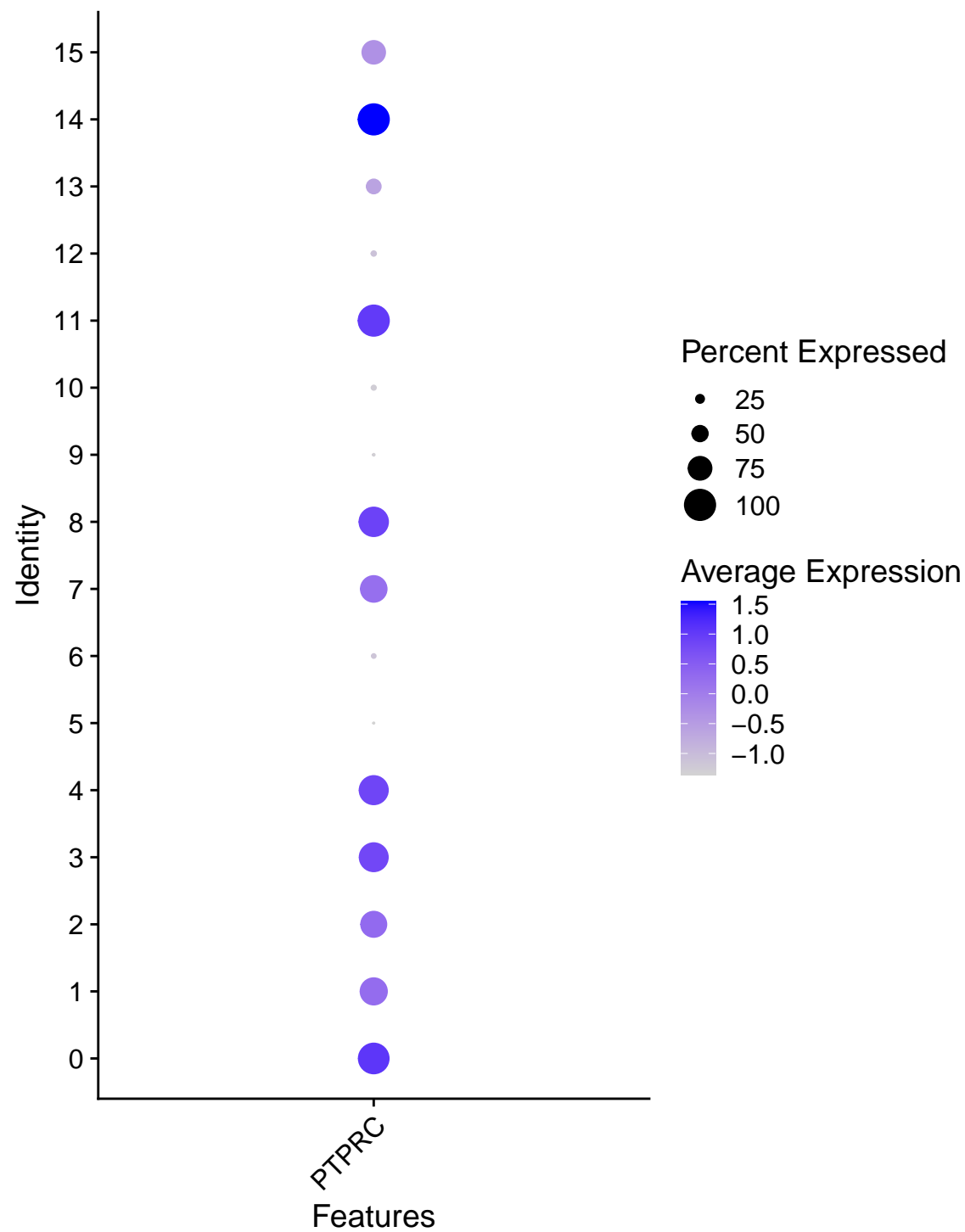
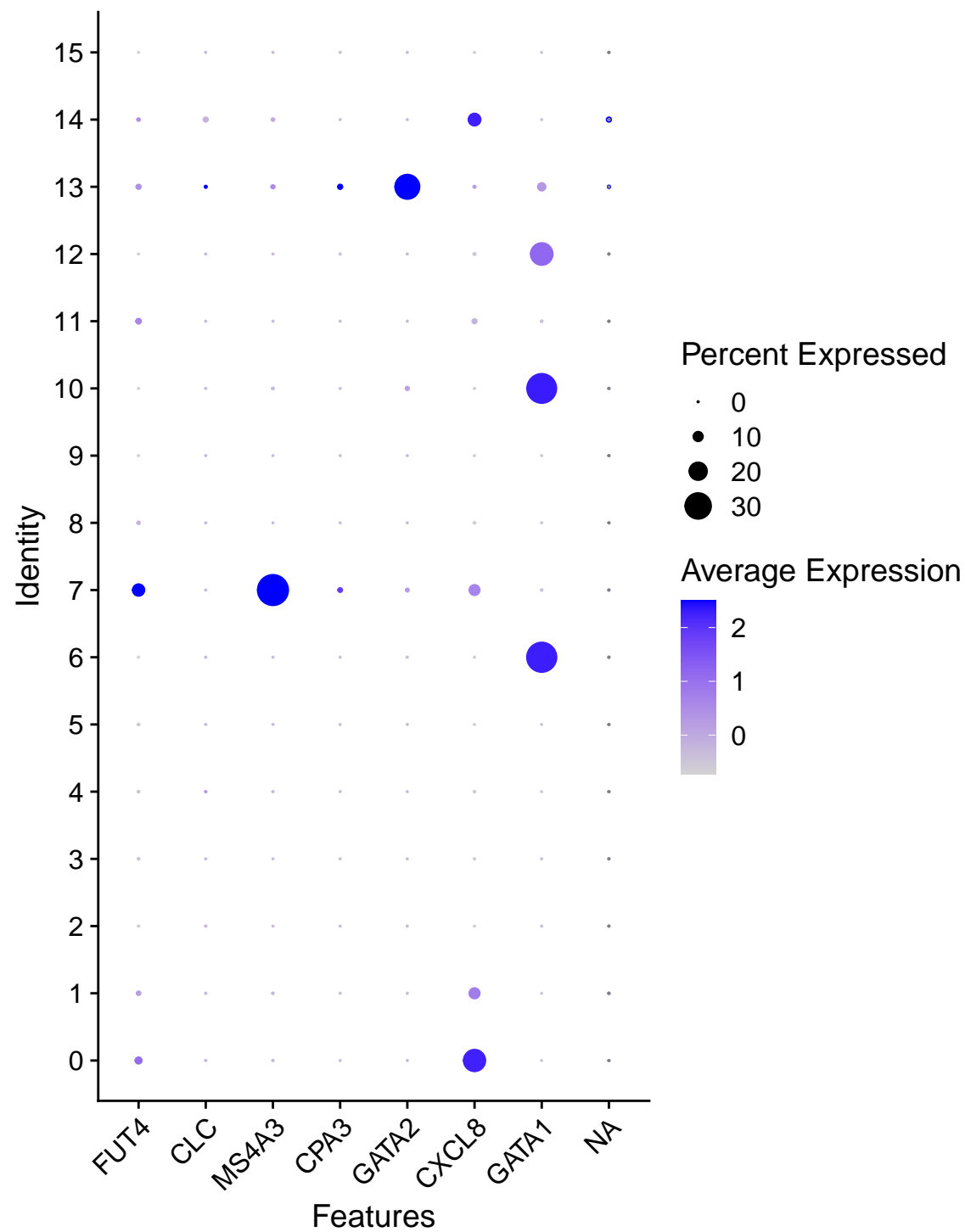


