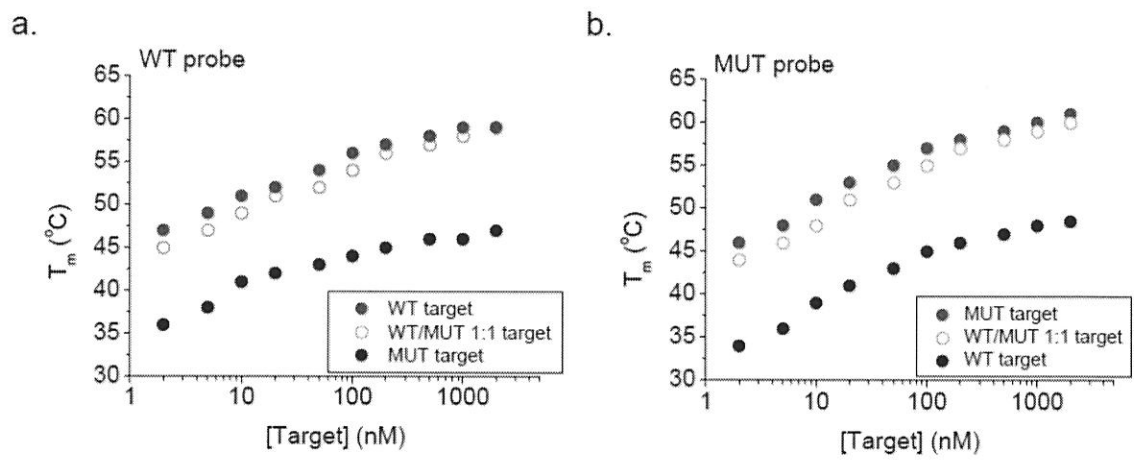


Figure 5

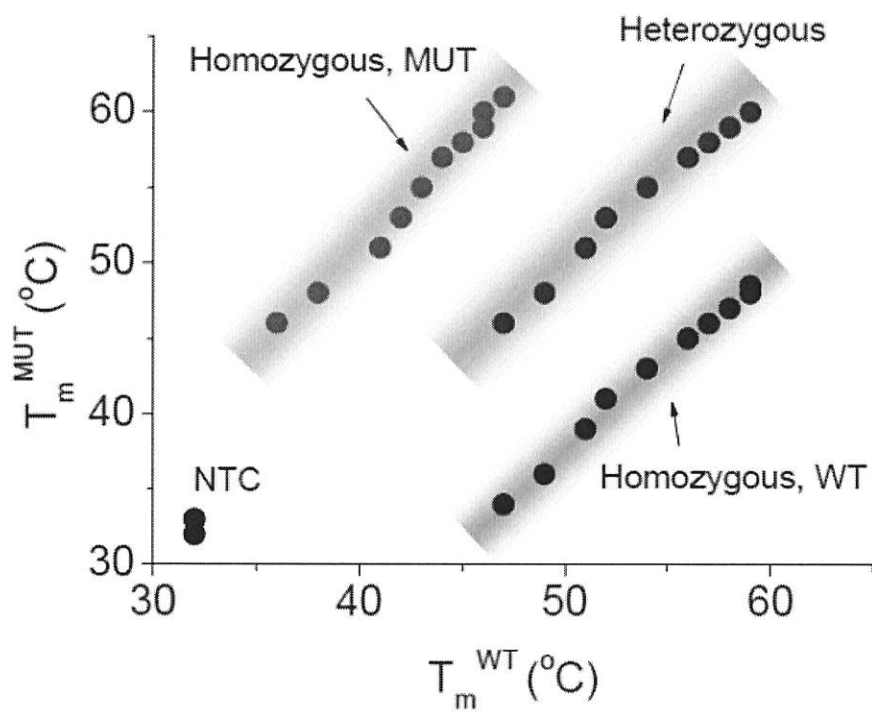


Figure 6

