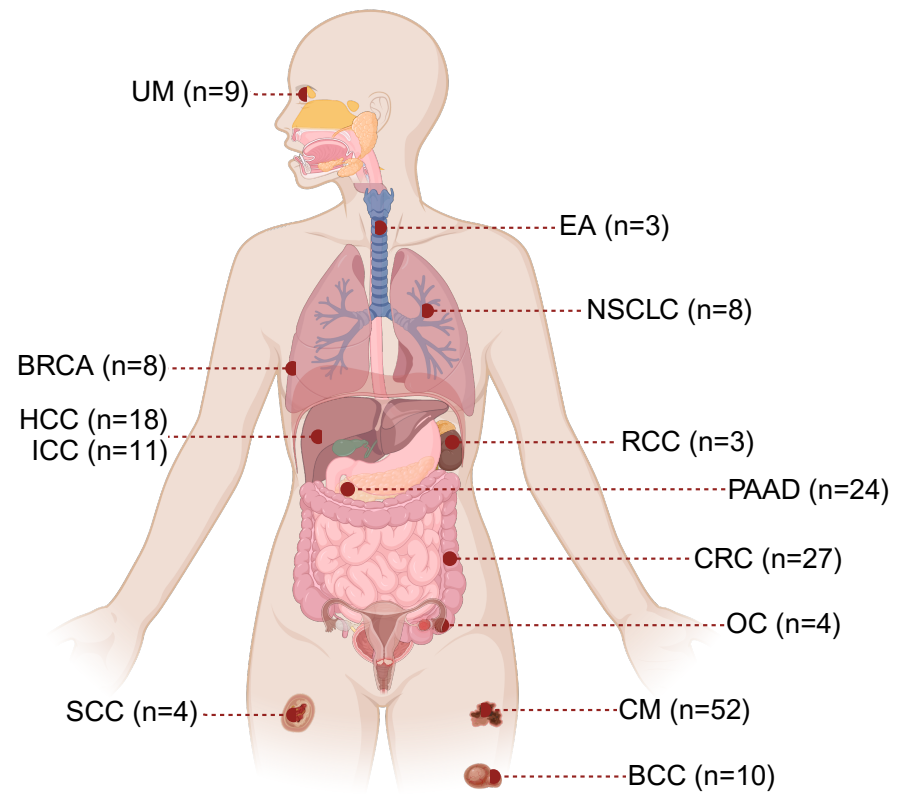
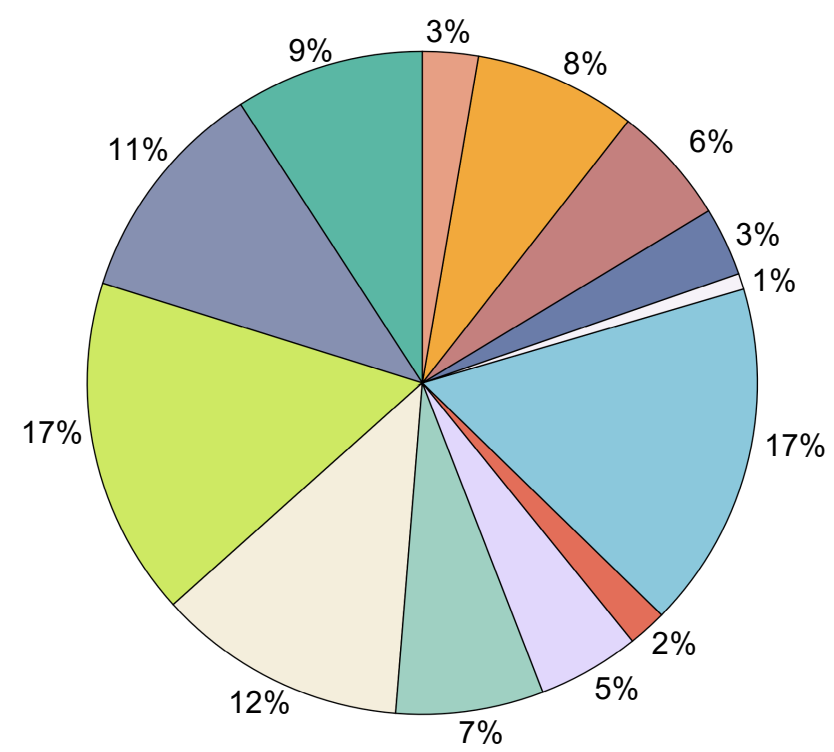


a.



