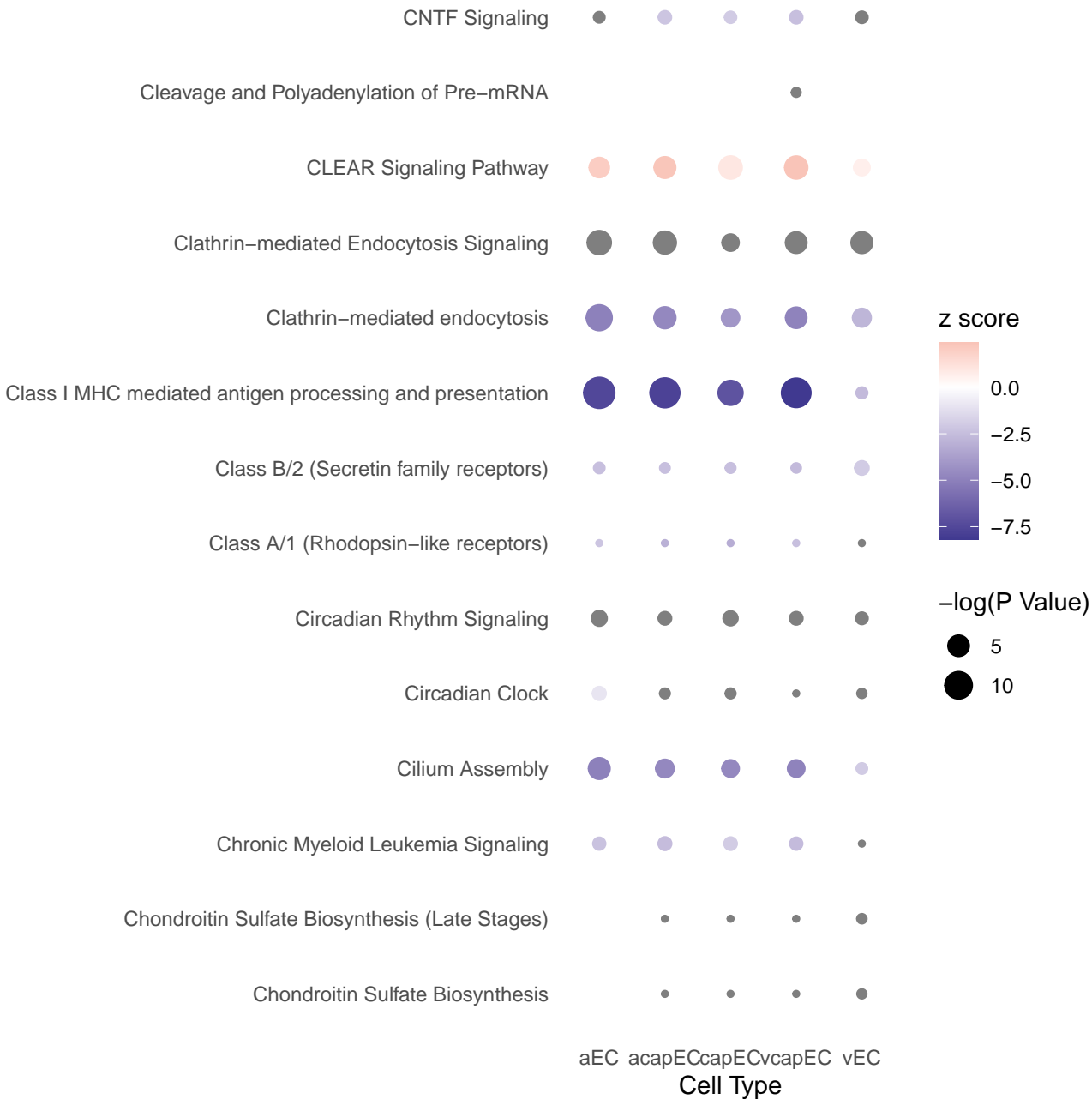
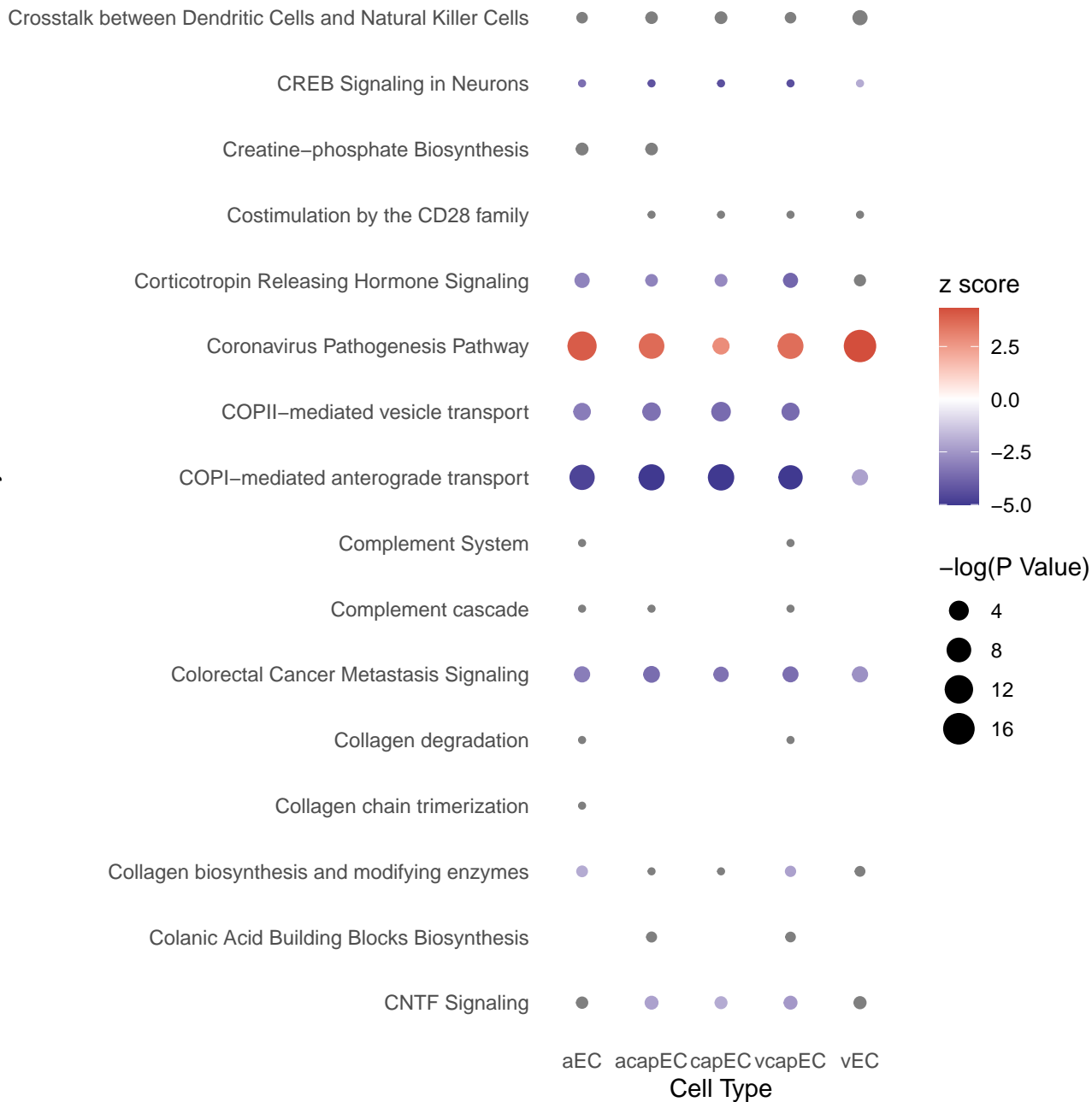


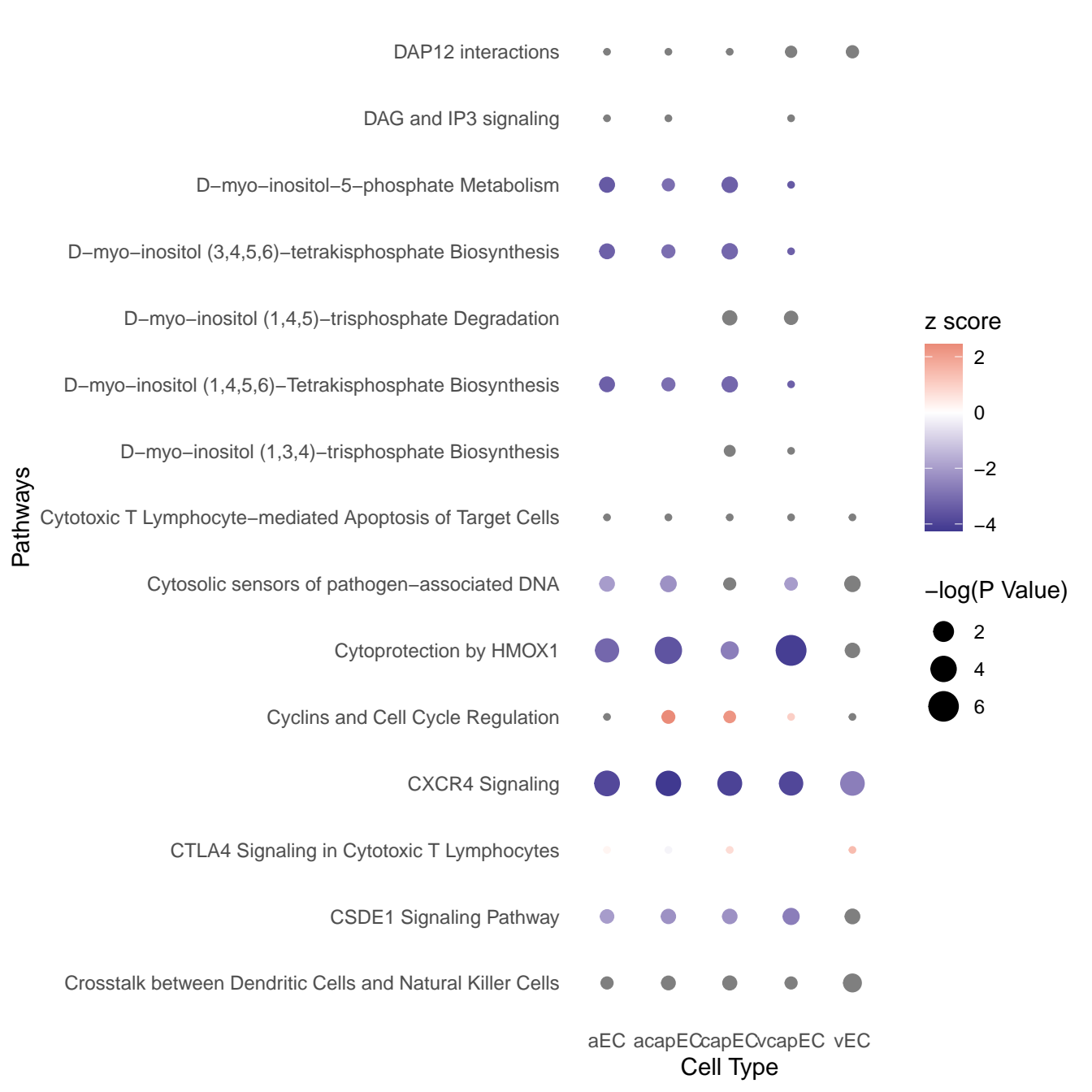
aEC acapEC capEC vcapEC vEC

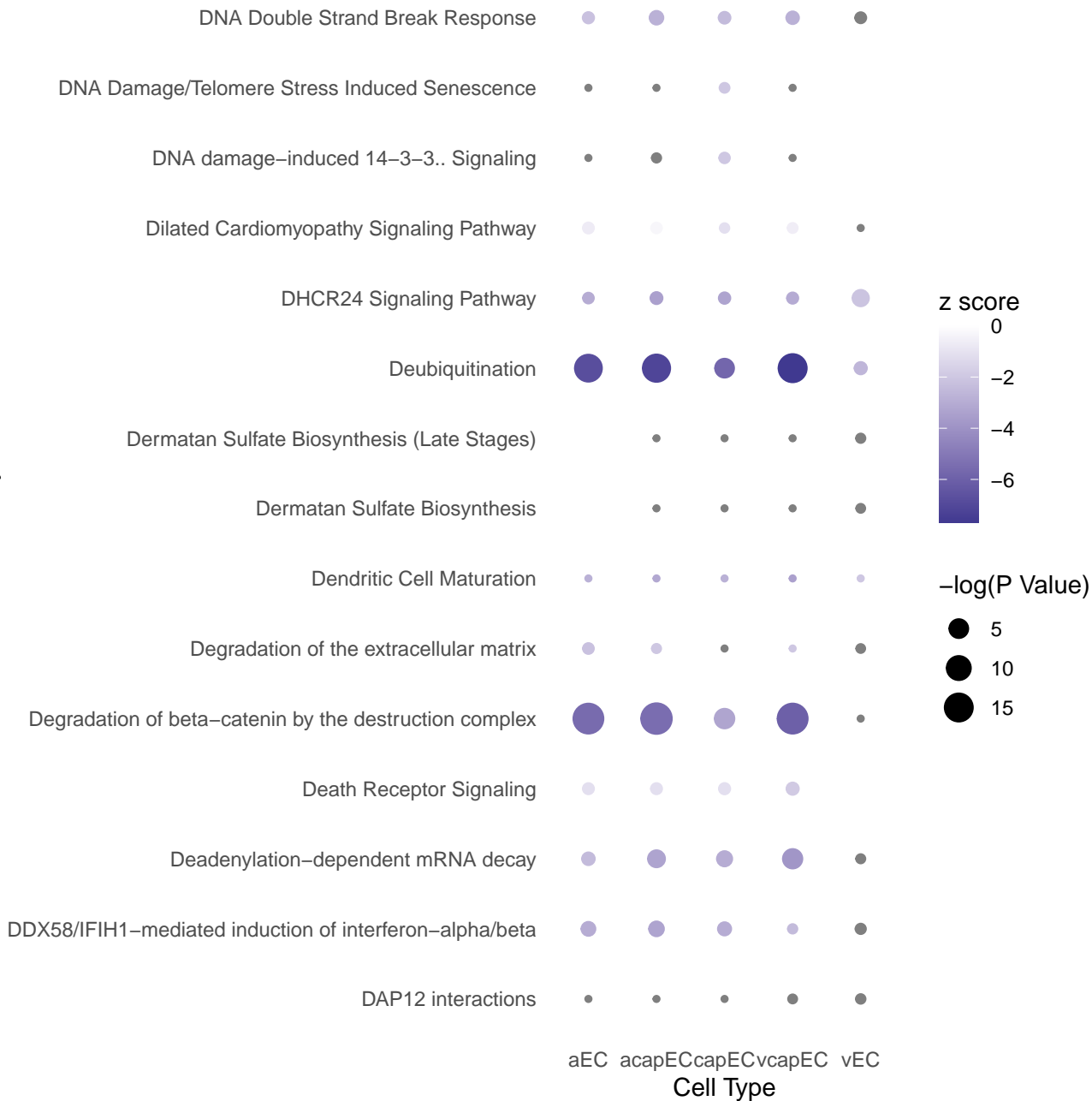
Cell Type



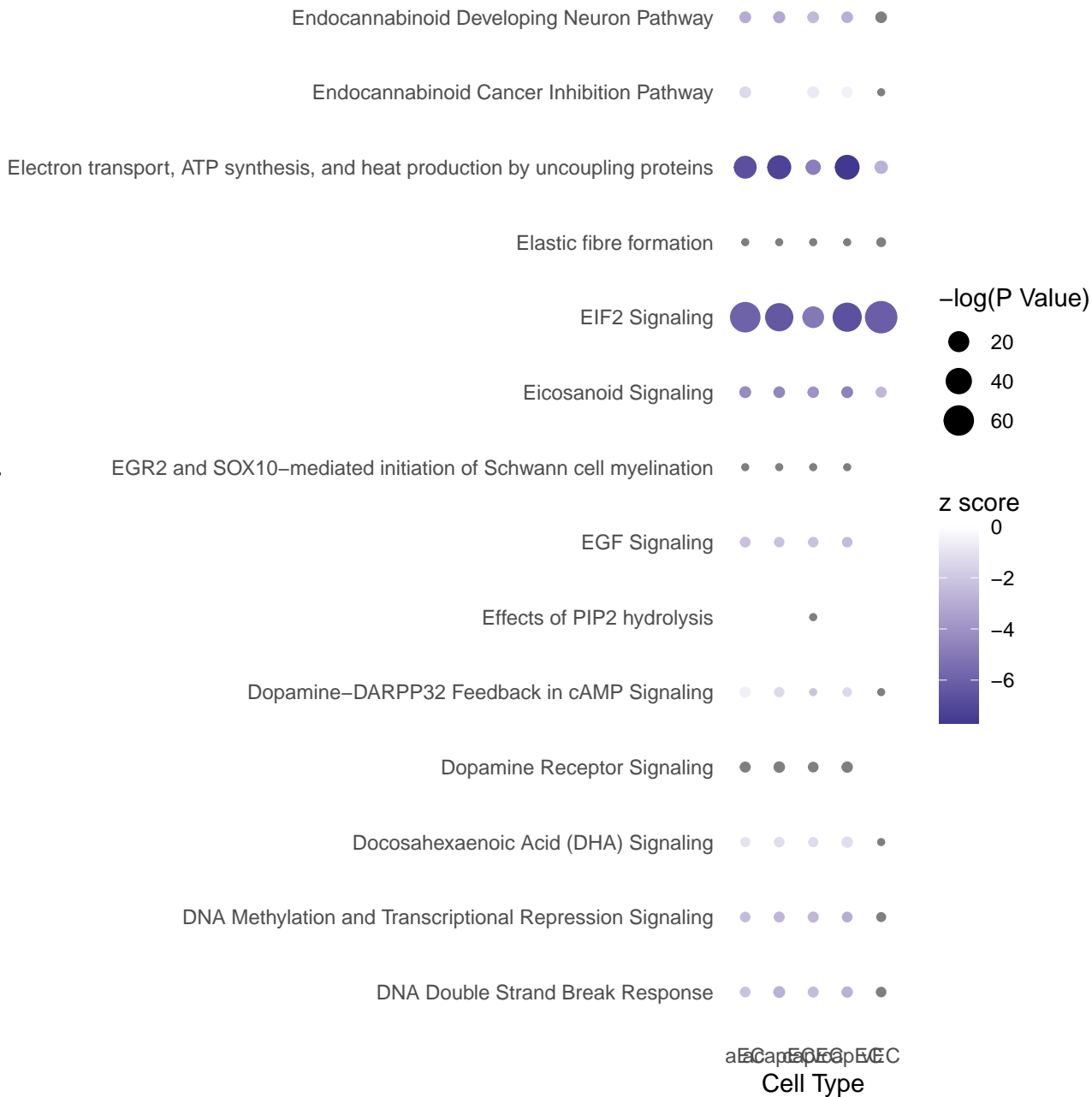








Pathways



ERCC6 (CSB) and EHMT2 (G9a) positively regulate rRNA expression

aECapECapECapECapEC

ERBB4 Signaling

aECapECapECapEC

ERBB Signaling

aECapECapECapEC

ERB2-ERBB3 Signaling

aECapECapECapEC

Epithelial Adherens Junction Signaling

aECapECapECapEC

Ephrin Receptor Signaling

aECapECapECapEC

Ephrin B Signaling

aECapECapECapEC

Ephrin A Signaling

aECapECapECapEC

EPH-Ephrin signaling

aECapECapECapEC

eNOS Signaling

aECapECapECapEC

Energy dependent regulation of mTOR by LKB1-AMPK

aECapECapECapEC

Endothelin-1 Signaling

aECapECapECapEC

Endoplasmic Reticulum Stress Pathway

aECapECapECapEC

Endometrial Cancer Signaling

aECapECapECapEC

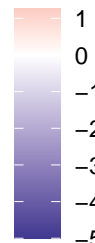
Endocannabinoid Neuronal Synapse Pathway

aECapECapECapEC

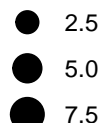
Endocannabinoid Developing Neuron Pathway