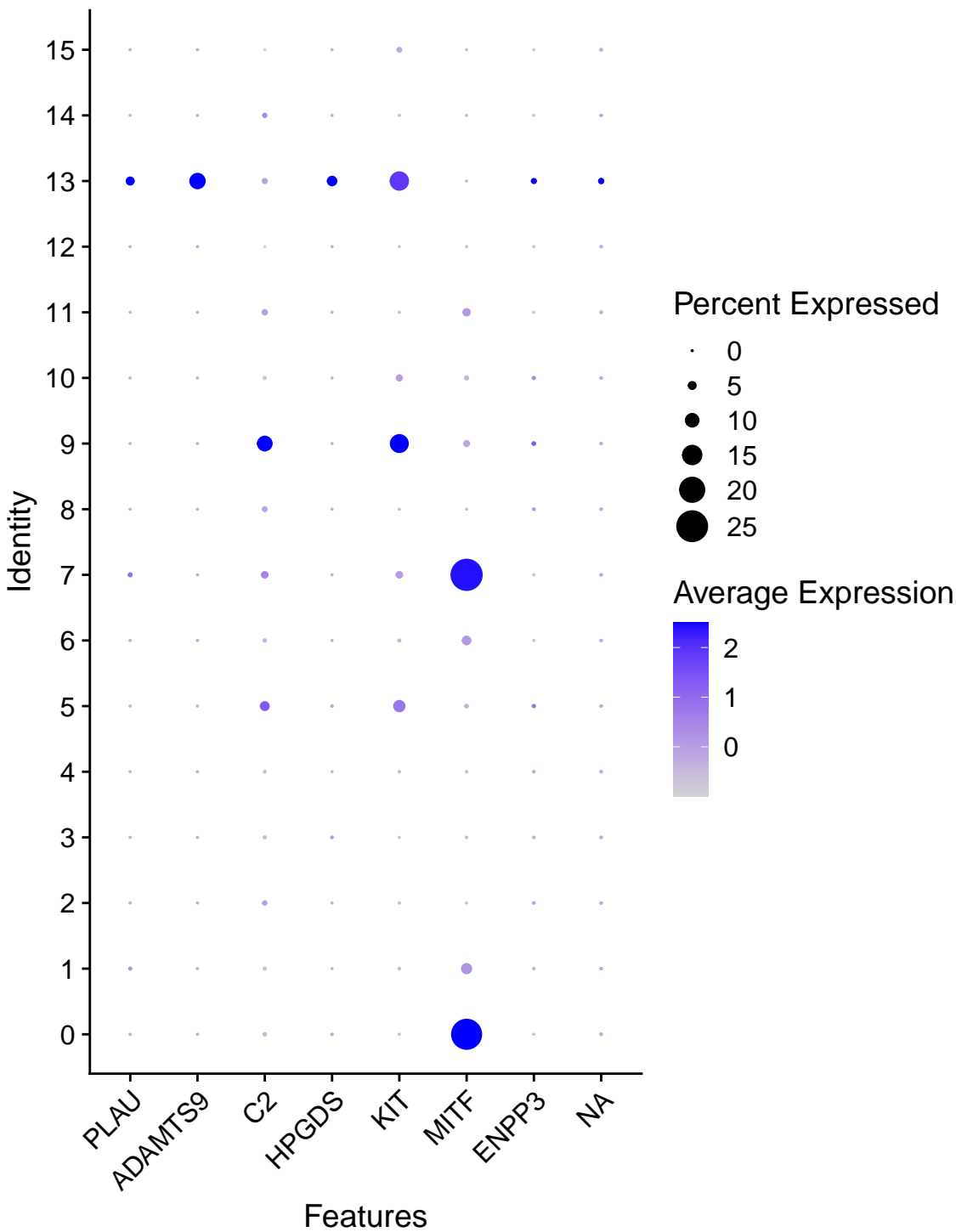
# Pan-Immune



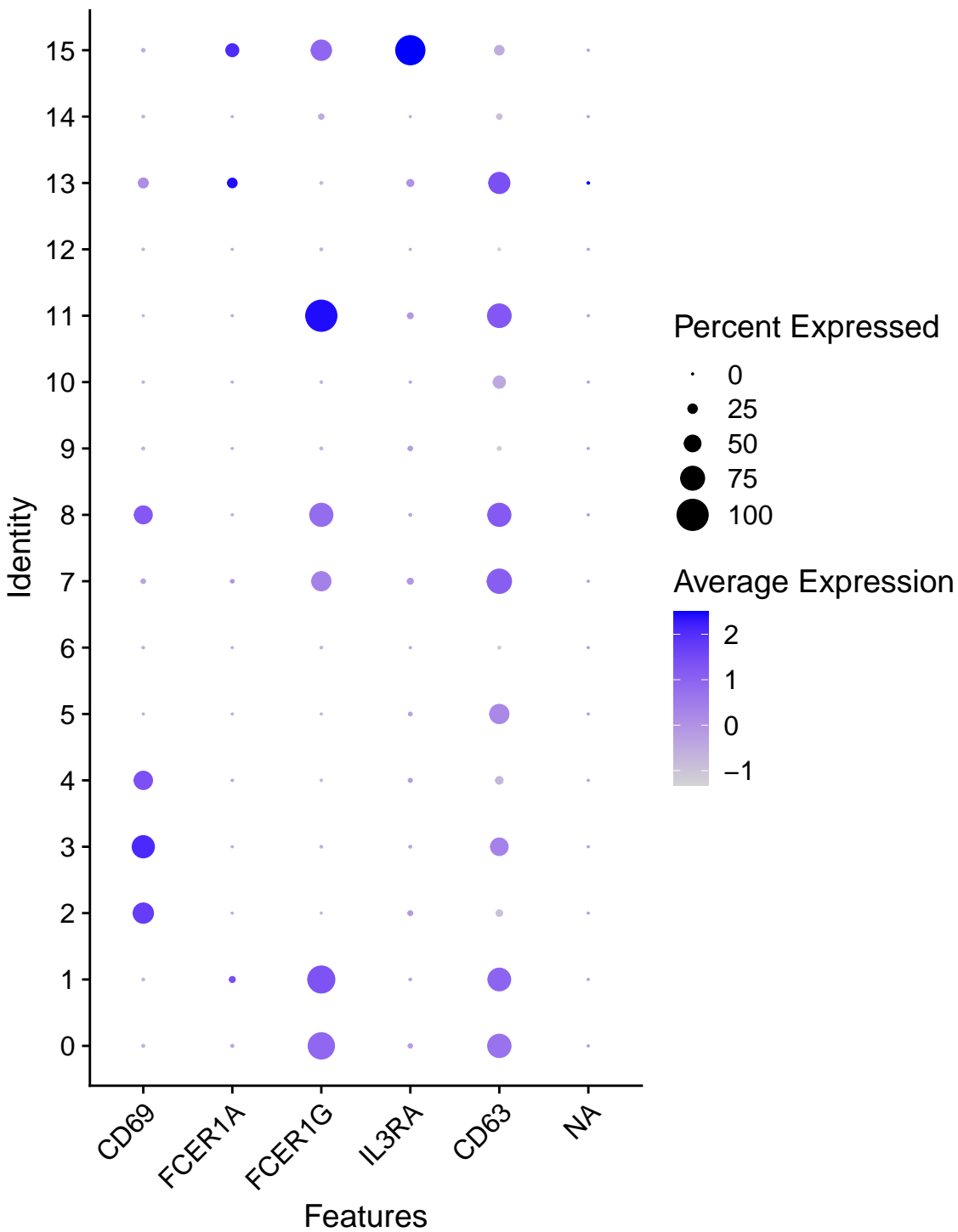
# Granulocyte



