Supplement Fig 1. GO enrichment analysis showing the most significant 30 Terms upregulated in enamel organs from weight matched ELA as compared to control mice. Major categories include biological processes (BP), cell components (CC), and molecular functions (MF).
Supplement Fig 2. In the Reactome enrichment results, the most significant 20 pathways are shown. The abscissa is the Reactome pathway, and the ordinate is the significance level of the pathway enrichment. Higher values correspond to high significance.
Supplement Fig 3) The most significant 20 KEGG pathways are shown. The abscissa is the KEGG pathway, and the ordinate is the significance level of the pathway enrichment. Higher values correspond to higher significance.