aECapECapECapEC

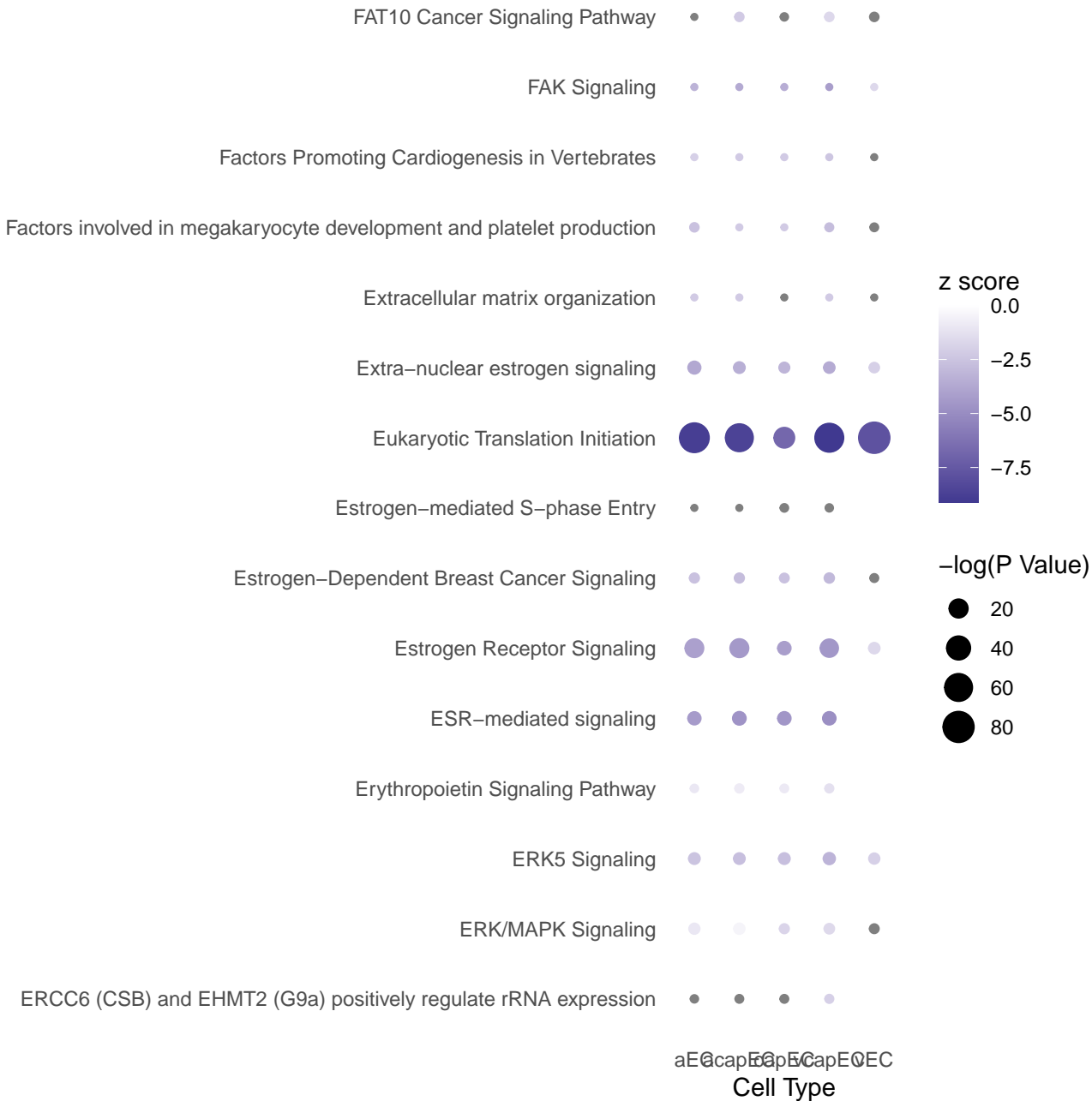
z score



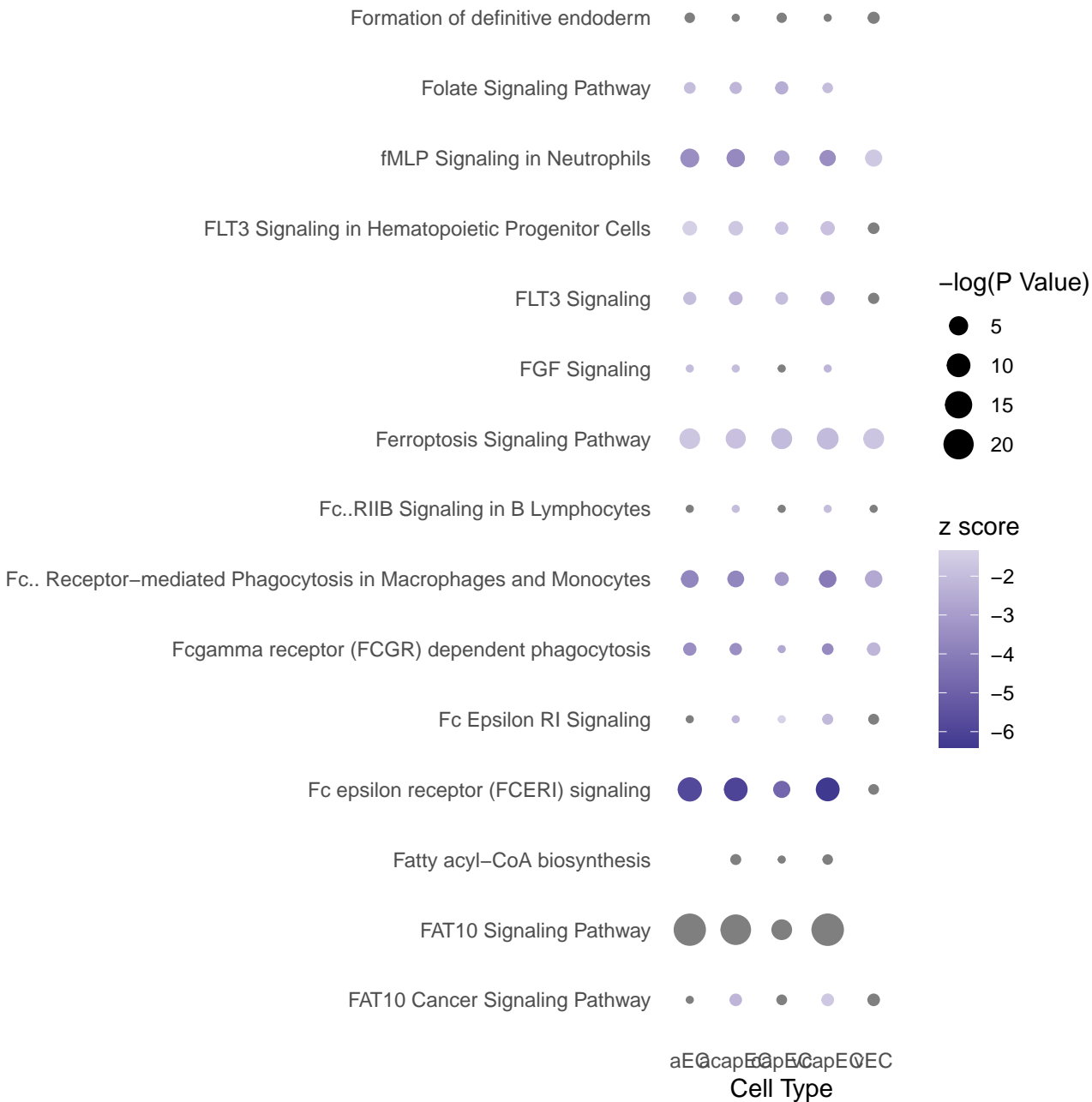
-log(P Value)