181 tumor biopsies samples

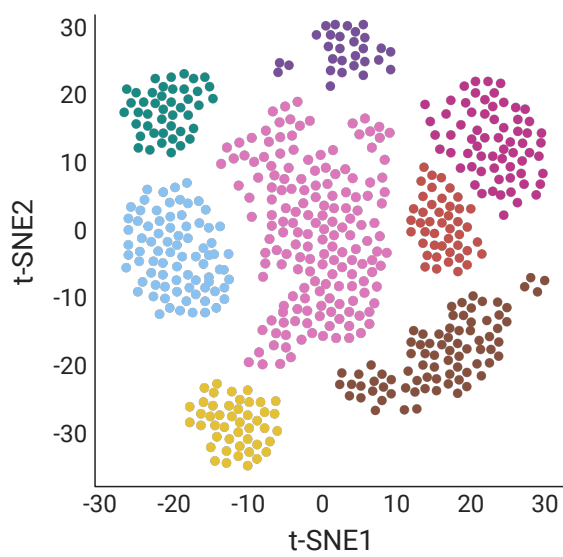
b.



- Breast invasive carcinoma (BRCA)
- Cutaneous melanoma (CM)
- Colorectal cancer (CRC)
- Esophageal adenocarcinoma (EA)
- Hepatocellular carcinoma (HCC)
- Intrahepatic cholangiocarcinoma (ICC)
- Non-small cell lung cancer (NSCLC)
- Ovarian cancer (OC)
- Pancreatic adenocarcinoma (PAAD)
- Renal cell carcinoma (RCC)
- Skin cutaneous melanoma (SKCM)
- Squamous cell carcinoma (SCC)
- Uveal melanoma (UM)

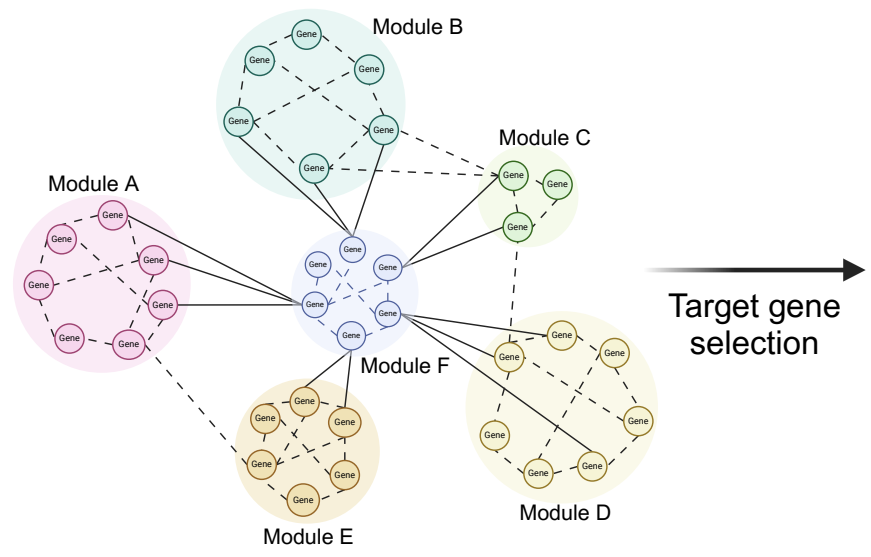
Cancer types: 13 Cell types: 25 Tumor immune cells: 317,111

c.



Single-cell expression profile

d.



Co-expression gene network

e.

