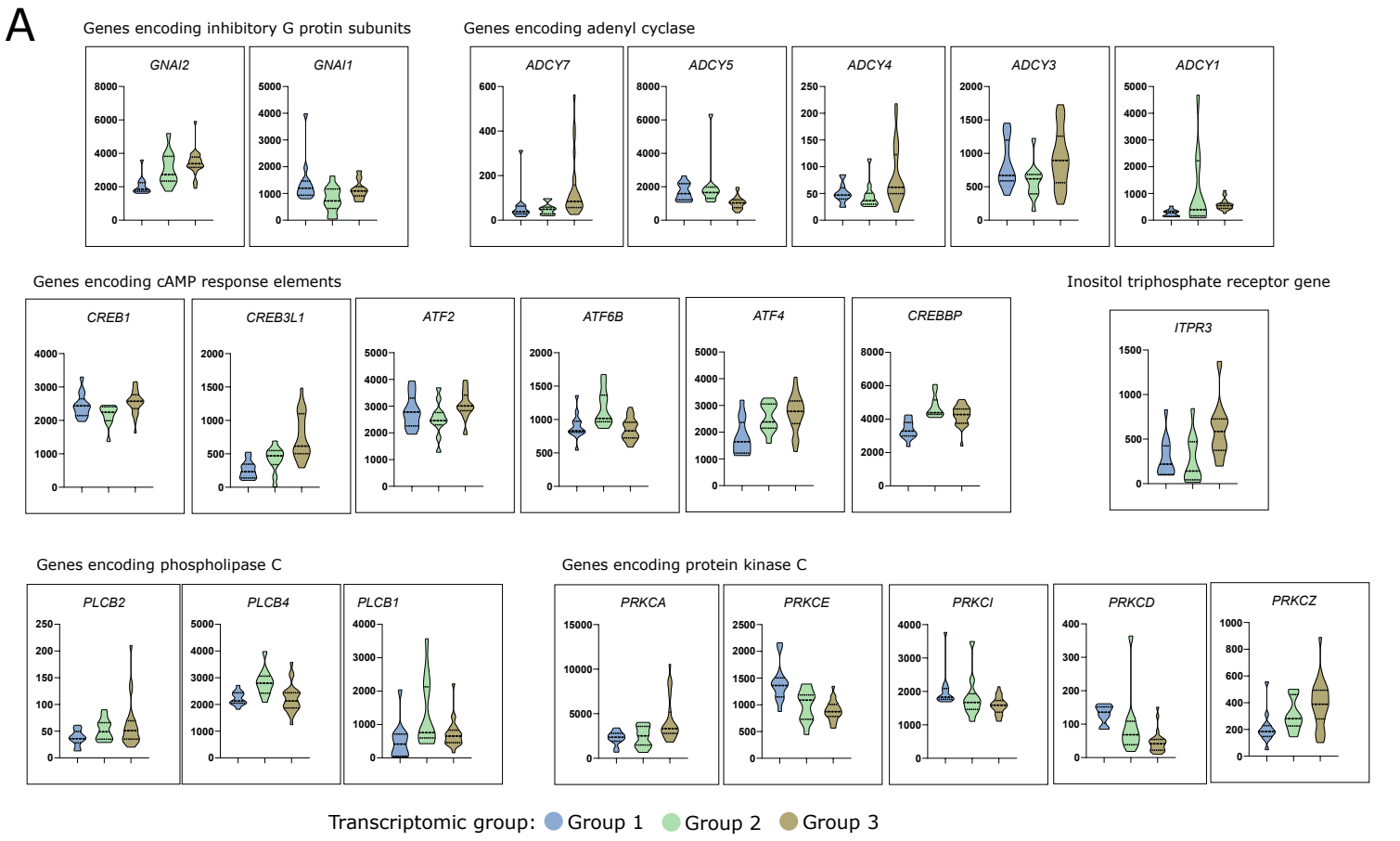

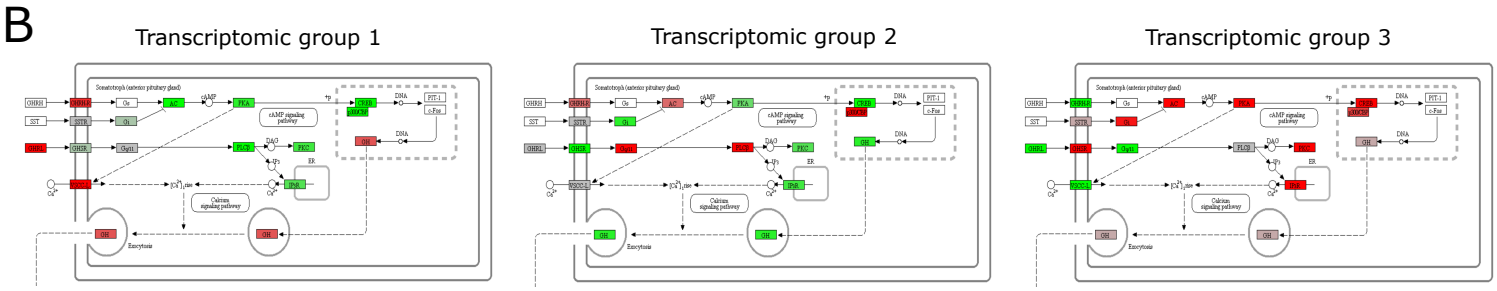

Figure S2. Difference in the expression of genes involved in growth hormone (GH) secretion pathway in three subtypes of somatotroph tumors. A. Expression levels of differentially expressed genes encoding inhibitory G-protein subunits, adenyl cyclases, cAMP response elements, phospholipases C, protein kinases C and inositol trisphosphate receptor; B Scaled normalized RNAseq read counts of genes encoding each element of GH synthesis pathway were visualized on KEGG pathway with pathview (original, unprocessed picture).