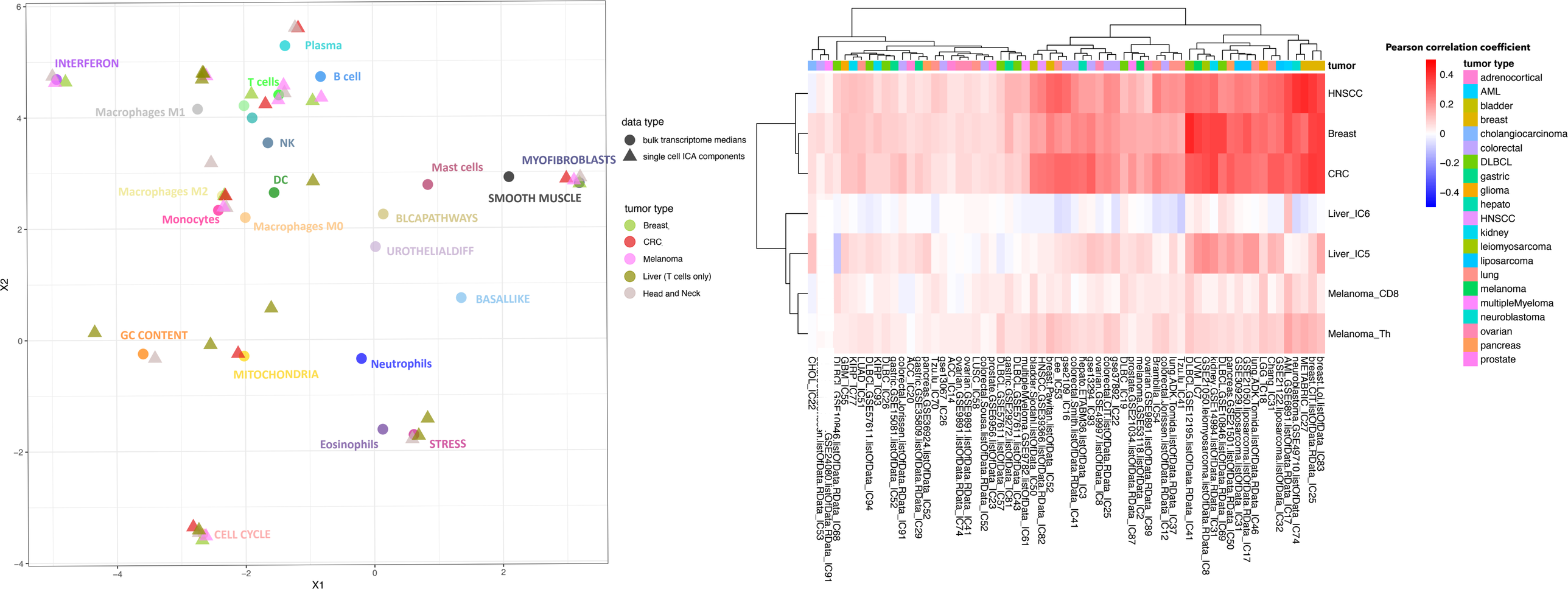
INtERFERON
Plasma
B cell
T cells
Macrophages M1
NK
MYOFIBROBLASTS
Mast cells
DC
Macrophages M2
SMOOTH MUSCLE
Monocytes
Macrophages M0
BLCAPATHWAYS
UROTHELIALDIFF
BASALLIKE
GC CONTENT
MITOCHONDRIA
Neutrophils
Eosinophils
STRESS
CELL CYCLE
X1
X2
data type
bulk transcriptome medians
single cell ICA components
tumor type
Breast
CRC
Melanoma
Liver (T cells only)
Head and Neck
tumor
HNSCC
Breast
CRC
Liver_IC6
Liver_IC5
Melanoma_CD8
Melanoma_Th
Pearson correlation coefficient
tumor type
adrenocortical
AML
bladder
breast
cholangiocarcinoma
colorectal
DLBCL
gastric
glioma
hepato
HNSCC
kidney
leiomyosarcoma
liposarcoma
lung
melanoma
multipleMyeloma
neuroblastoma
ovarian
pancreas
prostate