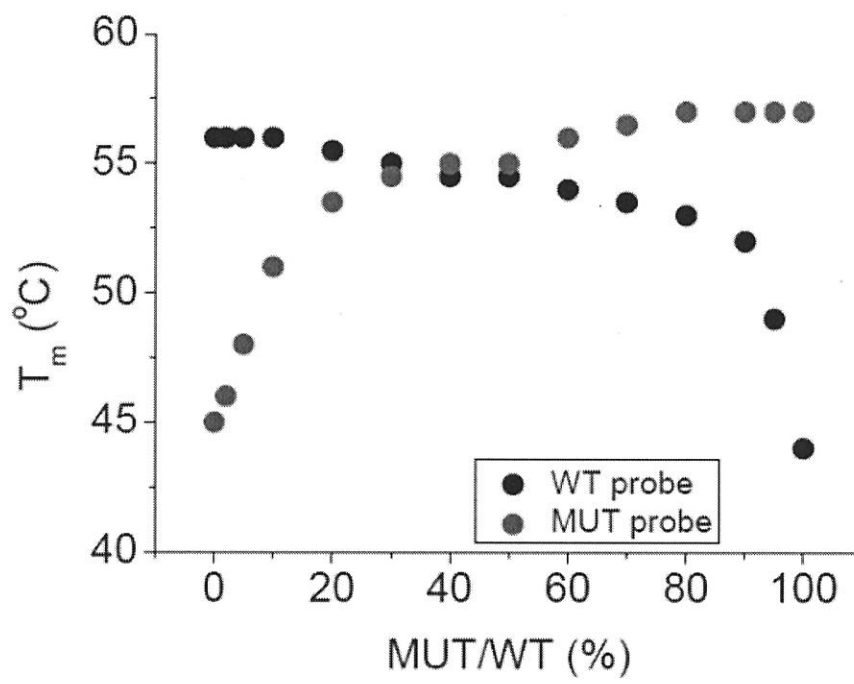


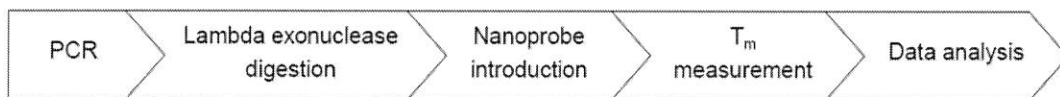
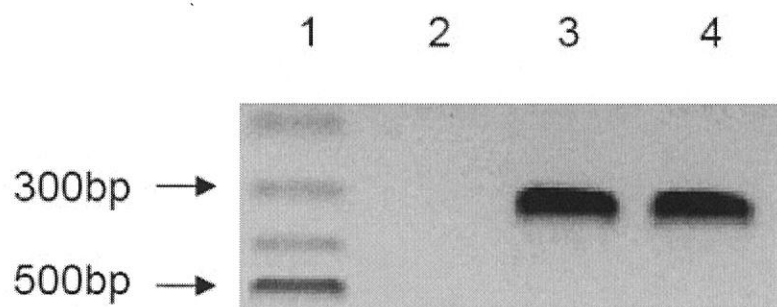
Figure 7

