

Table 1 TCP deduced amino acid sequence characteristics and predicted subcellular location of genes

Gene name	Number of amino acids (aa)	Molecular weight (Da)	Theoretical pI	Subcellular localization
<i>PsTCP1</i>	346	37 276.98	7.84	Nucleus.
<i>PsTCP2</i>	261	27 421.64	9.45	Nucleus.
<i>PsTCP3</i>	308	33 149.81	9.02	Nucleus.
<i>PsTCP4</i>	169	18 978.32	8.71	Nucleus.
<i>PsTCP5</i>	461	50 083.64	7.14	Nucleus.
<i>PsTCP6</i>	325	36 425.28	6.89	Nucleus.
<i>PsTCP7</i>	380	41 129.21	6.50	Nucleus.
<i>PsTCP8</i>	330	37 024.59	8.49	Nucleus.
<i>PSTCP9</i>	473	51 789.56	5.92	Nucleus.
<i>PsTCP10</i>	210	22 562.48	7.70	Nucleus.
<i>PsTCP11</i>	315	33 410.80	8.60	Nucleus.
<i>PsTCP12</i>	355	39 352.60	6.90	Nucleus.
<i>PsTCP13</i>	378	42 084.36	9.20	Nucleus.
<i>PsTCP14</i>	356	38 311.34	7.82	Nucleus.
<i>PsTCP15</i>	360	38 428.41	7.92	Nucleus.
<i>PsTCP16</i>	464	50 231.76	7.12	Nucleus.
<i>PsTCP17</i>	456	49 926.54	5.81	Nucleus.
<i>PSTCP18</i>	309	33 247.92	8.68	Nucleus.