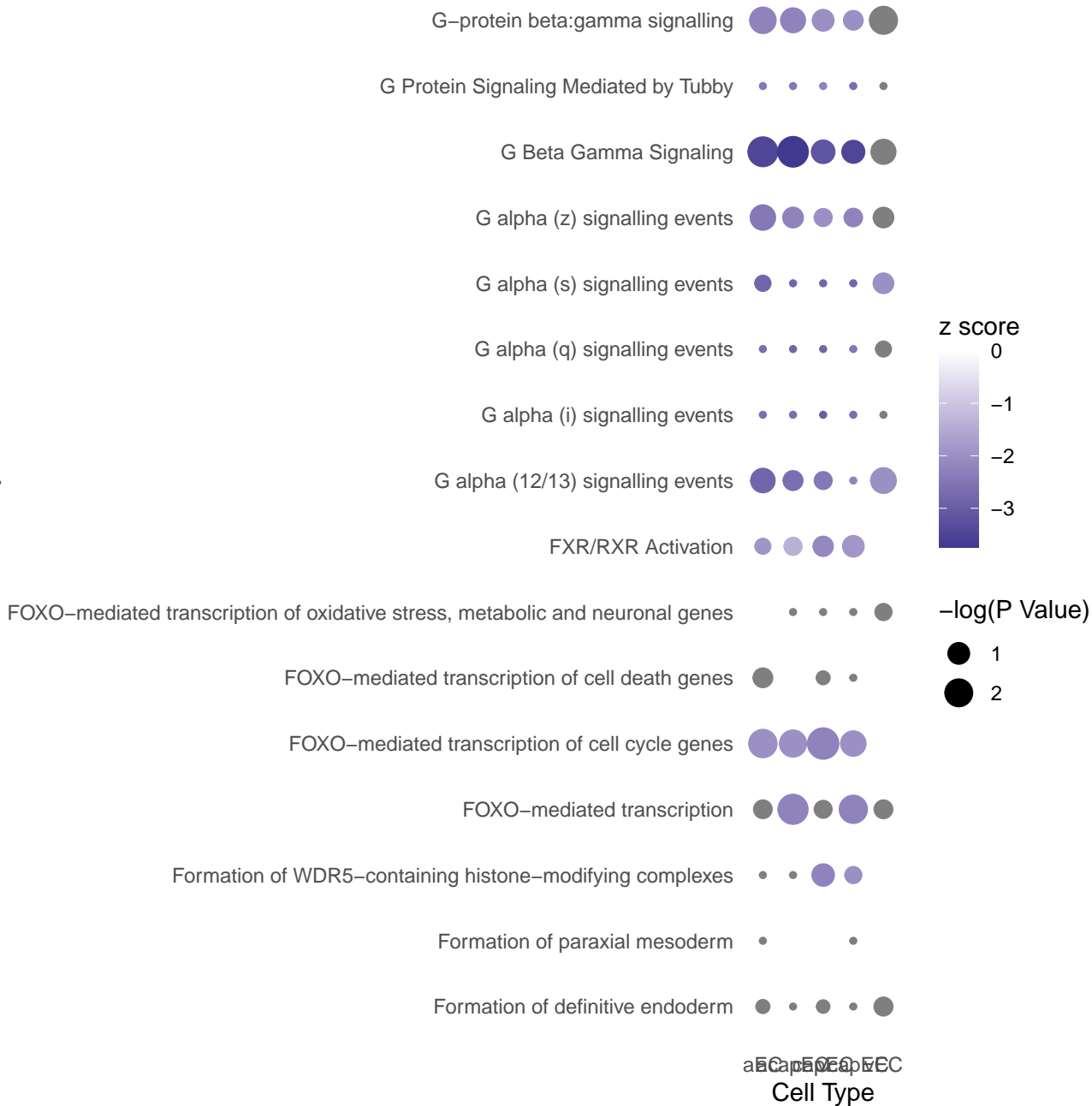
Cell Type

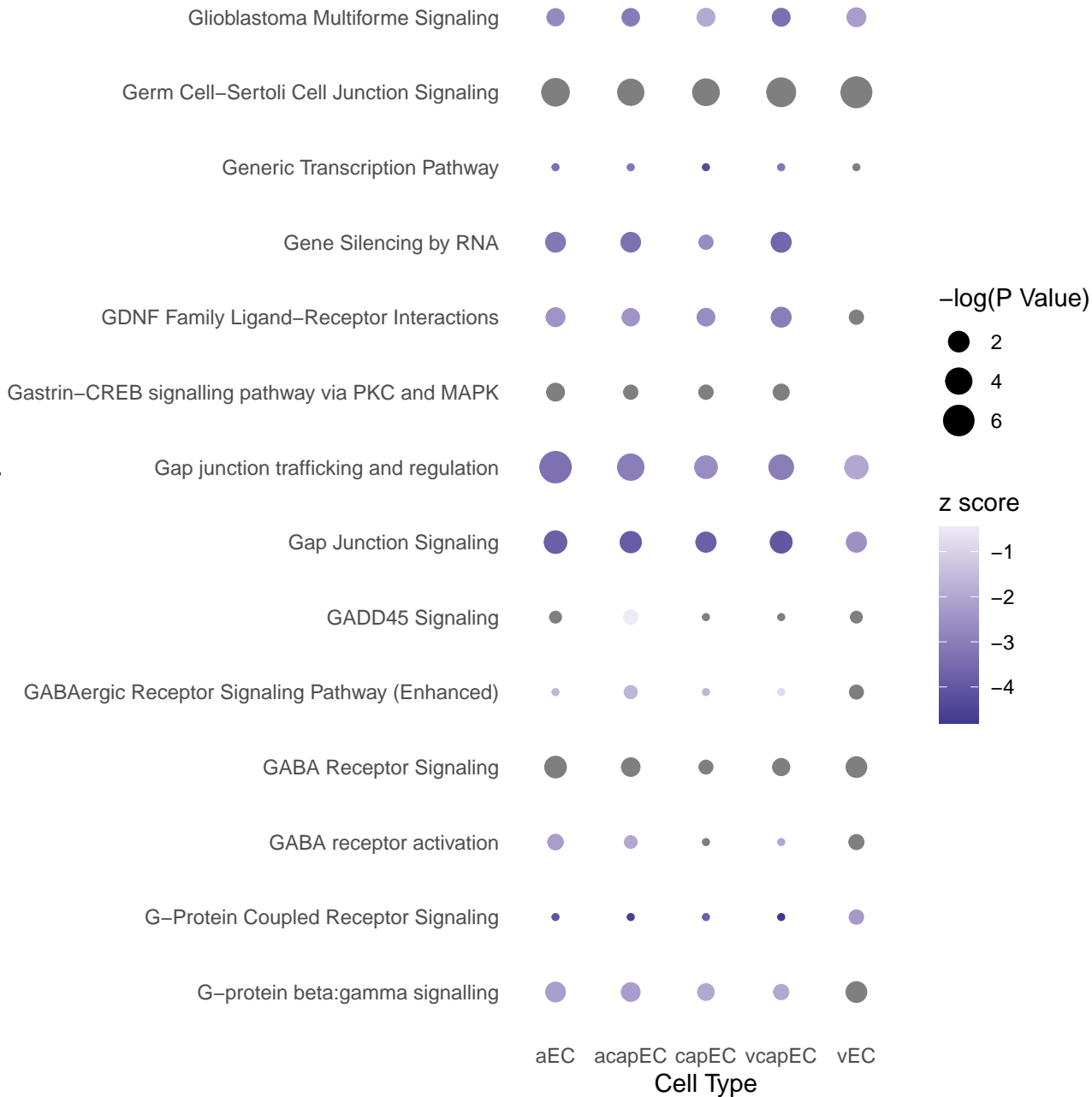


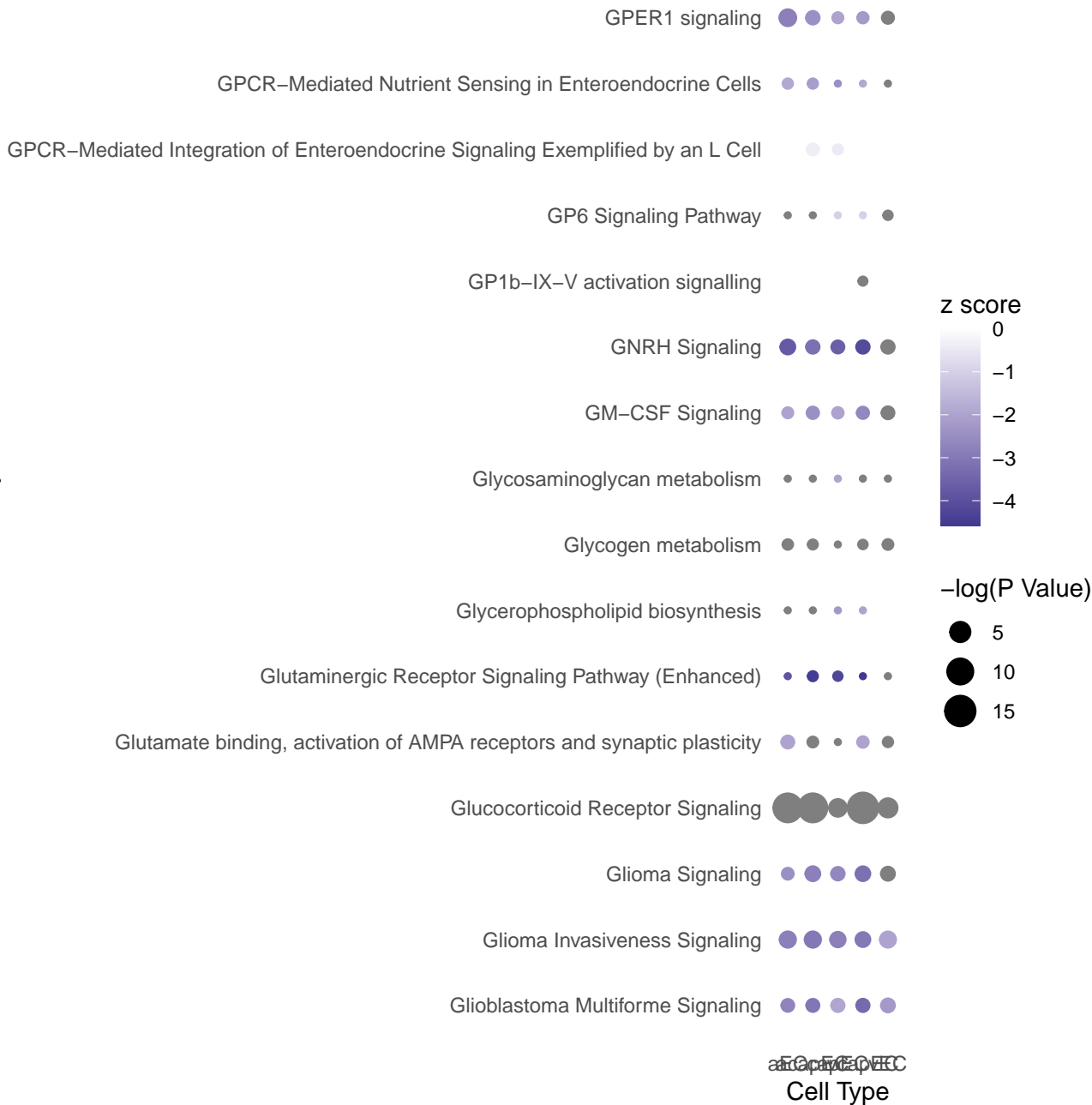
Pathways

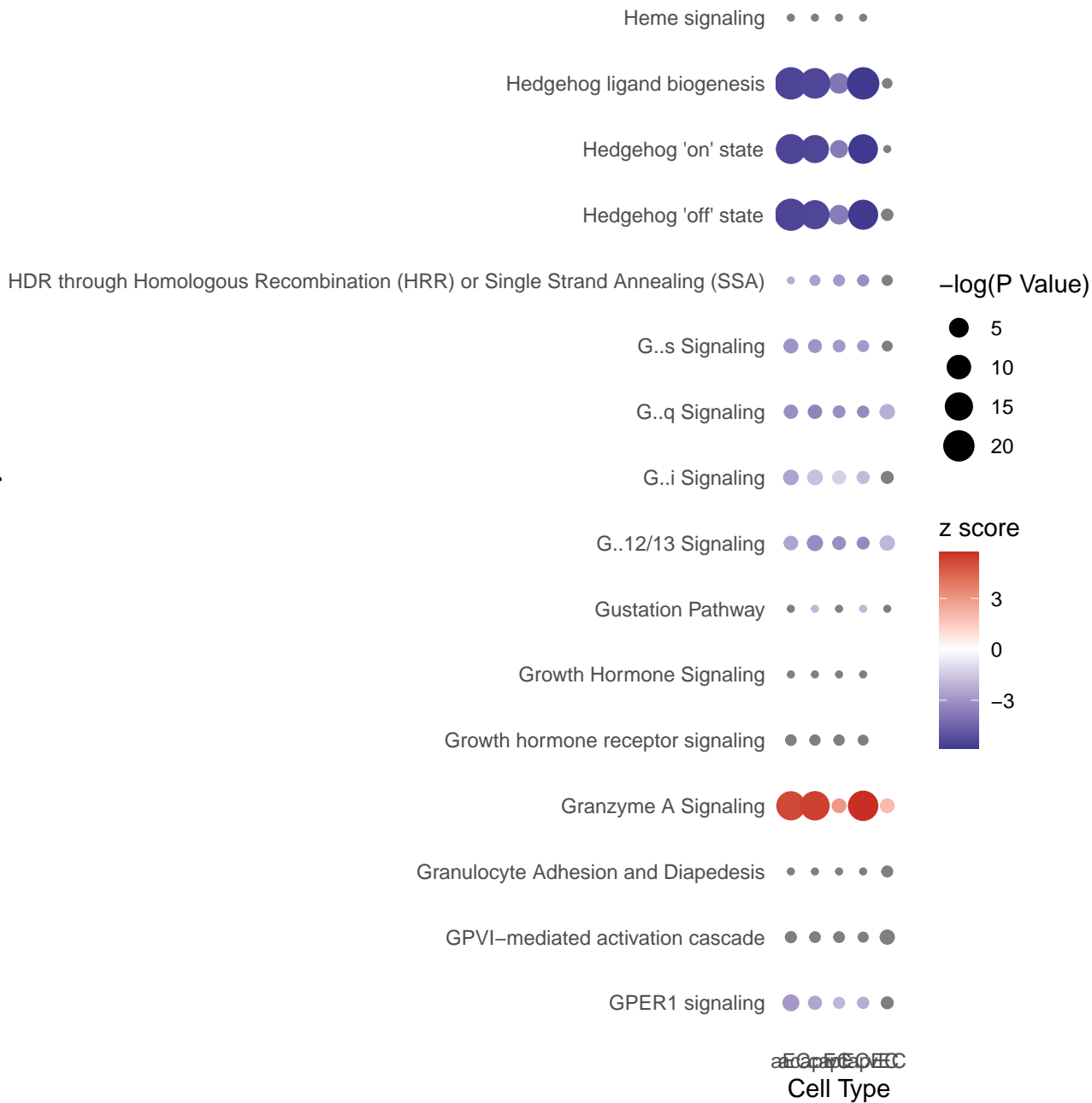


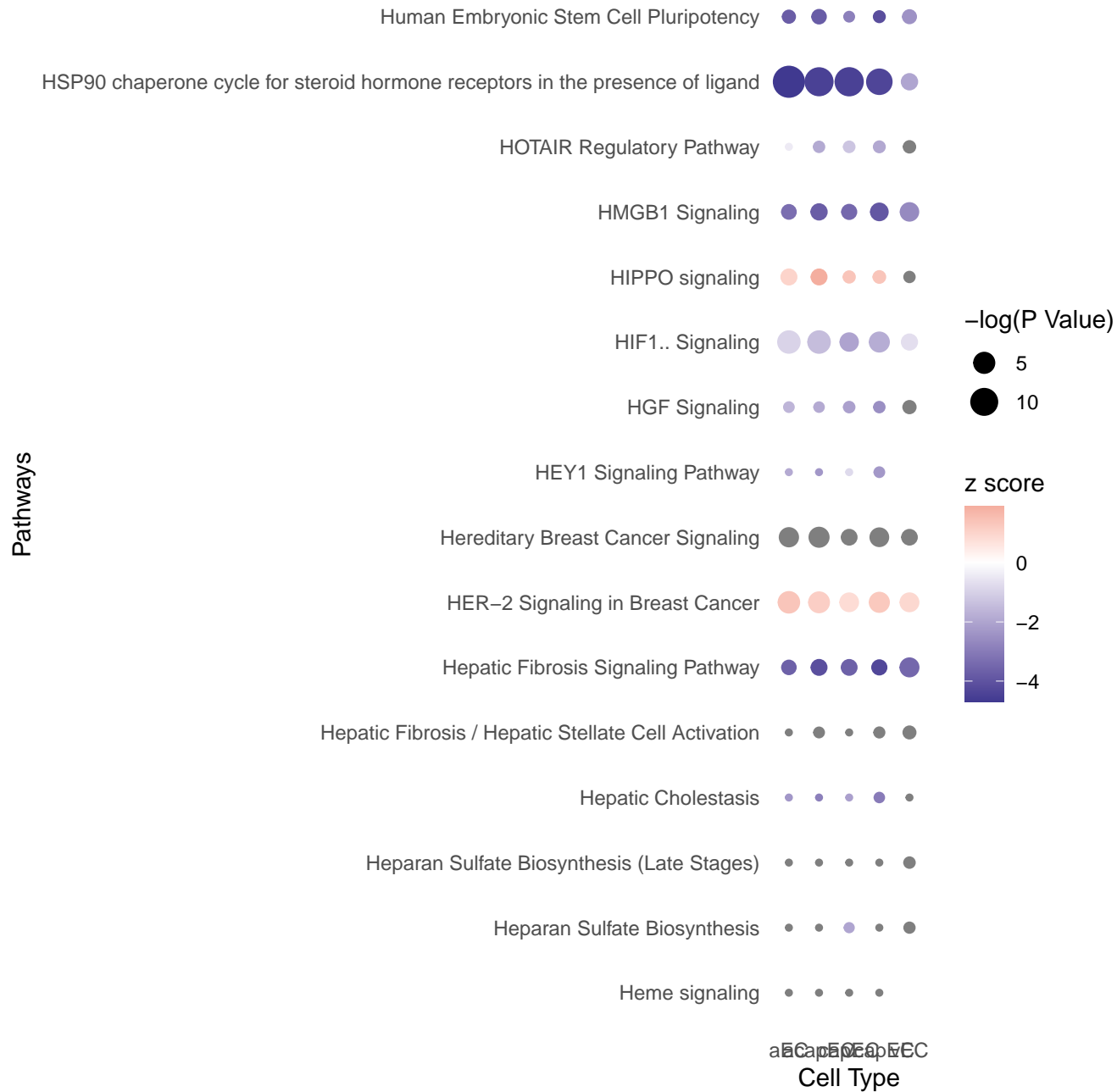


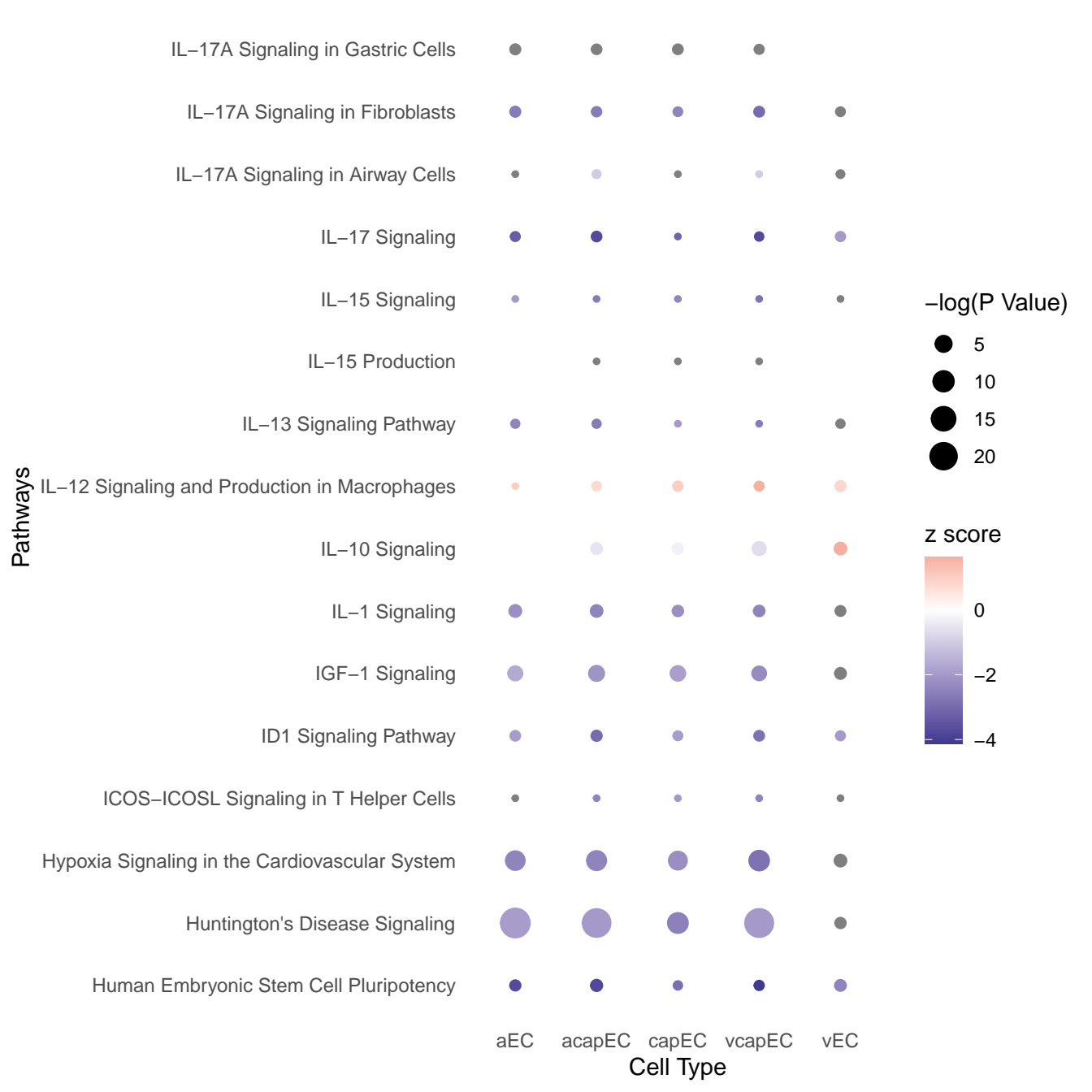


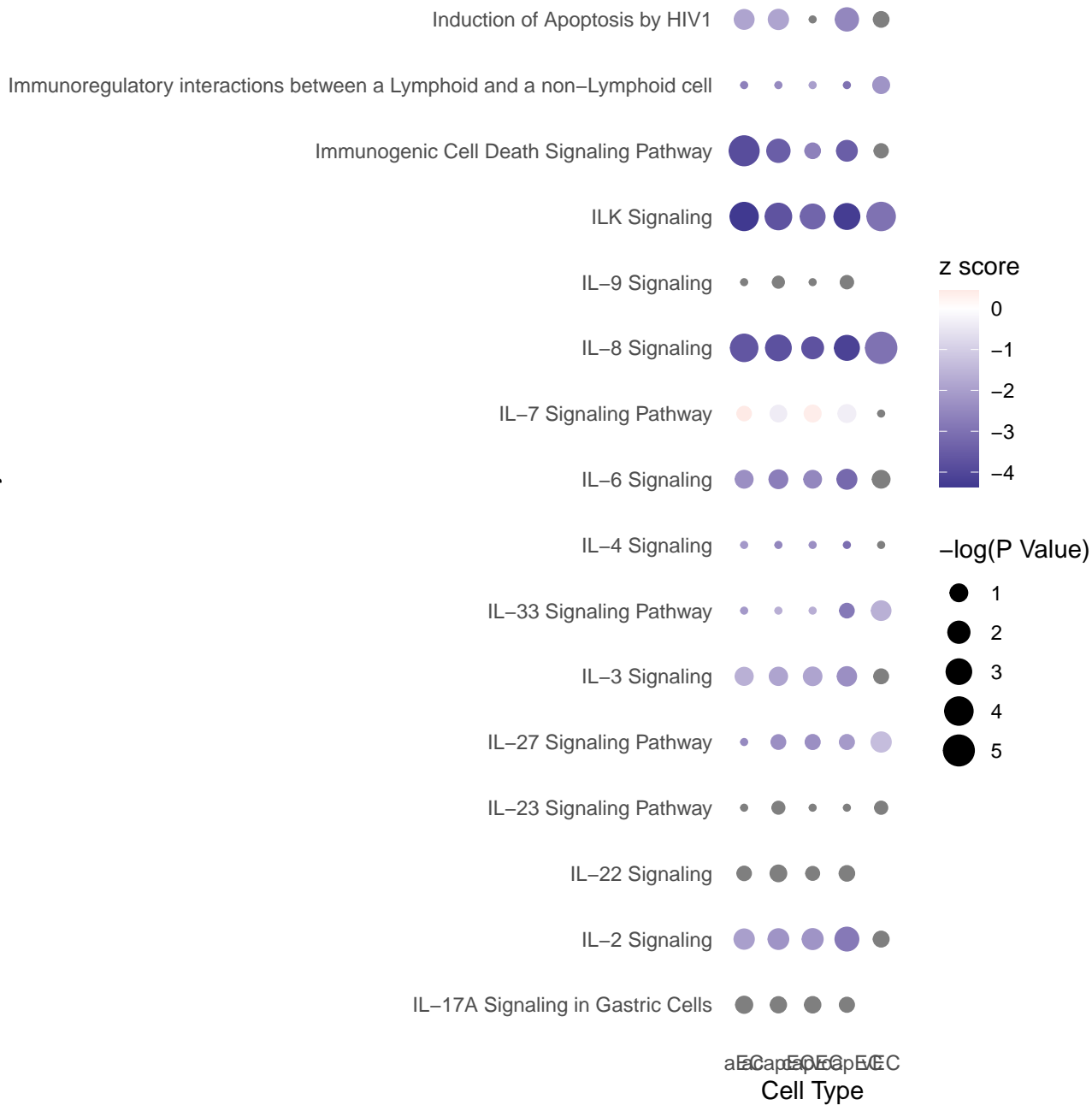


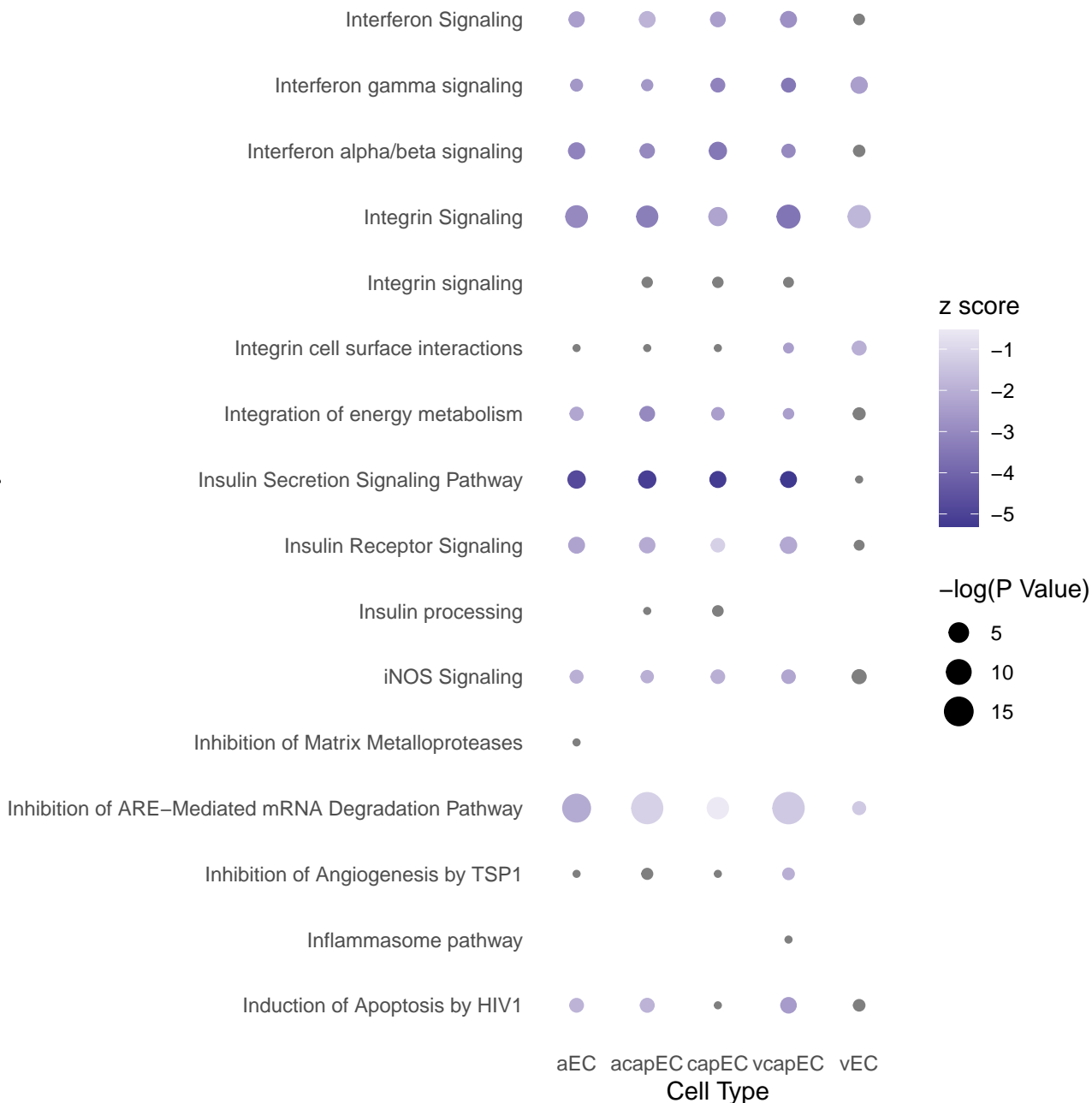




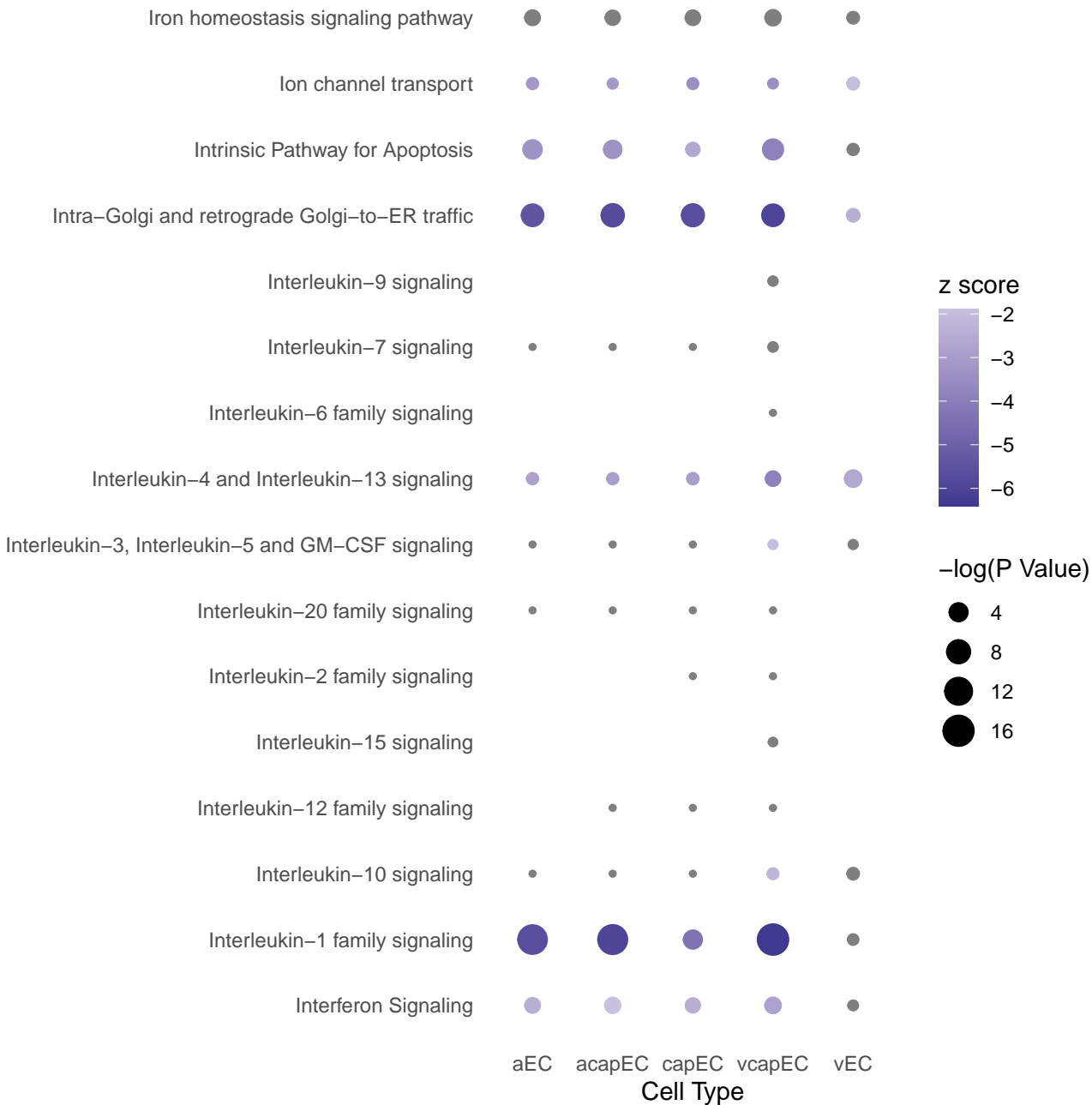


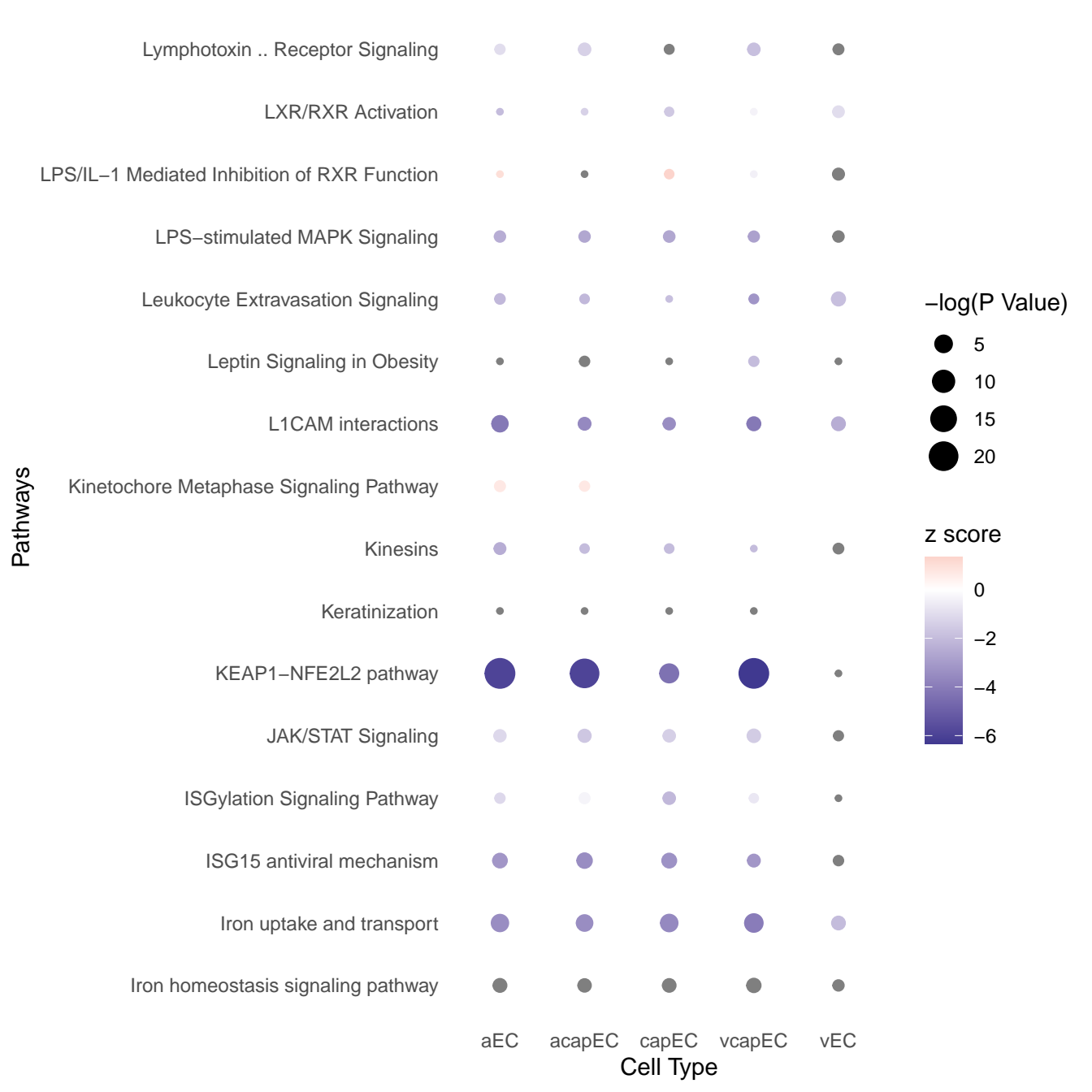