Figure 8

1. Ladder, 2. NTC, 3. MCF-7, 4. MDA-MB-231

Figure 9

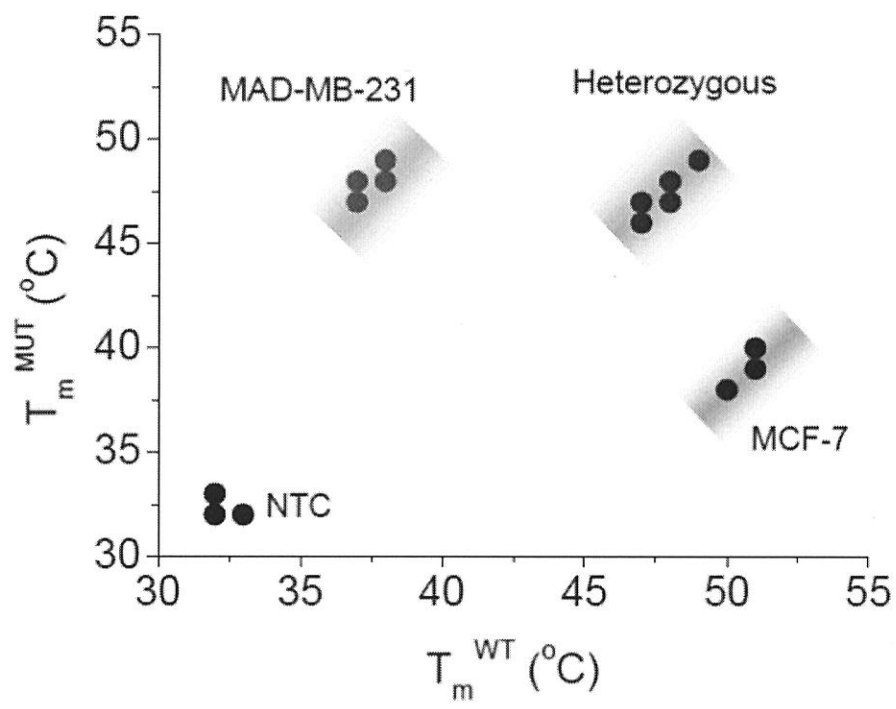


Figure 10

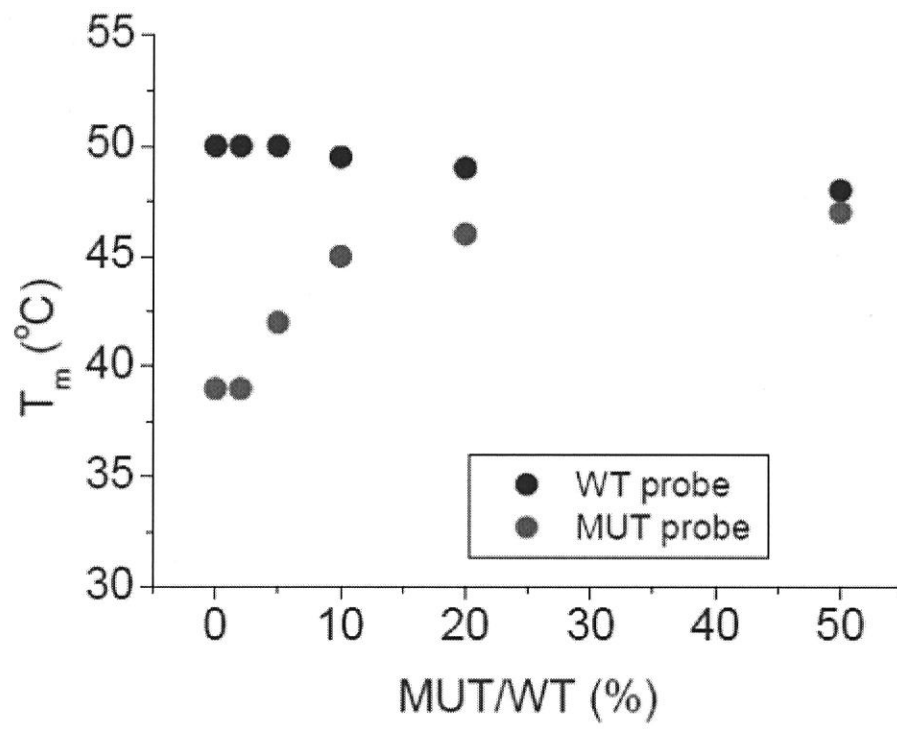


