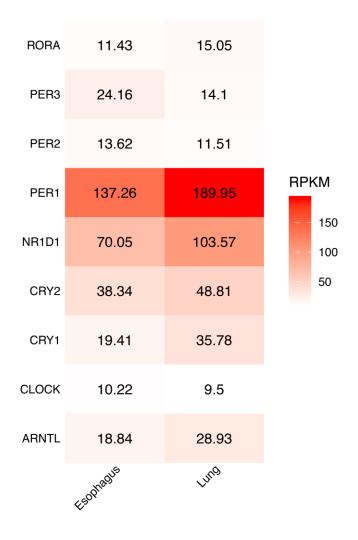
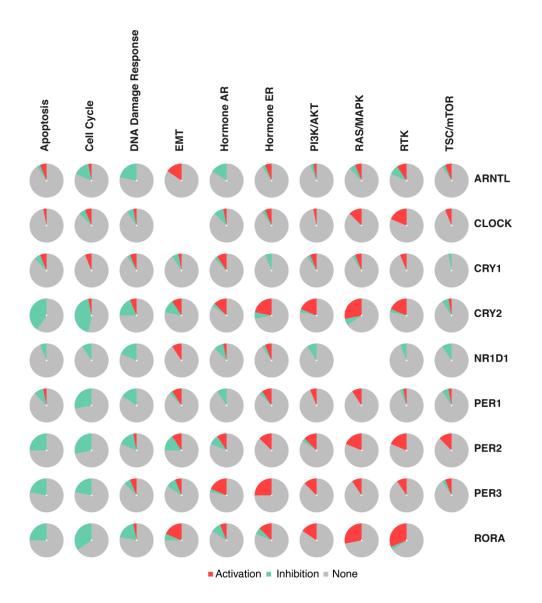
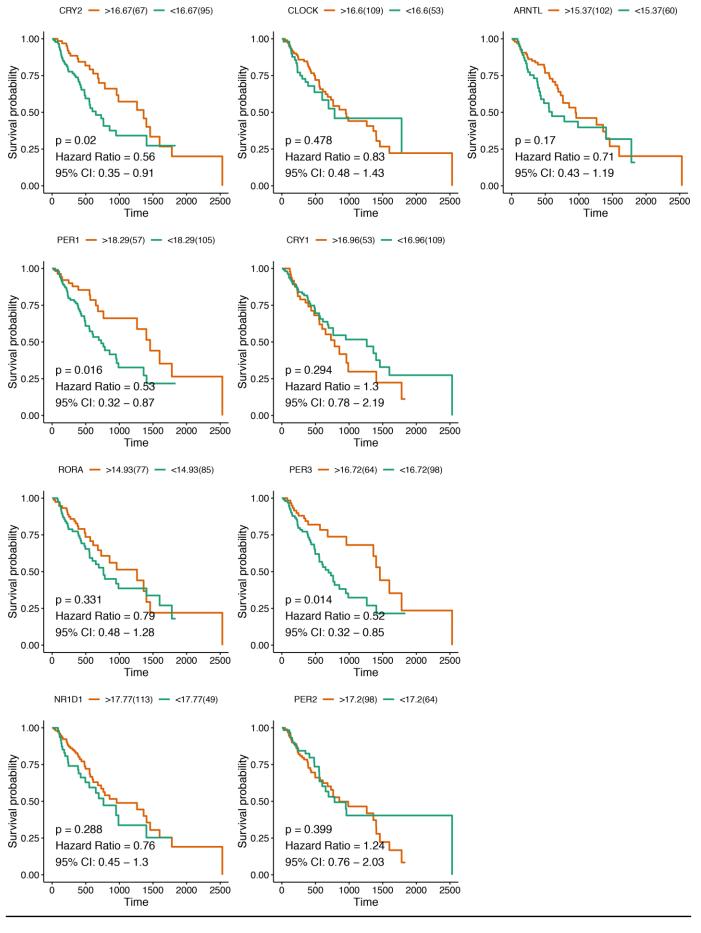
## **SUPPLEMENTARY FIGURES**

