

Table S1. Primer sequences and PCR conditions

	Primer sequence (5'-3')	Annealing temperature (°C), PCR cycles	Product size (bp)	Reference
RT-PCR primers				
WIF-1-S	CCGAAATGGAGGCTTTTGTA	55, 28	188	19
WIF-1-AS	TGGTTGAGCAGTTTGCTTTG			
GAPDH-S	CAATGACCCCTTCATTGACC	58, 28	135	8
GAPDH-AS	TGGAAGATGGTGATGGGATT			
BSP primers				
PAN-S	GAGTGATGTTTTAGGGGTTT	50, 40	743	19
PAN-AS	TCCATAAATACAAACTCTCCTC			
BSP-S	GTTTTAGGGGTTTTTGAGTGTT	50, 40	551	this study
BSP-AS	CCATACTACTCAAACCTCCTC			