Figure 11

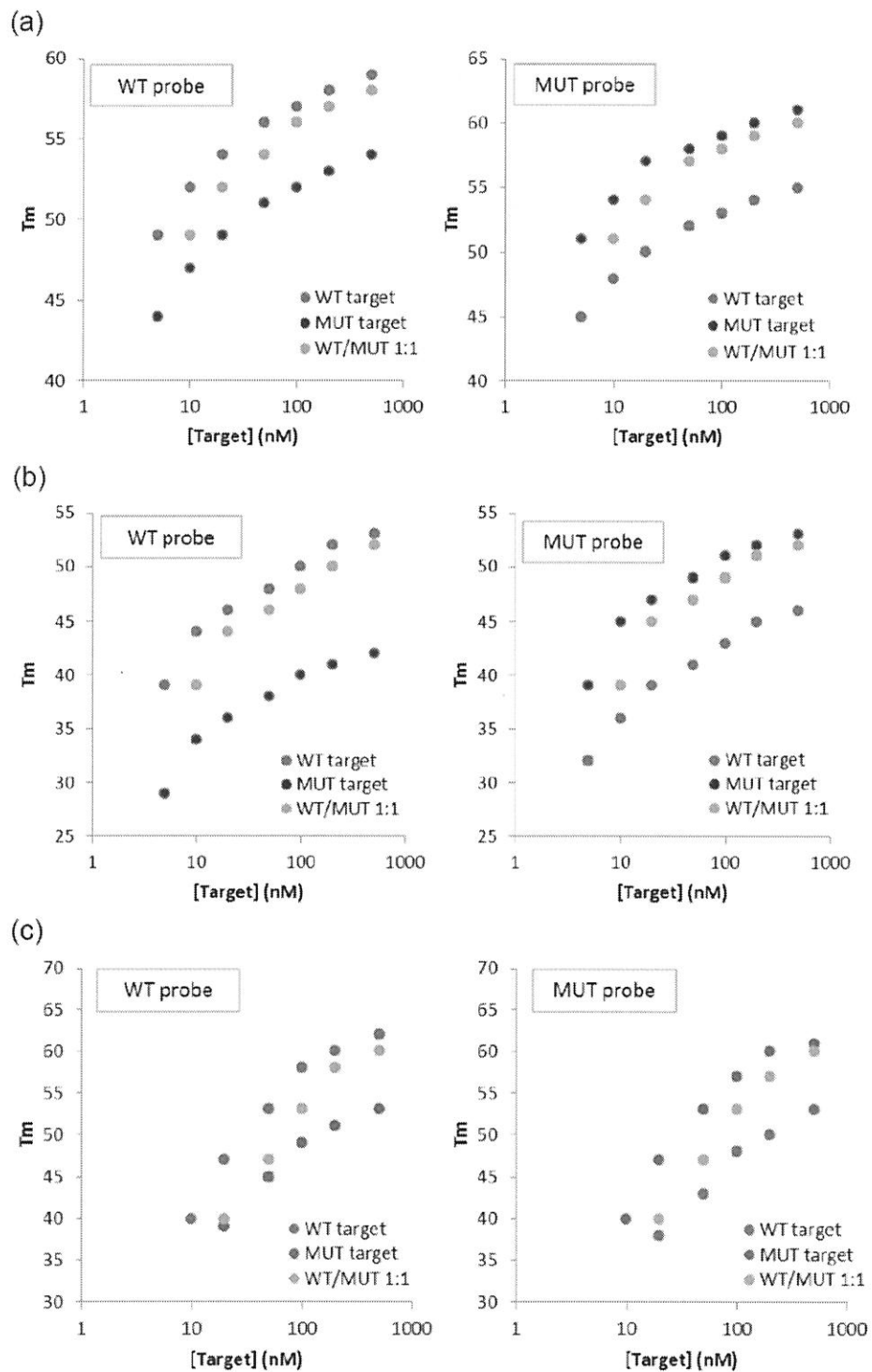
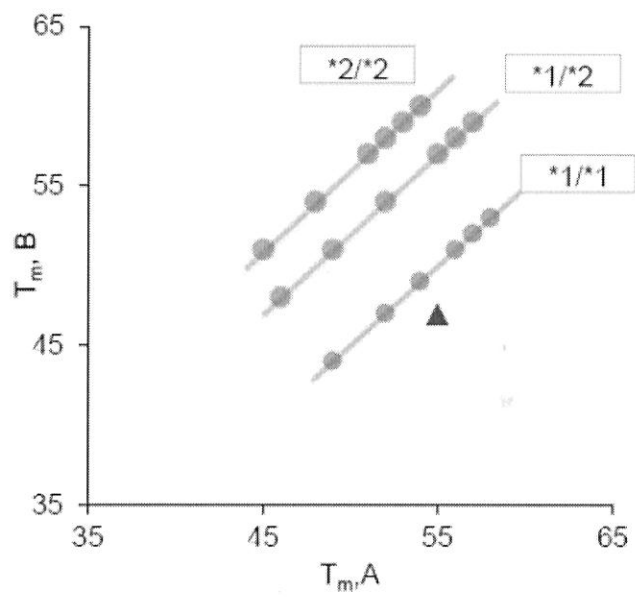


Figure 12

(a)



(b)

