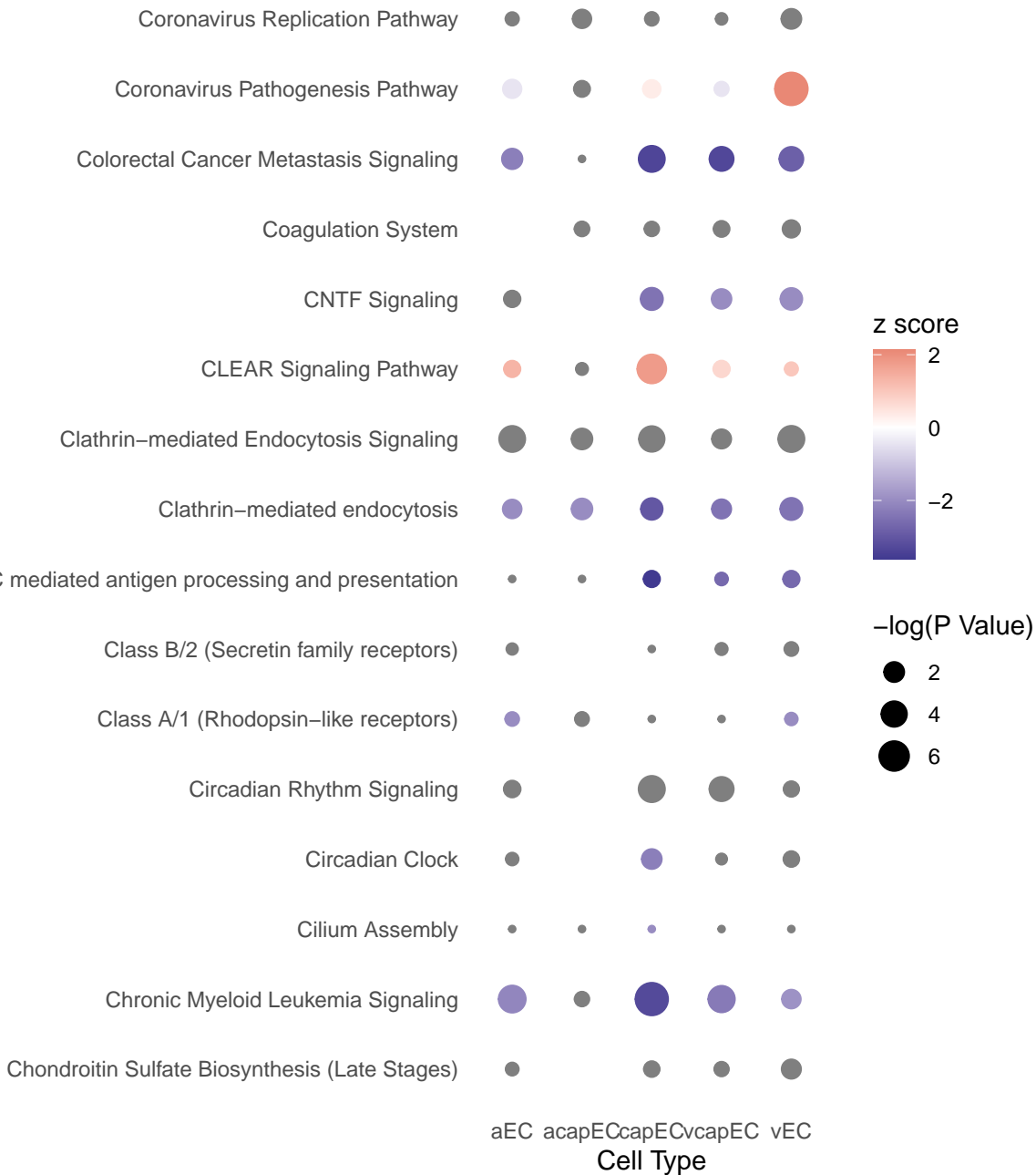
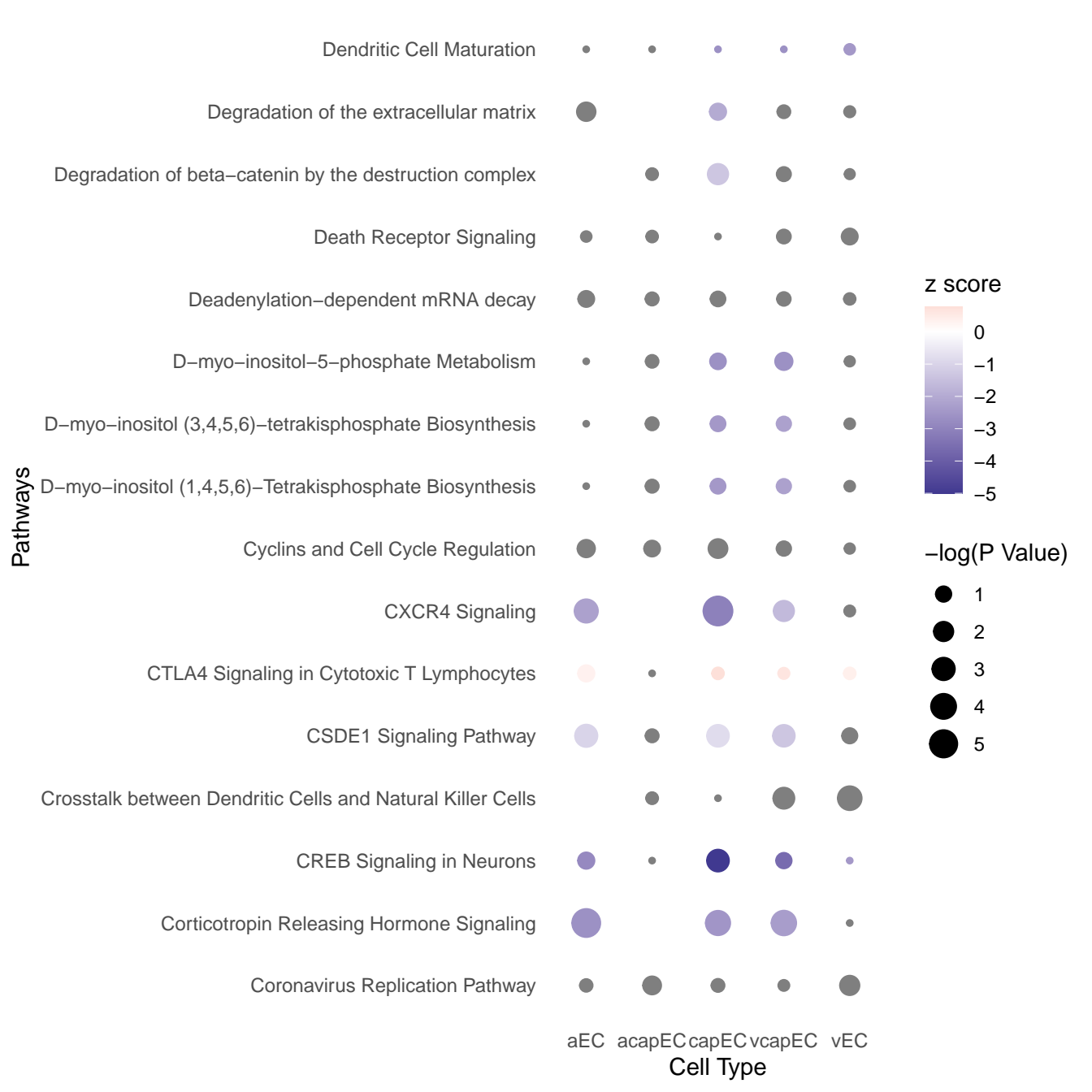
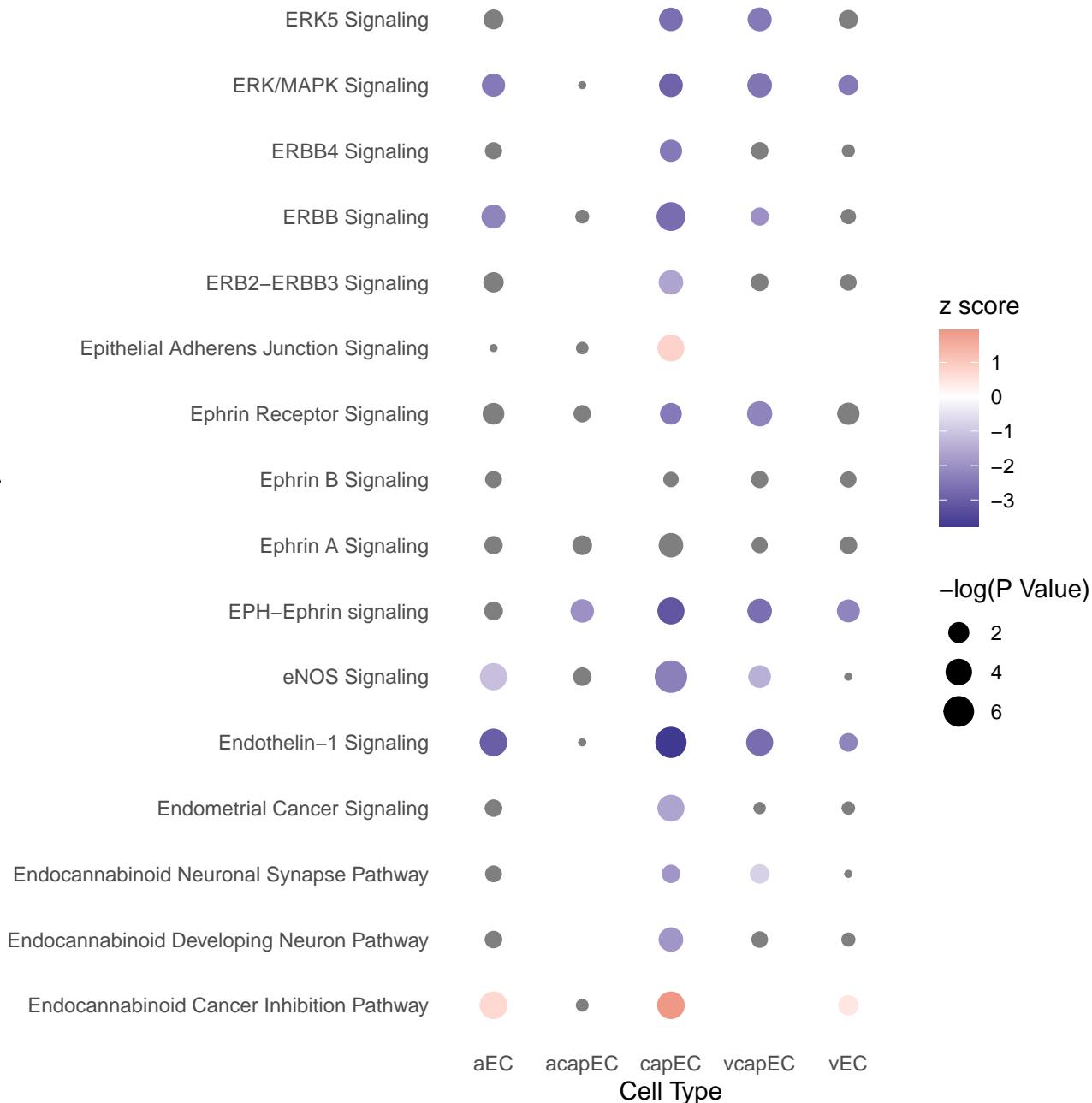
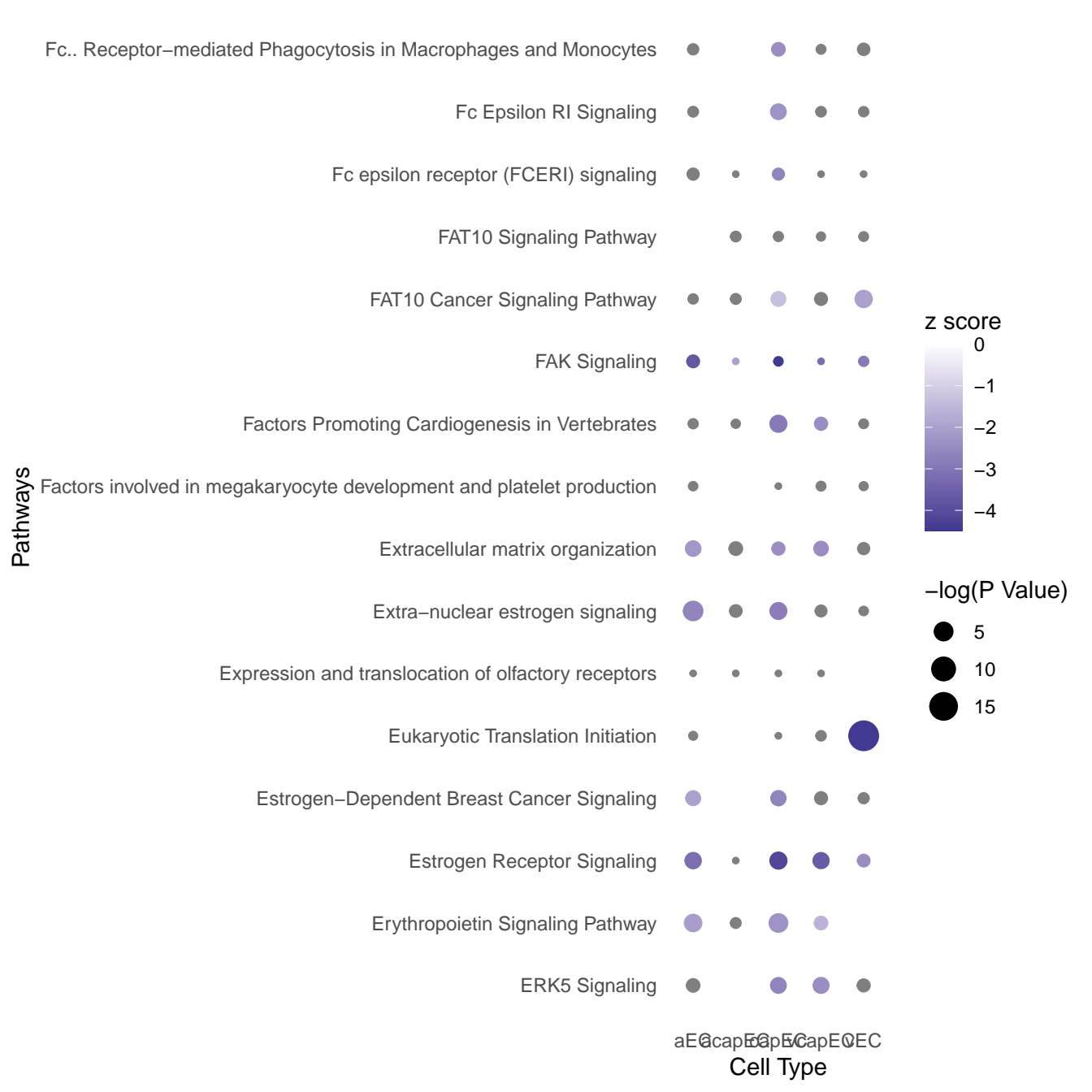


