

Supplementary Table S3. Primer sequences of FvPP2C gene family used for qRT-PCR.

Gene	Primer sequence (5'-3')	
<i>FvPP2C01</i>	F: AGGTGTCGGCGATCCAGGAAG	R: AGTTGTCACAGCACGAACGGATG
<i>FvPP2C02</i>	F: CCTCACCTCCGACGACTCCAG	R: ACGGCGTCCTCCATCTCCTTC
<i>FvPP2C03</i>	F: AGGCTGCTGGAGGCAAGGTC	R: TCACTGGCTAGGATTAGGCACTCG
<i>FvPP2C04</i>	F: ATCGCTAACGCTGGTGATTGTCG	R: CAAGAGCACGCGCCACTGATAG
<i>FvPP2C05</i>	F: GGTTCACGTCAGAGCAACAGTCC	R: ACACCAGCAAGGCAACAAGATCC
<i>FvPP2C06</i>	F: CAGTTCTTGGTCGGAGAGCAATGG	R: CTCCTCACCTCCTCCACTCCAAC
<i>FvPP2C07</i>	F: GCTGAACCAGAGTTCCGAAGGATG	R: CCACGGCGAACAAGGCTAACTG
<i>FvPP2C08</i>	F: TGGCGGAACGGTTGTCAACTG	R: ACCACCACATGCGAATCATCAGG
<i>FvPP2C09</i>	F: GTTCGGAGCAGCAGTCCATGTC	R: ACACCAACAAGGCAGCAAGATCC
<i>FvPP2C10</i>	F: GGCACGAGCACTTGGAGATTGG	R: CACACTGGCTGCTCATCACATCC
<i>FvPP2C11</i>	F: AAGCTGGTAGCCGCACATGC	R: GCACCTGATTGATACTCGGACTCC
<i>FvPP2C12</i>	F: TGTTGGAAGGTTGTTGGTGGTAGC	R: ACAGATCCTCCACATGCCTCGAC
<i>FvPP2C13</i>	F: GAGTTCCACTGAGGCGGTTGC	R: CCAGCCATCACGTTACCAGTAGC
<i>FvPP2C14</i>	F: AGTCTCTTCCAGGTCTAGCCATG	R: TGGAGGTCAGGCGACGATGG
<i>FvPP2C15</i>	F: CCGTTGGTGATTCTCGTTGCATTG	R: CCGCCGCCAGTATTAAGCCTAC
<i>FvPP2C16</i>	F: GCATGAACAGCTAAGCTCGGAGAG	R: TGGTGCTTCGGTTGTTGAGGATTC
<i>FvPP2C17</i>	F: GGTCAACTGCTTCCACTGCTATCC	R: CCTCAATCCGTTGCCGCTCATC
<i>FvPP2C18</i>	F: TGGTGACCTGAAGGAGACA	R: TTCCACAAACCATCACTTGCCA
<i>FvPP2C19</i>	F: ACAGAGGATGCAGTCAGGAGAGC	R: AGCTGCTTAGCCACACCATTCTTG
<i>FvPP2C20</i>	F: GGCGTTCGGAGAGCATTACTGATG	R: CGCAGTTCCTCCACCACGAATTG
<i>FvPP2C21</i>	F: TCCACTCGGAAGAAGCCACCAC	R: AGCGGAATCGAGGCGAAGGAG
<i>FvPP2C22</i>	F: CTTCTTCTGCCAGCAGGACCAAG	R: ACACTTCGTGCCCACATGAGAAC
<i>FvPP2C23</i>	F: CCTCGCAGCAATCTTCGTCTTCG	R: GGTCCAGCAACTGAAGCCGATAAC
<i>FvPP2C24</i>	F: GACTGTGCCGTTAGAGCTTGGAG	R: CTCTGTCACAACCTCATCCGCTAC
<i>FvPP2C25</i>	F: AACCTTCATGGATGATGCCAGCAG	R: ACAGATGTGCCTGCATGTACTTGG
<i>FvPP2C26</i>	F: CTTACCGTCGCCTCACTGACAAG	R: AACGGCACAGTCATCAGTCTTGG
<i>FvPP2C27</i>	F: CCGGAAGTGTCAGTGGTTCAGC	R: TCTCCAGCAATGGCAGCACATG
<i>FvPP2C28</i>	F: CAATGCAATGGTGACAGAGTTGGC	R: GGCACTTAACGCTGCTCCAGAC
<i>FvPP2C29</i>	F: CAATGCAATGGTGACAGAGTTGGC	R: GGCACTTAACGCTGCTCCAGAC
<i>FvPP2C30</i>	F: TTCAAGCCTAACTTGCCCTCAGGAG	R: GATACTGCCAGTCCAGGTGTCTTC
<i>FvPP2C31</i>	F: TAGCGACTGTTGGAACATGCTGTC	R: TCGCATTGTGTTTCGGTGGATAGC
<i>FvPP2C32</i>	F: ACTTGGCTCCTCGTCACCTCTC	R: GCTCACGCCTTACAAGACTCACC
<i>FvPP2C33</i>	F: CGTTAGTCGATGAGCAGGAGTTG	R: TGCCGCAGTATGATCCGTTGTAAG
<i>FvPP2C34</i>	F: GGAACAGTCAGCAGAGGCATCAC	R: ACGGCTCTTGAATCACCACAGTTC
<i>FvPP2C35</i>	F: TTGCCTGCTGAACTTGCTGCTAG	R: TGGAGGCTGTACCGAGTTATCAGG
<i>FvPP2C36</i>	F: GTGCTATCTACGTCACGCTCGATC	R: GTCCGTCGCTCGCTATCAACAG
<i>FvPP2C37</i>	F: GGAGCGTGCTCGTATTCAGAAAG	R: CAGAGGCCGTCGCAACCAAG
<i>FvPP2C38</i>	F: GCGTCCGTCAAGTCCAACAG	R: AAGCCGCCGAGGACACTCTC
<i>FvPP2C39</i>	F: TGGCTCGTGCTTAGGAGATTGG	R: TCTTCCTCGGTCAGGCATGTCTC
<i>FvPP2C40</i>	F: GACCAGGCAATCCTCTCACATAGC	R: ATGCTGCCTCGTTCAGTGTGG
<i>FvPP2C41</i>	F: TCCTGCTTGTCGCCGAGAG	R: GCAGCTTGAGTAGAGCCATTGAGG