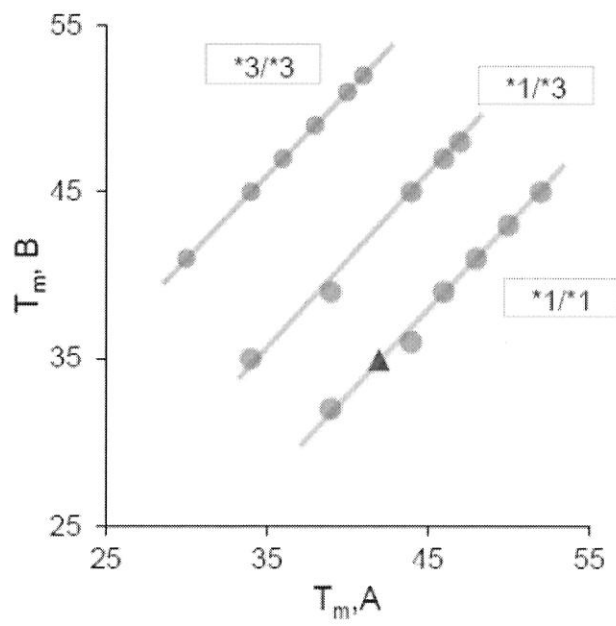


Figure 12

(c)

