

Supplementary Table 3. *Ka/Ks* values and replication types of tea plant NAC

Duplicated gene pairs		<i>Ka</i>	<i>Ks</i>	<i>Ka/Ks</i>	Replication type
<i>CsNAC73</i>	<i>CsNAC74</i>	0.027508616	0.056505118	0.486834066	tandem replication
<i>CsNAC60</i>	<i>CsNAC61</i>	0.013242129	0.014975539	0.884250581	tandem replication
<i>CsNAC37</i>	<i>CsNAC38</i>	0.001996341	0.011243184	0.177560136	tandem replication
<i>CsNAC32</i>	<i>CsNAC33</i>	0.422888506	1.479807379	0.28577267	tandem replication
<i>CsNAC48</i>	<i>CsNAC49</i>	0.452083425	NaN	NaN	tandem replication
<i>CsNAC51</i>	<i>CsNAC52</i>	0.327561751	1.697918011	0.192919652	tandem replication
<i>CsNAC1</i>	<i>CsNAC2</i>	0.450614602	1.518286323	0.296791584	tandem replication
<i>CsNAC46</i>	<i>CsNAC47</i>	0.44849431	NaN	NaN	tandem replication
<i>CsNAC7</i>	<i>CsNAC8</i>	0.002651351	0	#NAME?	fragment replication
<i>CsNAC4</i>	<i>CSS0006170.1</i>	0.318982279	0.847005723	0.37659991	fragment replication
<i>CsNAC7</i>	<i>CsNAC12</i>	0.261225636	0.740078789	0.352970035	fragment replication
<i>CsNAC9</i>	<i>CsNAC10</i>	0.112446339	0.353839417	0.317789183	fragment replication
<i>CsNAC4</i>	<i>CsNAC43</i>	0.241199197	2.164157372	0.111451783	fragment replication
<i>CsNAC9</i>	<i>CSS0014040.1</i>	0.002724799	0.001926783	1.414169715	fragment replication
<i>CsNAC75</i>	<i>CsNAC29</i>	0.180578615	0.540929837	0.333830013	fragment replication
<i>CSS0016817.1</i>	<i>CsNAC30</i>	0.341278047	0.638756574	0.534284986	fragment replication
<i>CsNAC68</i>	<i>CsNAC35</i>	0.1138773	0.654162526	0.17408105	fragment replication
<i>CsNAC69</i>	<i>CsNAC37</i>	0.093200045	0.471844608	0.197522751	fragment replication
<i>CsNAC81</i>	<i>CsNAC93</i>	0.133271121	0.674637763	0.19754471	fragment replication
<i>CsNAC80</i>	<i>CsNAC92</i>	0.141727029	0.717610783	0.197498466	fragment replication
<i>CsNAC80</i>	<i>CsNAC26</i>	0.231946952	1.585254713	0.146315258	fragment replication
<i>CsNAC89</i>	<i>CsNAC95</i>	0.14714377	0.59696119	0.246488001	fragment replication
<i>CsNAC90</i>	<i>CsNAC96</i>	0.160648669	0.458819612	0.350134704	fragment replication
<i>CsNAC85</i>	<i>CsNAC36</i>	0.106770683	0.568860297	0.187692274	fragment replication
<i>CsNAC90</i>	<i>CsNAC53</i>	0.169342937	0.918942626	0.184280207	fragment replication
<i>CsNAC91</i>	<i>CsNAC29</i>	0.243078441	1.890897488	0.128551887	fragment replication
<i>CsNAC97</i>	<i>CsNAC39</i>	0.055931727	0.554212955	0.100921003	fragment replication

<i>CsNAC96</i>	<i>CsNAC53</i>	0.243346795	1.151097711	0.211404116	fragment replication
<i>CsNAC98</i>	<i>CsNAC17</i>	0.221981761	0.56122425	0.395531306	fragment replication
<i>CsNAC100</i>	<i>CsNAC16</i>	0.097491933	0.613156358	0.159000118	fragment replication
<i>CsNAC98</i>	<i>CsNAC35</i>	0.341573787	1.584422046	0.215582577	fragment replication
<i>CsNAC17</i>	<i>CsNAC35</i>	0.263122944	1.367783302	0.192371806	fragment replication
<i>CsNAC21</i>	<i>CsNAC42</i>	0.094681714	0.510704707	0.185394247	fragment replication
<i>CsNAC25</i>	<i>CsNAC64</i>	0.116096089	0.622044209	0.186636396	fragment replication
<i>CsNAC24</i>	<i>CsNAC65</i>	0.103251782	0.77239252	0.133677864	fragment replication
<i>CsNAC24</i>	<i>CSS0036836.1</i>	0.001495514	0	#NAME?	fragment replication
<i>CsNAC34</i>	<i>CsNAC48</i>	0.559059944	NaN	NaN	fragment replication
<i>CsNAC34</i>	<i>CsNAC46</i>	0.559474981	NaN	NaN	fragment replication
<i>CsNAC31</i>	<i>CsNAC44</i>	0.137500871	0.501310388	0.274282908	fragment replication
<i>CsNAC43</i>	<i>CSS0025009.1</i>	0.135231017	0.712954288	0.189676981	fragment replication
<i>CsNAC46</i>	<i>CsNAC48</i>	0.001295897	0.013006106	0.099637557	fragment replication
<i>CsNAC50</i>	<i>CsNAC62</i>	0.224564109	1.314085978	0.170889967	fragment replication
<i>CsNAC50</i>	<i>CsNAC56</i>	0.221555885	1.623190919	0.13649404	fragment replication
<i>CsNAC56</i>	<i>CsNAC62</i>	0.102960243	0.67875047	0.151690861	fragment replication
<i>CsNAC58</i>	<i>CsNAC63</i>	0.275649205	1.42848939	0.192965525	fragment replication