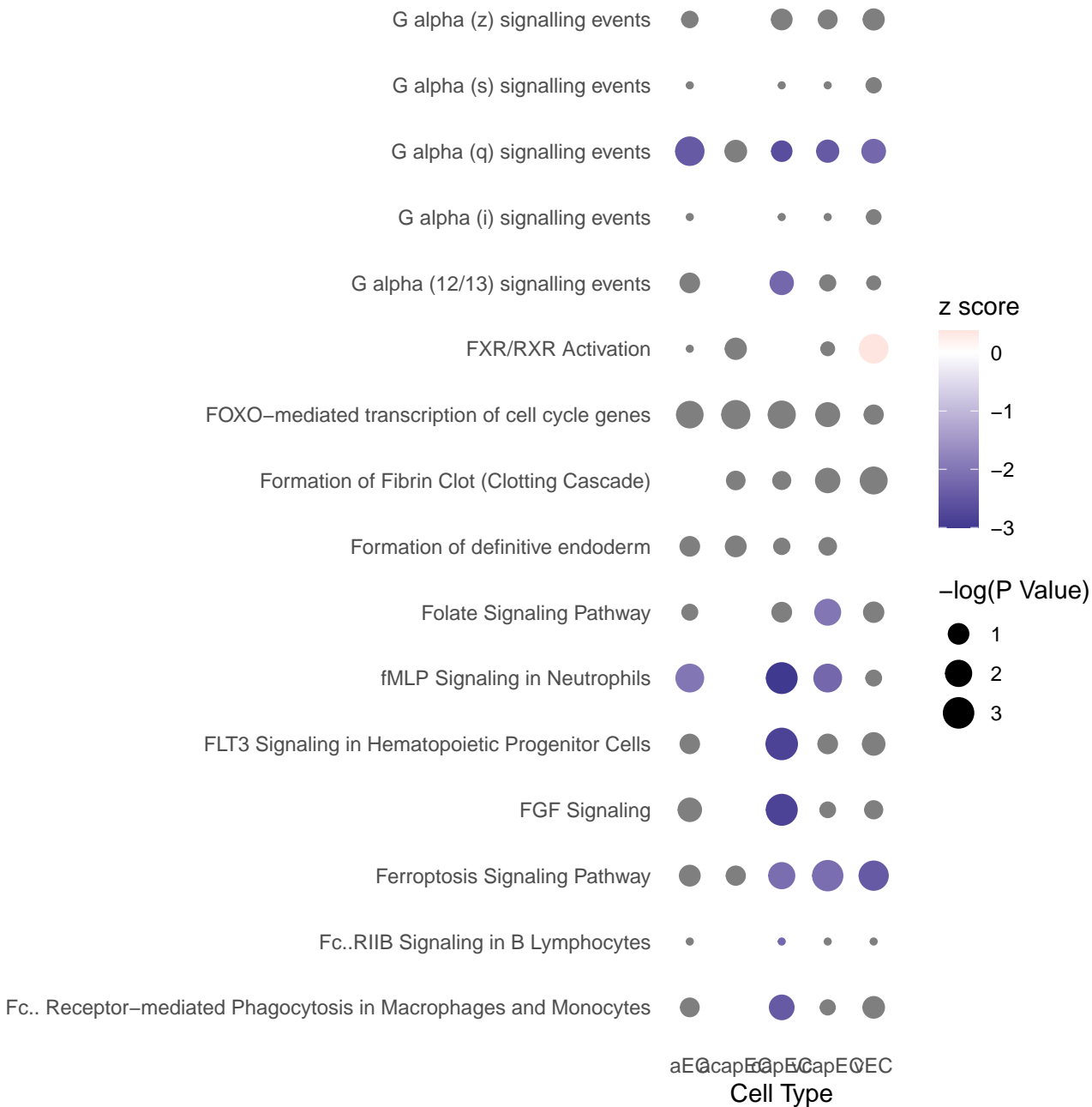
Pathways



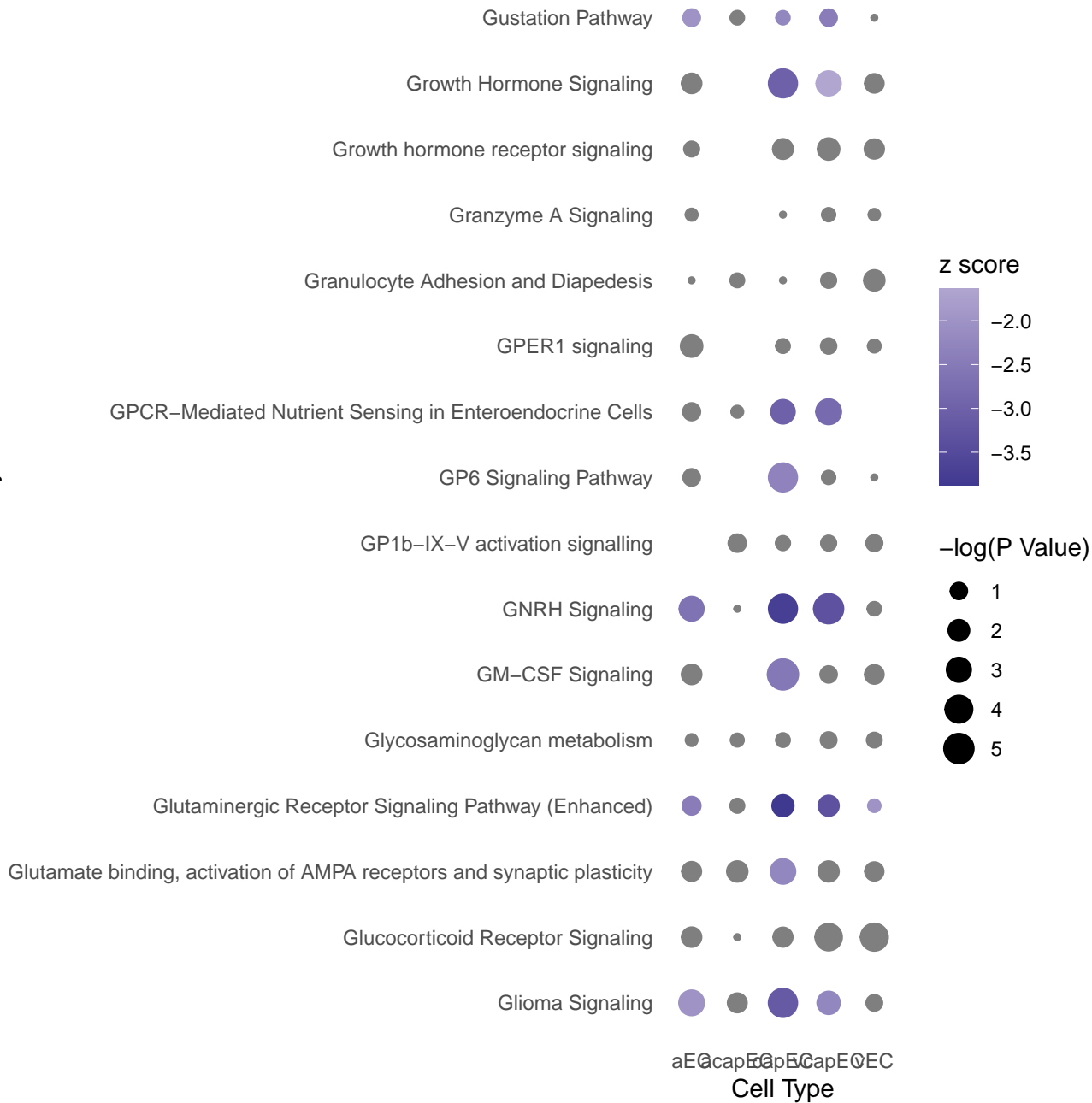


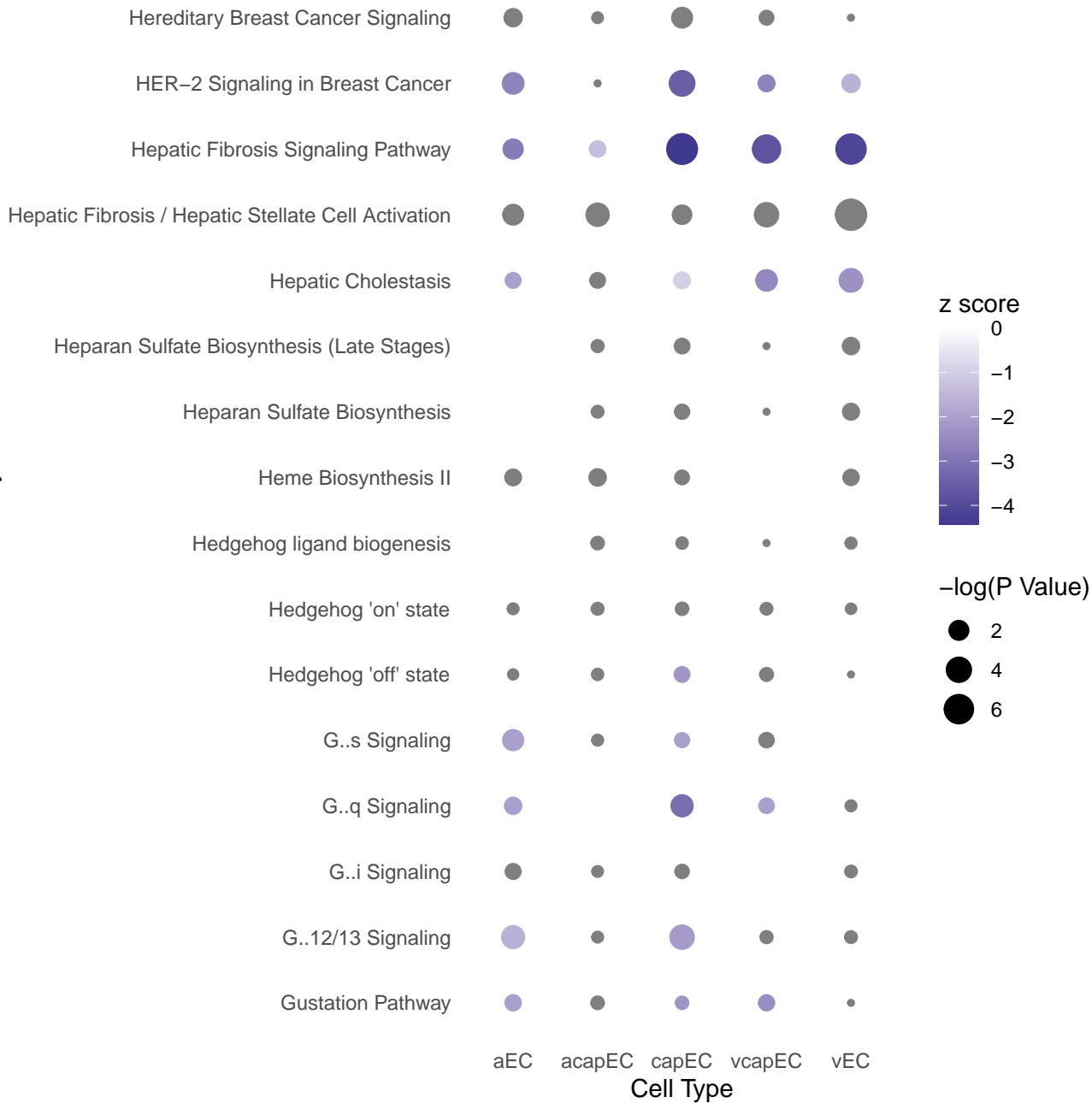












IL-12 Signaling and Production in Macrophages



IL-10 Signaling



IL-1 Signaling



IGF-1 Signaling



