

Supplementary table Descriptions of selected SNPs of miR-143, miR-145 and Kras

SNP	Gene	SNP		Region
		Location	Allelic change	
rs41291957	mir-143	5:148808390	G/A	-91bp upstream of pre-mir-143
rs191479100*	mir-143	5:148808678	G/T	92bp downstream of pre-mir-143
rs80026971	mir-145	5:148810010	G/C	-199bp upstream of pre-mir-145
rs74693964	mir-145	5:148810361	C/T	65bp downstream of pre-mir-145
rs712	<i>KRAS</i>	12:25209618	G/T	3'UTR of <i>KRAS</i>
rs1137196	<i>KRAS</i>	12:25206035	C/A	3'UTR of <i>KRAS</i>

* Of the 1012 DNA samples, only 3 samples were GT Heterozygous, the others were all GG homozygous, data were not shown in the article.