Table S4. Transcriptome data statistics of grapevine leaves in *Vitis pseudoreticulata*

sample	raw reads	raw bases	clean reads	clean bases	error rate	Q30	GC
CK_1	43124594	6.47G	41940138	6.29G	0.03	97.53	93.09
CK_2	39835992	5.98G	39073596	5.86G	0.03	97.56	93.15
CK_3	44023590	6.6G	43146736	6.47G	0.03	97.71	93.51
C1_1	42560472	6.38G	41655426	6.25G	0.03	97.67	93.31
C1_2	40912708	6.14G	39505784	5.93G	0.03	97.72	93.54
C1_3	42470314	6.37G	41657122	6.25G	0.03	97.46	92.91
C2_1	42578854	6.39G	41332800	6.2G	0.03	97.48	92.97
C2_2	39669556	5.95G	38733036	5.81G	0.03	97.71	93.48
C2_3	41110980	6.17G	40061442	6.01G	0.03	97.72	93.54
C3_1	43902524	6.59G	43038798	6.46G	0.03	97.66	93.35
C3_2	43898118	6.58G	43079798	6.46G	0.03	97.57	93.18
C3_3	43655298	6.55G	42919122	6.44G	0.03	97.87	93.81
C4_1	44098292	6.61G	43608054	6.54G	0.03	97.67	93.33
C4_2	42907916	6.44G	41653690	6.25G	0.03	97.97	94.01
C4_3	41971834	6.3G	41349964	6.2G	0.03	97.88	93.91

CK: 0 h post-inoculation with *C. gloeosporioides*; C1: 12 h post-inoculation with *C. gloeosporioides*; C2: 24 h post-inoculation with Colletotrichum gloeosporioides; C3: 72 h post-inoculation with Colletotrichum gloeosporioides; C4: 120 h post-inoculation with Colletotrichum gloeosporioides. Numbers 1-3 represent three biological replicates.|log2(FoldChange)|>=1 and padj<=0.05.