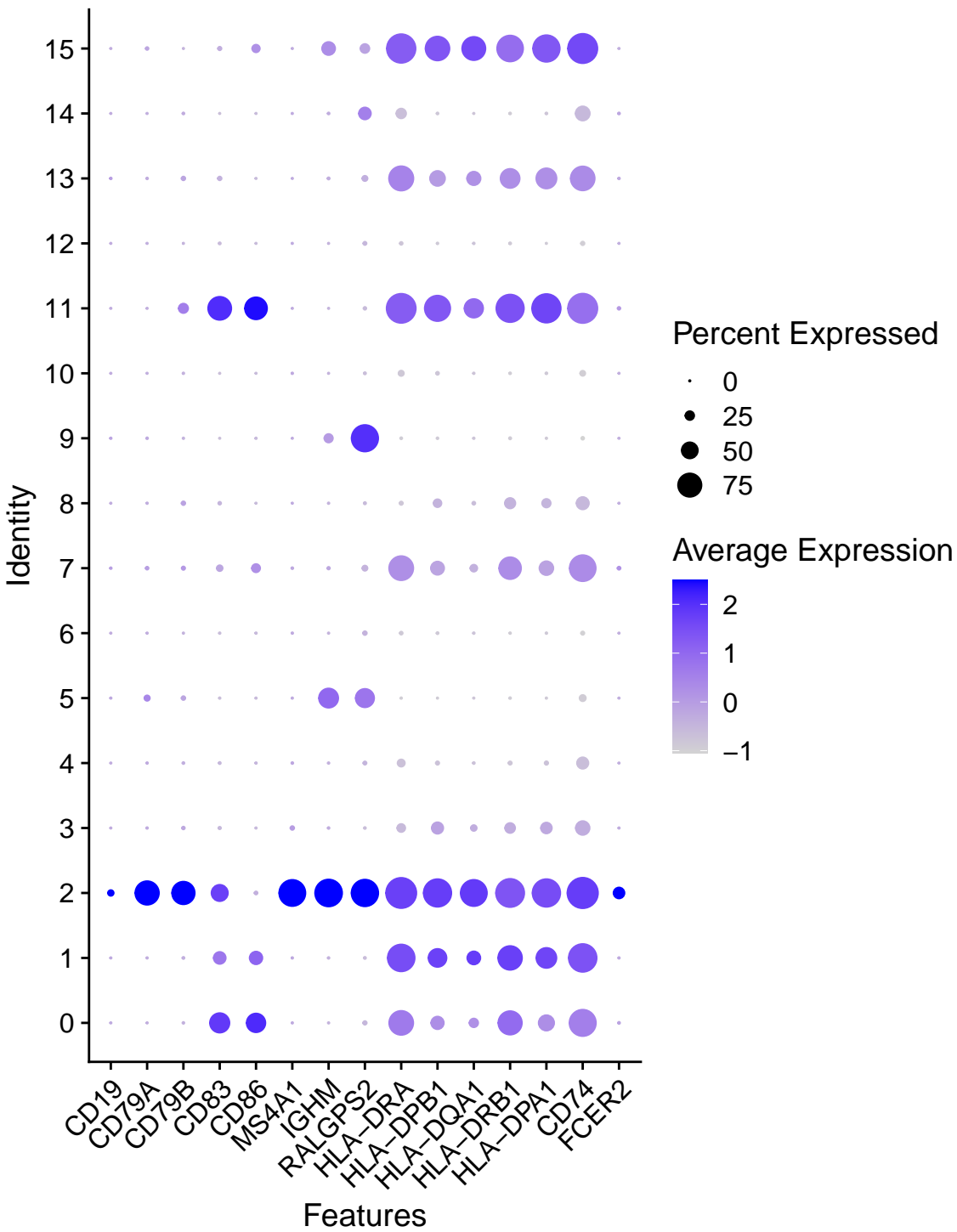
# Mast



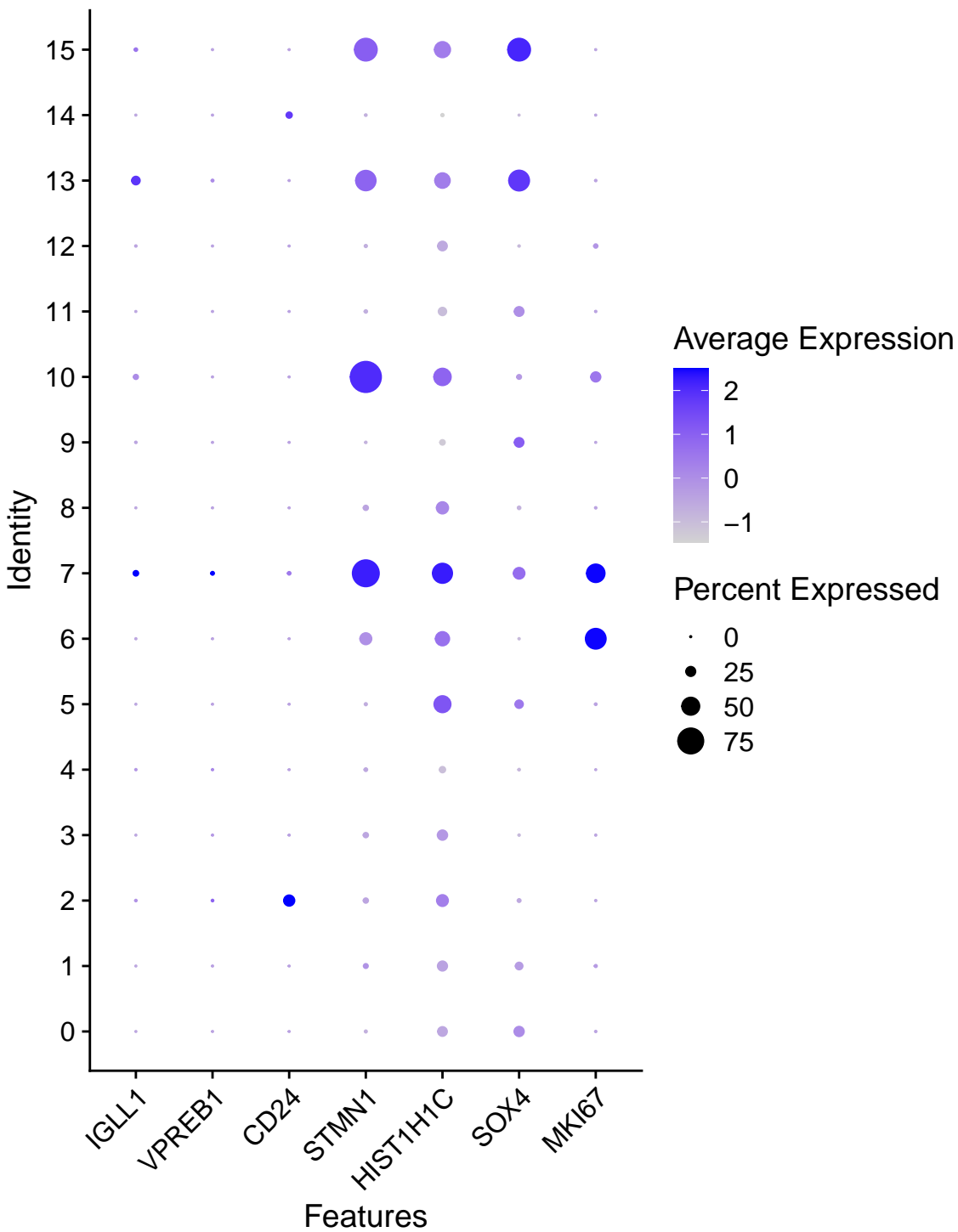
# Basophils



## B-cells

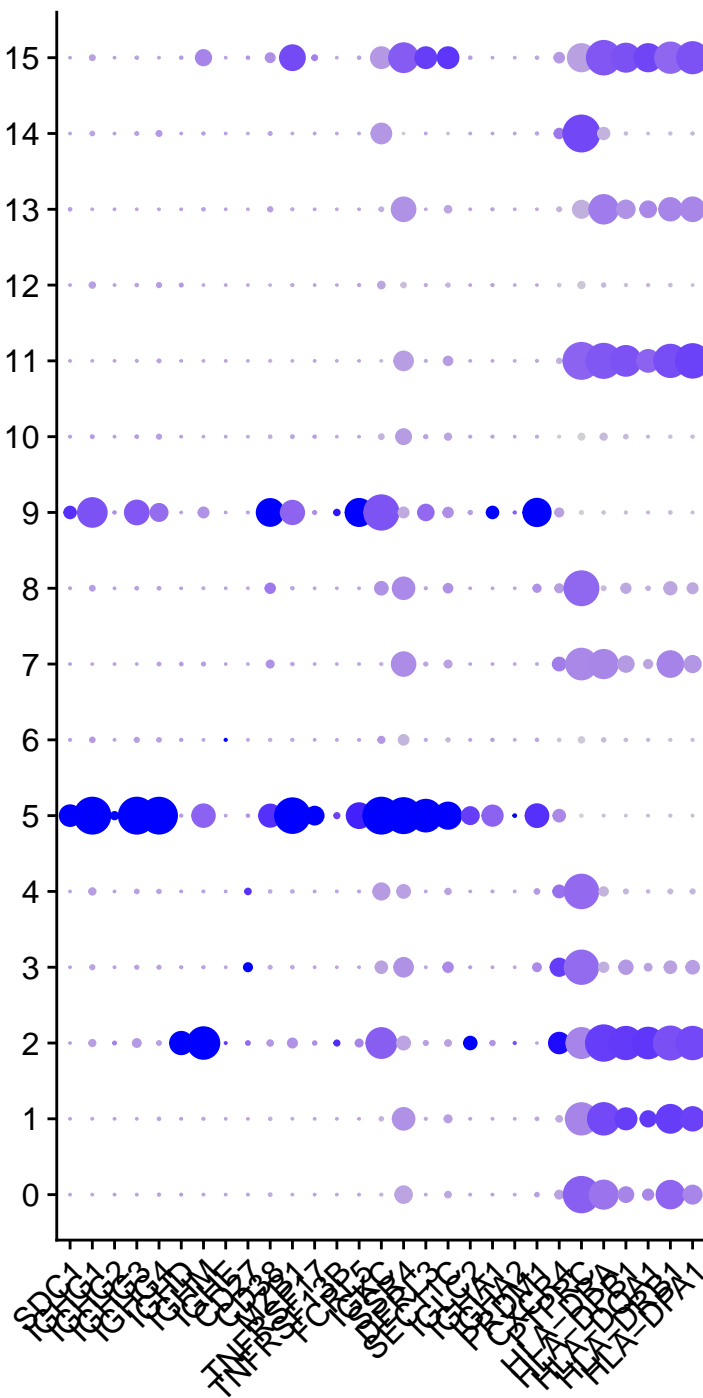