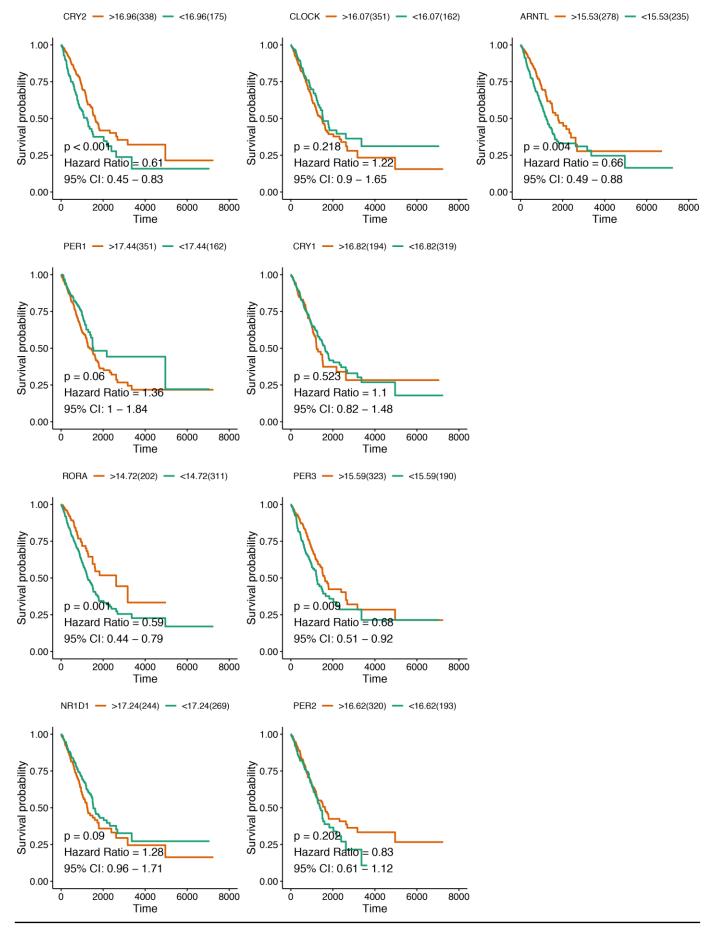


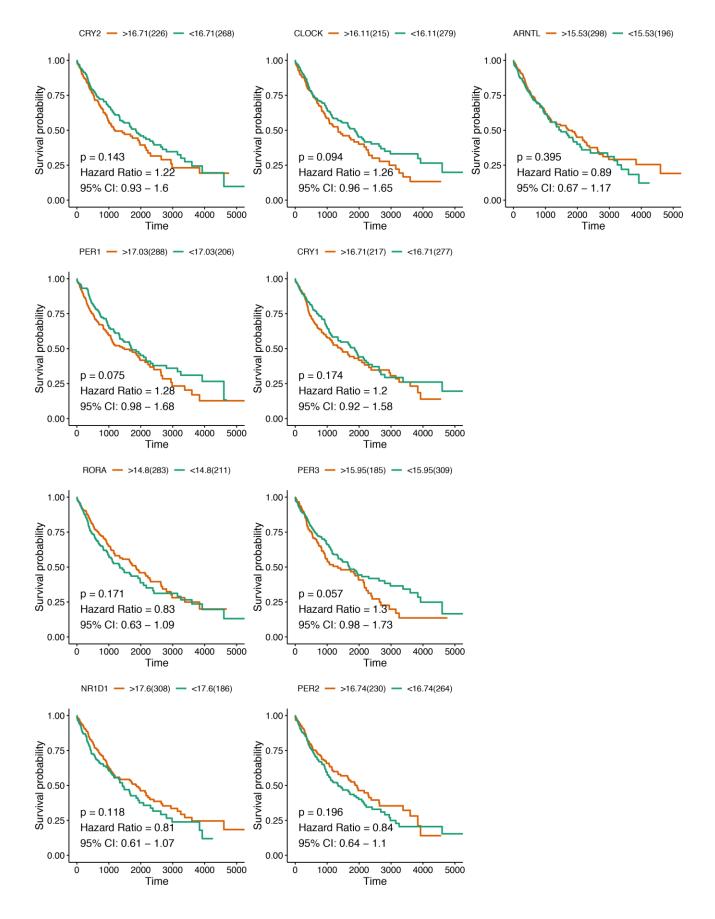
Supplementary Figure 1. Core circadian clock expression in esophagus and lung tissues from GTEx dataset.



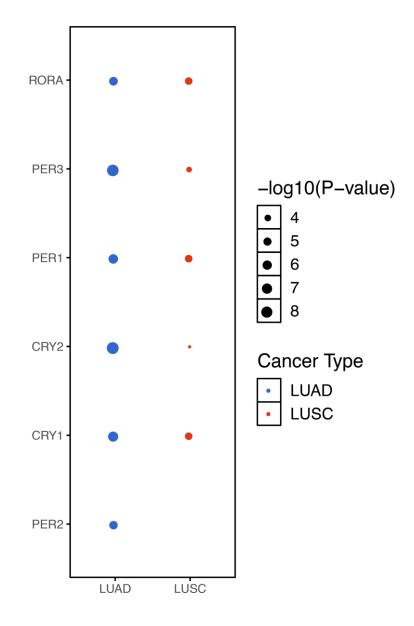
Supplementary Figure 2. Core circadian clock genes correlates with cancer hallmarks in thoracic cancers.







Supplementary Figure 3. Circadian clock impacts the prognosis in ESCA, LUAD, and LUSC patients. log-rank test was used.



Supplementary Figure 4. Core circadian clock gene expression varies in LUAD and LUSC subtypes.