

Table S1 RT-PCR Primers used in this study

Gene	Forward	Reverse
<i>RpL3</i>	5' TCGTCATCGTGGTAAGGTCAA 3'	5' TTTGTATCCTTTGCCCTTGGT 3'
FPPS1	5' CAATGGAGAAATACGAAGCGAT 3'	5' TCCCCGAAGCAGTCCAGAA 3'
FPPS2	5' CATAGACTGCTTCGGTGATGAAATAAAA 3'	5' TTCACTGCTACCATAACAGGCTTTGA 3'
FPPS3	5' CGGTTGTTCTAGGCTTGATCC 3'	5' CGGTCCCTTTTTTCCCTGTAA 3'
JHAMT	5' TGGCTGCGACATAAGCGAAGA 3'	5' CCTGTTCAGGTCTGCGGTCAA 3'
JHAMT-11	5' CCTTTTCCAACATTTGCCCA 3'	5' TGAGGGACCCAATGGAACG 3'
JHAMT-12	5' ATCACTAGATGCATTCGCTCCA 3'	5' TAAGTCCTTTTTTGTCAATTGTCAC 3'
JHAMT-13	5' AGTAGAAAGATTTTGTGGGCTGC 3'	5' GGTTCGGAATCCAATGTAATGTGT 3'
JHAMT-14	5' TAGGATGTGGCGACGGAAGT 3'	5' CAGCTCATCGGGAATATCACCT 3'
JHAMT-15	5' AGTTTTACCATGAACGATGACGC 3'	5' CAGATTTAACGTTACGTCGCA 3'
JHAMT-16	5' GACTTGATGGCAAAGGACGG 3'	5' AAGCCAACCTTCTCCAATAACGA 3'
FAMeT-11	5' GCCGATGCCACCAATGTCT 3'	5' ACTCCGTCCCAGCCTTCA 3'
FAMeT-12	5' AGAGCGTCATCAGGAAAAATAGA 3'	5' AAAGTGGGAAAGGTTTCGGGA 3'
FAMeT-13	5' TGTGACTATTGGGTTGCCTTG 3'	5' ACTCCAGTTTCATAATGGGTTCT 3'
FAMeT-14	5' AGTCGTCGGTGGTTACTCAGAAG 3'	5' AGAGACCACGCCTTACATTTTTTC 3'
FAMeT-15	5' TGTTCCCGCCAAGTTATTC 3'	5' TCGGCTGTGACACCAAAGTT 3'
FAMeT-16	5' CTCACCCACACGGGTTTCCT 3'	5' CGCTTCGGCTTCTTCCAC 3'
FAMeT-17	5' CCCAGTGATGATGCCGATGT 3'	5' TAGTCGTAGCAGGTGGCGGT 3'
JHE	5' CCGAGGAAGGTCCAGTTTGC 3'	5' AGACCAGGCTTCGTAGGCGT 3'
JHE-11	5' GGGAGACCCTAAGCGAGTGAC 3'	5' ATTGGGGACGAGCTATAGAAGTTT 3'
JHE-12	5' TGAAACCTAAAGGCATGAGTGAAG 3'	5' CAGAGGCAAGAGACAAGTATCCAA 3'
JHE-13	5' CGTCGGTTGTGGTGTATTCTGC 3'	5' CTGGCTCCTGTGGGTGGTTTCC 3'
JHDK	5' AGTCAGAAAAAAGAACTGCTCCA 3'	5' GATGTCGTAGGTGGGCTTC 3'
JHDK-11	5' TTCAGAAAAAAGAAGTTGTTGCT 3'	5' TGCTACTTCTAAGGCAGGGCT 3'
JHDK-12	5' GCAGCGGAACCATTGATAAAA 3'	5' CCCAGACCTTCAAAGCGTGT 3'
JHEH	5' TATGGCCACCTTGTCCCTG 3'	5' CCAATCGTATCTGGTTTCGTAG 3'
JHEH-11	5' CTCTTTTTATCGCCTTGCCG 3'	5' GTTCTTTTACCATCGTTTCACTG 3'
JHEH-12	5' CTTTGAAGTCATAGTCCCGAGTC 3'	5' CCAATCTCCCCCTTGTATGTAAG 3'
JHEH-13	5' TAATAATCATCGCAAACCCGTG 3'	5' AATAAAATGTATGTCCAATCCCTGT 3'
JHEH-14	5' CCTACAGCCACCCTTAGAAAATG 3'	5' AGACCAGCAATGTTCTTAGGTTTTA 3'
JHEH-15	5' CTCTGGGCGGATTGTTGTG 3'	5' TCCTAAGGCTACCGGTGAATCA 3'