# Pre B-cells

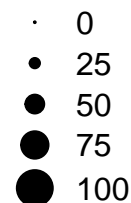


# Plasma cells

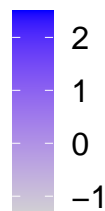
Identity



Percent Expressed

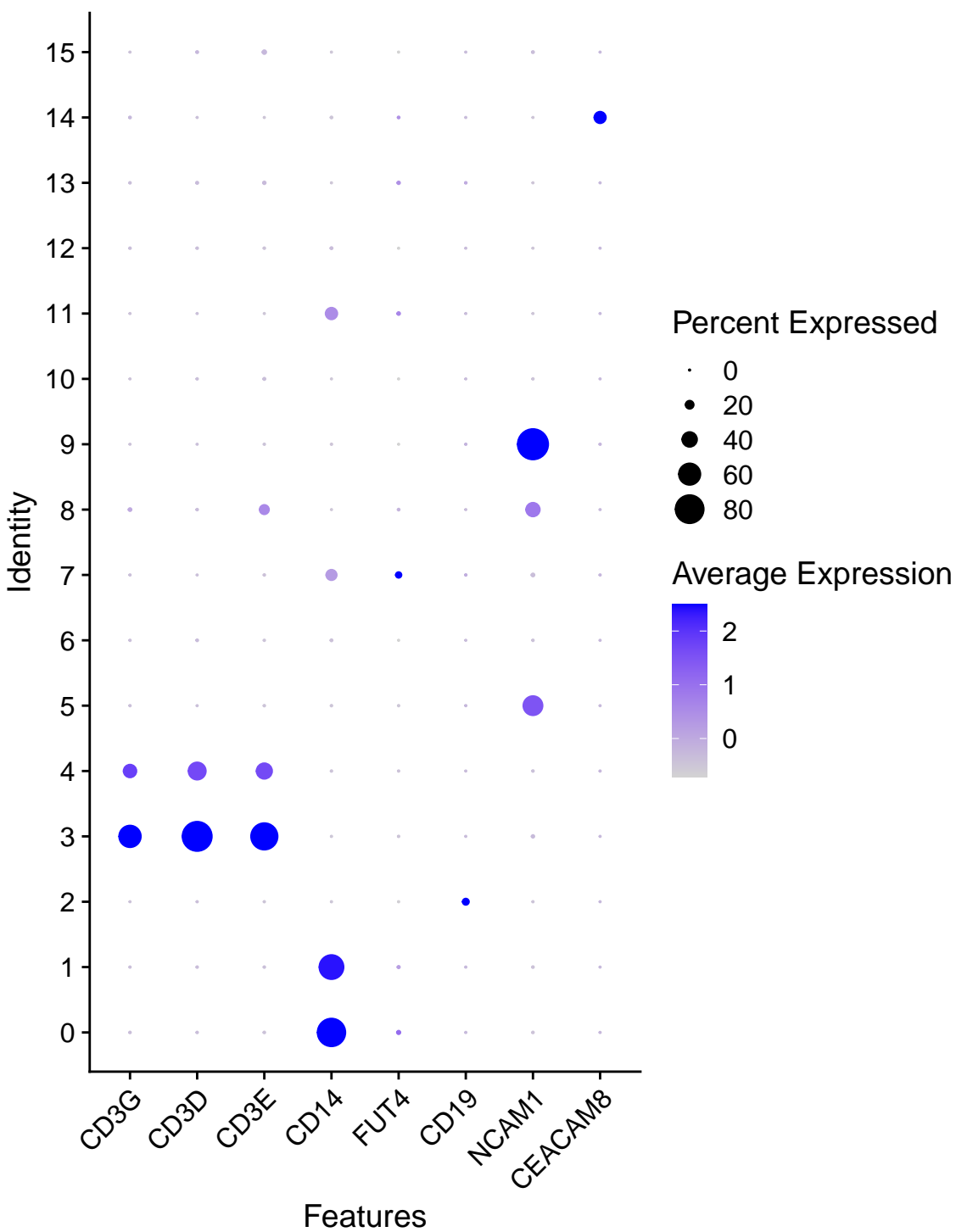


Average Expression



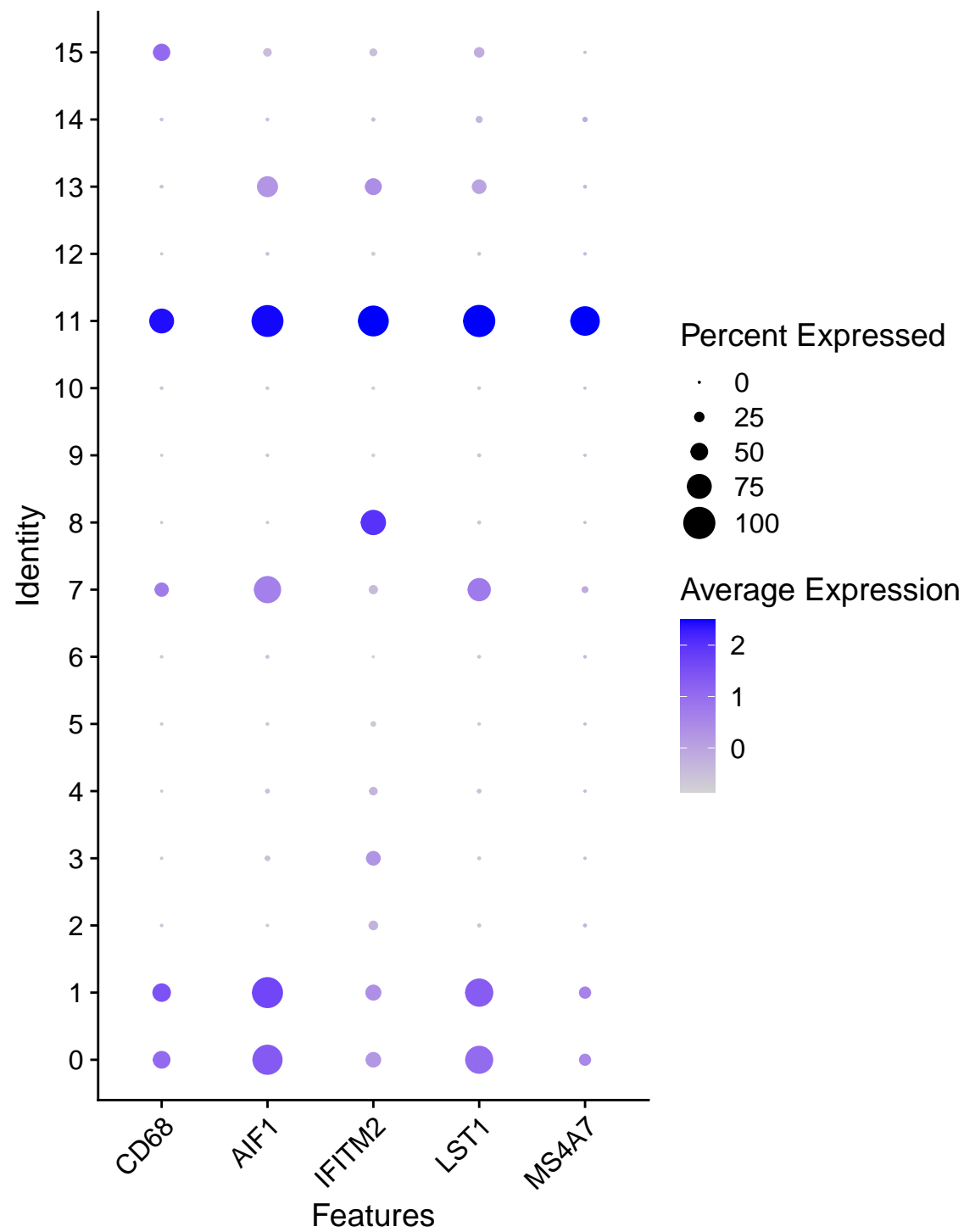