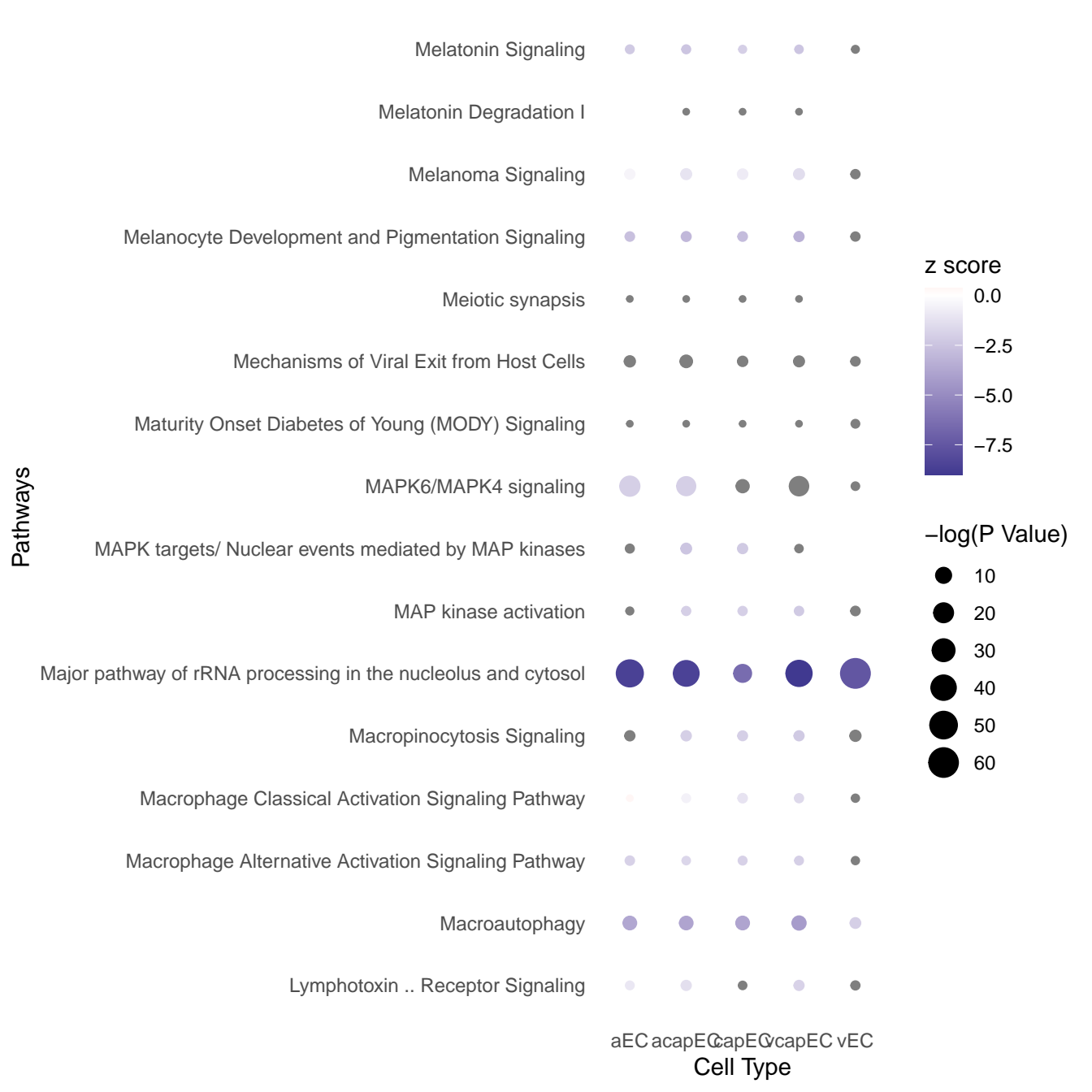


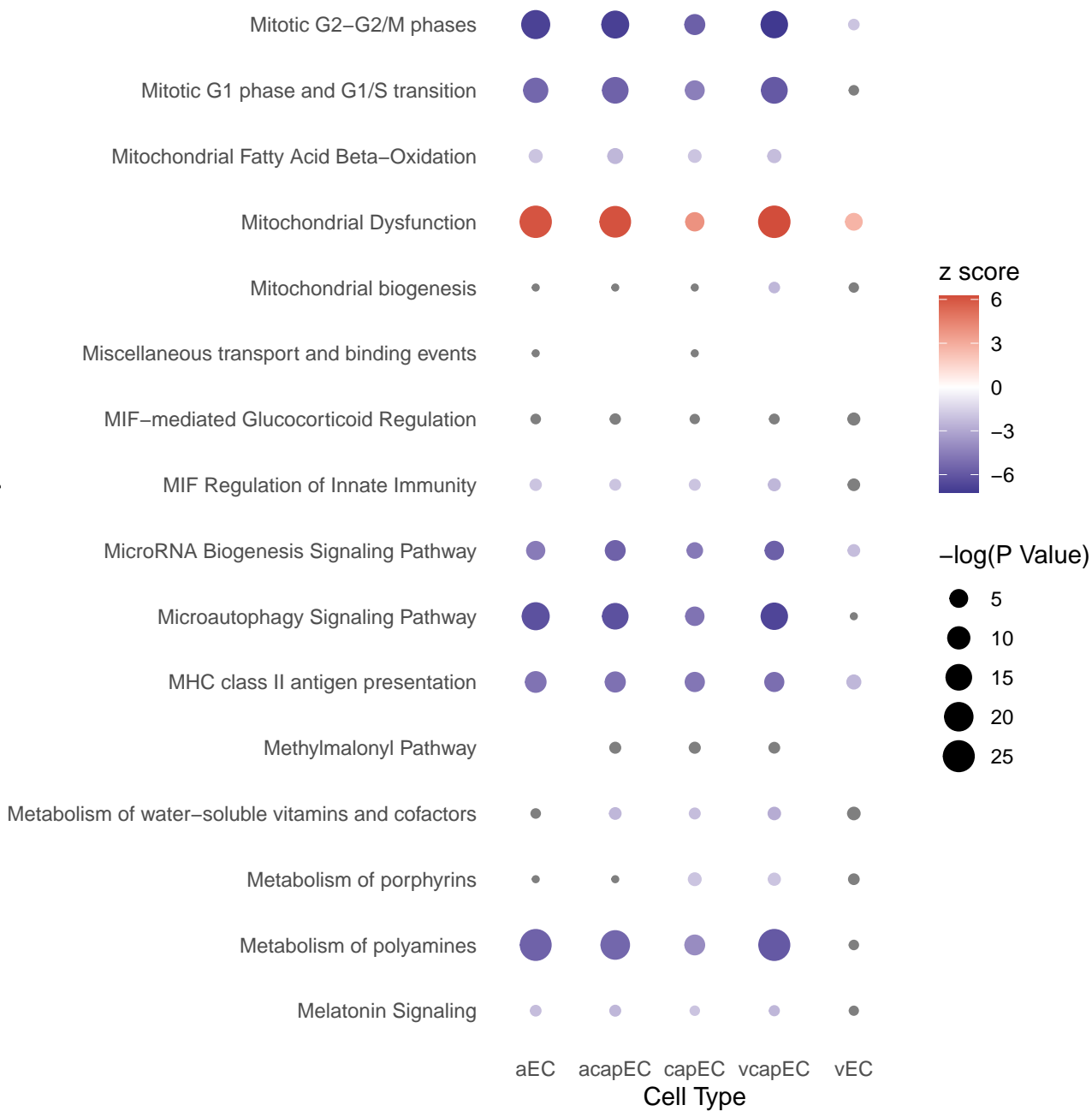


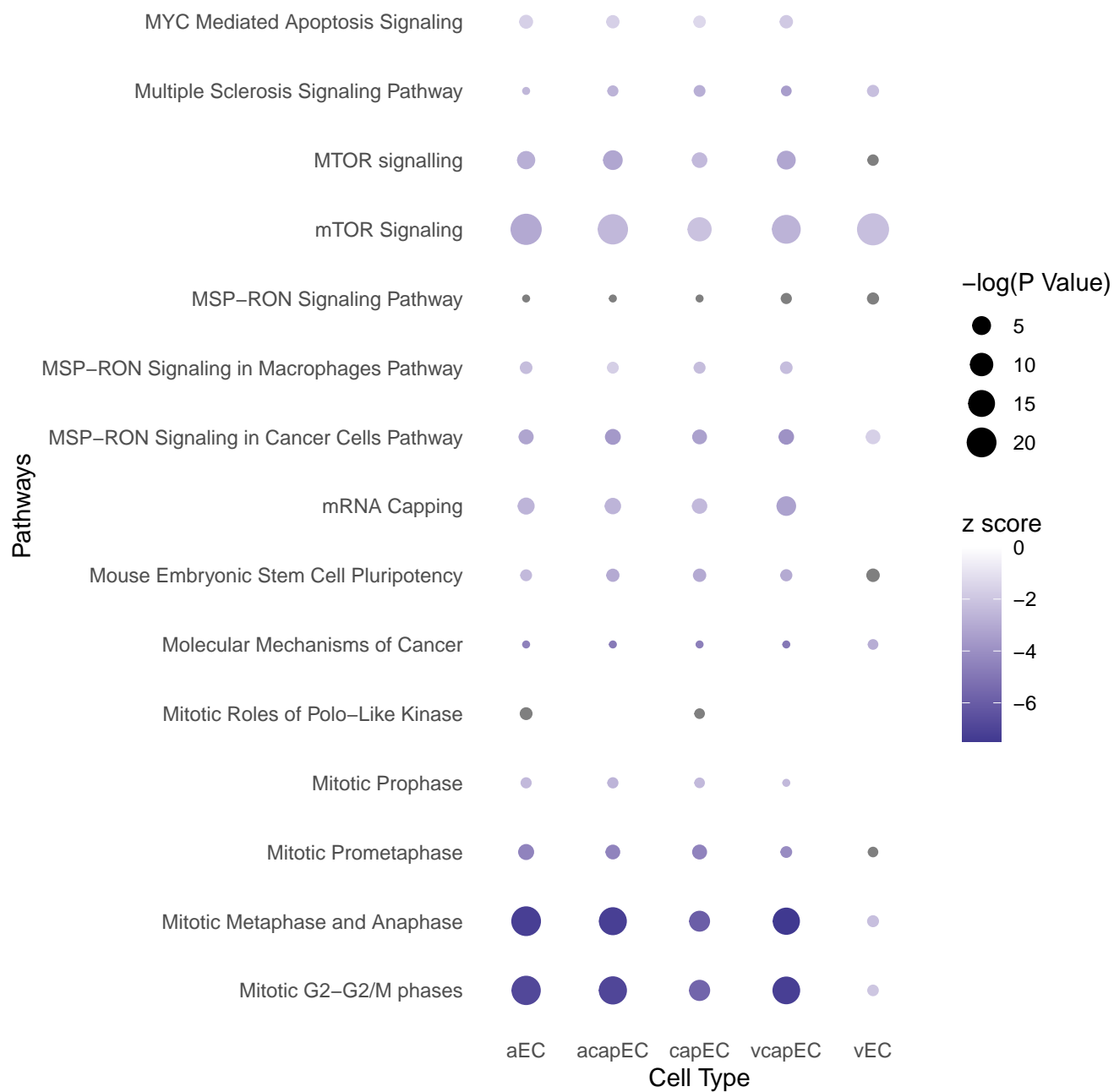


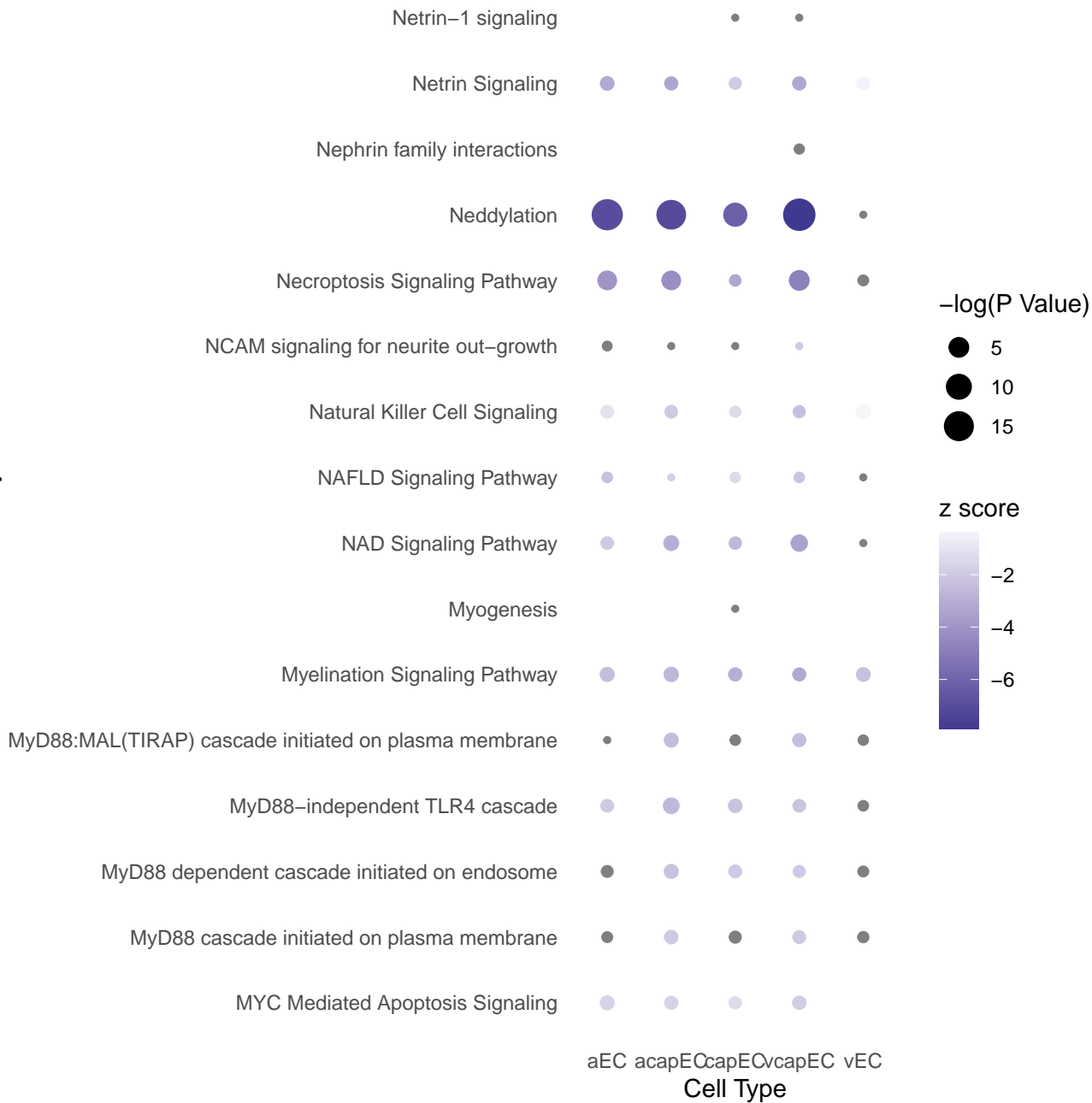




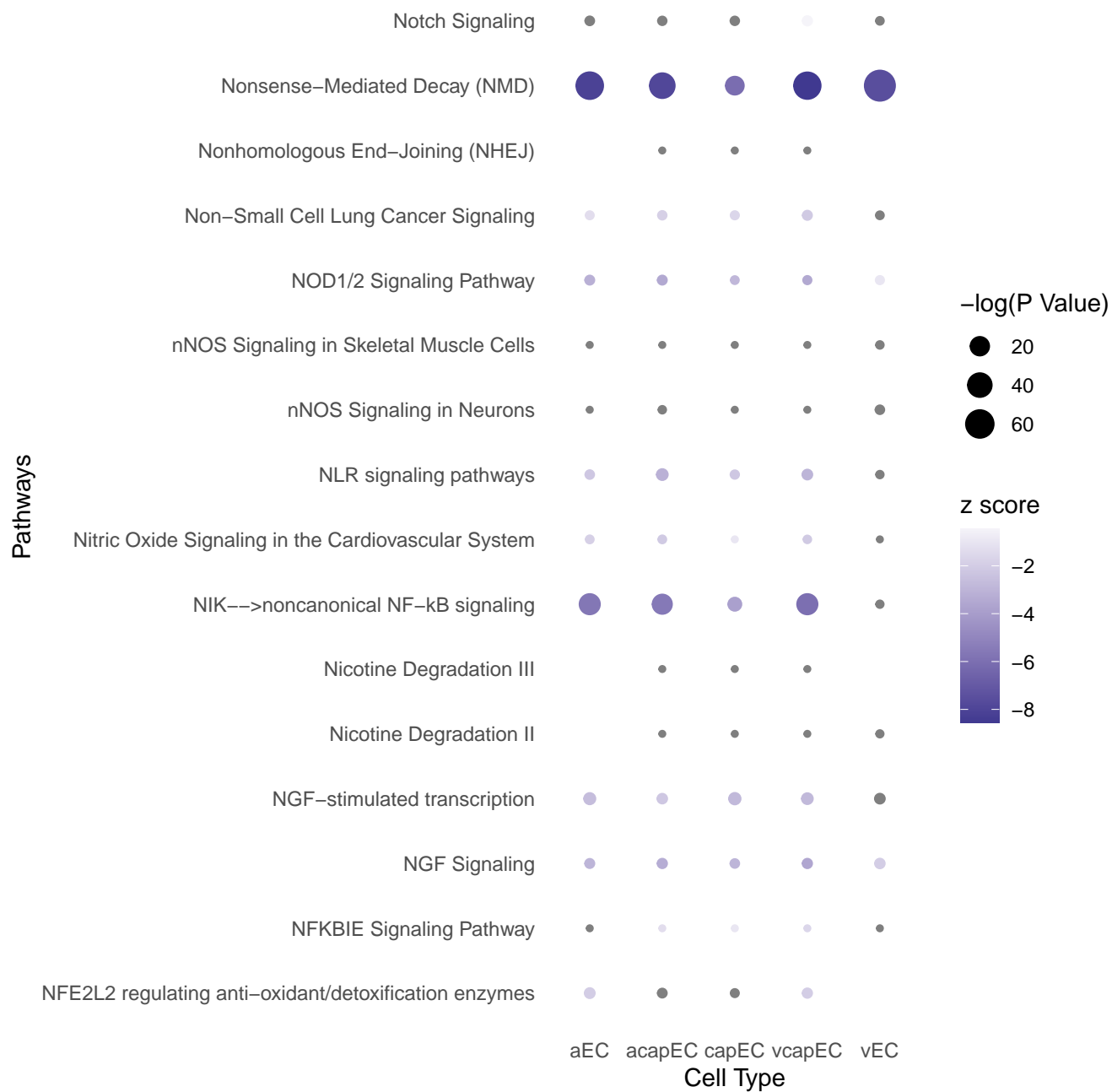




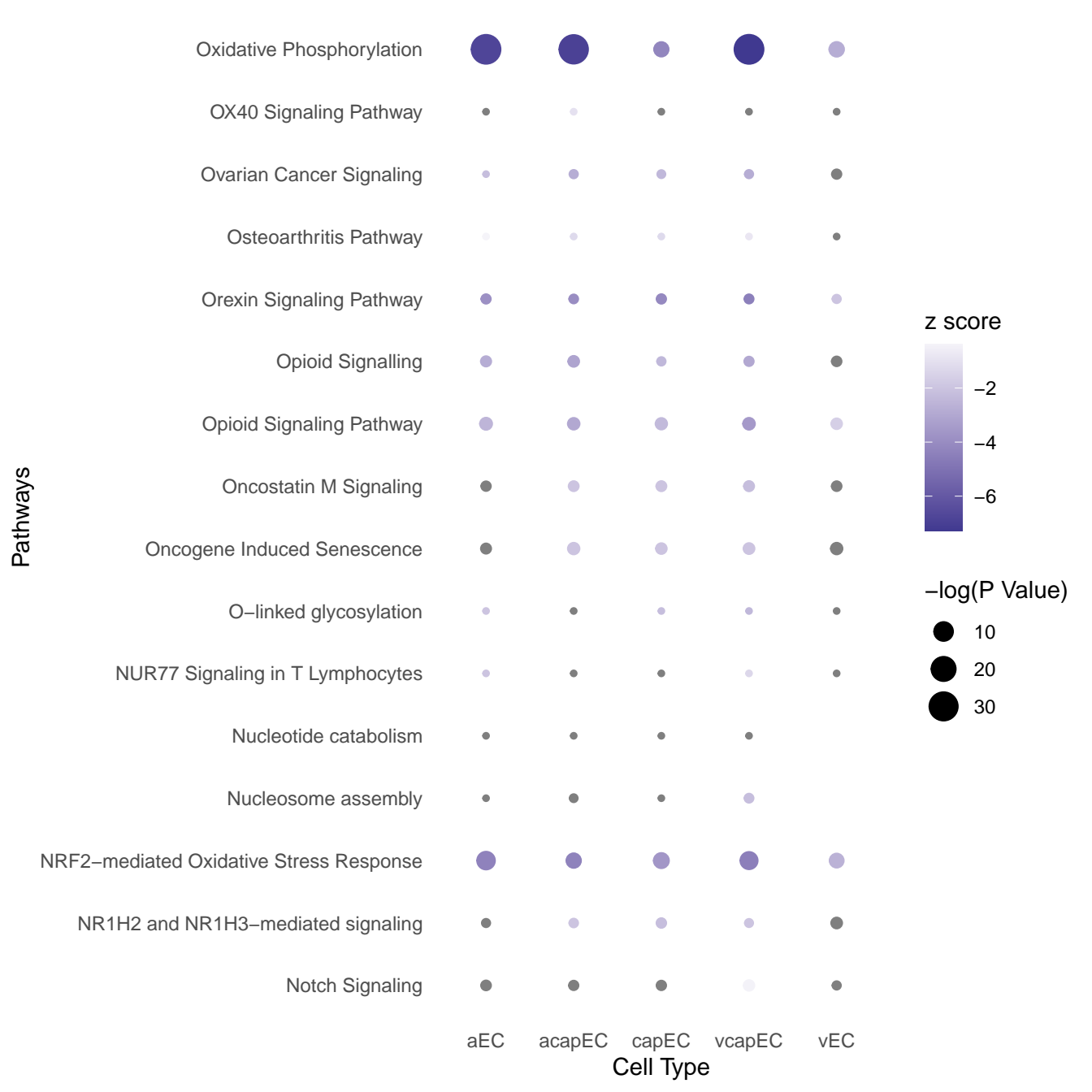


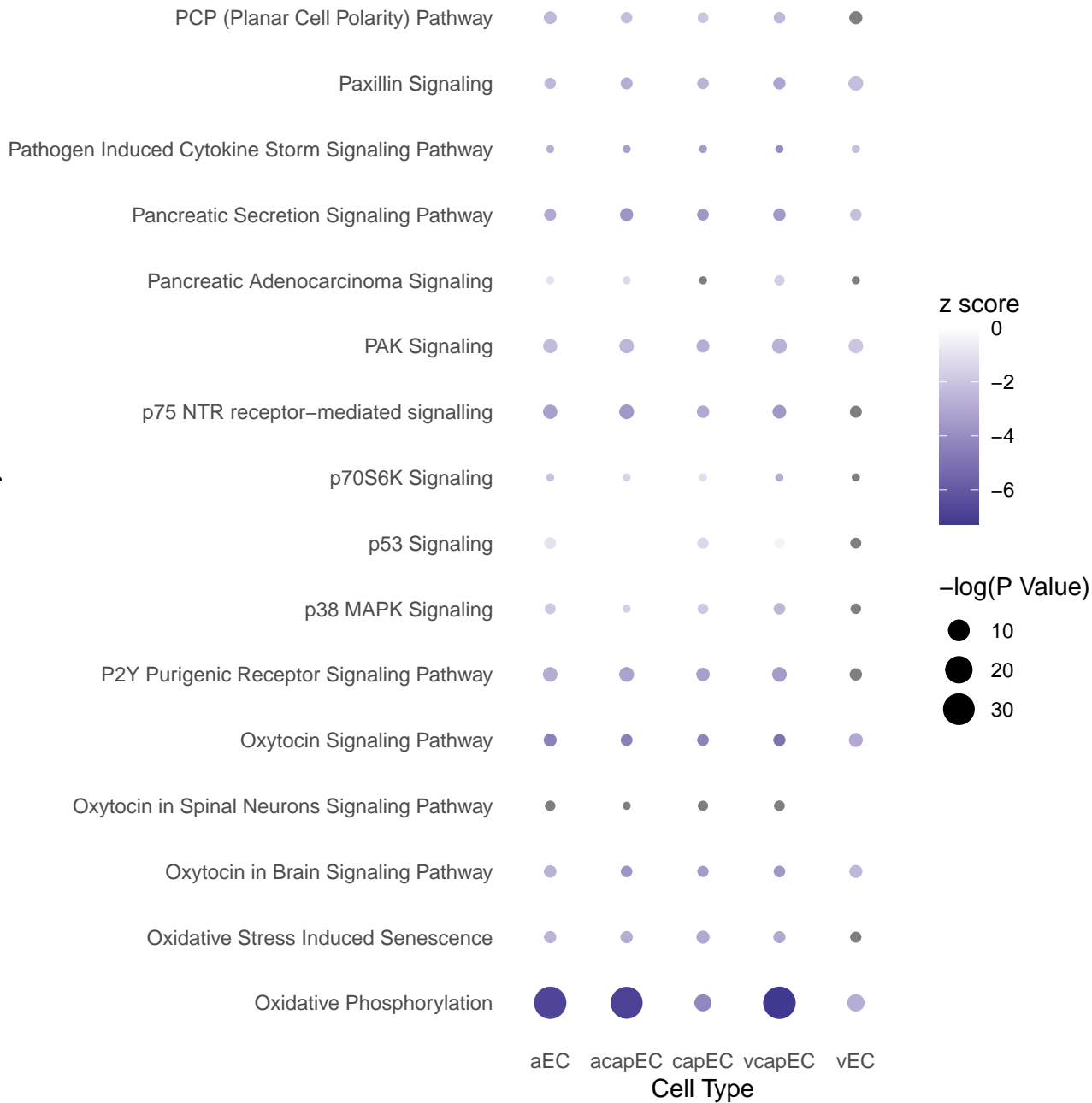


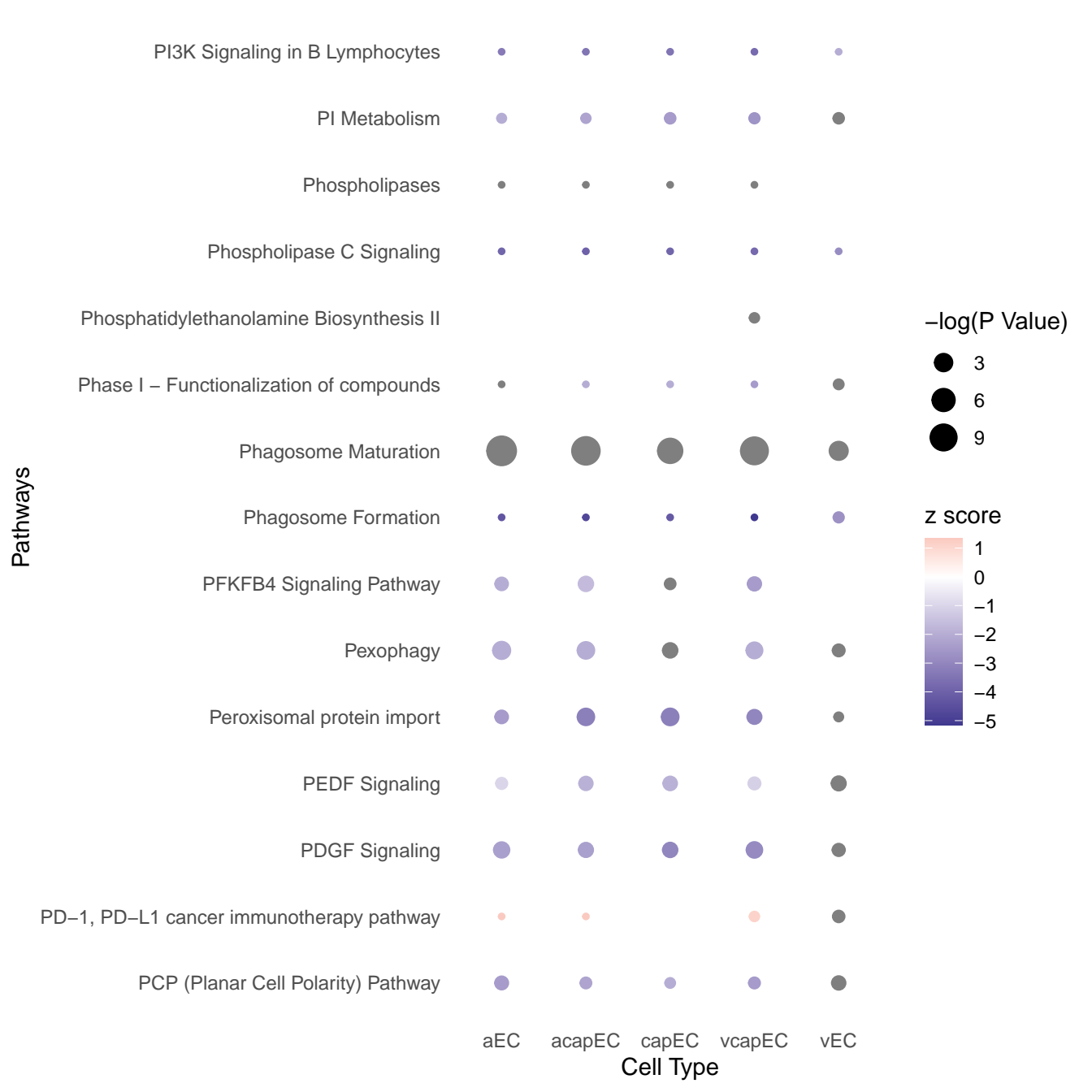


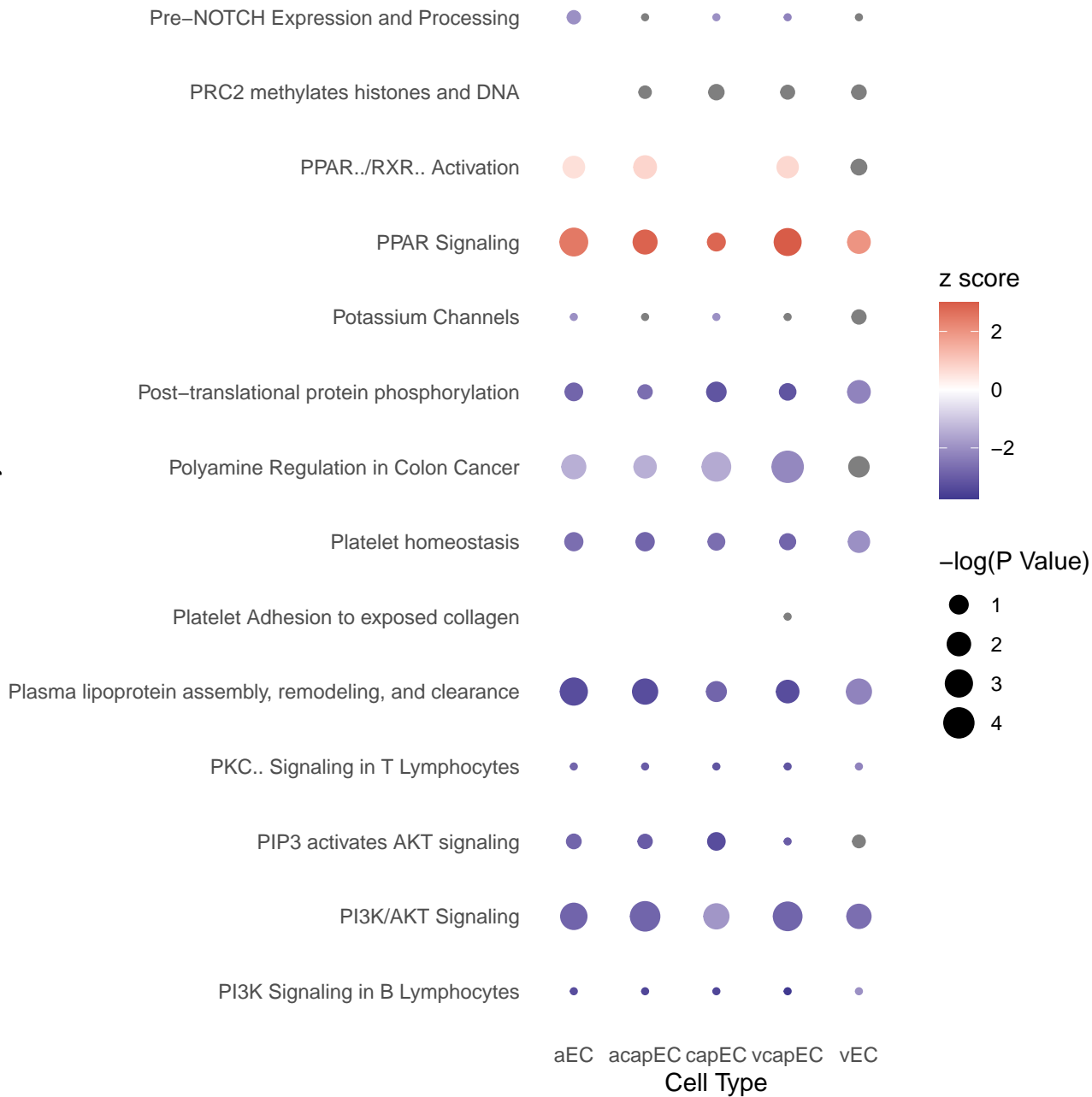


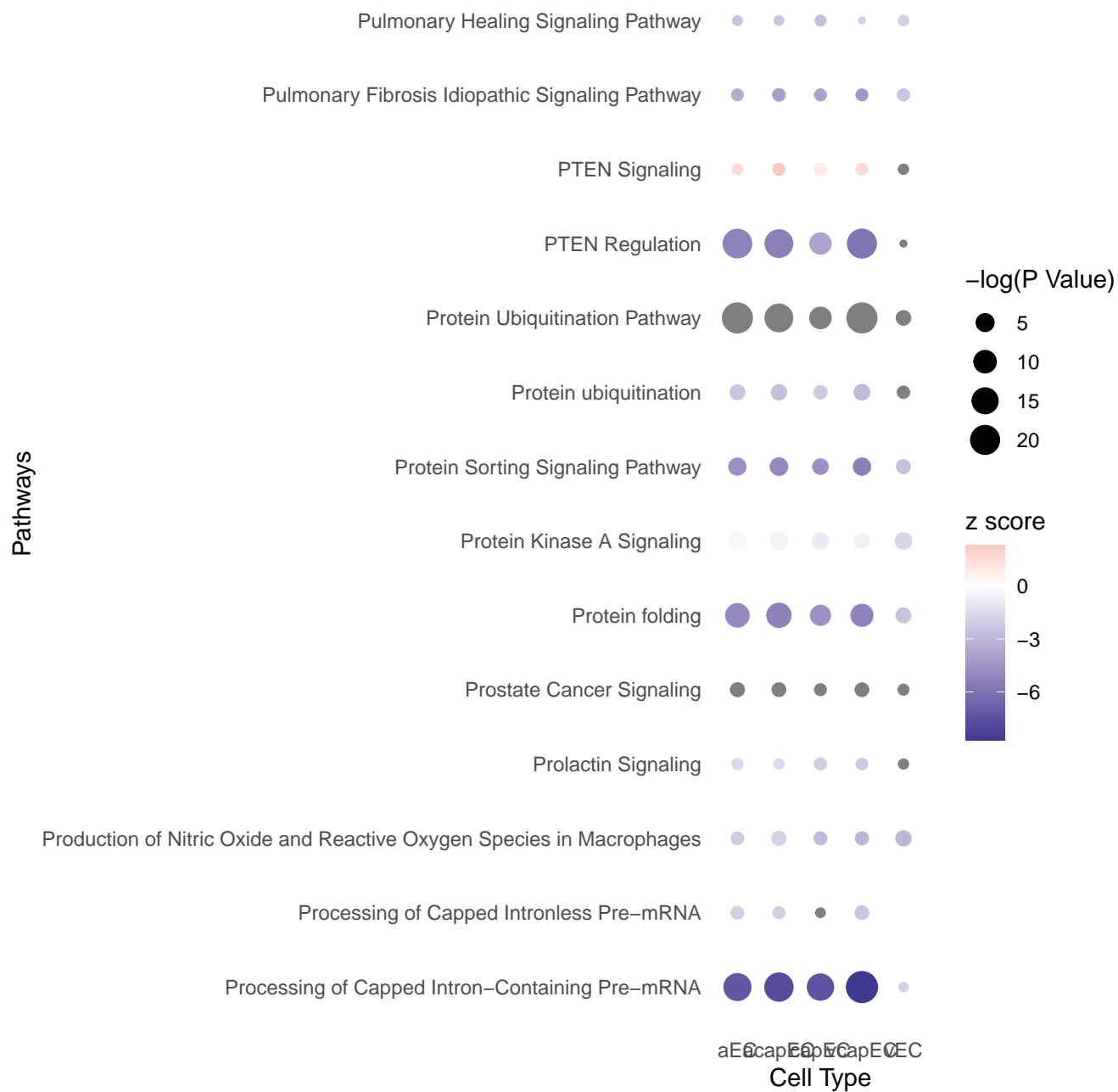