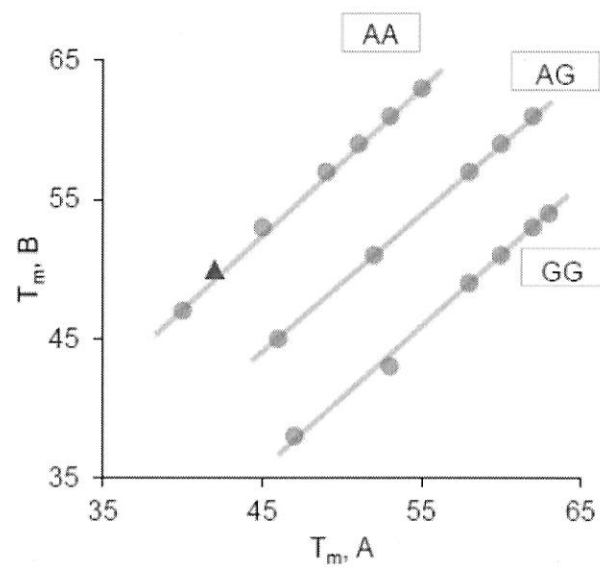


Figure 13

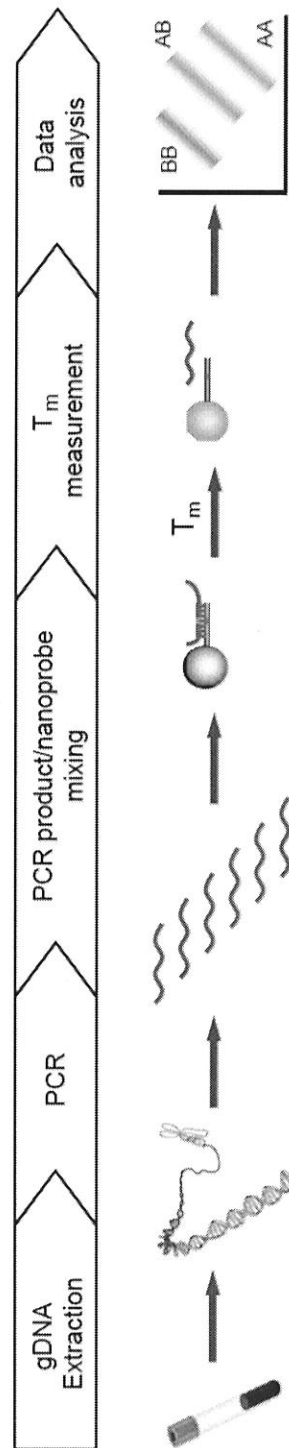


Figure 14

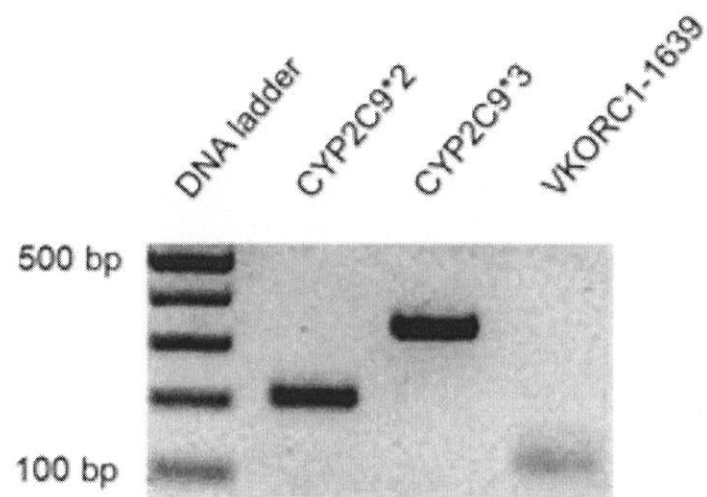


Figure 15

(a)

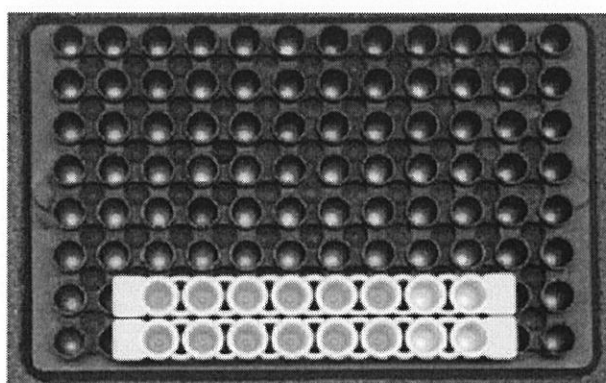
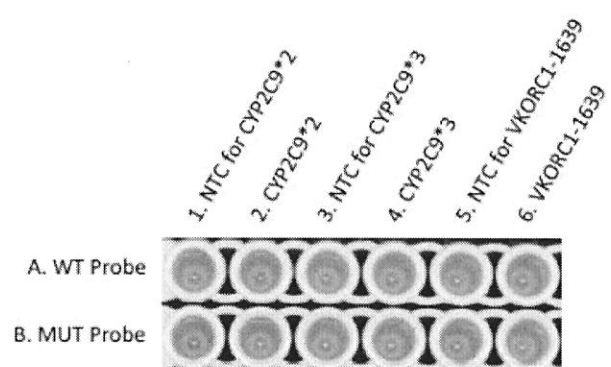


Figure 15

(b)

