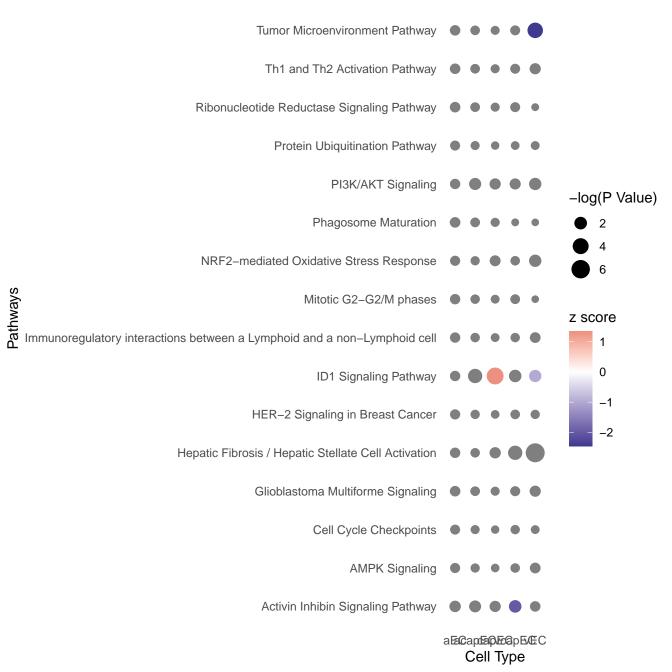


	Transcriptional regulation of white adipocyte differentiation	•	•	•	•	•	
	Transcriptional regulation by RUNX3	•					
	S Phase	•	•	•	•	•	
	Role of BRCA1 in DNA Damage Response			•	•	•	
	Regulation of TP53 Activity through Phosphorylation		•	•	•	•	-log(P Value)
	Plasma lipoprotein assembly, remodeling, and clearance		•	•	•	•	<ul><li>1</li><li>2</li></ul>
	KEAP1-NFE2L2 pathway		•	•	•	•	<ul><li>3</li><li>4</li></ul>
Pathways	JAK/STAT Signaling				•		4
Path	Interferon gamma signaling		•	•			z score
	Immunogenic Cell Death Signaling Pathway		•	•	•		
	IGF-1 Signaling	•			•		-2
	Cyclins and Cell Cycle Regulation		•	•	•		
	Crosstalk between Dendritic Cells and Natural Killer Cells		•	•	•		
	BEX2 Signaling Pathway			•			
	ATM Signaling			•			
	Antiproliferative Role of Somatostatin Receptor 2		•	•	•	•	
		aEC a		capEC ell Typ	vcapEC <b>e</b>	vEC	

	Virus Entry via Endocytic Pathways	•	•	•	•	•	
	Th1 Pathway						
	Telomerase Signaling		•	•			
	ROBO SLIT Signaling Pathway		•				z score
	Regulation of lipid metabolism by PPARalpha	•	•	•	•	•	_ 555.5
	Regulation of Insulin–like Growth Factor (IGF) transport and uptake by IGFBPs	•	•	•	•	•	-2.646
	Prostate Cancer Signaling	•	•	•	•	•	
vays	Post-translational protein phosphorylation		•	•	•		
Pathways	PD-1, PD-L1 cancer immunotherapy pathway	•		•	•	•	<ul><li>log(P Value)</li><li>1</li></ul>
	Pancreatic Adenocarcinoma Signaling				•		• 2
	O-linked glycosylation	•	•	•	•	•	<ul><li>3</li><li>4</li></ul>
	Interleukin-4 and Interleukin-13 signaling	•					5
	IGF-1 Signaling	•	•	•	•	•	6
	Glioma Signaling	•	•	•	•		
	ESR-mediated signaling	•			•	•	
	Bladder Cancer Signaling		•	•	•	•	
				apæ		€C •	

	Th2 Pathway	•	•	•	•	•	
	STAT3 Pathway		•				
	ROBO SLIT Signaling Pathway						
	PTEN Signaling				•		
	PIP3 activates AKT signaling						-log(P Value)
	<b>5</b> 1				_		• 0.5
	Phagosome Maturation				•	•	1.0
	Mitotic G1 phase and G1/S transition						<ul><li>1.5</li><li>2.0</li></ul>
ays	IL-27 Signaling Pathway		•	•			2.5
Pathways	HOTAIR Regulatory Pathway		•	•		•	z score
_	HGF Signaling						
	Tiel digitaling						
	HEY1 Signaling Pathway			•			1
	Hereditary Breast Cancer Signaling		•	•		•	
	eNOS Signaling		•	•	•		
Er	ndocannabinoid Cancer Inhibition Pathway		•	•		•	
	CGAS-STING Signaling Pathway		•			•	
	Aryl Hydrocarbon Receptor Signaling		•	•	•	•	
		aEC	acapEC (	capEC Cell Type	vcapEC e	vEC	



	Type I Diabetes Mellitus Signaling	•	•	•	•	•	
	T Helper Cell Differentiation	•	•	•	•	•	
	T Cell Receptor Signaling	•	•	•	•	•	
	Senescence Pathway	•	•	•	•	•	
	S100 Family Signaling Pathway	•	•				z score
	Protein Ubiquitination Pathway	•	•	•	•	•	- 1
	Neuroinflammation Signaling Pathway	•	•	•			01
Pathways	Molecular Mechanisms of Cancer	•	•	•			2
Path	ICOS-ICOSL Signaling in T Helper Cells	•	•	•	•	•	-log(P Value)
	Estrogen Receptor Signaling	•	•				• 1
	Dendritic Cell Maturation	•	•	•	•	•	<ul><li>2</li><li>3</li></ul>
	Chronic Myeloid Leukemia Signaling						4
(	Chaperone Mediated Autophagy Signaling Pathway	•	•	•	•	•	
	CDK5 Signaling				•	•	
	Autism Signaling Pathway		•			•	
	ABRA Signaling Pathway						
		aEC		capEC Cell Typ	vcapEC e	vEC	



aECacapE@apE@capECvEC Cell Type