ID1 Signaling Pathway



ICOS-ICOSL Signaling in T Helper Cells



Hypoxia Signaling in the Cardiovascular System



Huntington's Disease Signaling



Human Embryonic Stem Cell Pluripotency



HSP90 chaperone cycle for steroid hormone receptors in the presence of ligand



HOTAIR Regulatory Pathway



HMGB1 Signaling



HIF1.. Signaling



HGF Signaling



HEY1 Signaling Pathway



Hereditary Breast Cancer Signaling



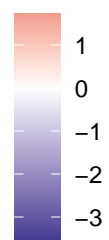
aEC ICaEC ECaEC EC

Cell Type

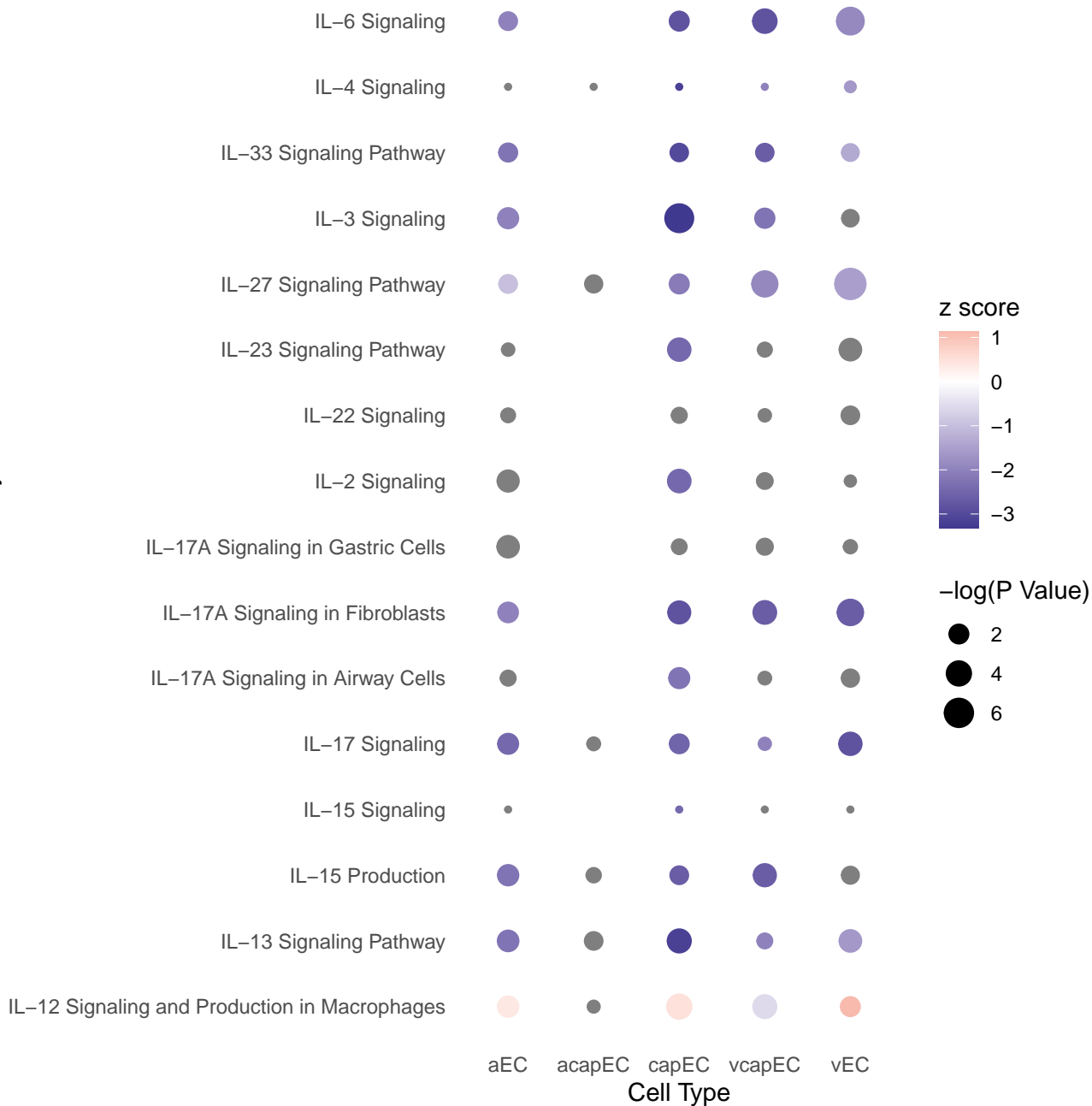