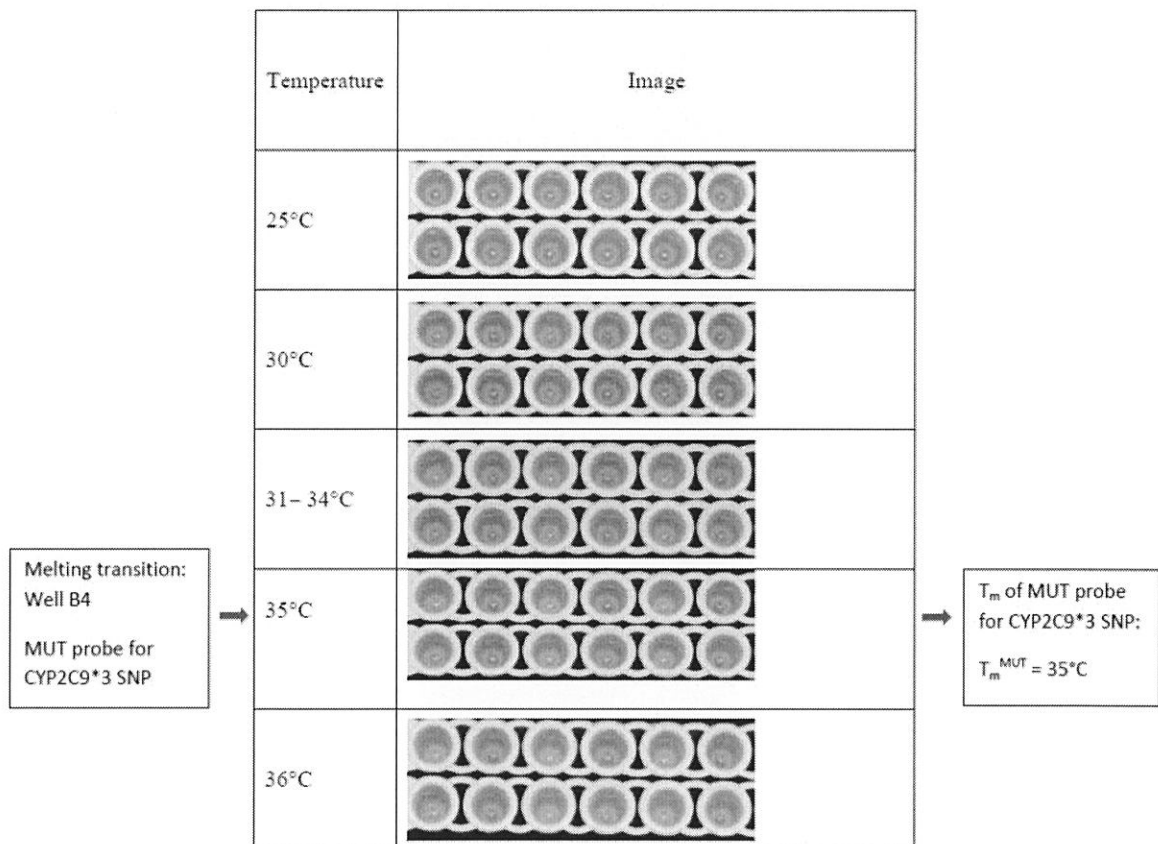


Figure 15

(b)

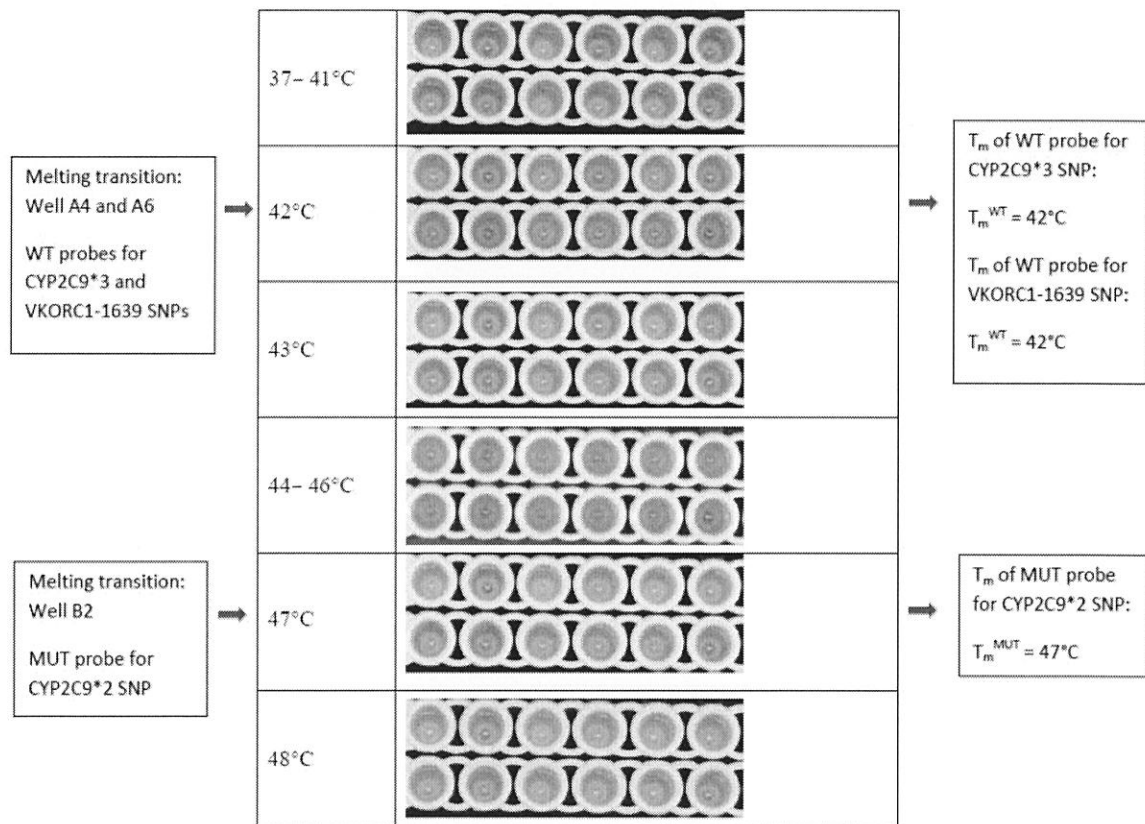


Figure 15

(b)