<i>FvPP2C42</i>	F: TCCGAGCCTGAAGTCACTCACAG	R: CGACGAGTCGCTTGGCACAC
<i>FvPP2C43</i>	F: TGGTCGTGAAGGAGGCTCTGAG	R: GGCAAGACAGGACGTTCTGATGG
<i>FvPP2C44</i>	F: GTCGGTCAATGTCTCATGGAAGCC	R: ACAGTTCGGTGCCTCCTCCATC
<i>FvPP2C45</i>	F: GTGTTCCGGTCCGATTGAGAAGC	R: CCGACTTGTGCCGCCGATTG
<i>FvPP2C46</i>	F: CATCTTAGCAACCAGGAGGCTGTC	R: TGTCGTCTCACTCCTCGCTCTATC
<i>FvPP2C47</i>	F: AGCCAATGCGGTTCTTGAGGATC	R: GCGGCATCAGGTCCACCATG
<i>FvPP2C48</i>	F: GGATGGATGAGATGATGCGTGGAC	R: TTCTCTTGGCTTCAGCACTCTTGG
<i>FvPP2C49</i>	F: CAGAGGCATCAGCGGAAGTAACG	R: TGGCTCTTGAATCACCGCAGTTC
<i>FvPP2C50</i>	F: CAGAGCGAGACCAGTTCATTGTCC	R: TGAGCGGCTTGGAGCTGAGG
<i>FvPP2C51</i>	F: GCCGTGTTGGAGACCTTCTGTTG	R: AAGCAAGCTCAACGGTCCAGATTC
<i>FvPP2C52</i>	F: CGTCTCCAATTGCGGCGACTC	R: ATGGCGAGCACTCCGAGGAC
<i>FvPP2C53</i>	F: TGGTGTCGAATGCTGGTGATTGTC	R: GCTGGCGATCTCCAATTCCTCTTG
<i>FvPP2C54</i>	F: ATTGCTGGTGCTTGCTAGTGATGG	R: GCTGCTGCCTCAGGTTCTTCTTC
<i>FvPP2C55</i>	F: TGACGAACCGAACAGACAAGGATG	R: CAGGAGTACACGATCACGATCACG
<i>FvPP2C56</i>	F: AAGAGATGGAAGACGCGTTGTTG	R: CTTGACAGAGGAGAAGCCAGCATG
<i>FvGAPDH</i>	F: CATTATCATCACCGACTACA	R: GAAGGGTCTTCTCATCCTTGAC