$-\log(P \text{ Value})$



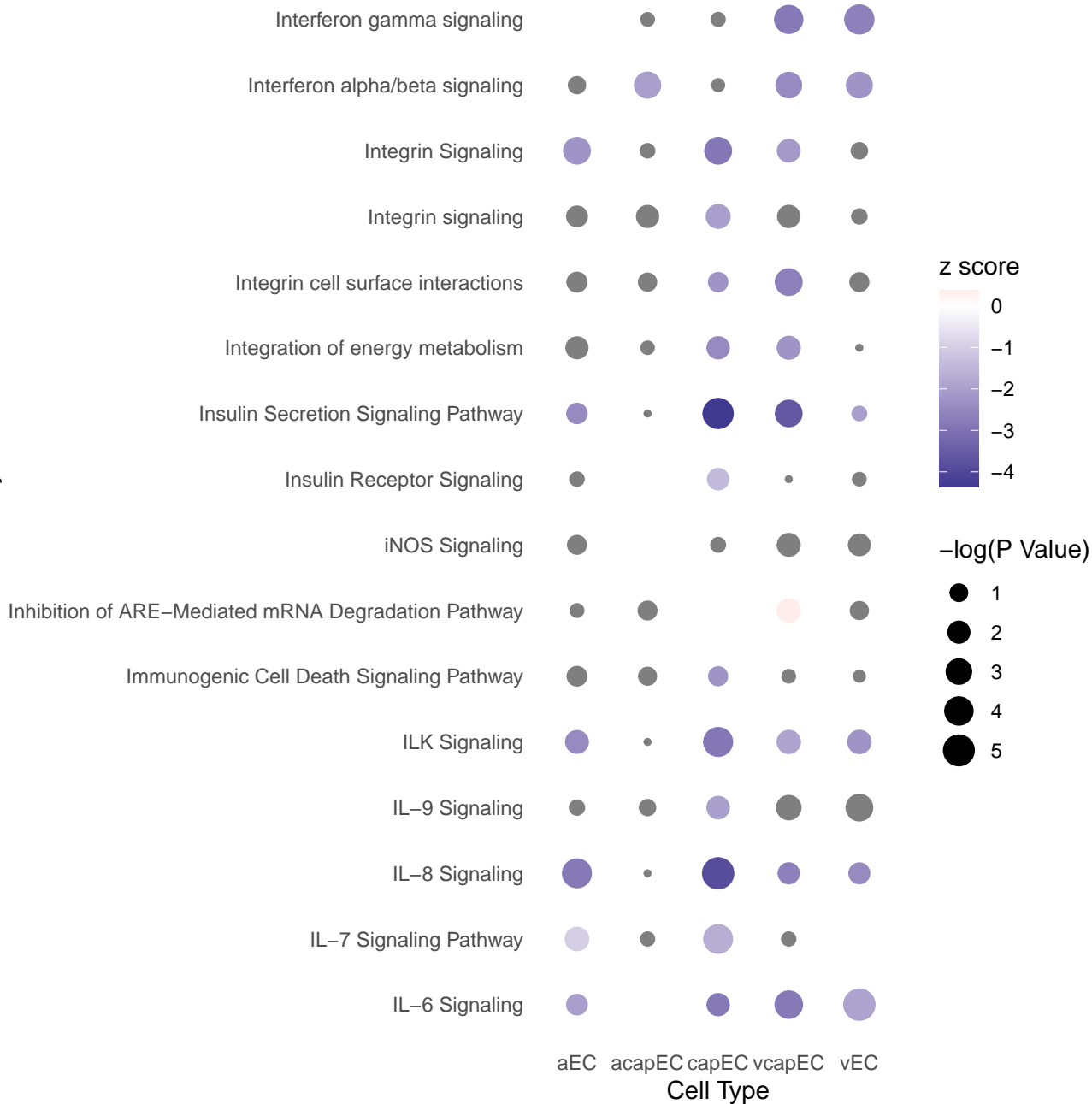
z score

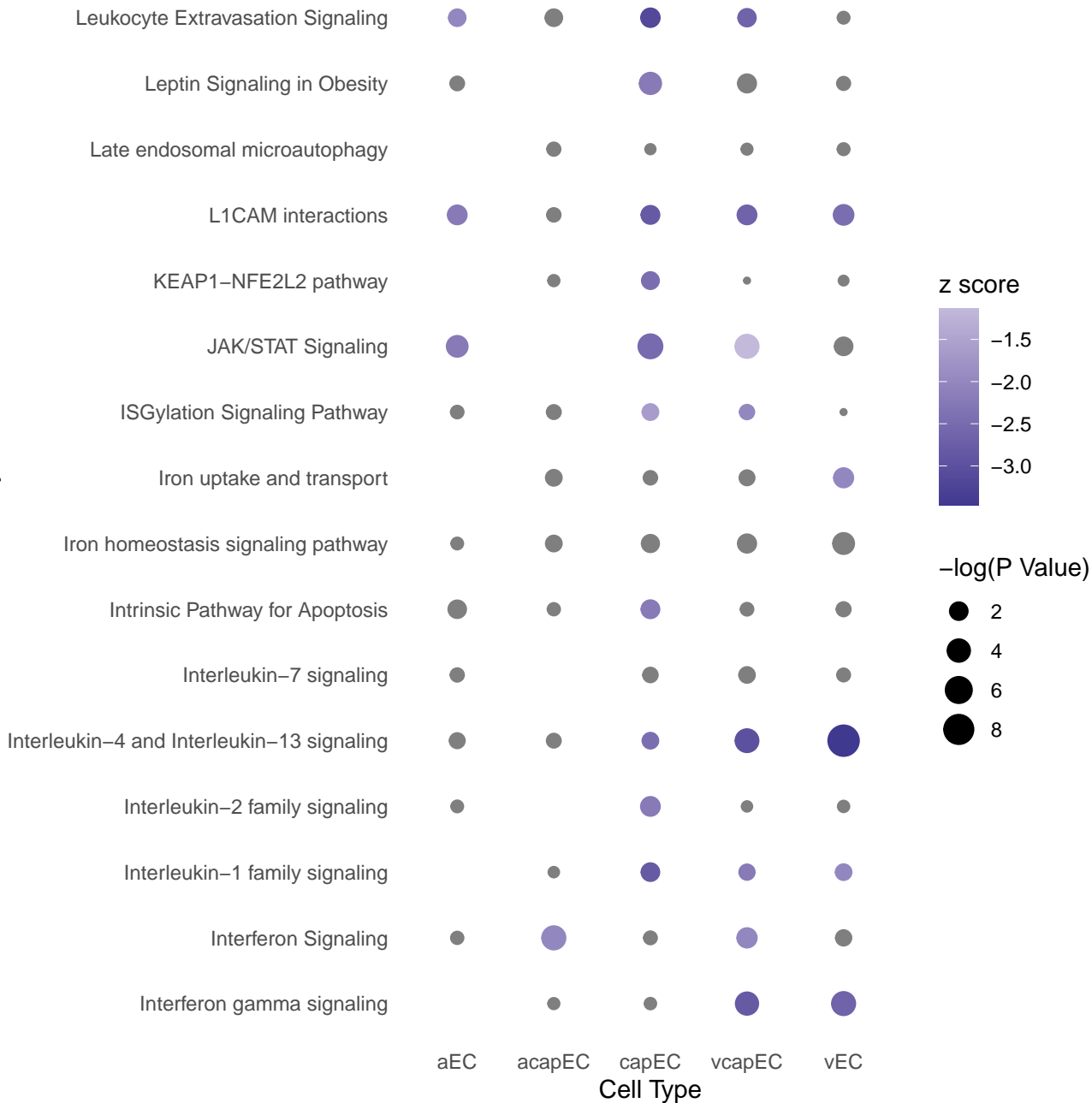


Pathways

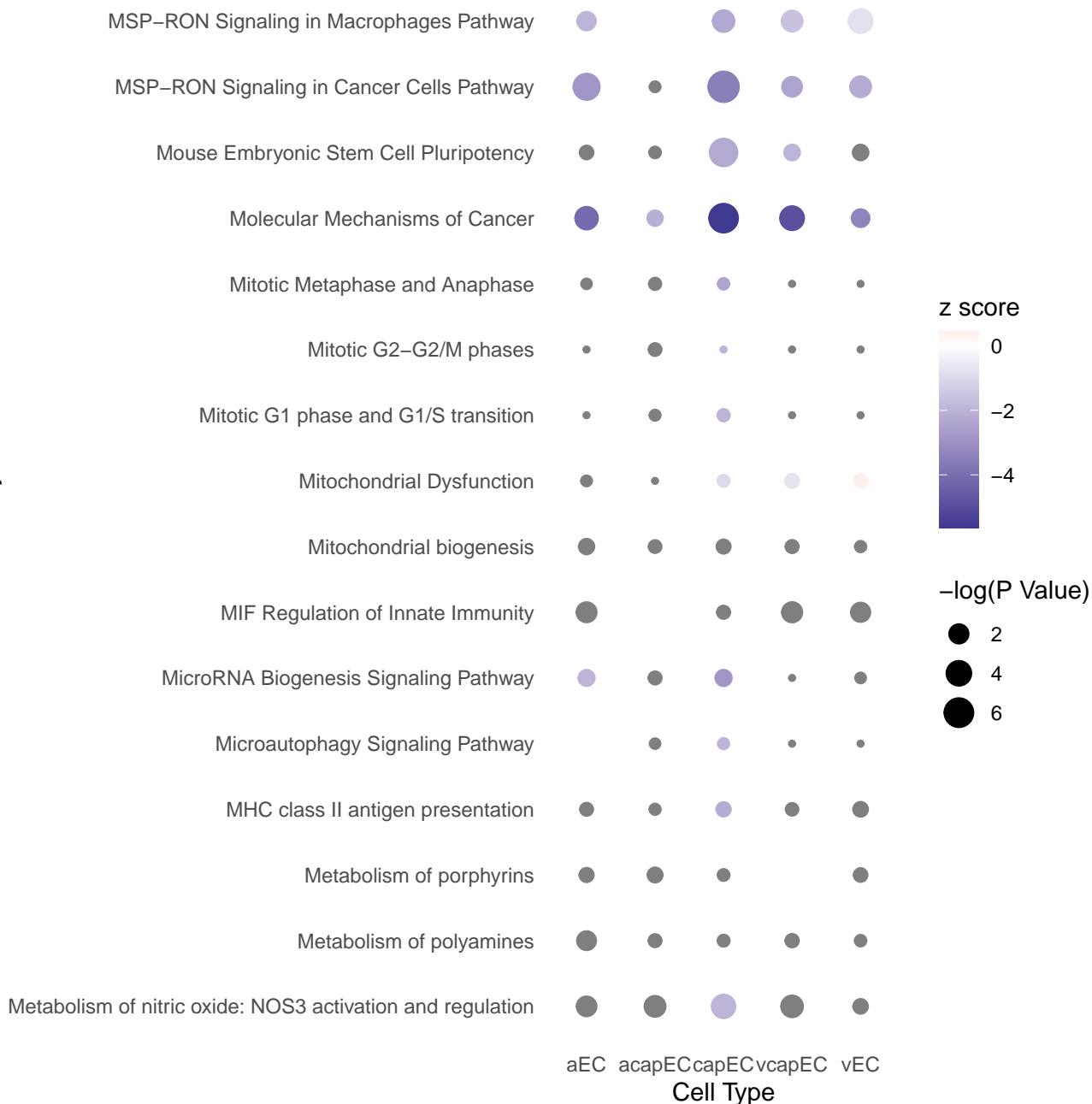


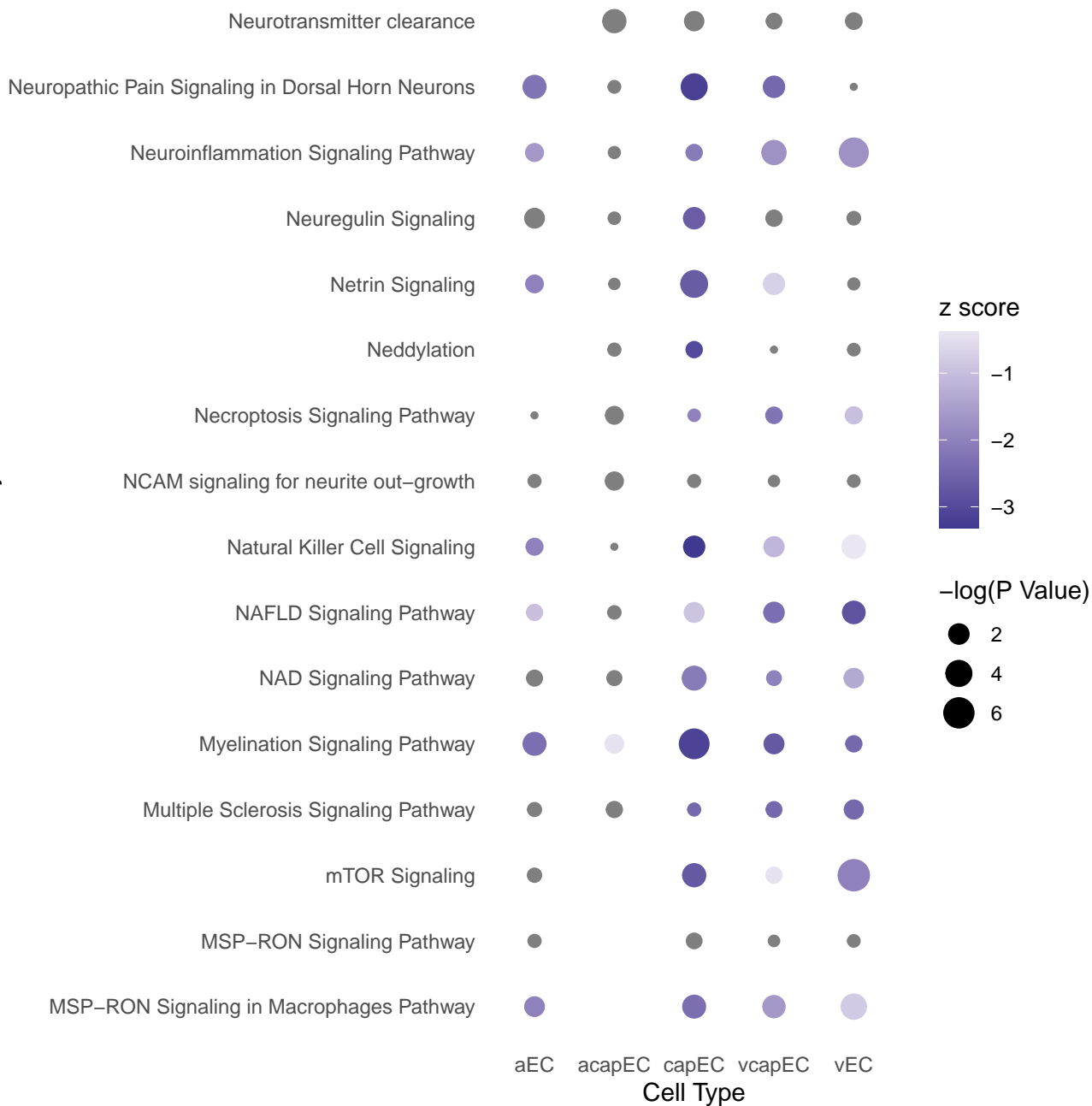
Pathways

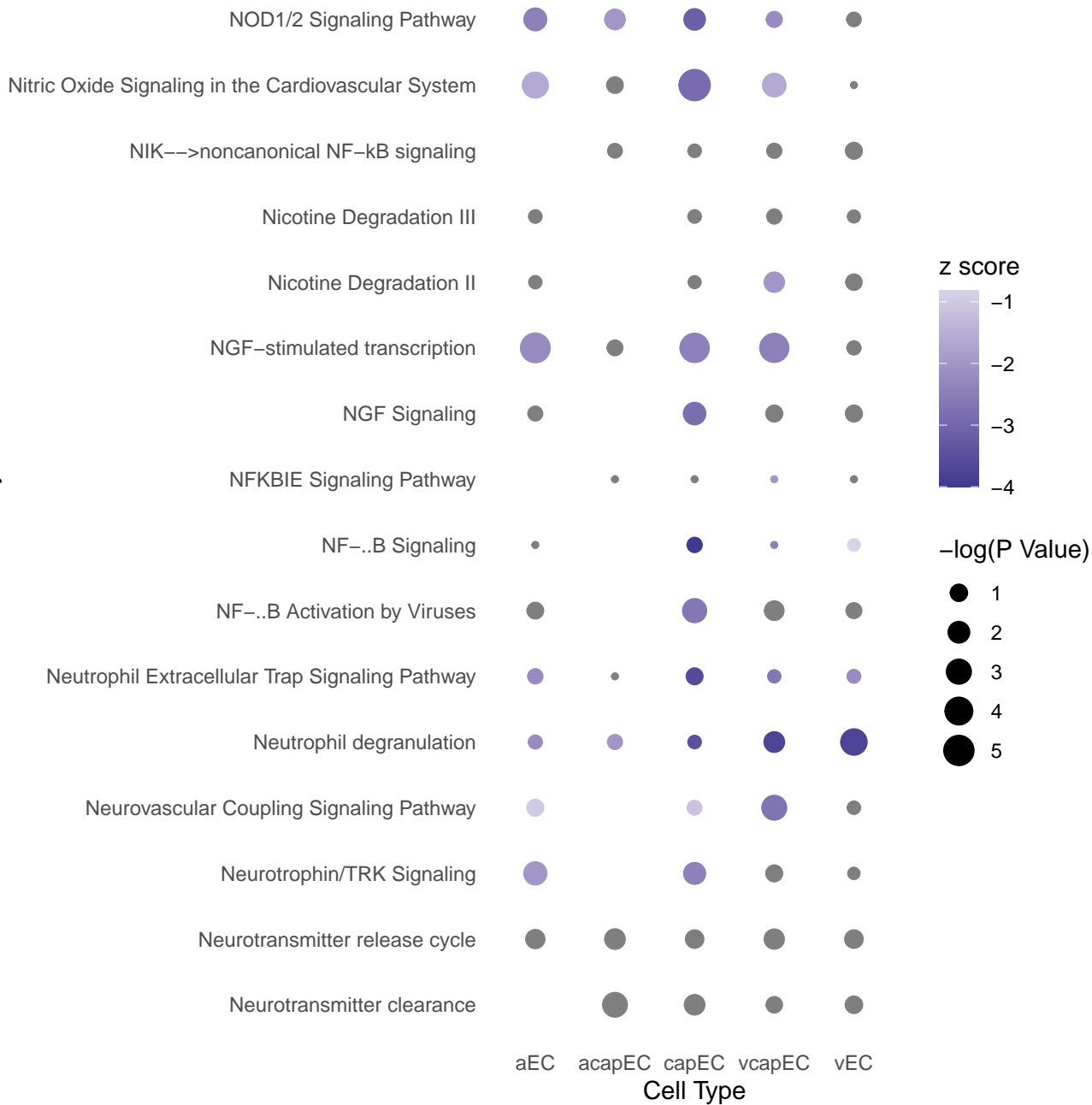