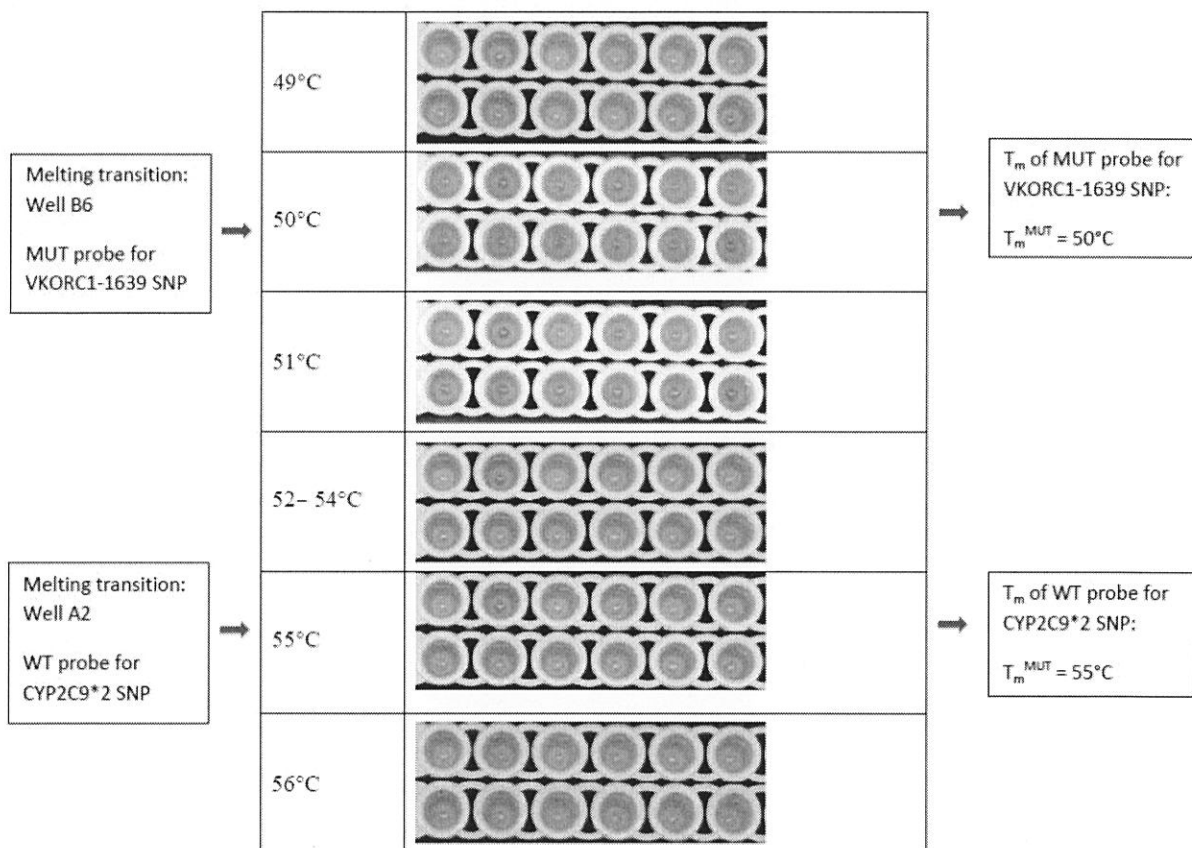


Figure 16

Initial Denaturing	95°C	3 min
10-Cycle Touchdown	95°C	20 sec
	62°C, -1°C/cycle	20 sec
	72°C	25 sec
40-Cycle Amplification	95°C	15 sec
	57°C	20 sec
	72°C	25 sec
End	4°C	Hold

Figure 17

	CYP2C9*2 SNP	CYP2C9*3 SNP	VKORC1-1639 SNP
$T_{m,}^{WT}$	55°C	42°C	42°C
$T_{m,}^{MUT}$	47°C	35°C	50°C
Genotype	*1/*1	*1/*1	AA