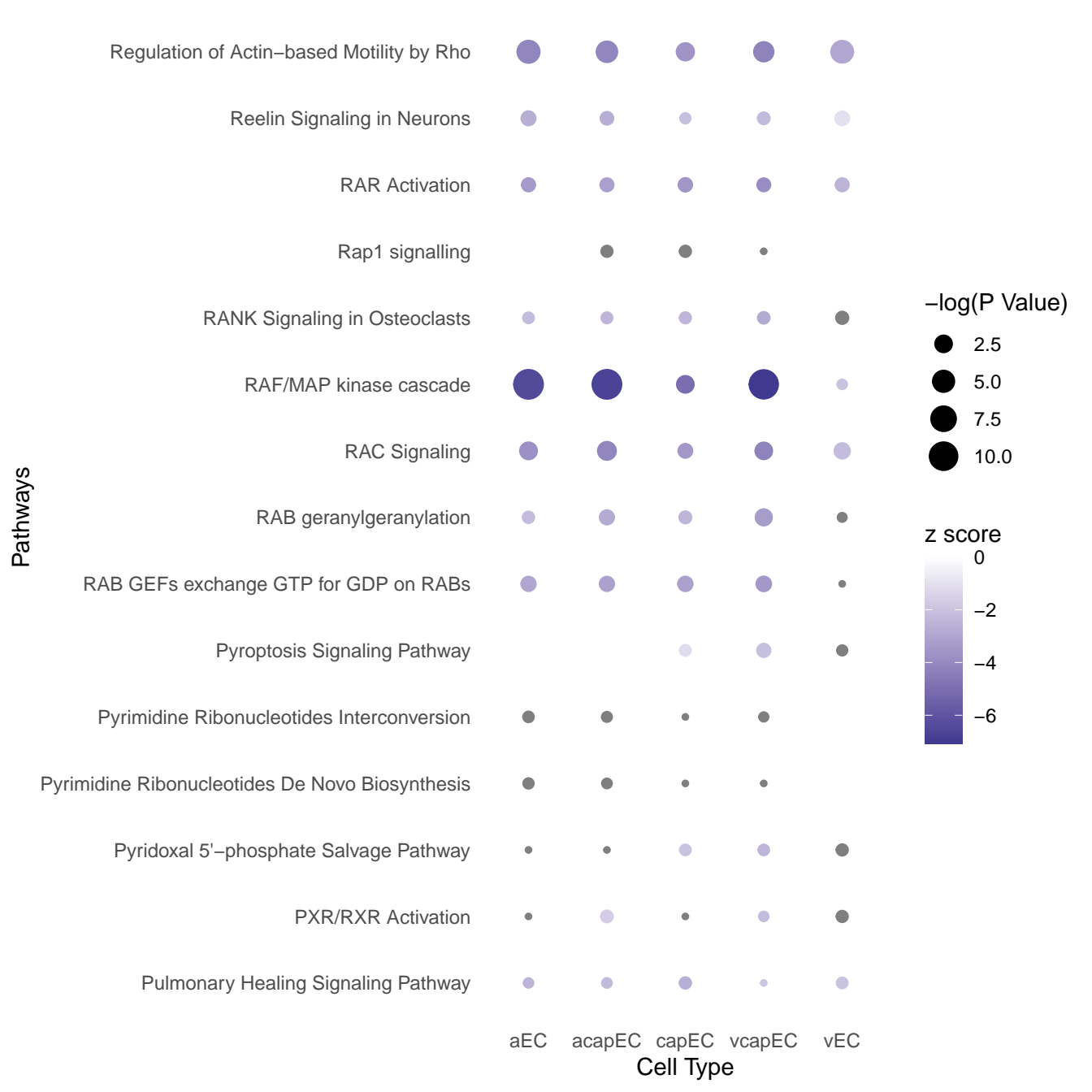




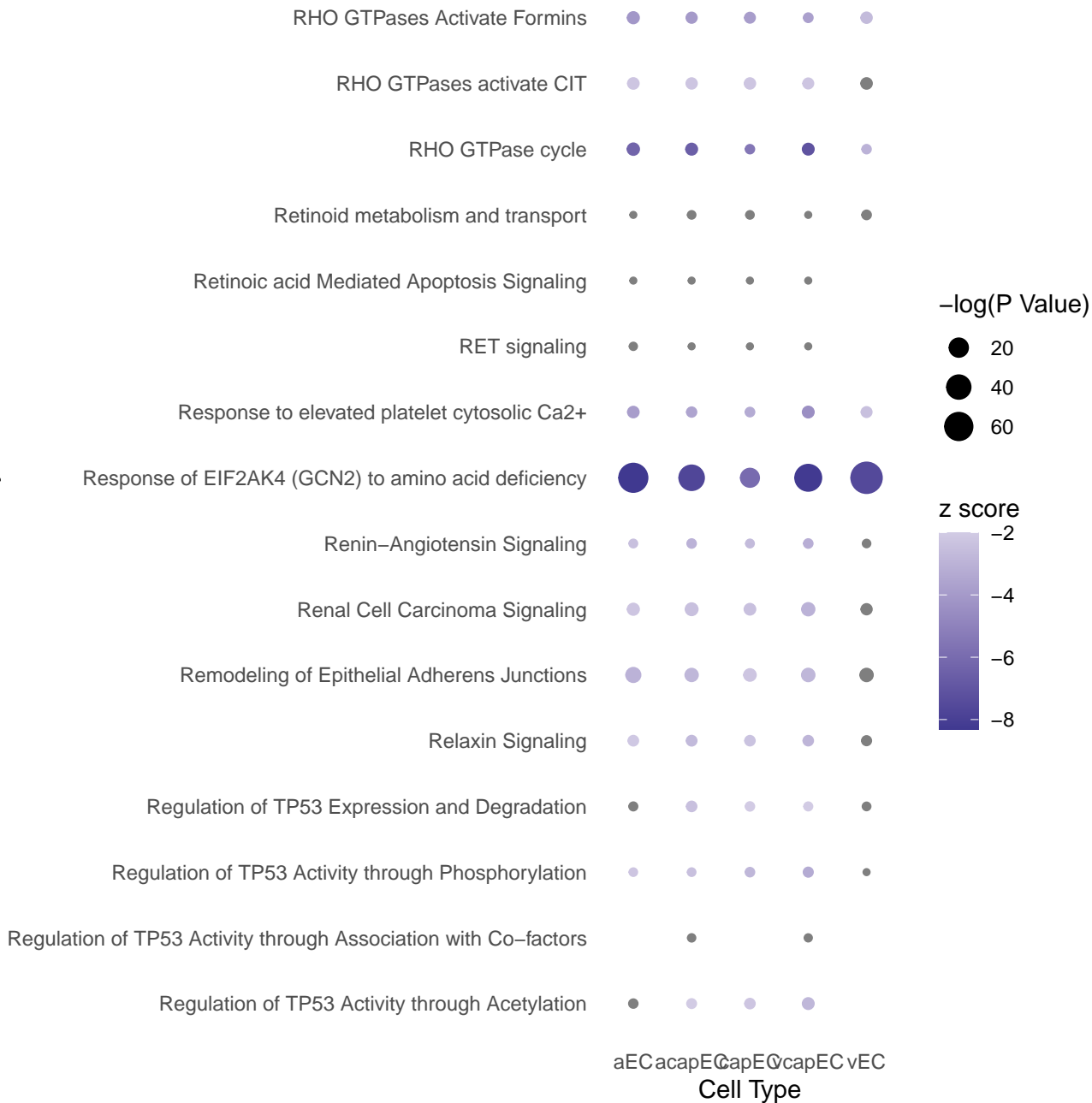




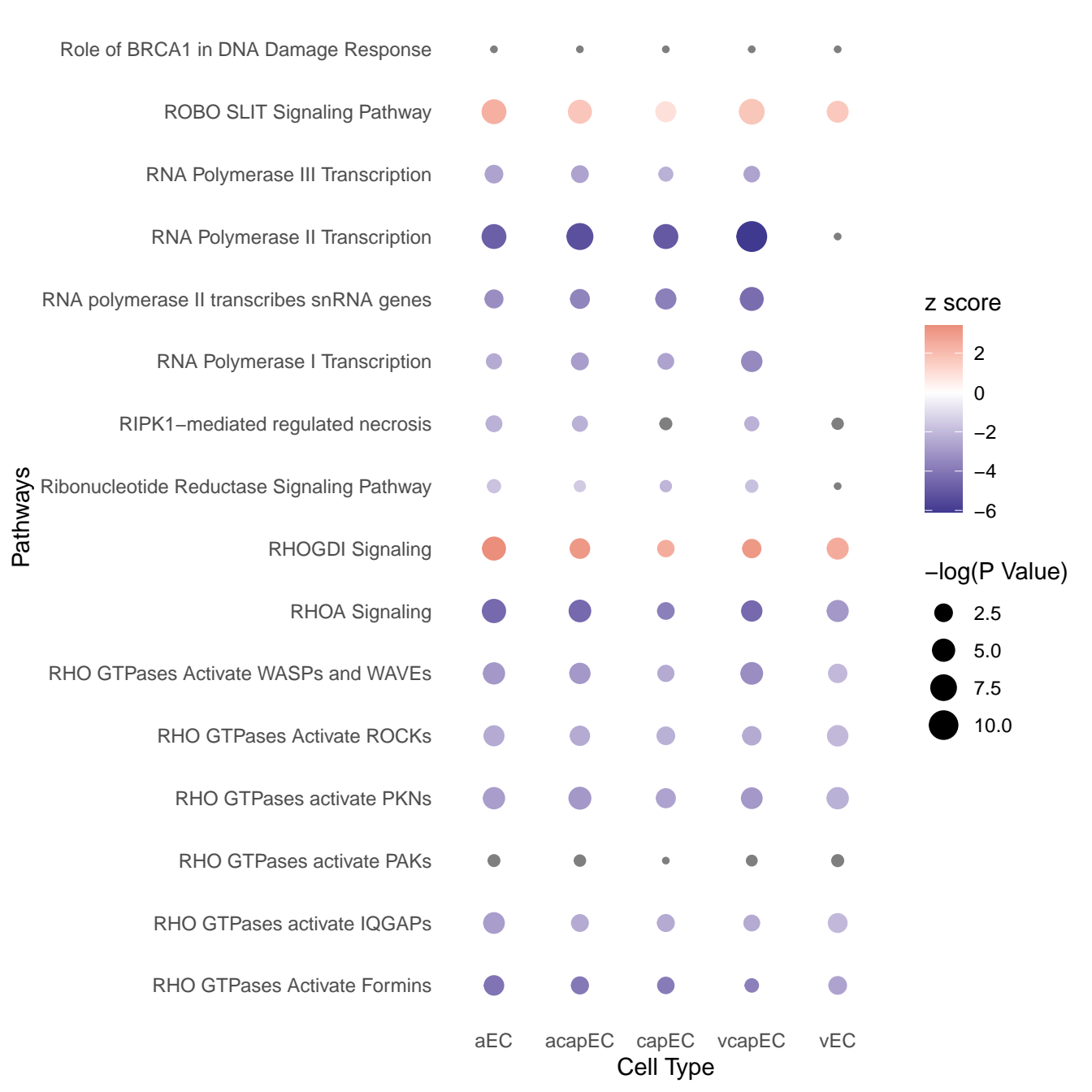


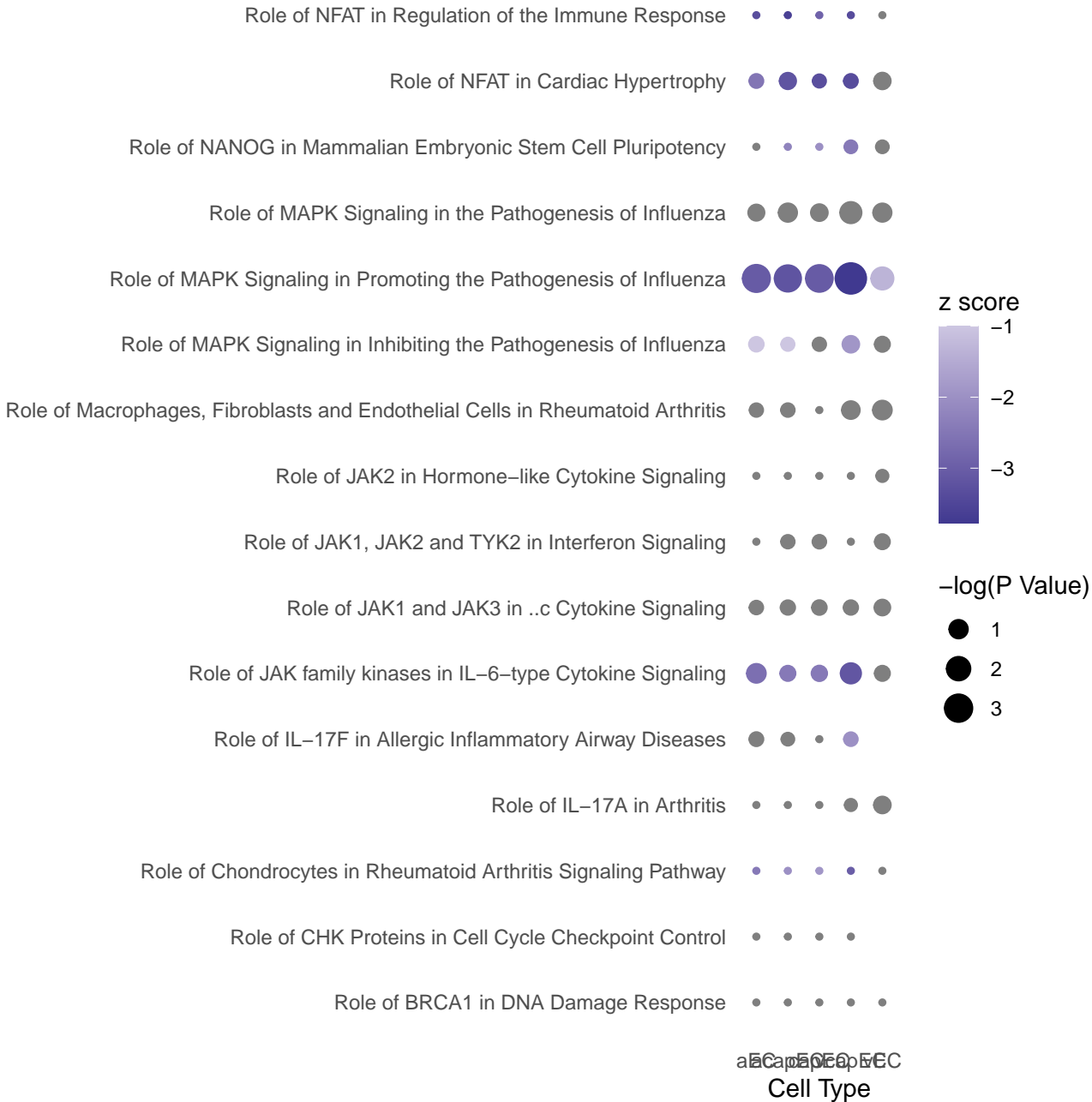


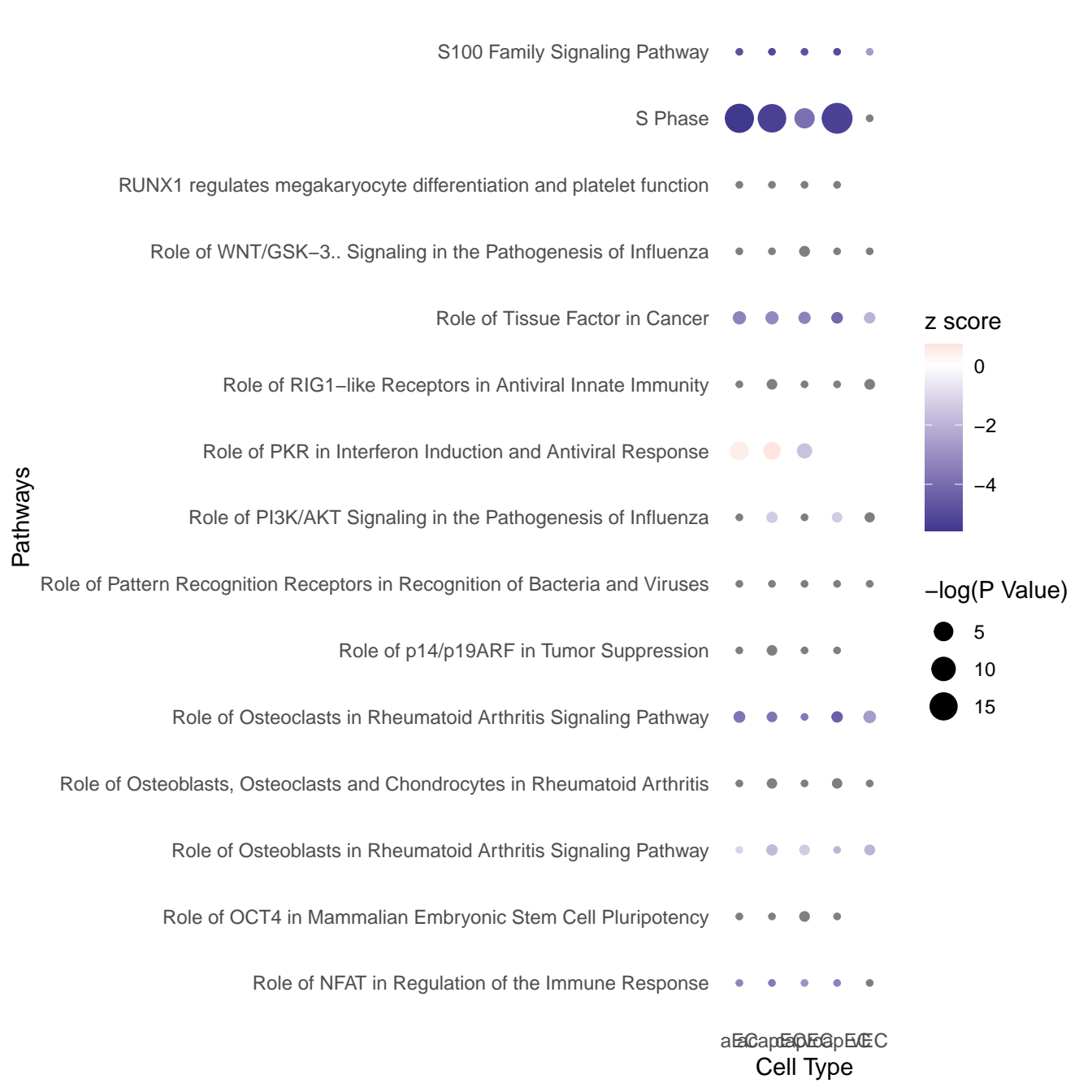


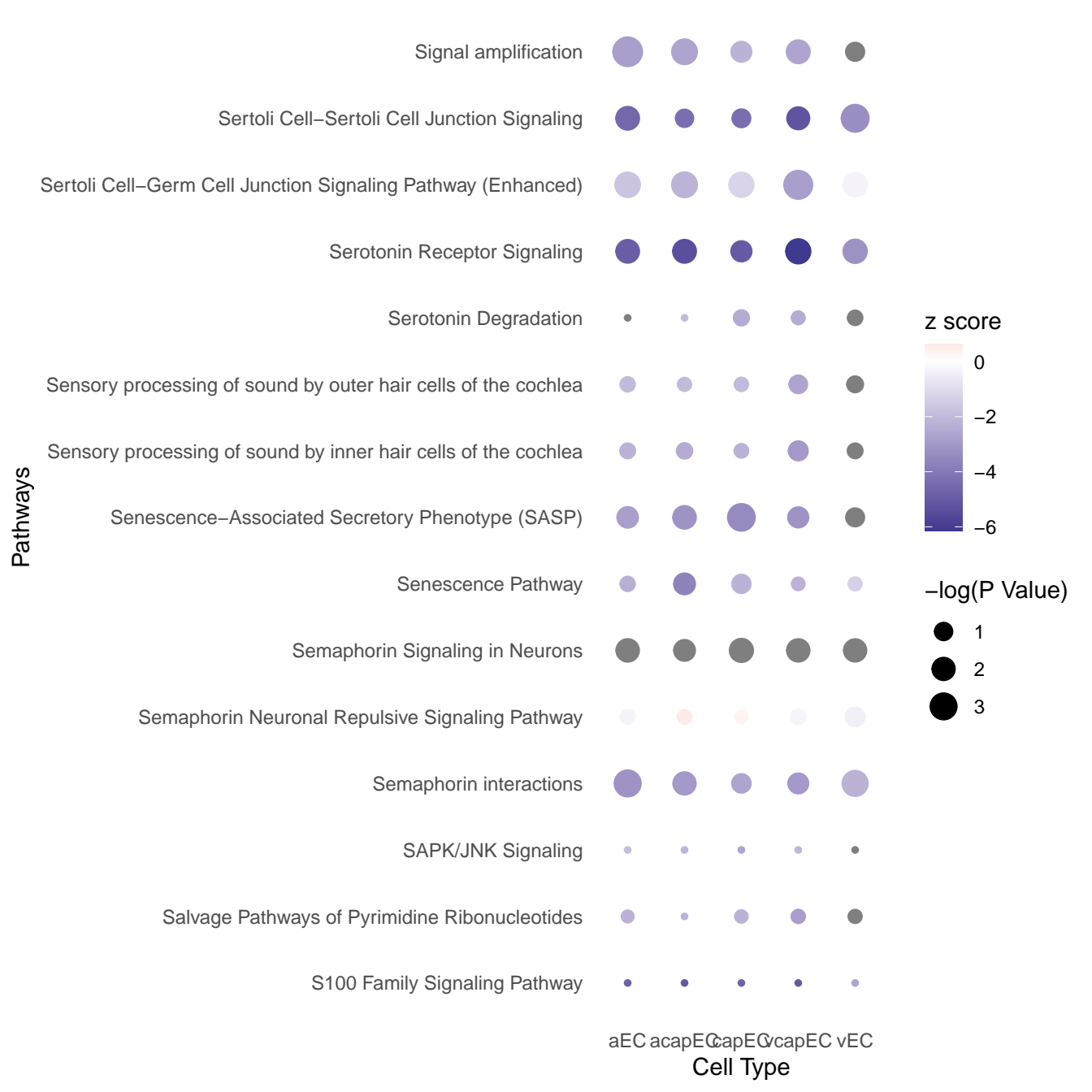


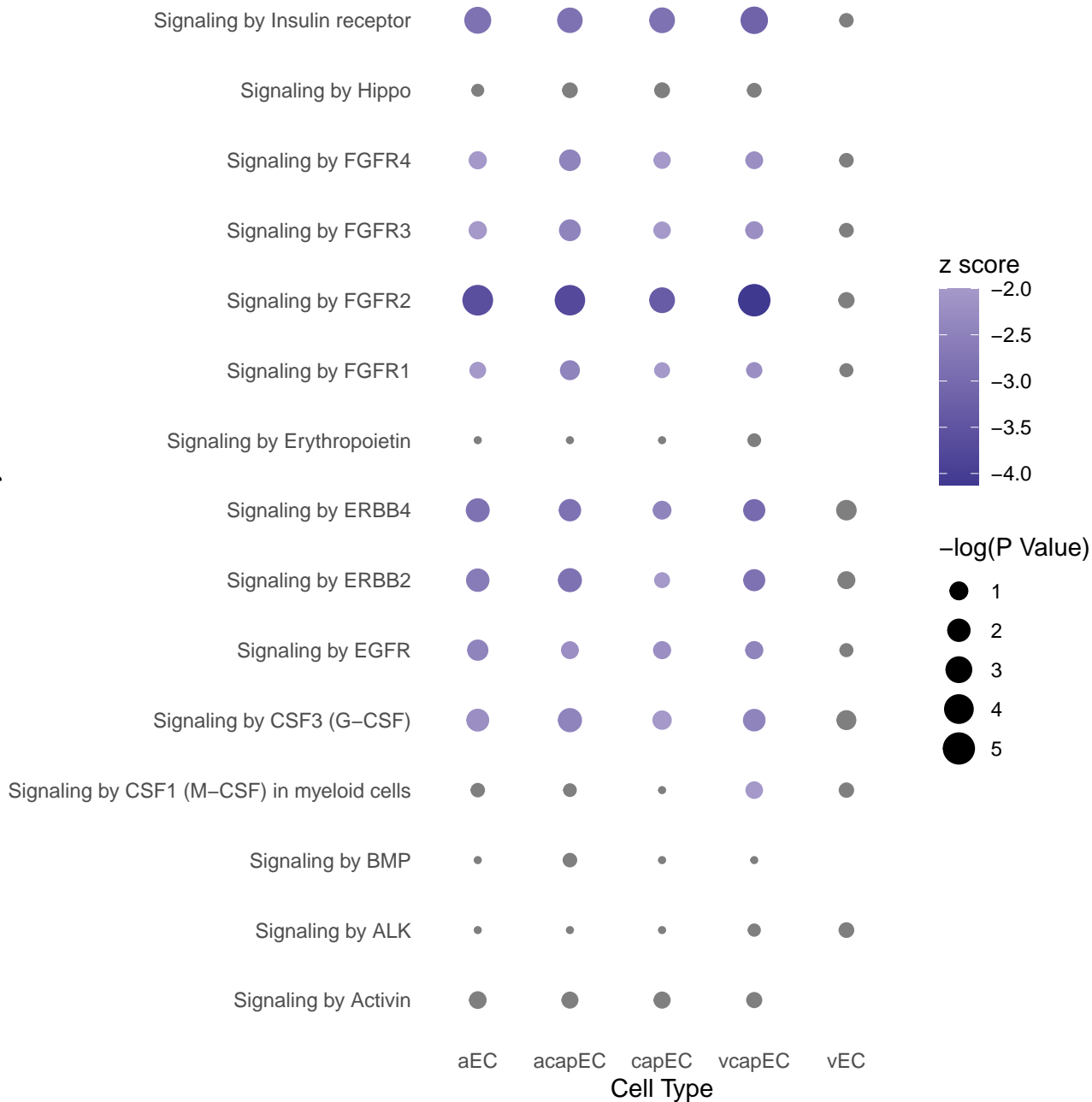


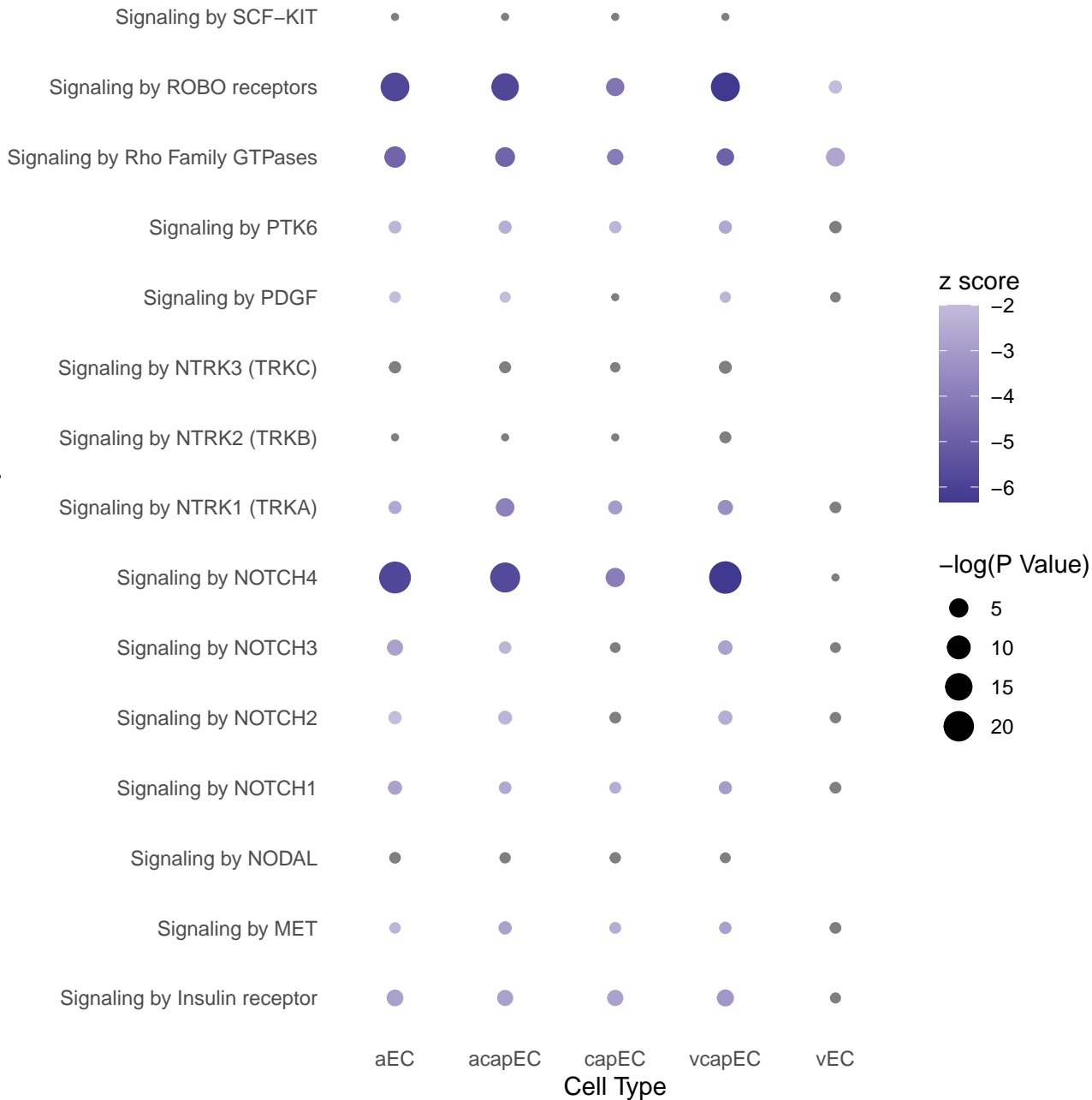


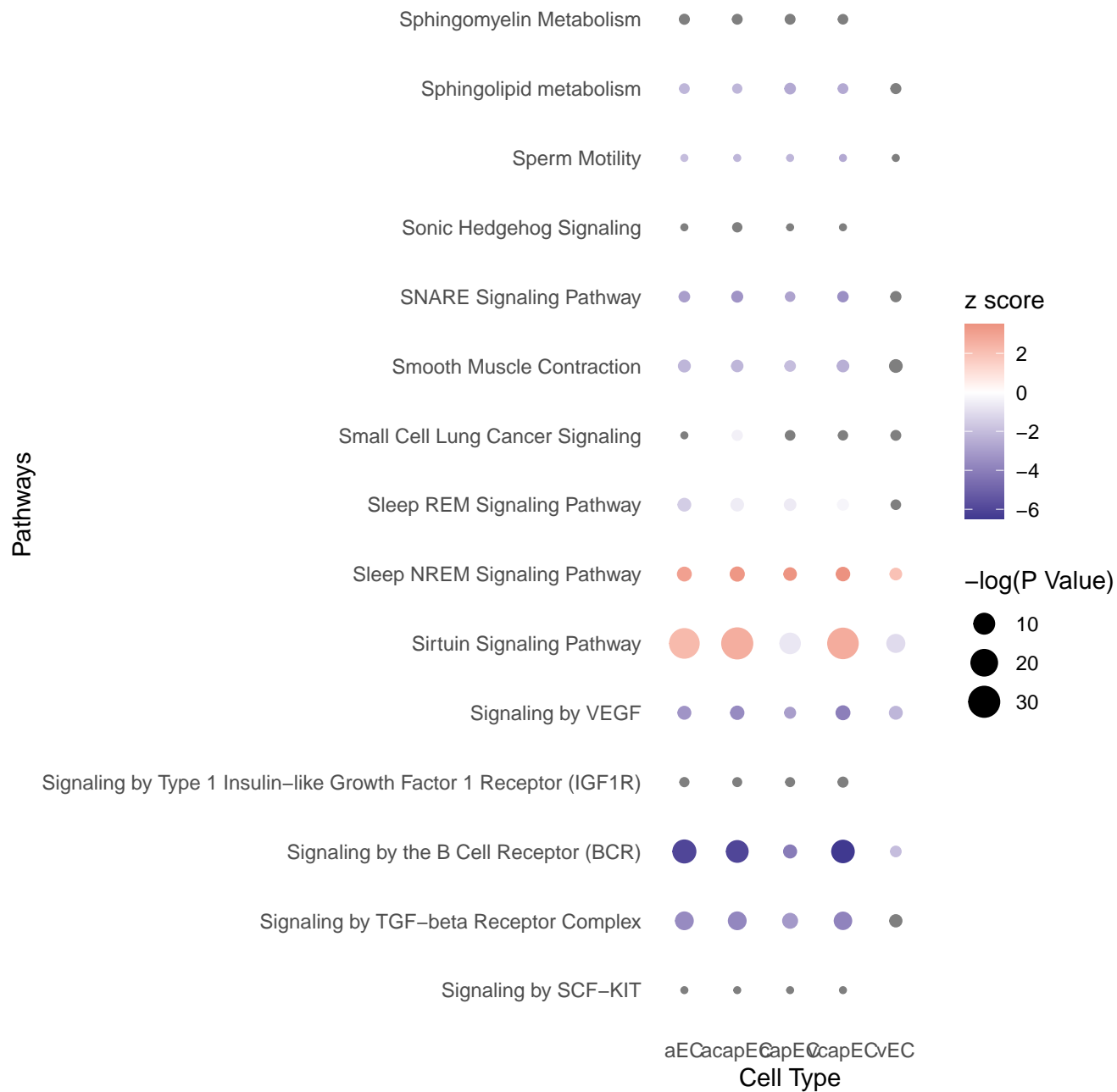


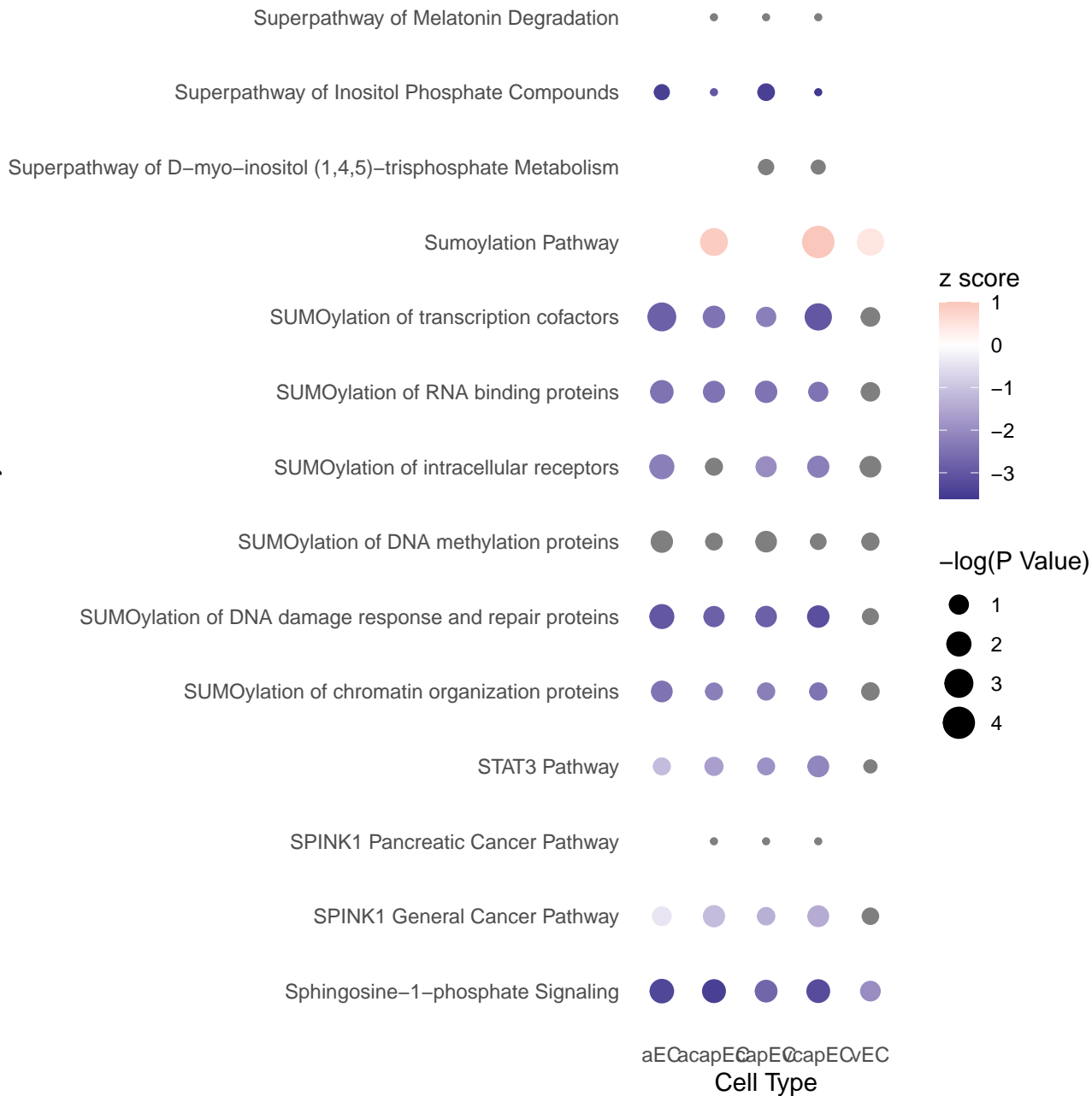




