

Gene	Forward	Reverse
VsKNAT1	5' TCAAGCGAAATCAGAACACG 3'	5' TATGCTGTAATGAGTCGCGG 3'
VsKNAT3	5' CAAGCCATTACAGCCTCCAT 3'	5' GATCGATGCACAAATCAACG 3'
VsKNAT4	5' TCTTCTCCGTGGGATATGG 3'	5' CGTGATGAGCTCAAAATGGA 3'
VsKNAT6	5' CAGCAGAGCCACGTCATTTA 3'	5' GGCGGAGCTAAGGAAGAAGT 3'
VsBELL4	5'CGTCGCTAACGAAAGAAATG 3'	5'AAGCTGAGCGTCACTCCATT 3'
VsBELL6	5' TTGCTAATGTTGCCTGTTGC 3'	5' CCCTTATGAAGCCCGTTAT 3'
VsBELL10	5' TTCCTTCATCCGTACCCAAA 3'	5' TGTCAACAGTGGACCTTTGA 3'
HKG-1	5' GCTACCGTCGGAGAAGACAG 3'	5' CCAAAGCAGCACACACAGTT 3'
HKG-2	5' TGTGGCAATCACCTTCATA 3'	5' CAAGGGTTCAAGAGCGAGAG 3'

**Table S1.** Sequence of the forward and reverse primers used in this work. HKG-1: Housekeeping Gene 1: Adenine phosphoribosyltransferase. HKG-2: Housekeeping Gene 2: Squalene synthase