Fig. S5 GO enrichment analysis of DEGs. **a-c** GO enrichment analysis of DEGs of L0 vs. L4, L4 vs. L8, L8 vs. L12. **d-f** GO enrichment analysis of DEGs of S0 vs. S4, S4 vs. S8, S8 vs. S12. **g-j** GO enrichment analysis of DEGs of S0 vs. L0, S4 vs. L4, S8 vs. L8, and S12 vs. L12. GO term were plotted on the ordinate, and the enrichment factor (rich factor) was plotted on the abscissa. points represent the q-value, and the size of points represents the number of DEGs mapped to the GO term.