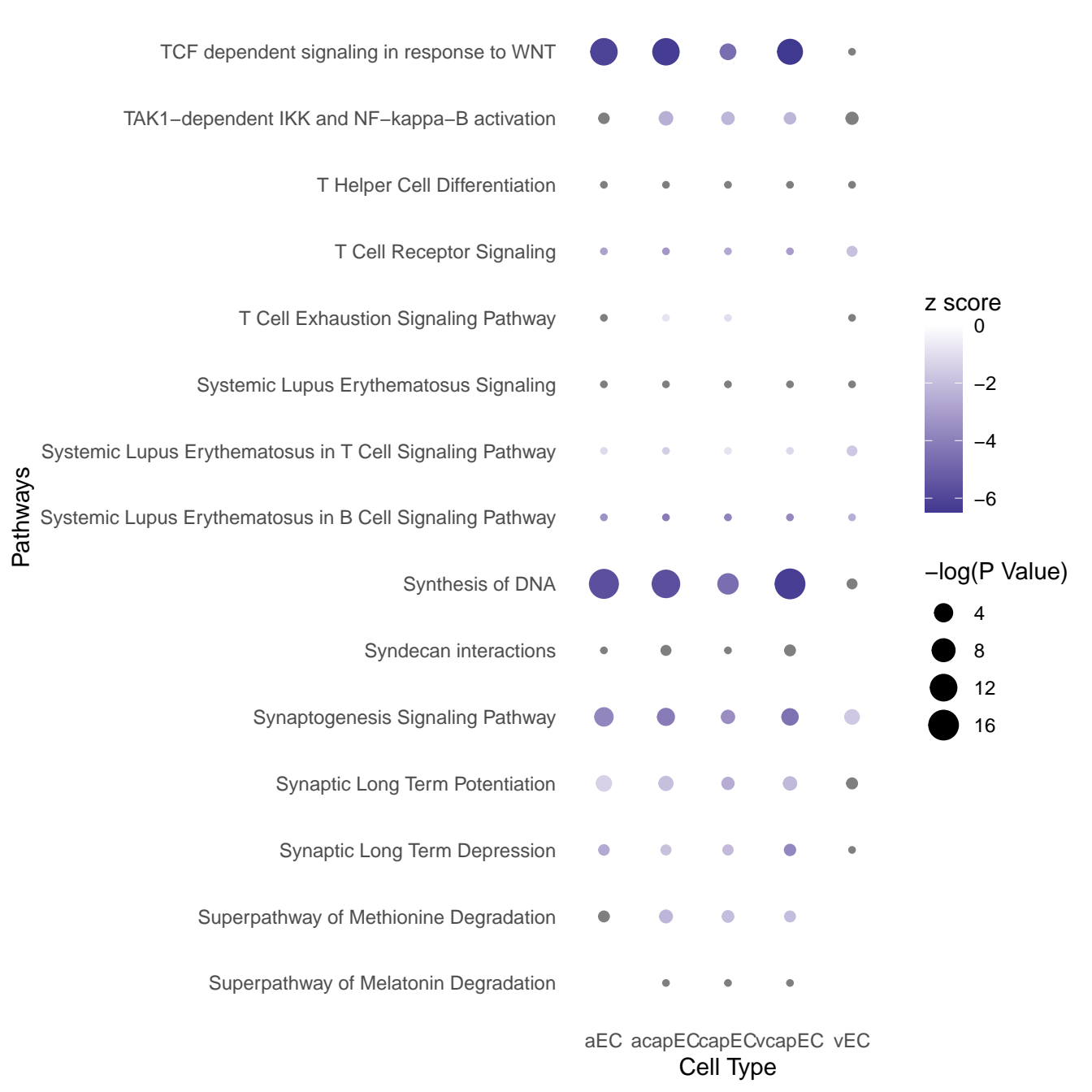












Thyroid Hormone Metabolism II (via Conjugation and/or Degradation)

aEGCapECaPCEC

Thyroid Cancer Signaling

Thrombopoietin Signaling

Thrombin signalling through proteinase activated receptors (PARs)

Thrombin Signaling

Th2 Pathway

Th17 Activation Pathway

Th1 Pathway

Th1 and Th2 Activation Pathway

TGF- $\beta$  Signaling

Telomere Maintenance