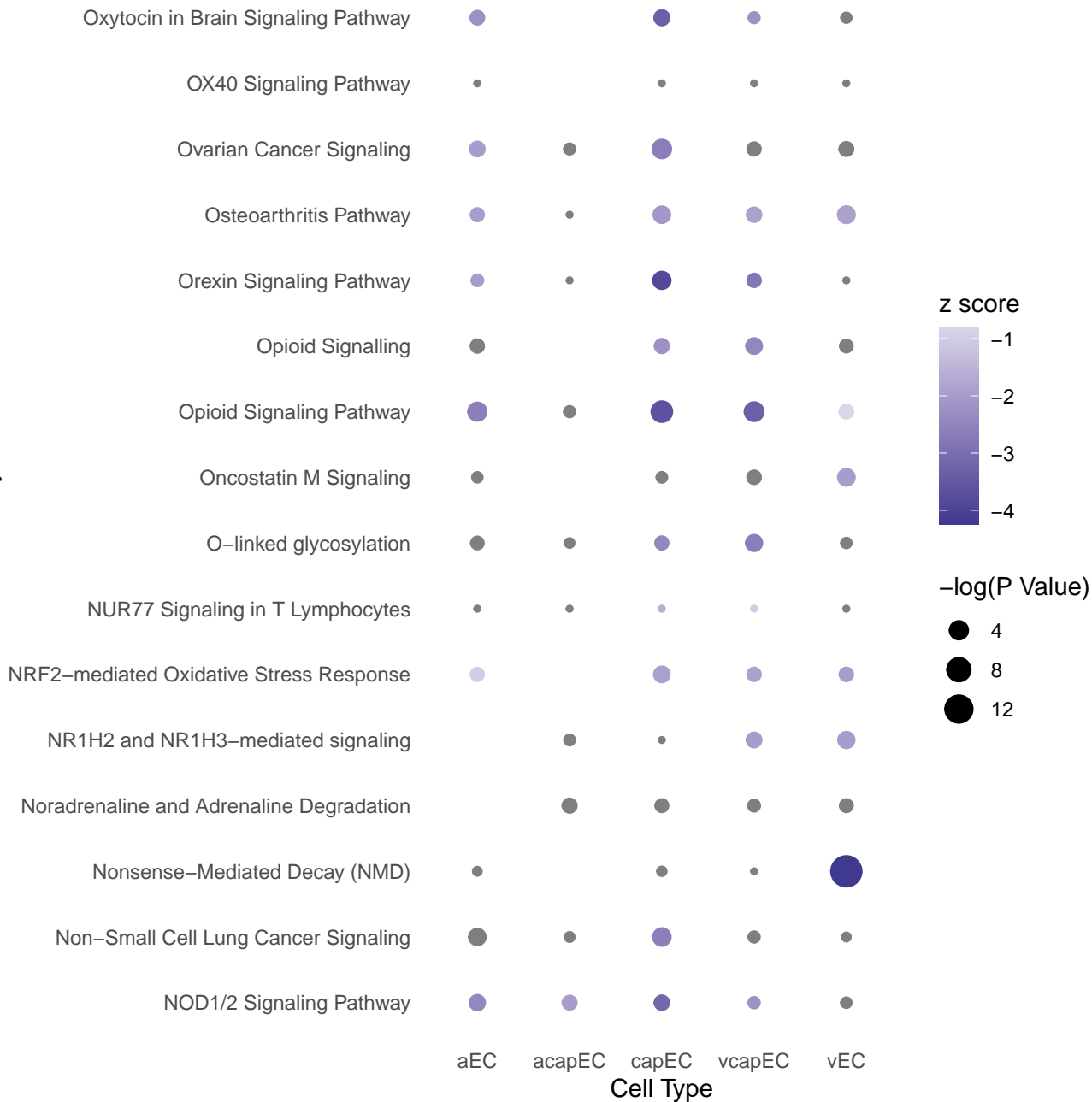




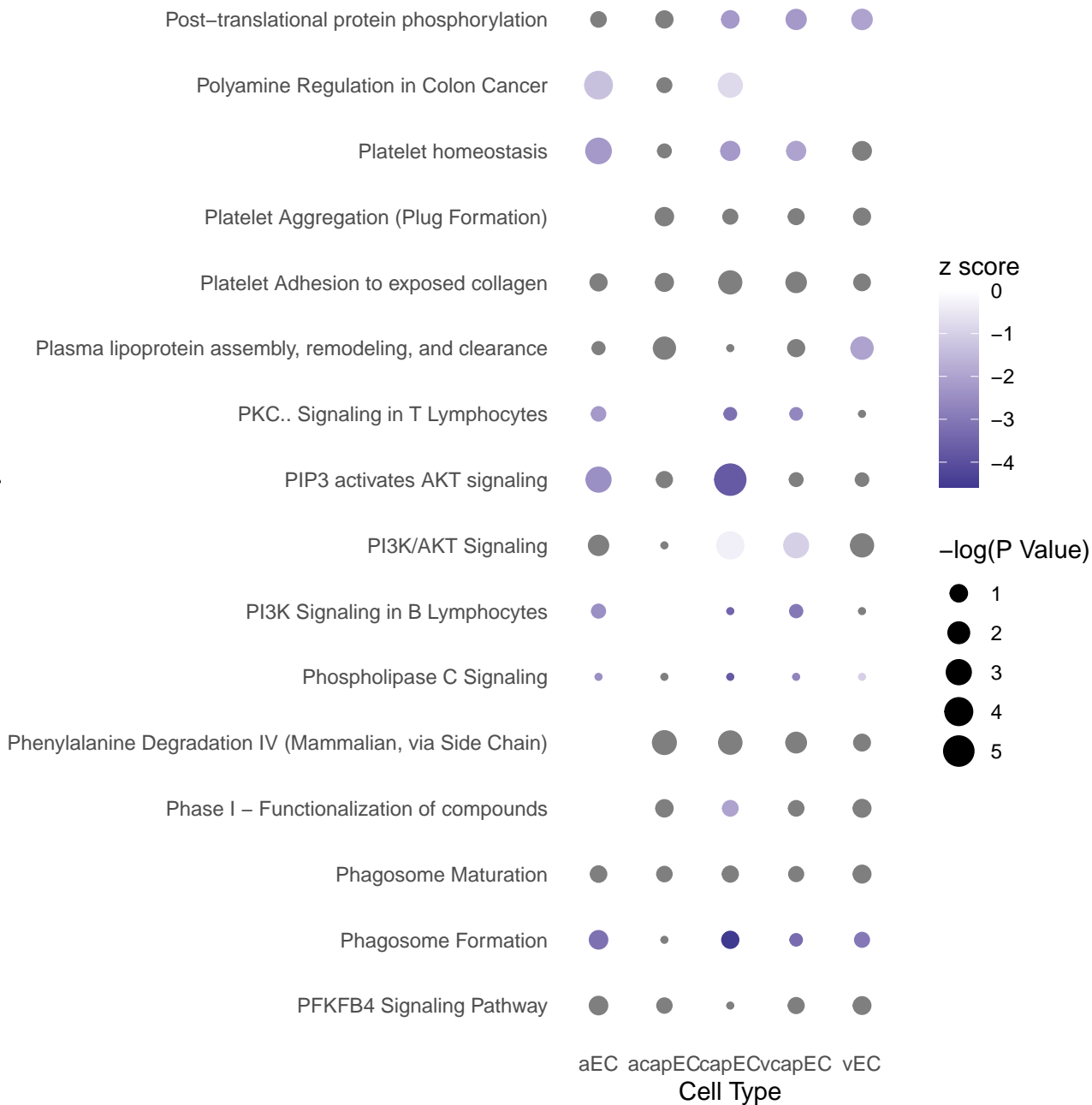




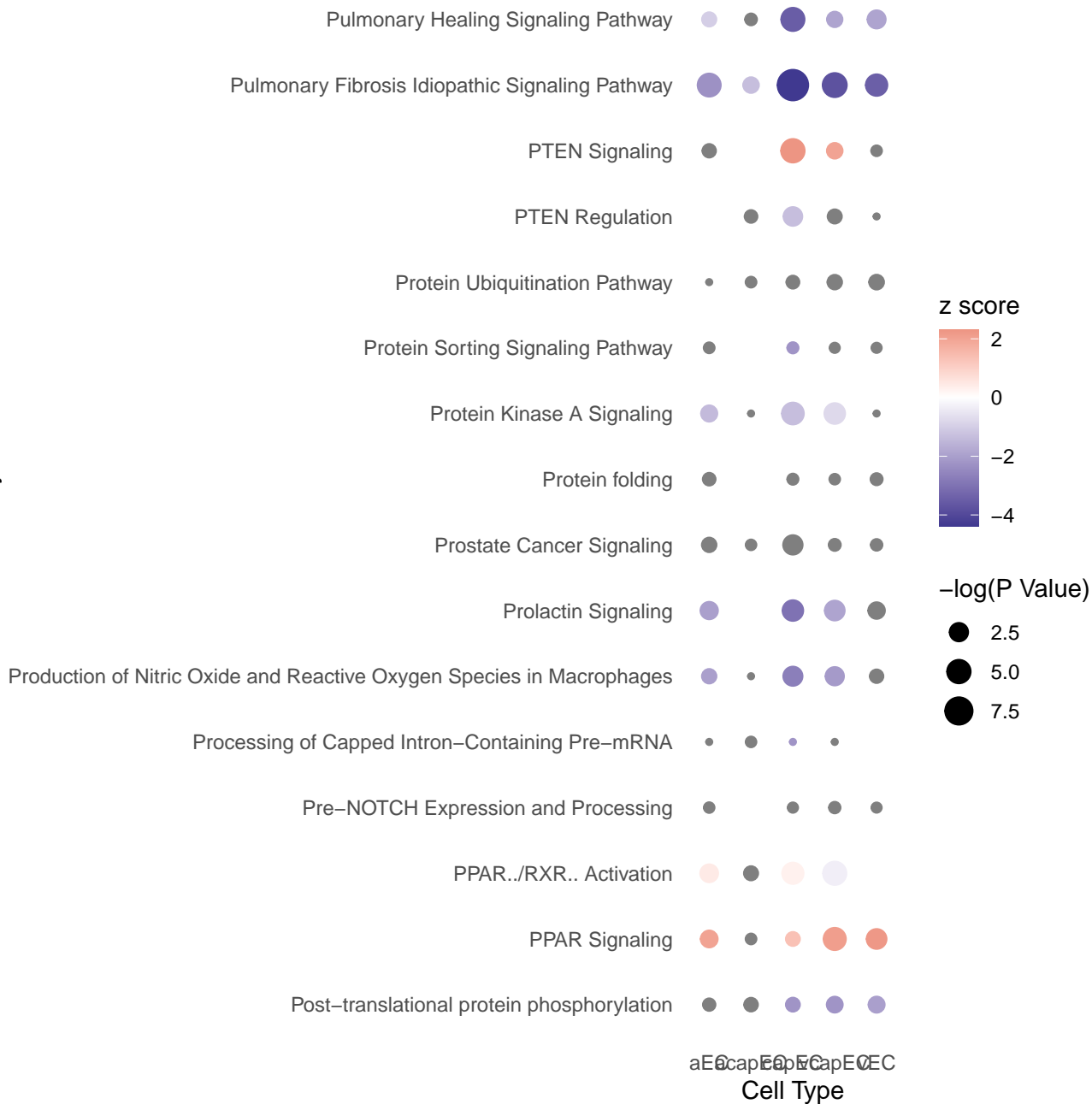


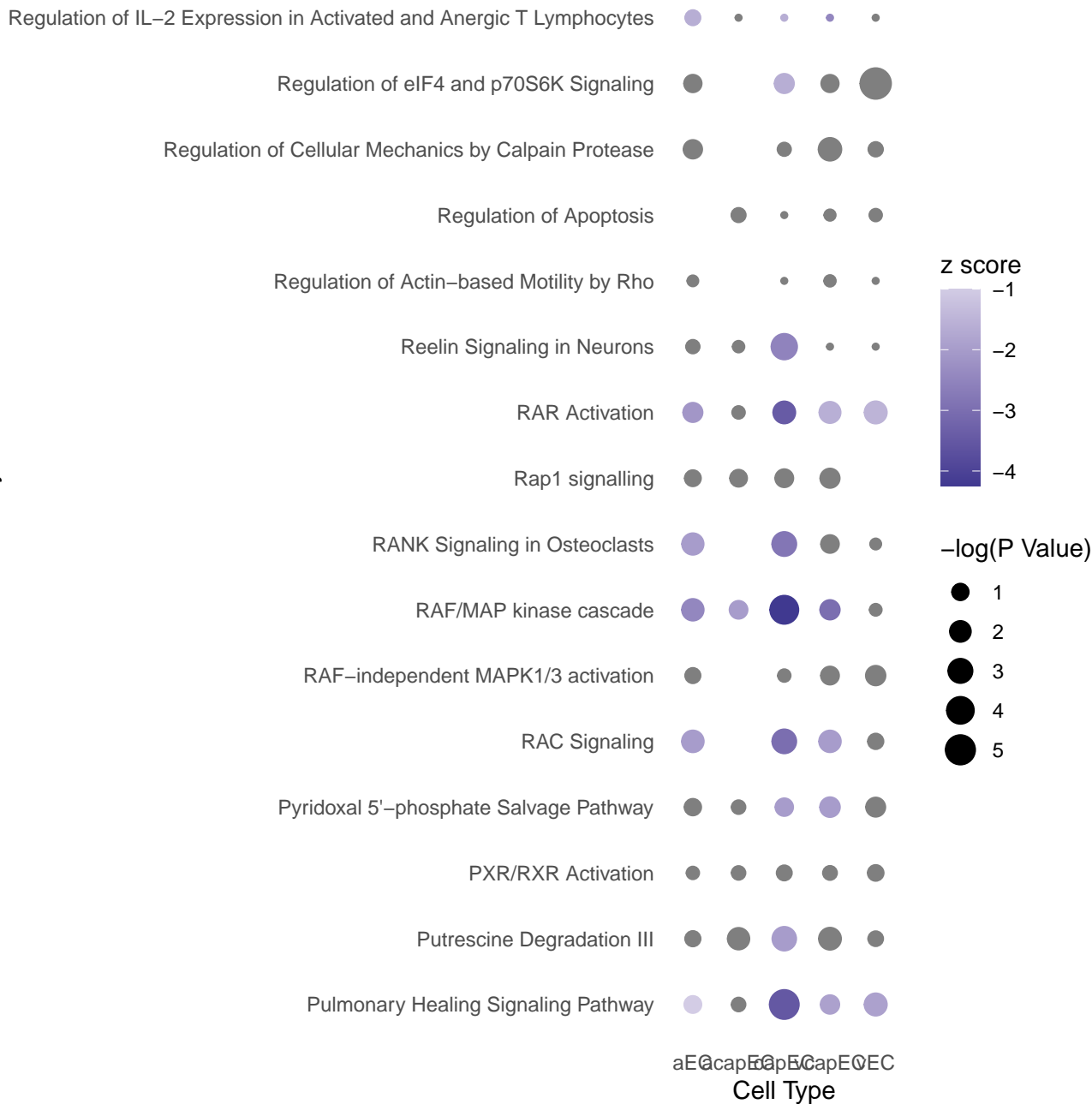


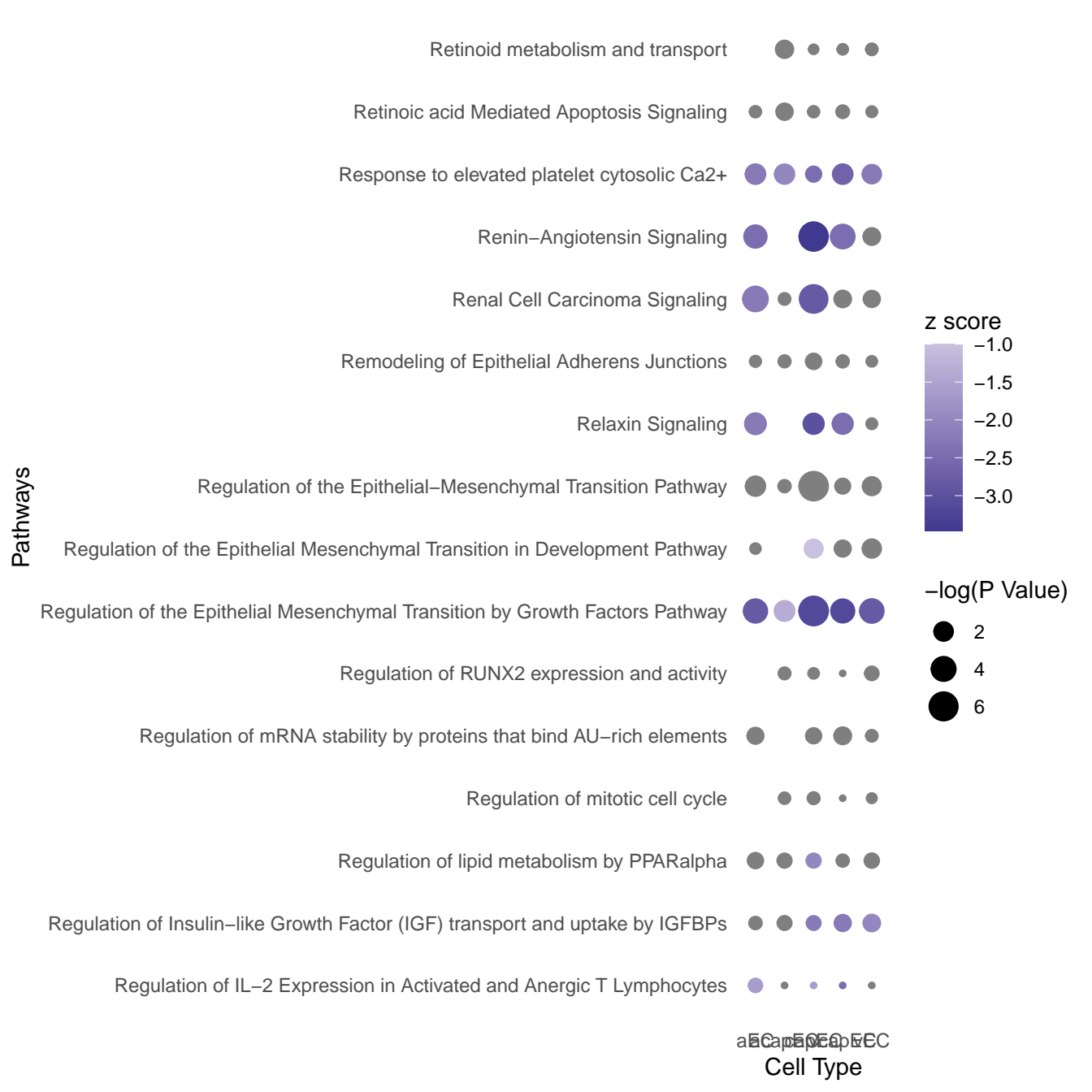


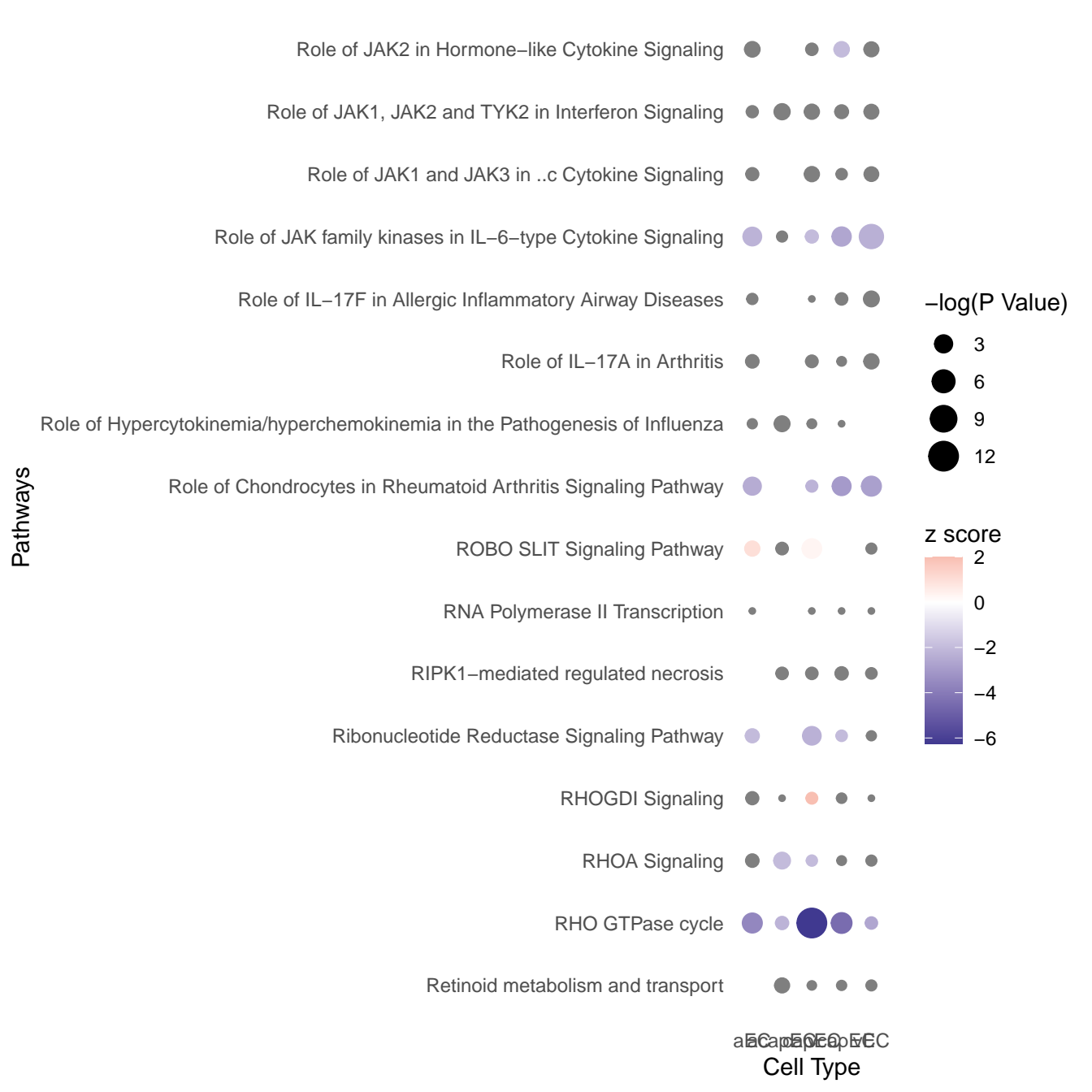


