

Table S5. The FPKM values of differentially expressed *KoNAC* genes under cold treatment

Genes	CK	cold 1	cold 2	cold 4
<i>KoNAC6</i>	20.86	15.44	667.83	812.82
<i>KoNAC11</i>	31.02	26.41	30.03	79.13
<i>KoNAC15</i>	2.32	4.75	152.24	264.52
<i>KoNAC20</i>	57.62	29.77	498.41	494.05
<i>KoNAC24</i>	0.10	0.22	0.53	2.74
<i>KoNAC26</i>	278.28	74.47	2149.77	2253.79
<i>KoNAC32</i>	2.02	0.84	10.02	50.99
<i>KoNAC35</i>	2.18	0.85	15.71	11.29
<i>KoNAC38</i>	5.82	2.28	33.67	212.60
<i>KoNAC41</i>	2.09	2.35	6.54	11.82
<i>KoNAC51</i>	24.63	5.40	26.59	12.65
<i>KoNAC62</i>	0.47	1.36	1.61	6.67
<i>KoNAC68</i>	3.24	1.99	6.54	29.21

Cold 1, first-time cold treatment; Cold 2, second-time cold treatment; Cold 4, fourth-time cold treatment.