Features

Lin

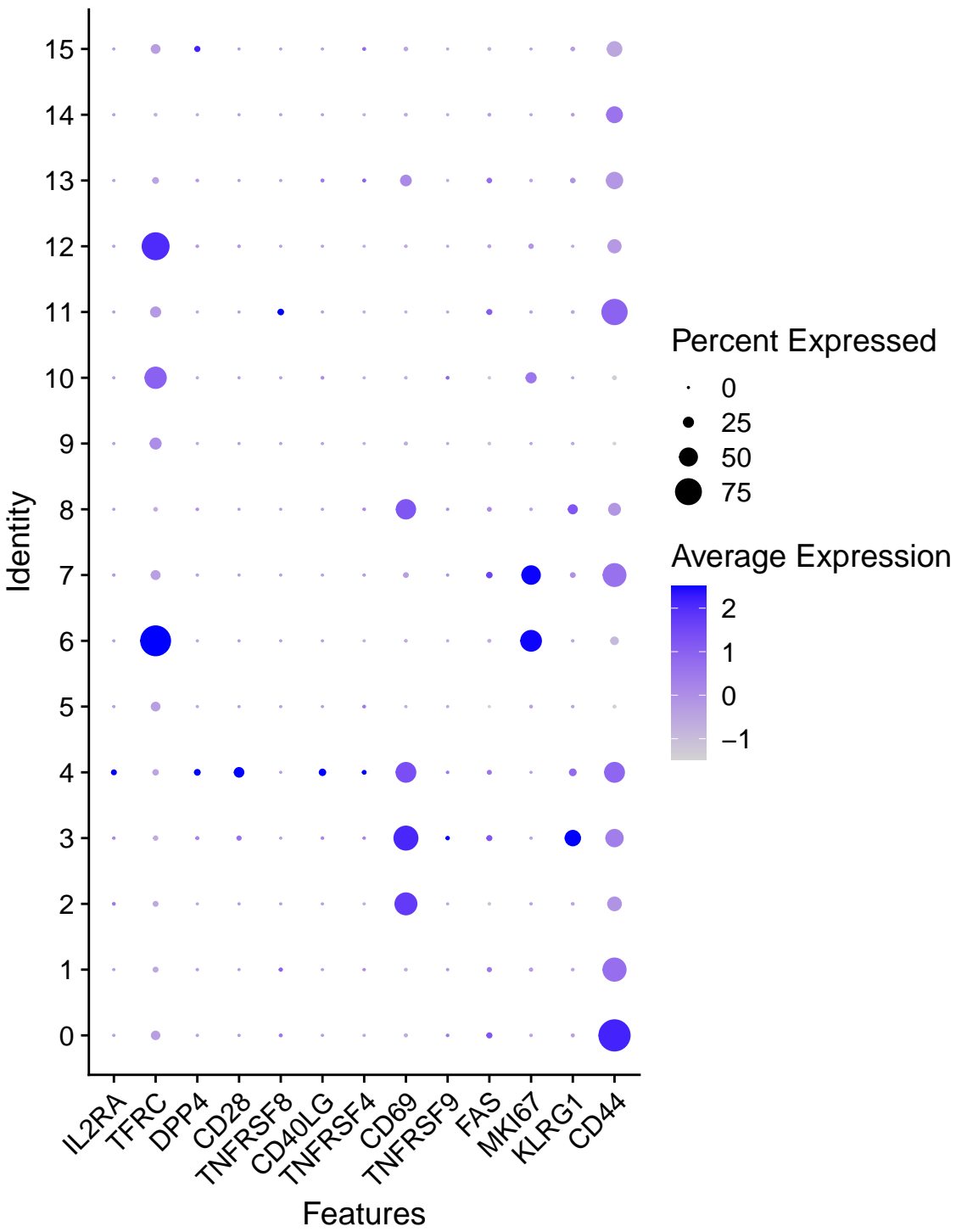




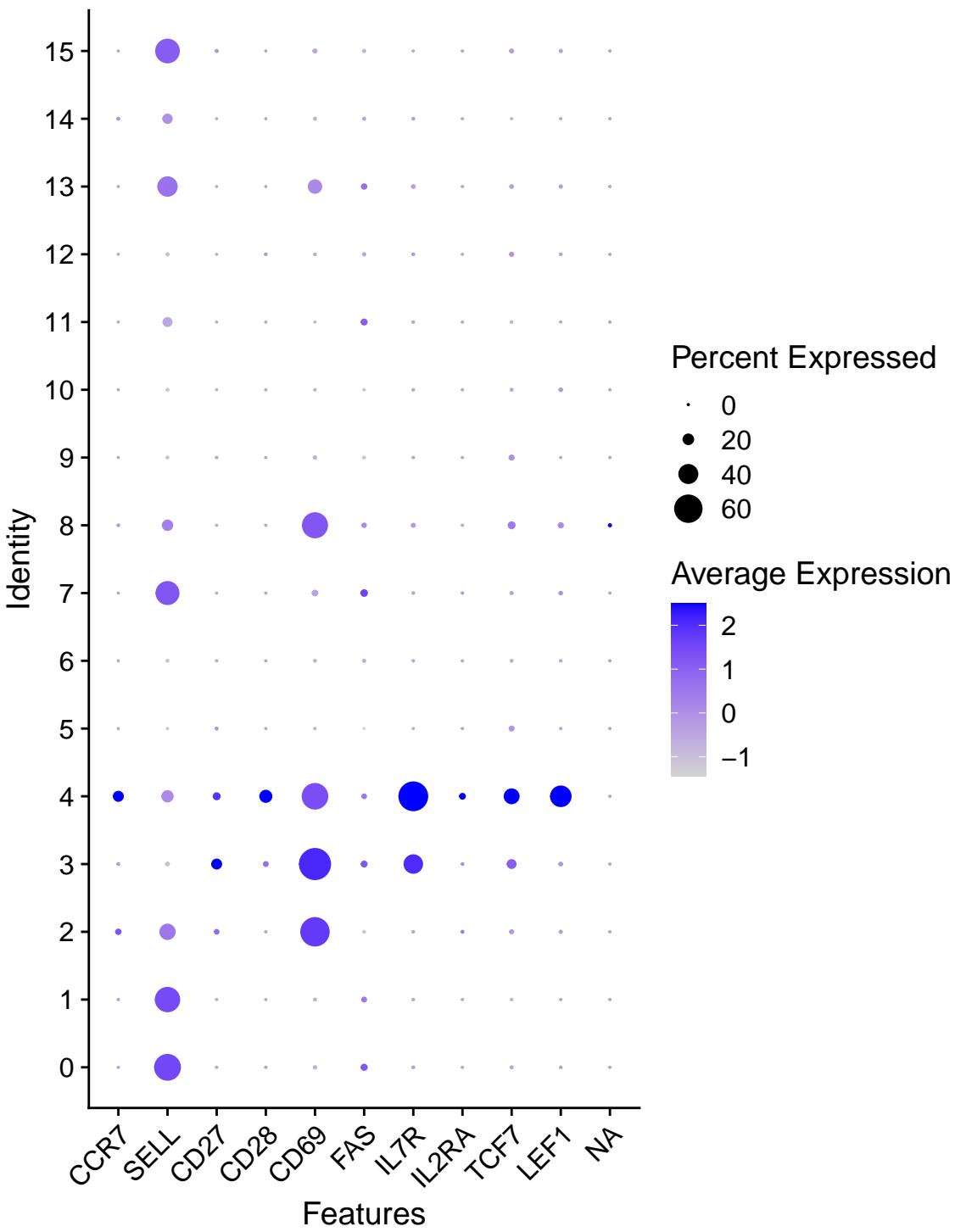
# Macrophages



## Activated