

**Table W2** CDSN SNPs identified by resequencing

	<b>SNP Position</b>	<b>Nucleotide Change</b>
<b>-712</b>	Promoter	c / t
<b>-646</b>	Promoter	a / g
<b>-461</b>	Promoter	c / t
<b>-31</b>	Promoter	a / g
<b>-22</b>	Promoter	c / t
<b>9</b>	5'UTR (exon1)	c / t
75i	Intron 1	a / g
137	Coding(exon 2)	c / t
180	Coding(exon 2)	c / t
206	Coding(exon 2)	c / t
<b>442</b>	Coding(exon 2)	a / g
614	Coding(exon 2)	a / g
<b>619</b>	Coding(exon 2)	c / t
722	Coding(exon 2)	c / t
767	Coding(exon 2)	g / a
971	Coding(exon 2)	c / t
1118	Coding(exon 2)	a / g
<b>1215</b>	Coding(exon 2)	a / g
<b>1236</b>	Coding(exon 2)	g / t
<b>1243</b>	Coding(exon 2)	c / t
1331	Coding(exon 2)	c / g
<b>1593</b>	Coding(exon 2)	g / a
<b>1606</b>	3'UTR	del / aag
<b>1675</b>	3'UTR	g / t
<b>1739</b>	3'UTR	c / t
<b>1747</b>	3'UTR	c / t

The variants selected for genotyping are typed in bold