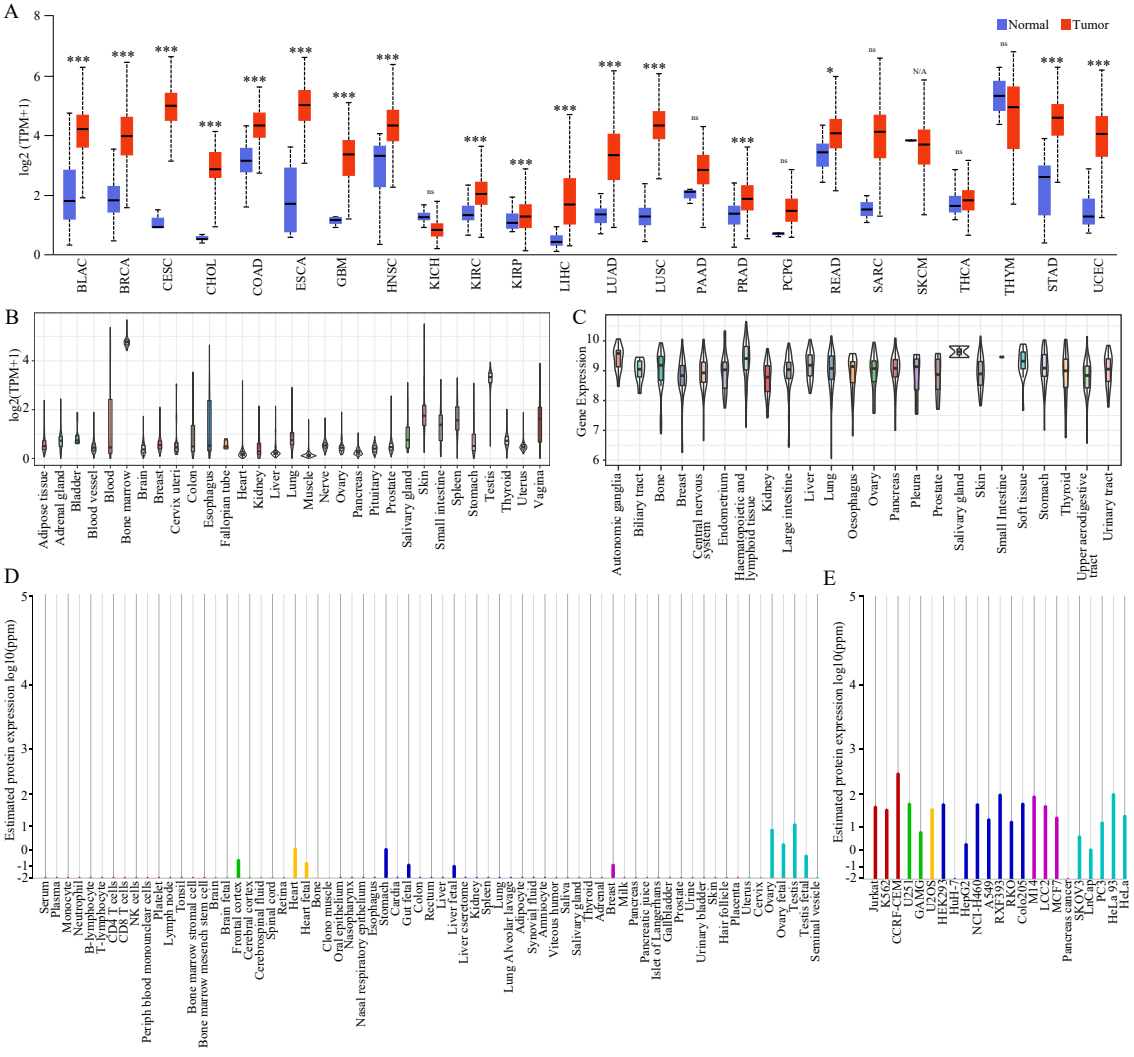
A
log2 (TPM+1)
Normal
Tumor
BLAC
BRCA
CESC
CHOL
COAD
ESCA
GBM
HNSC
KICH
KIRC
KIRP
LIHC
LUAD
LUSC
PAAD
PRAD
PCPG
READ
SARC
SKCM
THCA
THYM
STAD
UCEC
B
log2(TPM+1)
Adipose tissue
Adrenal gland
Bladder
Blood vessel
Blood
Bone marrow
Brain
Breast
Cervix uteri
Colon
Esophagus
Fallopian tube
Heart
Kidney
Liver
Lung
Muscle
Nerve
Ovary
Pancreas
Pituitary
Prostate
Salivary gland
Skin
Small intestine
Spleen
Stomach
Testis
Thyroid
Uterus
Vagina
C
Gene Expression
Autonomic ganglia
Biliary tract
Bone
Breast
Central nervous system
Endometrium
Haematopoietic and lymphoid tissue
Kidney
Large intestine
Liver
Lung
Oesophagus
Ovary
Pancreas
Pleura
Prostate
Salivary gland
Skin
Small Intestine
Soft tissue
Stomach
Thyroid
Upper aerodigestive tract
Urinary tract
D
Estimated protein expression log10(ppm)
Serum
Plasma
Monocyte
Neutrophil
B-lymphocyte
T-lymphocyte
NK cells
CD8 T cells
CD4 T cells
Periph blood mononuclear cells
Platelet
Lymph node
Tonsil
Bone marrow stromal cell
Bone marrow mesench stem cell
Brain
Brain fetal
Frontal cortex
Cerebral cortex
Cerebrospinal fluid
Spinal cord
Retina
Heart
Heart fetal
Bone
Clono muscle
Oral epithelium
Neuroendocrine
Nasal respiratory epithelium
Esophagus
Stomach
Cardia
Gut fetal
Colon
Rectum
Liver
Liver fetal
Liver cirrhosis
Kidney
Spleen
Lung
Lung Alveolar lavage
Adipocyte
Synovial fluid
Amniotic fluid
Vitreous humor
Saliva
Salivary gland
Thyroid
Adrenal
Breast
Milk
Pancreas
Pancreatic juice
Islet of langerhans
Gallbladder
Prostate
Urine
Urinary bladder
Skin
Hair follicle
Placenta
Uterus
Cervix
Ovary
Ovary fetal
Testis
Testis fetal
Seminal vesicle
E
Estimated protein expression log10(ppm)
Jurkat
K562
CCRF-CEM
CEM
GAMG
U2OS
HEK293
HuH-7
HepG2
NCI-H460
A549
RXF393
RKO
Colo205
NIH
LCC2
MCF7
Pancreas cancer
SK-OV-3
LNCaP
PC3
HeLa 93
HeLa