

Additional file 3. List of primers used in this work.

Primer	Sequence (5' → 3')	Purpose
P _{SED1} -ERG12-ins5	CCGCTAGACGTGAACCGCGGGCAGCGGCGCCAT TGGTGGAATGCGGATGTTCGCGGCCTCATTTTGC	<i>ERG12</i> expression
P _{SED1} -ERG12-ins3	TGATCACCTTCCCAGGCGCCGAAGTGATGAAGGG TAGCAACTCGCCTGTGCAAATGACTGTCATCG	<i>ERG12</i> expression
ERG12-a	CAAGGGCTGTCTCGTTGACT	analytical PCR
KanB	CTGCAGCGAGGAGCCGTAAT	analytical PCR
AFR171W-a	GATCGCTACGAAGACGAGAG	analytical PCR
ABR025CL-a	CCTAGCTGCTGTTGCGCTTA	analytical PCR
ERG20-CRISPR-ver-R1	TGTCACCAACTTCTTCTACTCGA	analytical PCR
ERG20-CRISPR-ver-rv	CTCGCACTCCGGGTCCTTAC	analytical PCR
ERG20-verF95-fw	GAGTTGTTGCAGGCGTACTGG	analytical PCR
LS_Clemon-fw	CGCTTGTTGGGCTTGATCC	analytical PCR
LS-Clemon-rv	ATCTCGTCAGAGCTGGTGCC	analytical PCR
LinS-Aarguta-fw	TGACCTTGTTCAACGACGCT	analytical PCR
LinS-Aarguta-rv	GTGAAGCAACCGCCCAACAA	analytical PCR
PS-Agrandis-fw	CATGCAGGAGGCCAGATGGA	analytical PCR
PS-Agrandis-rv	AGCAAGAGATCGAGGACGCC	analytical PCR
PS-Ptaeda-fw	TGTCCCGTTGGTGGAAGGAC	analytical PCR
PS-Ptaeda-rv	CCCAGCCCTGGATCTTCTGG	analytical PCR
SabS-Spomifera-fw	AACTTGGCCCAGGACACCAA	analytical PCR
SabS-Spomifera-rv	GAGGAGTTCCACCAACGGCT	analytical PCR
GS-Vofficinalis-fw	CGGCTGGTCTGTGTTGCCAT	analytical PCR
GS-Vofficinalis-rv	AAGTCGTCCCACAAGCGCAA	analytical PCR