

Supplementary Table S1	<div>Oligo sequences used.</div>	
Arg2_ΔF	TAGGACCGTCAATCTAGGACACTAGTCGGTTACTTTTATCAGCTGAAGCTTCGTACGCTGCAG	
Arg2_ΔR	AAAACTTGAAAGTTAAGGAGGAGGAGAATGCGTCTTTGTTGCATAGGCCACTAGTGGATCTGATATCAT	
Arg7_ΔF	TTCTATTCCCTTTATTTAAAGAAGTCCAAAATTCAACATAGCAGCTGAAGCTTCGTACGCTGCAG	
Arg7_ΔR	ACCATGCTTATAAAAGAAAGATTGAACAAAATATACATGAATGCATAGGCCACTAGTGGATCTGATATCAT	
Arg8_ΔF	GTTAGAATAATTCAAGAATCGCTACCAATCATGTTTAAAAAGATAGCTGAAGCTTCGTACGCTGCAG	
Arg8_ΔR	CAATCTATACATGACAATTTACAAAGTATATTTAAGCGTAAACGCATAGGCCACTAGTGGATCTGATATCAT	
Arg2_pRS416_For	CGACGAGGTACCTTACCACGTAATTCGTGAATGGGGT	5' KpnI cloning site
Arg2_pRS416_Rev	CGACGAGGATCCGGCGCCTTACTTTGAGGAGAACG	3' BamHI cloning site
Arg7_pRS413_For	CGACGACTCGAGCCACAATATGGATCATGCTAACCATTCTC	5' XhoI cloning site
Arg7_pRS413_Rev	CGACGAGGATCCGAGCACCAAGTCAGGTTAACATTACGTT	3' BamHI cloning site
Arg8_pRS416_For	CGACGAGGATCCTTCGCTAGTATCAGCGGGTCTAGA	5' KpnI cloning site
Arg8_pRS416_Rev	CGACGACTCGAGCTCATCATGTTAACACAGAAGGAAAAAGTCA	3' XhoI cloning site
argA_ExFor	CGACGAGGATCCAACACAATGGTAAAGGAACGTAAAACCGAGTT	5' BamHI cloning site
argA_ExRev	CGACGAGTCGACCCCTAAATCCGCCATCAACACT	3' SalI cloning site
argB_ExFor	CGACGAACTAGTAACACAATGATGAATCCATTAATTATCAAAGTGG	5' SpeI cloning site
argB_HA_ExRev	CGACGAGAGCTCTTAAGCATAATCTGGAACATCATATGGATAAGCTAAAATCCGCGTACCCAT	3' SacI cloning site
argC_ExFor	CGACGAGGATCCAACACAATGTTGAATACGCTGATTGTGGG	5' BamHI cloning site
argC_ExRev	CAGCGAGTCGACAATAAGAGACTGCGTTTCCGCA	3' SalI cloning site
argD_ExFor	CGACGAGGATCCAACACAATGGCAATTGAACAAACAGCAAT	5' BamHI cloning site
argD_ExRev	CGACGAGTCGACCGCCCAACCACTTCGCCAC	3' SalI cloning site
argE_ExFor	CGACGAACTAGTAACACAAATGAAAAACAAATTACCGCCATTTAT	5' SpeI cloning site
argE_HA_ExRev	CGACGAGAGCTCTTAAGCATAATCTGGAACATCATATGGATAATGCCAGCAAAAATGGTGAATTA	3' SacI cloning site
argA_TEF1_ExFor	CGACGAGGCGCGCCACACACCATAGCTTCAAAATGTTTC	5' AscI cloning site
argA_CYC1_ExRev	CGACGACCTAGGCTTCGAGCGTCCCAAAACC	3' AvrII cloning site
CYC1_pRS_For	CGACGACTCGAGGGCGCGCCATCCGCTCTAACCGAAAAGGAAG	5' XhoI/AscI cloning site
CYC1_pRS_Rev	CGACGAGAGCTCCTTCGAGCGTCCCAAAACCT	3' SacI cloning site