Pathways



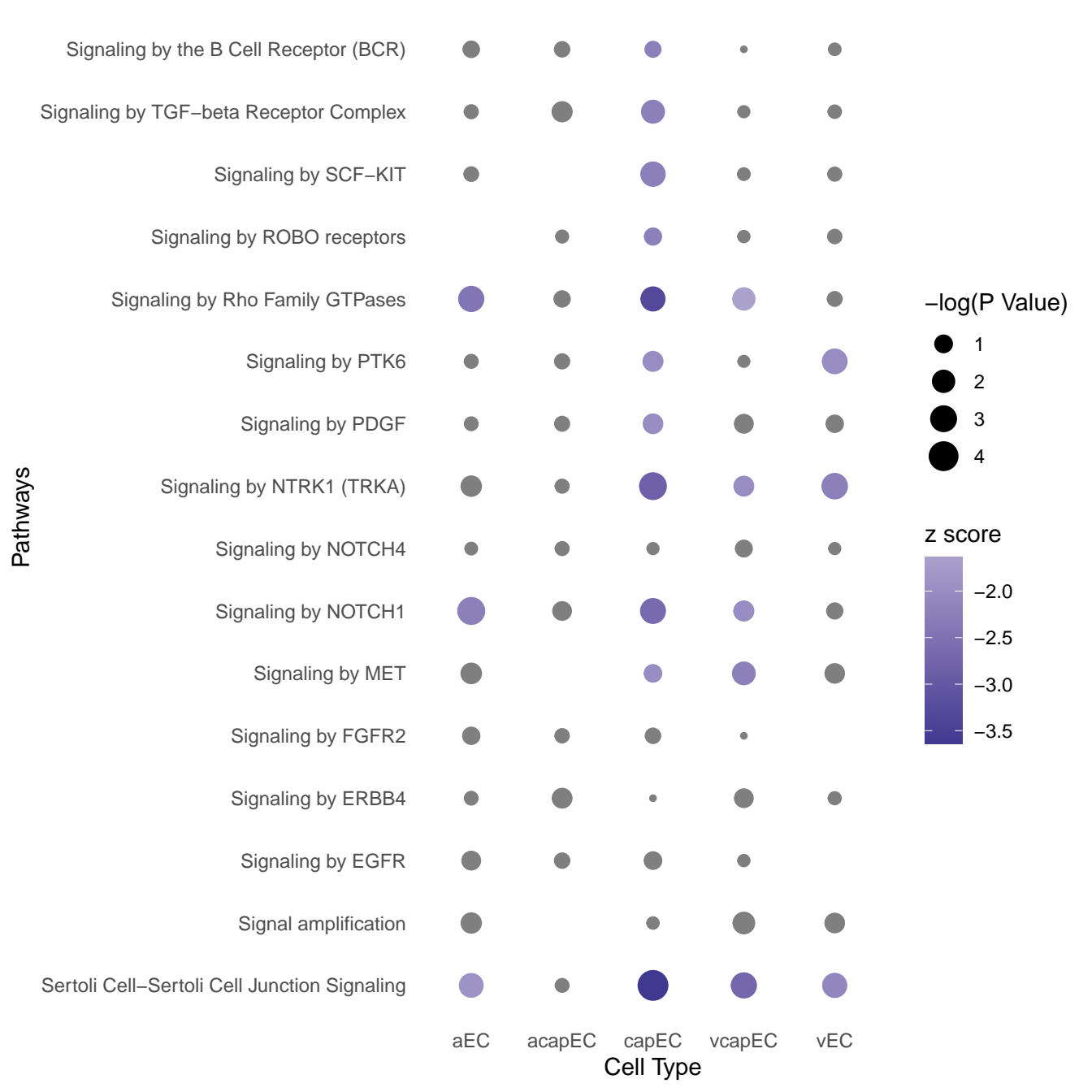


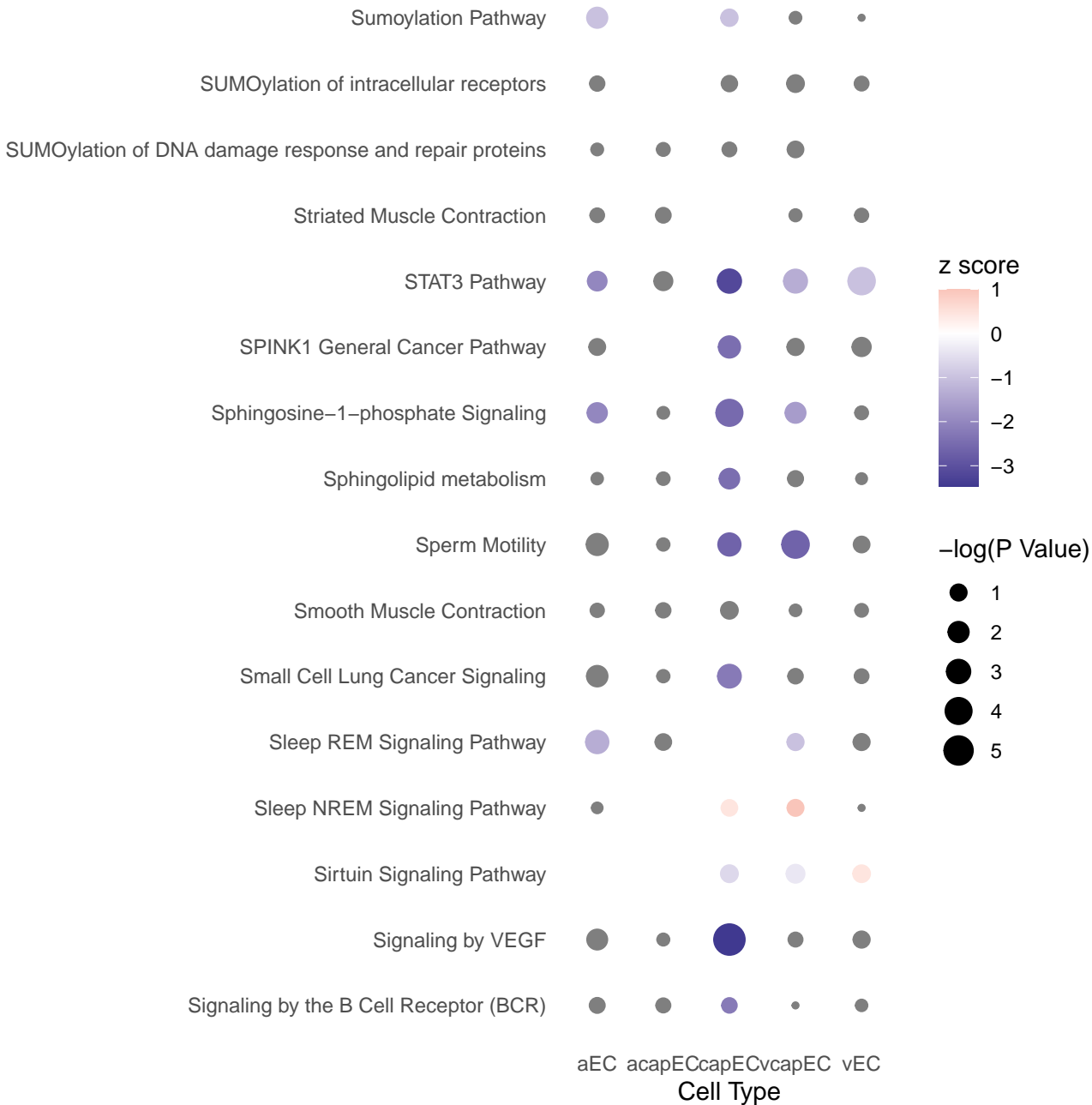


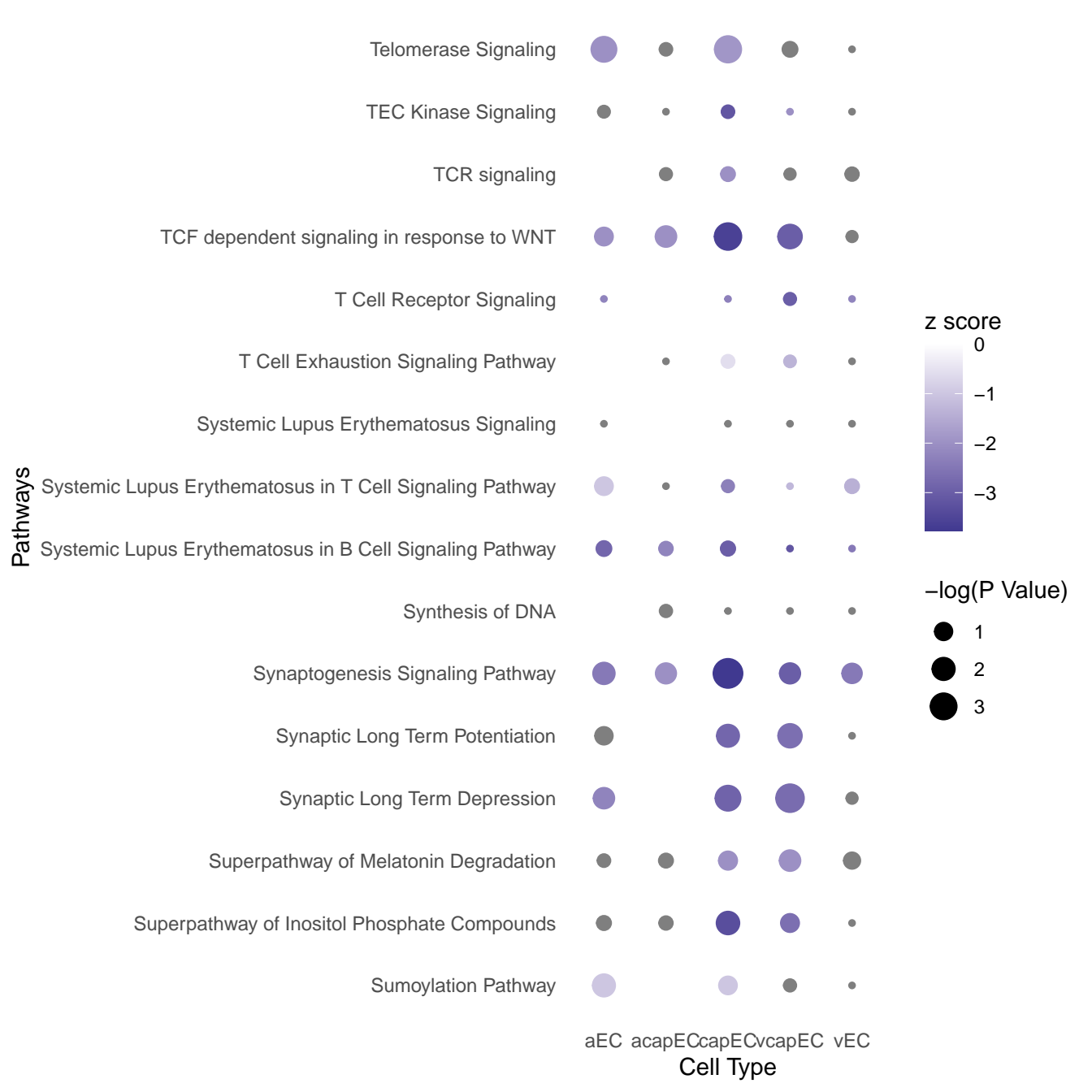


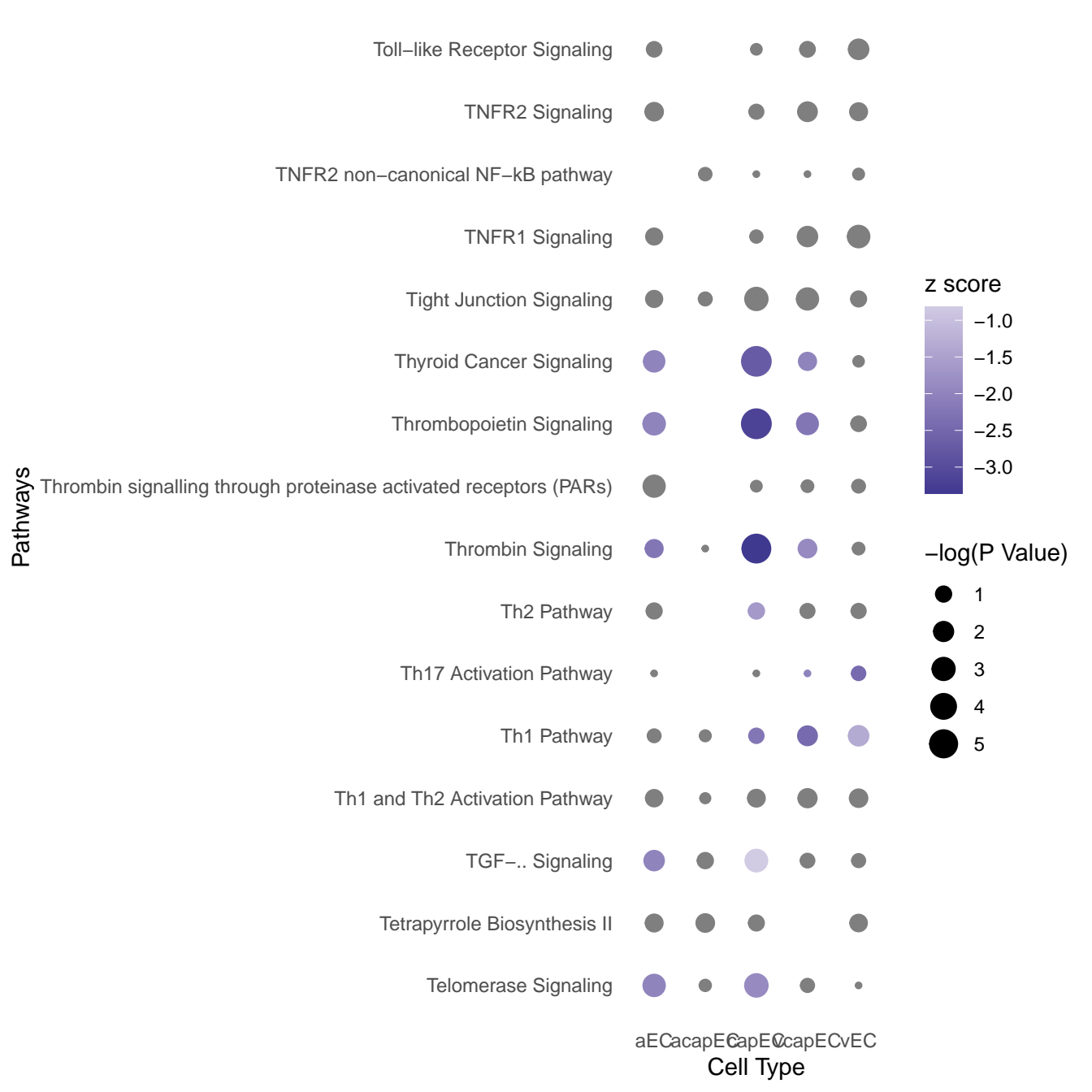


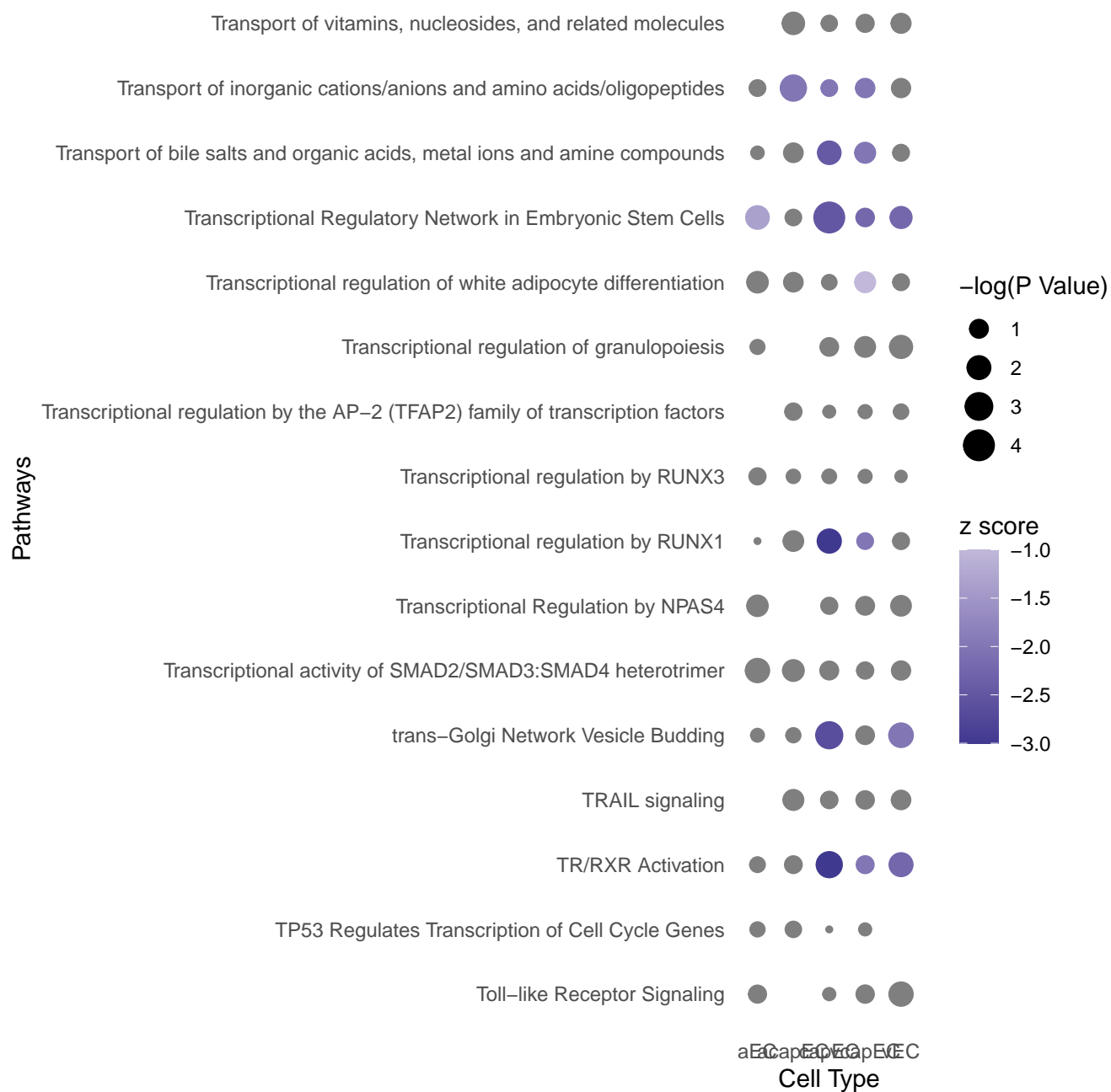


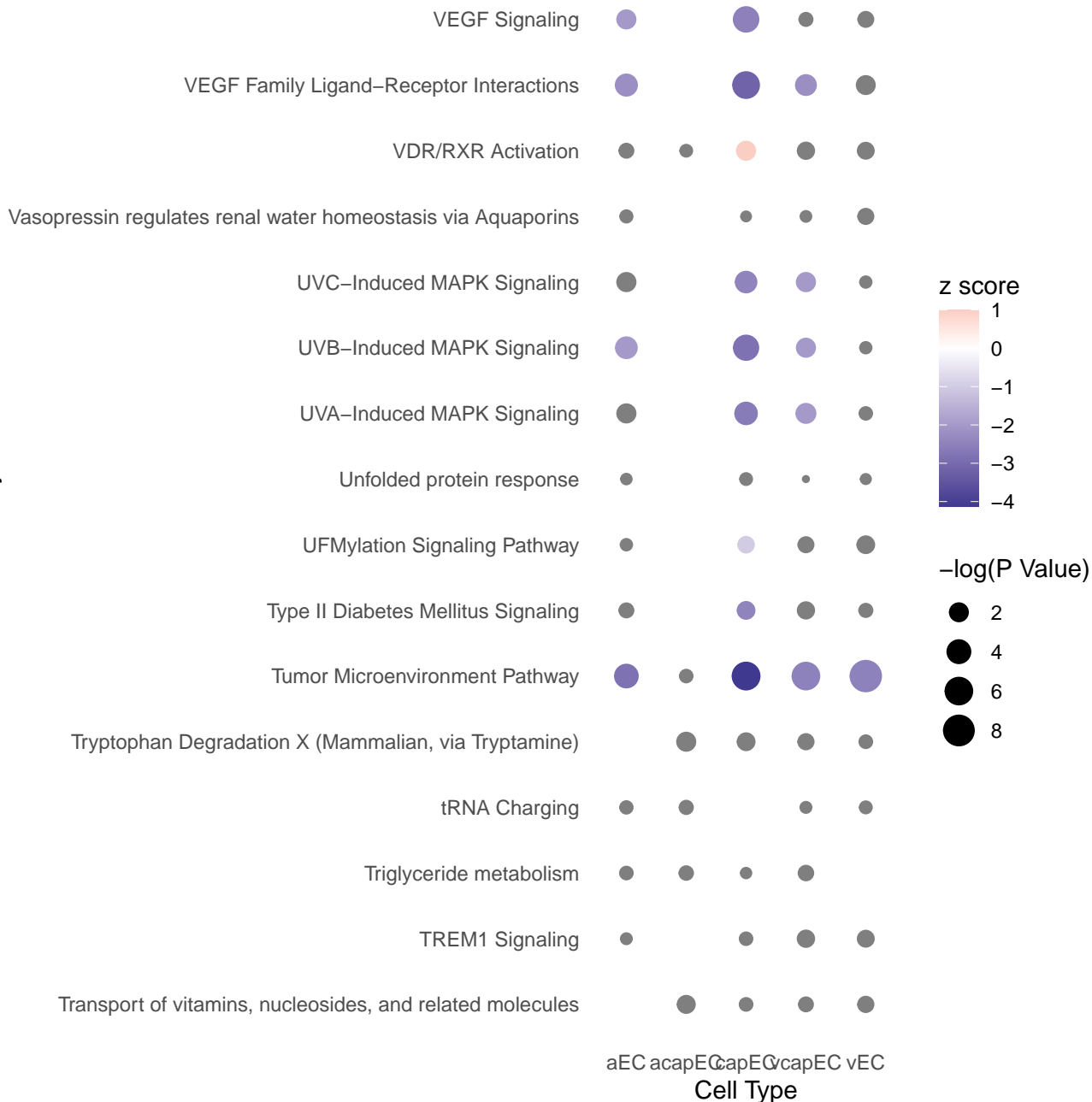


