Table S5. Transcriptome data statistics of grapevine peel in *Vitis pseudoreticulata*

sample	raw reads	raw bases	clean reads	clean bases	error rate	Q20	Q30	GC pct
T0_1	43805190	6.57G	43262238	6.49G	0.03	97.49	93	46.77
T0_2	39406448	5.91G	38765026	5.81G	0.03	97.44	92.92	46.23
T0_3	41620944	6.24G	40490610	6.07G	0.03	97.89	94	46.04
T1_1	49082120	7.36G	48069628	7.21G	0.03	97.36	92.78	46.15
T1_2	43551050	6.53G	42467184	6.37G	0.03	97.53	93.13	46.42
T1_3	44717584	6.71G	43602240	6.54G	0.03	97.49	93.02	46.43
T2_1	41884488	6.28G	41185868	6.18G	0.03	97.73	93.59	46.47
T2_2	42648334	6.4G	41793106	6.27G	0.03	97.84	93.8	47.02
T2_3	43879970	6.58G	42918664	6.44G	0.03	97.79	93.65	46.87
T3_1	46316554	6.95G	45449384	6.82G	0.03	97.92	94.02	46.93
T3_2	42467374	6.37G	41330010	6.2G	0.03	97.88	93.91	45.77
T3_3	37509974	5.63G	36452560	5.47G	0.02	97.98	94.21	46.39
T4_1	41450300	6.22G	40394488	6.06G	0.03	97.79	93.75	46.81
T4_2	43663014	6.55G	42640210	6.4G	0.03	97.86	93.96	47.45
T4_3	45117178	6.77G	44345686	6.65G	0.02	98.15	94.44	47.1

T0: 0 h post-inoculation with *C. gloeosporioides*; T1: 12 h post-inoculation with *C. gloeosporioides*; T2: 24 h post-inoculation with *C. gloeosporioides*; T3: 72 h post-inoculation with *C. gloeosporioides*; T4: 120 h post-inoculation with *C. gloeosporioides*. Numbers 1-3 represent three biological replicates.|log2(FoldChange)|>=1 and padj<=0.05