Telomere Extension by Telomerase

Telomerase Signaling

TEC Kinase Signaling

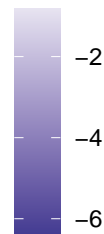
TCR signaling

TCF dependent signaling in response to WNT

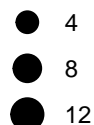
aEGCapECaPCEC

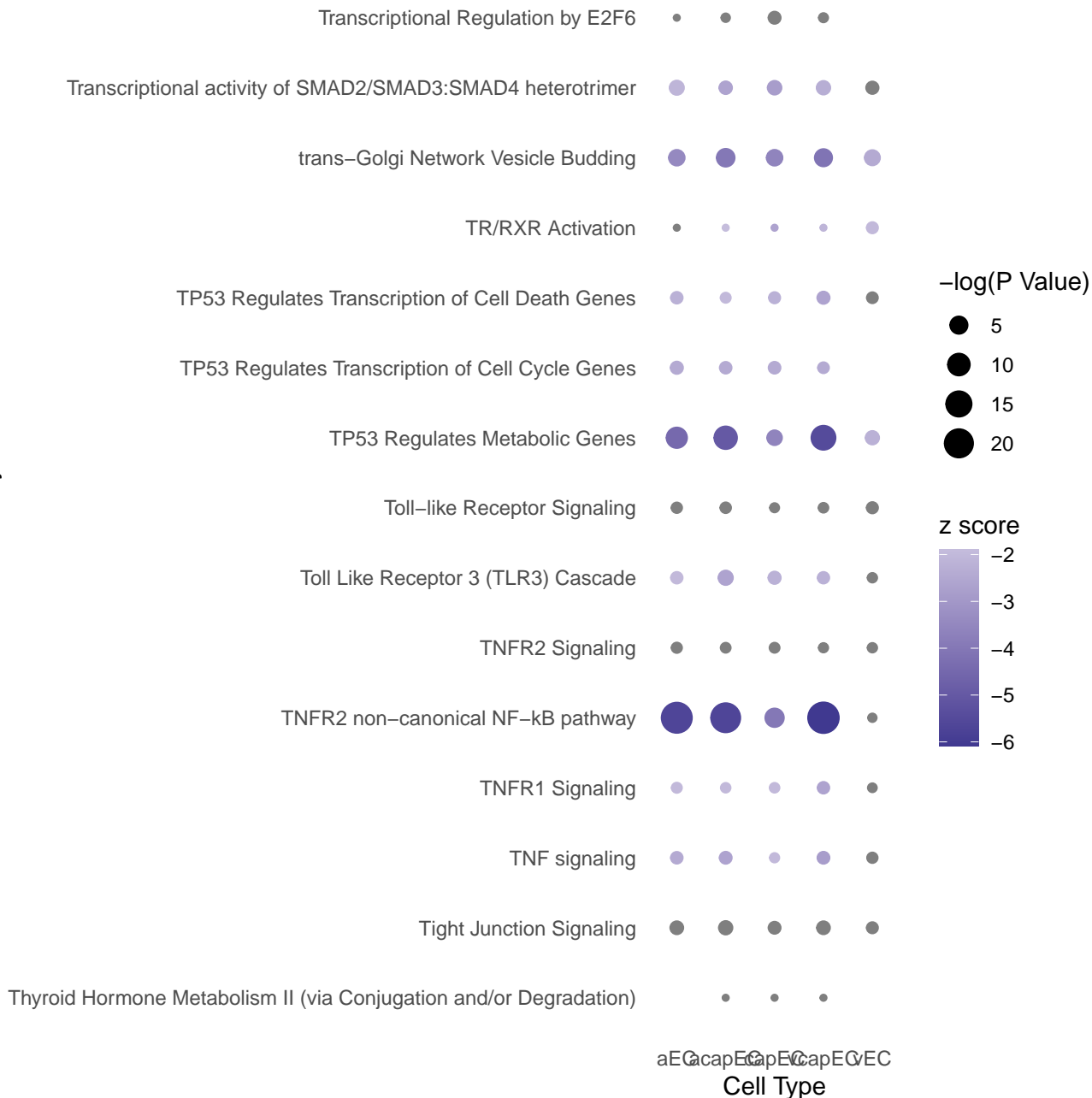
Cell Type

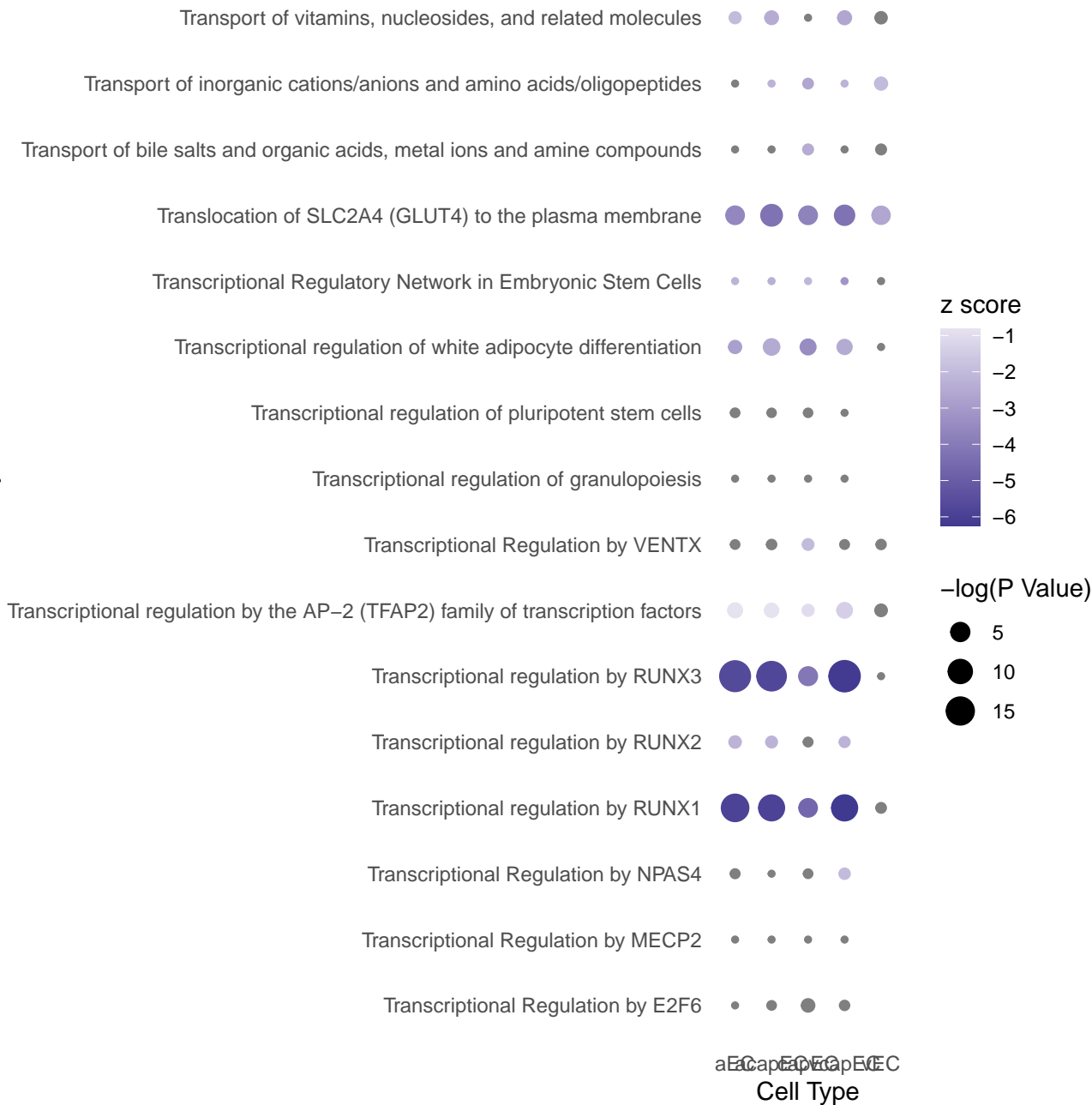
z score

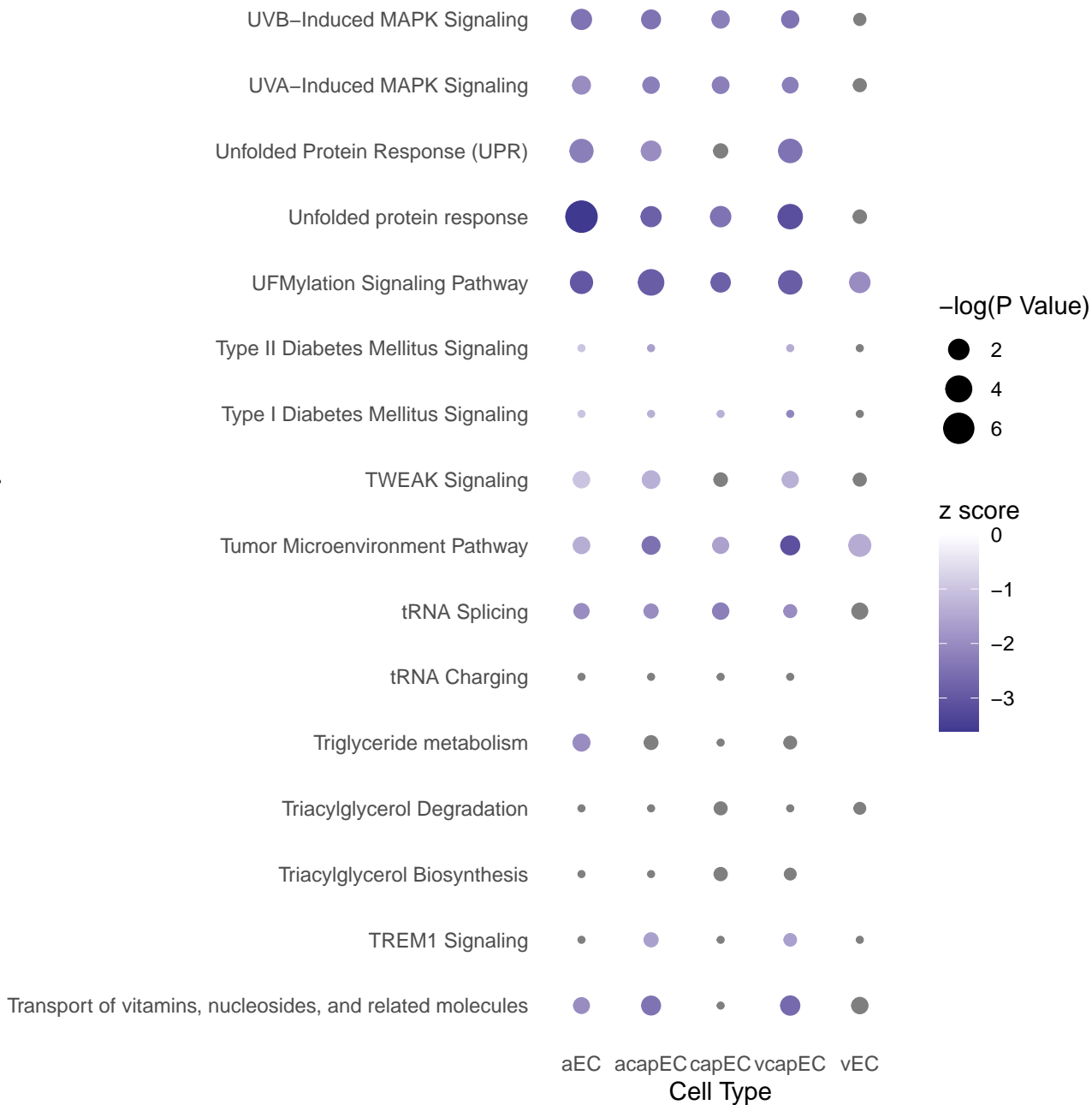


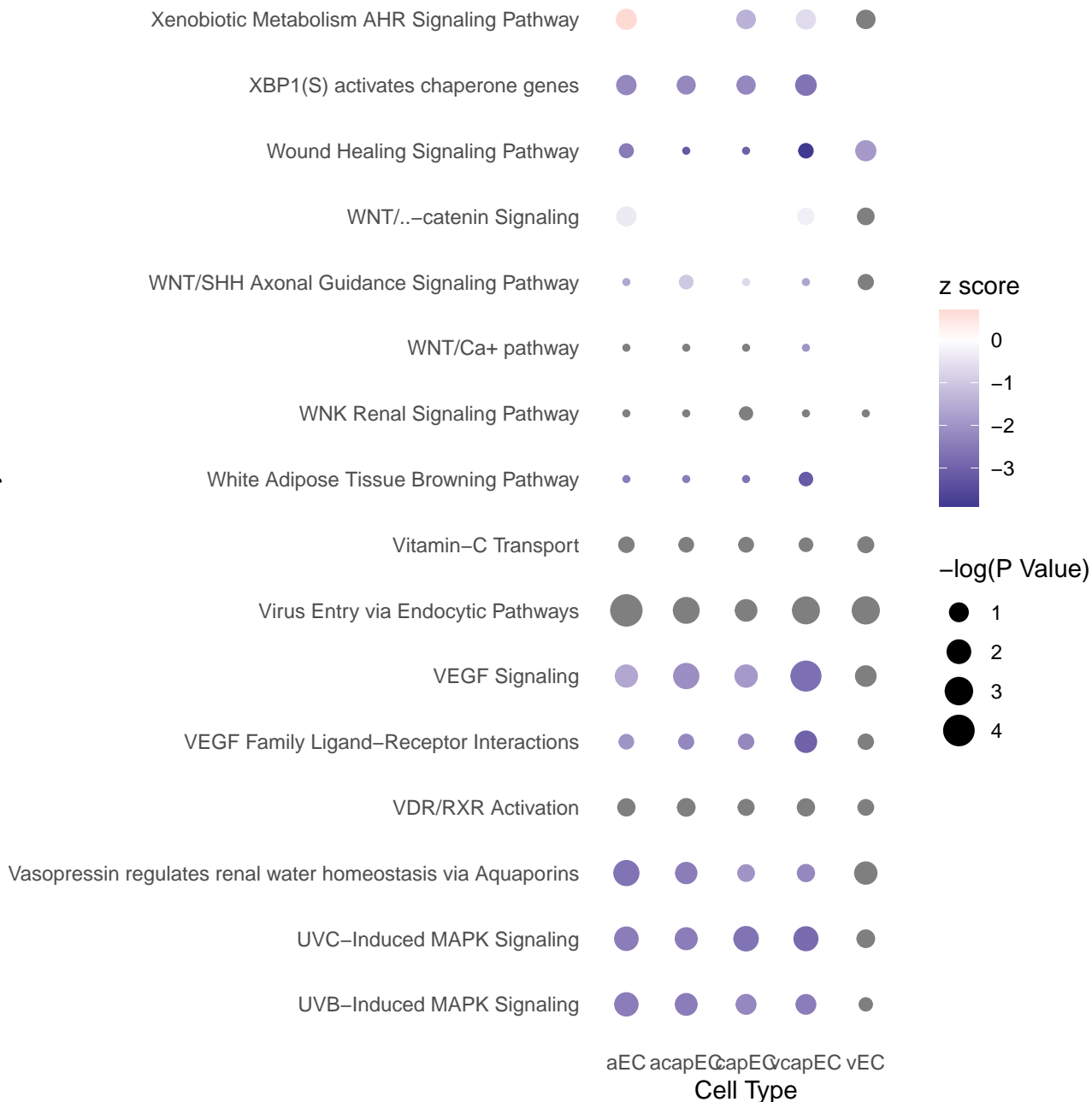
$-\log(P \text{ Value})$











Pathways

...Adrenergic Signaling

YAP1- and WWTR1 (TAZ)-stimulated gene expression

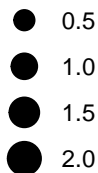
Xenobiotic Metabolism Signaling

Xenobiotic Metabolism PXR Signaling Pathway

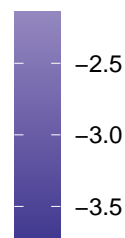
Xenobiotic Metabolism General Signaling Pathway

Xenobiotic Metabolism CAR Signaling Pathway

$-\log(P \text{ Value})$



Fold Change



aEC acapEC capEC vcapEC vEC

Cell Type

