

Estudio del exón 28

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Primers para hacer la PCR anidada y los fragmentos

fragmento	Primers		TA °C	Largo del templado
A+B	AW28-A	5' GTG GGA ATA TGG AAG TCA TTG T 3'	58	1150 pb
	AW28-B	5' TTG GTC CTG TTG CCG CCC T 3'		
A+2	AW28-A	5' GTG GGA ATA TGG AAG TCA TTG T 3'	58	380 pb
	AW28-2	5' GAC CCA CTT CTG GGA GAT G 3'		
3+4	AW28-3	5' GGC TAC TGG ACC TGG TCT TC 3'	58	309 pb
	AW28-4	5' TTC AGG GCG GTC GAT CTT G 3'		
5+6	AW28-5	5' CAT TGC CAG CCA GGT GAA GT 3'	58	360 pb
	AW28-6	5' AG GGG CAA GGT CAC AGA GG 3'		
7+B	AW28-7	5' CCT TCG TGC TGA GCA GTG T 3'	58	419 pb
	AW28-B	5' TTG GTC CTG TTG CCG CCC T 3'		
C+D	AW28-C	5' GTT CTG GAT GTG GCG TTC 3'	57	346 pb
	AW28-D	5' GGA TTT CCG GTG ACC ATG TA 3'		
E+F	AW28-E	5' GAG ATC CGC TAC CAG GGC 3'	59	511 pb
	AW28-F	5' AAG CCA GGA TTA GAA CCC GA 3'		