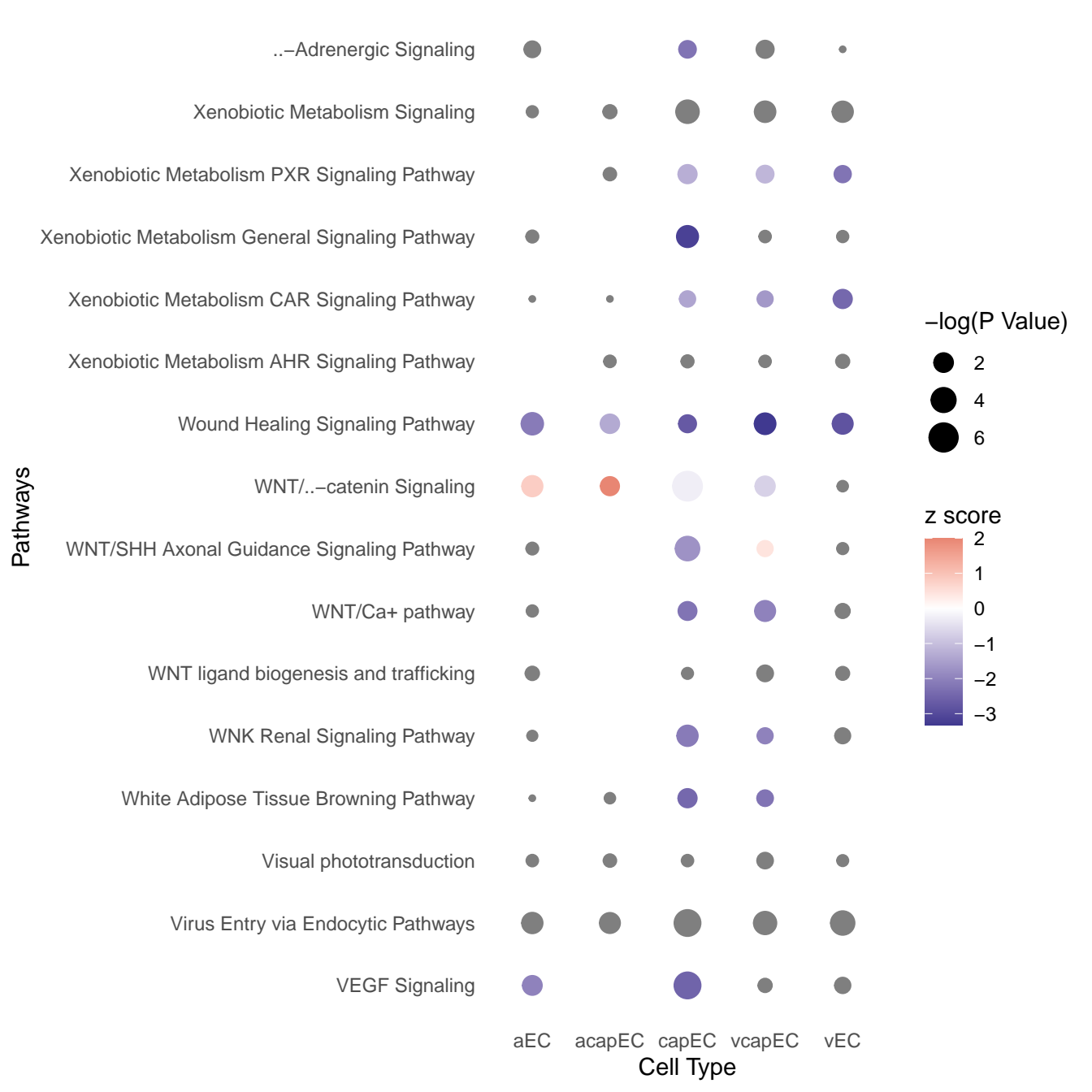








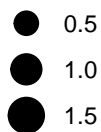




Pathways

..-Adrenergic Signaling

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



Fold Change

-2.236

aEC

capEC

vcapEC

vEC

Cell Type