

Table S3. Oligonucleotides used in this study.

	Name	Sequence
Cloning	PGBD1-n-F	GCATGGATCCGCATACGTGCGTACTAACGG
	PGBD1-n-R	GCATAAGCTTTTACCCTCTAAACAGCGCGTTGCG
	PGBD2-n-F	CGTAGGATCCAACCAACCACCAACTGGTGCC
	PGBD2-n-R	GCATAAGCTTTTAACTTCTAAATAAGGC
	all1861-INT-F	ATCGGGATCCGCCCTGACTCAAGTTAATGGTG
	all1861-INT-R	ATCGGGATCCTGAACCGCGAGAACCGAAACC
	all1861-PDGF-F	ATCGATCGATCCCATGACTGTTTTAACATCTTCTAC
	all1861-PDGF-R	ATCGCCCGGGAGAATAAGCAATAAATTCATTAGTGAACAC
	alr2458-1	GGATCCGGCTACCCATACACCAG
alr2458-2	GGATCCCTGGATAGAGTCCATACAC	
Segregation Analysis/ RT-PCR	all1861-EXP-F	ATCGCCATGGAAATGGAATTTATTGCTTATTCTTCTATGGTC
	all1861-EXP-R	ATCGGAATTCATTATTGGCTTGAAACTCGCGCA
	Sp ^R Sm ^R -R	CCACGGAATGATGTCGTCGTG
	alr2458-3	CACAACGCGCTTGGGTAG
	alr2458-4	GCTTCTGCCCAATCATCG
	alr2355-1	GGATCCGGAGTCGAGAGTTAGTAG
alr2355-2	GGATCCCTCTGCGTCCTAGTACC	
qRT-PCR	all1861-F	CTTACGTGCAGATGGTATCG
	all1861-R	GAACCGAAACCCAGTGTAC
	fraC-F	GTCATCGGCTGGGTGATATT
	fraC-R	AACACCTTGGGTATTGGTTG
	fraD-F	CCAGTGGCAACAACGCCAAT
	fraD-R	TGGCGCTGCACCTGAGAATA
	sepJ-F	CCTCCTGAGCCGATTTCTAC
sepJ-R	CGGAGGAGTTGAAGCTTTAC	
BACTH	all1861-1	GTTCCGGATCCGGAATTTATTGCTTATTC
	all1861-2	GCTAGGTACCTTAACTTCTAAATAAGGCG