T cells

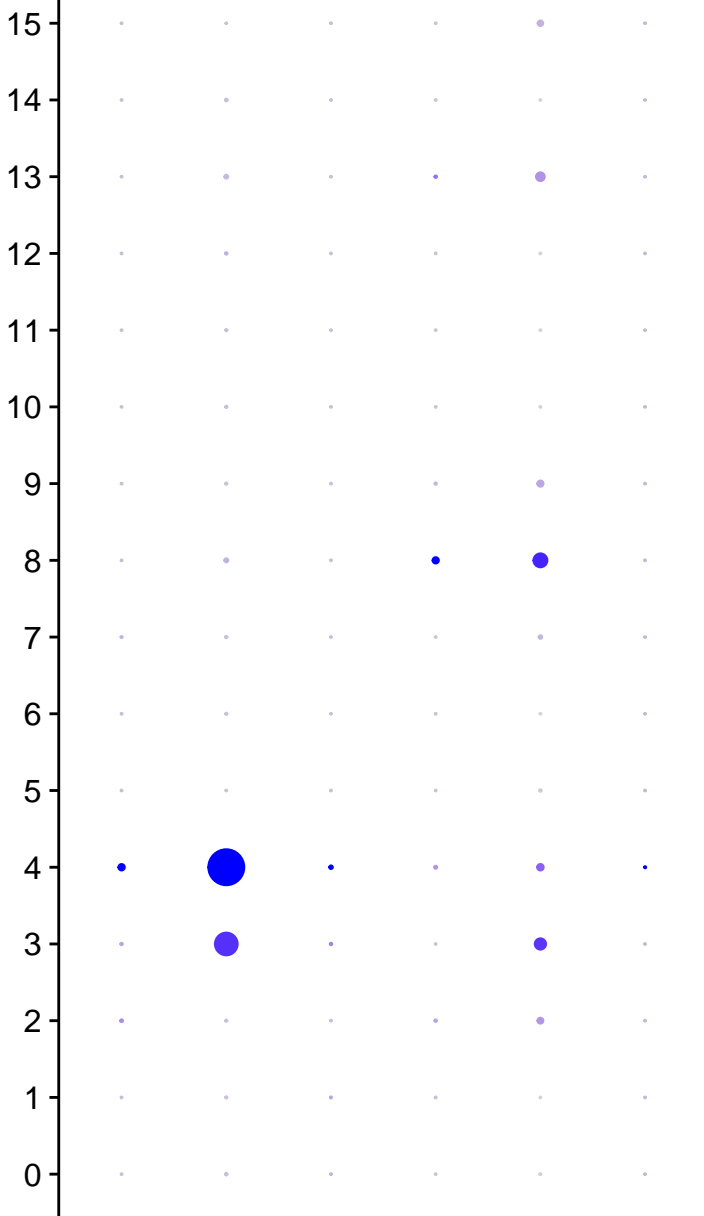


## naive T cells

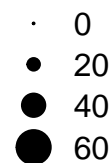


# Tregs

Identity



