

Primers for cloning ARR promoters

<u>Gene</u>	<u>Forward</u>	<u>Reverse</u>
<i>ARR3</i>	catgtctagaactccaacacatcctttcaatagc	ctttggccatcctgagaaaagagtagg
<i>ARR4</i>	aaagtcgacgattttatgtgcgacacgtt	aaactcgagagcttatagtaactgtgagg
<i>ARR6</i>	tcgggagagagccaagcttctctaaa	tgatcaacgaatgttgagggatttgaa
<i>ARR8</i>	aagcttgggttaatgtggggcacc	tacgtagatattcaatcgaaa
<i>ARR9</i>	gaattcgccggtctaaaagtgcgagt	tgcgcagaaactgaagataaaa
<i>ARR5</i> *	aagatccTGAGAGATGAGAGGAGAATAA ⁺	aagatccGGAAACCAATAAAGCATATTTG ⁺

* The *ARR5* promoter was cloned into pBI101; All others are in pCambia3301

⁺ lowercase letters are non-*ARR5* sequences designed to incorporate a *Bam*HI site in the amplified fragment