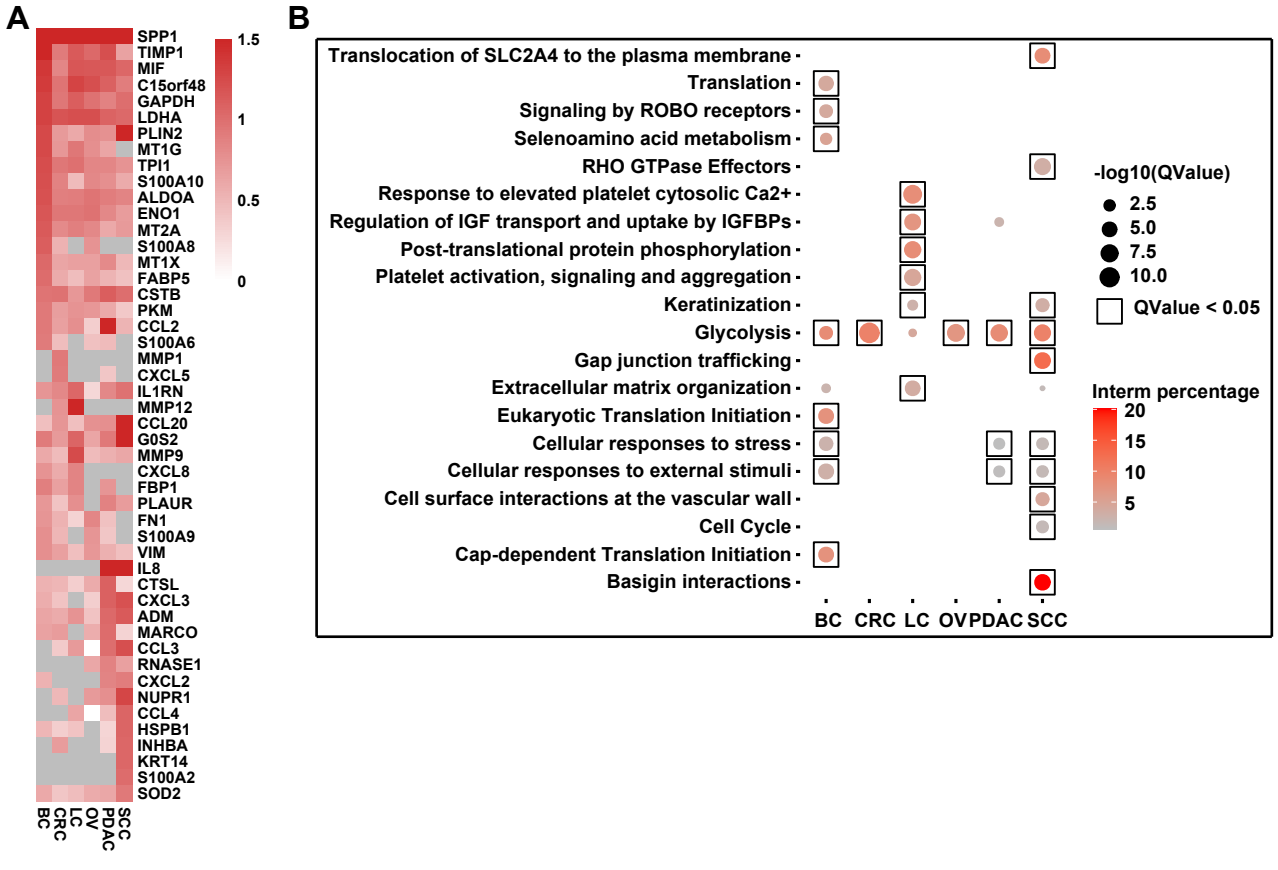
A
SPP1
TIMP1
MIF
C15orf48
GAPDH
LDHA
PLIN2
MT1G
TPI1
S100A10
ALDOA
ENO1
MT2A
S100A8
MT1X
FABP5
CSTB
PKM
CCL2
S100A6
MMP1
CXCL5
IL1RN
MMP12
CCL20
G0S2
MMP9
CXCL8
FBP1
PLAUR
FN1
S100A9
VIM
IL8
CTSL
CXCL3
ADM
MARCO
CCL3
RNASE1
CXCL2
NUPR1
CCL4
HSPB1
INHBA
KRT14
S100A2
SOD2
BC
CRC
LC
OV
PDAC
SCC
1.5
1
0.5
0
B
Translocation of SLC2A4 to the plasma membrane
Translation
Signaling by ROBO receptors
Selenoamino acid metabolism
RHO GTPase Effectors
Response to elevated platelet cytosolic Ca2+
Regulation of IGF transport and uptake by IGFBPs
Post-translational protein phosphorylation
Platelet activation, signaling and aggregation
Keratinization
Glycolysis
Gap junction trafficking
Extracellular matrix organization
Eukaryotic Translation Initiation
Cellular responses to stress
Cellular responses to external stimuli
Cell surface interactions at the vascular wall
Cell Cycle
Cap-dependent Translation Initiation
Basigin interactions
BC
CRC
LC
OV
PDAC
SCC
-log10(QValue)
2.5
5.0
7.5
10.0
QValue < 0.05
Interm percentage
20
15
10
5