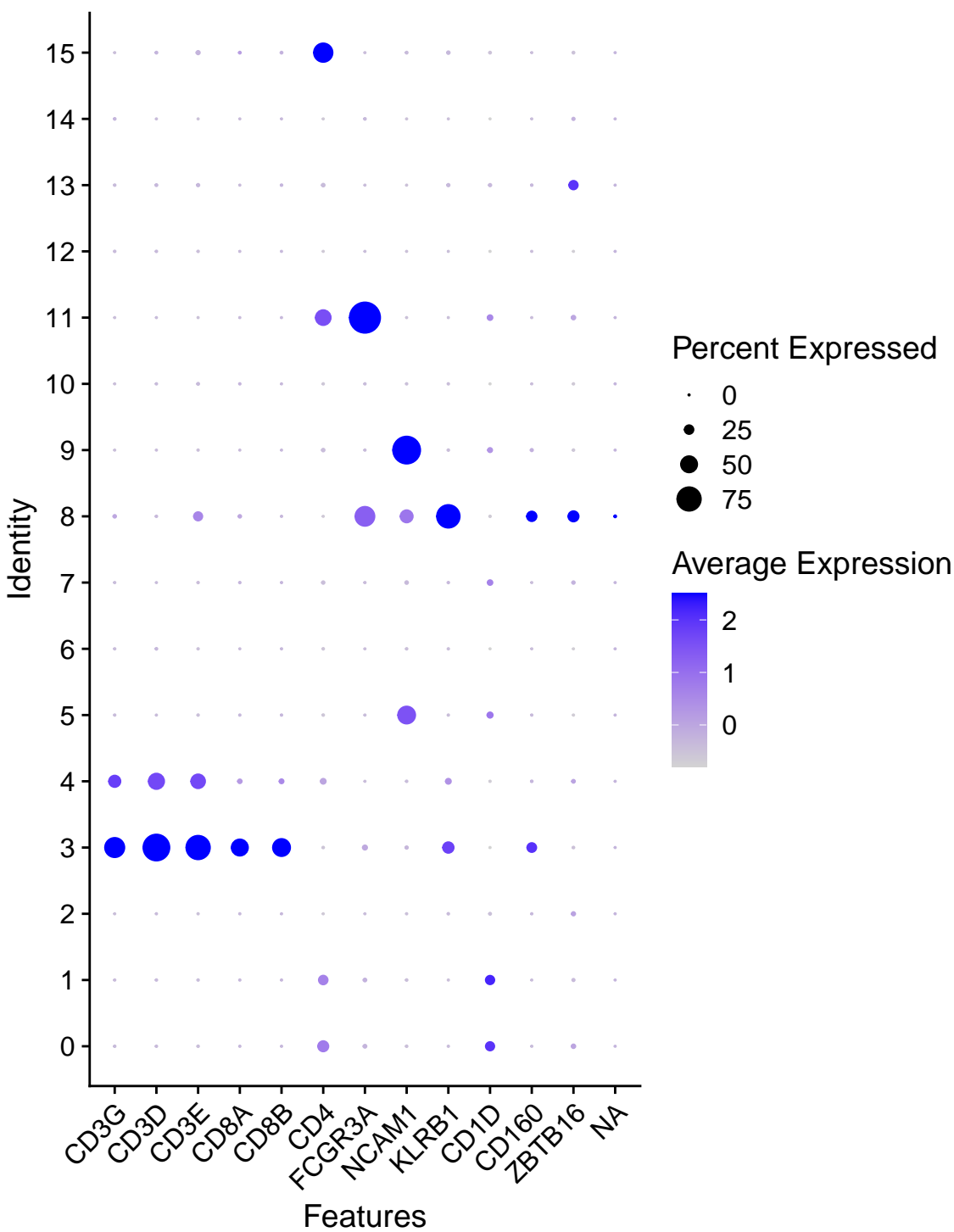
Percent Expressed



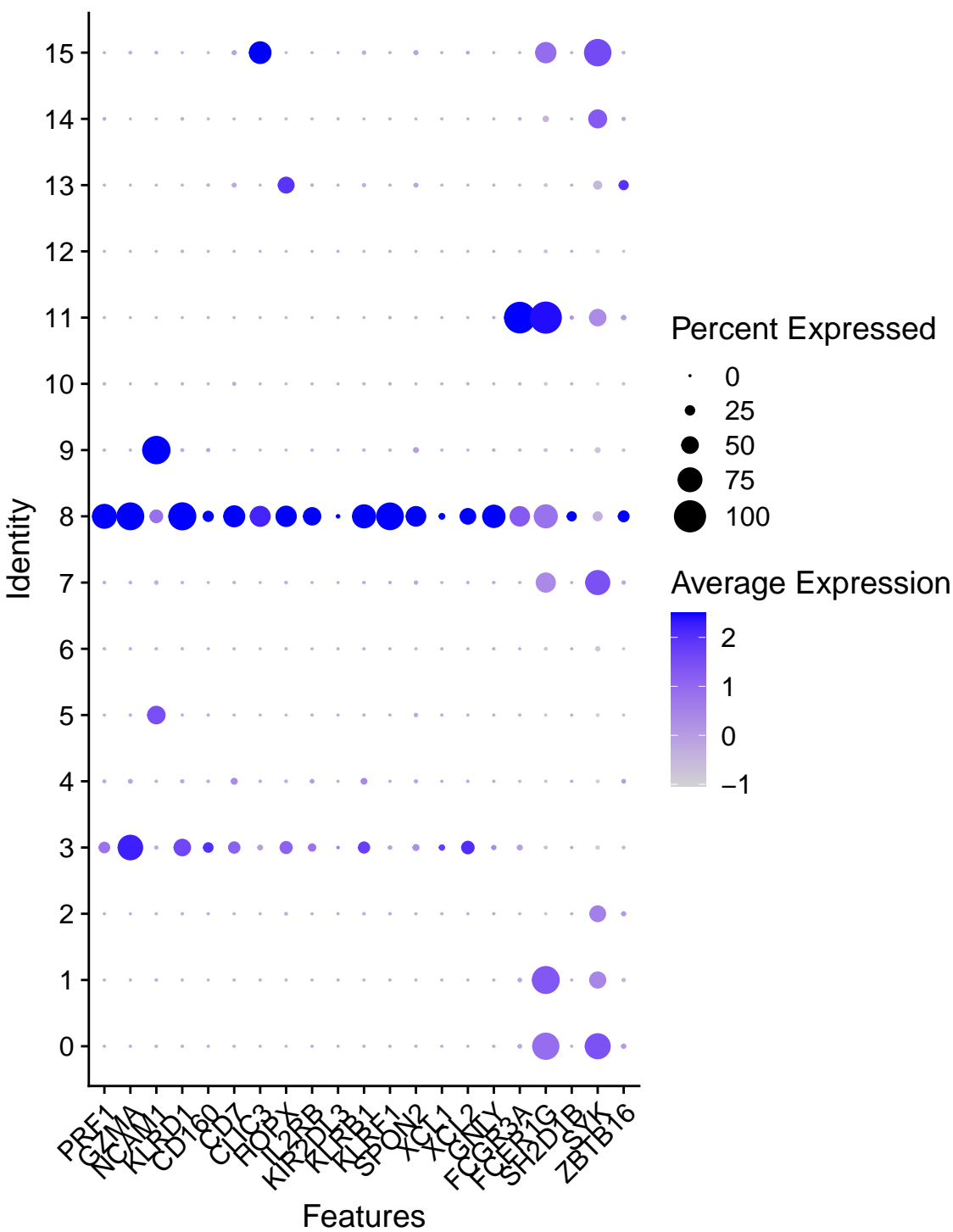
Average Expression



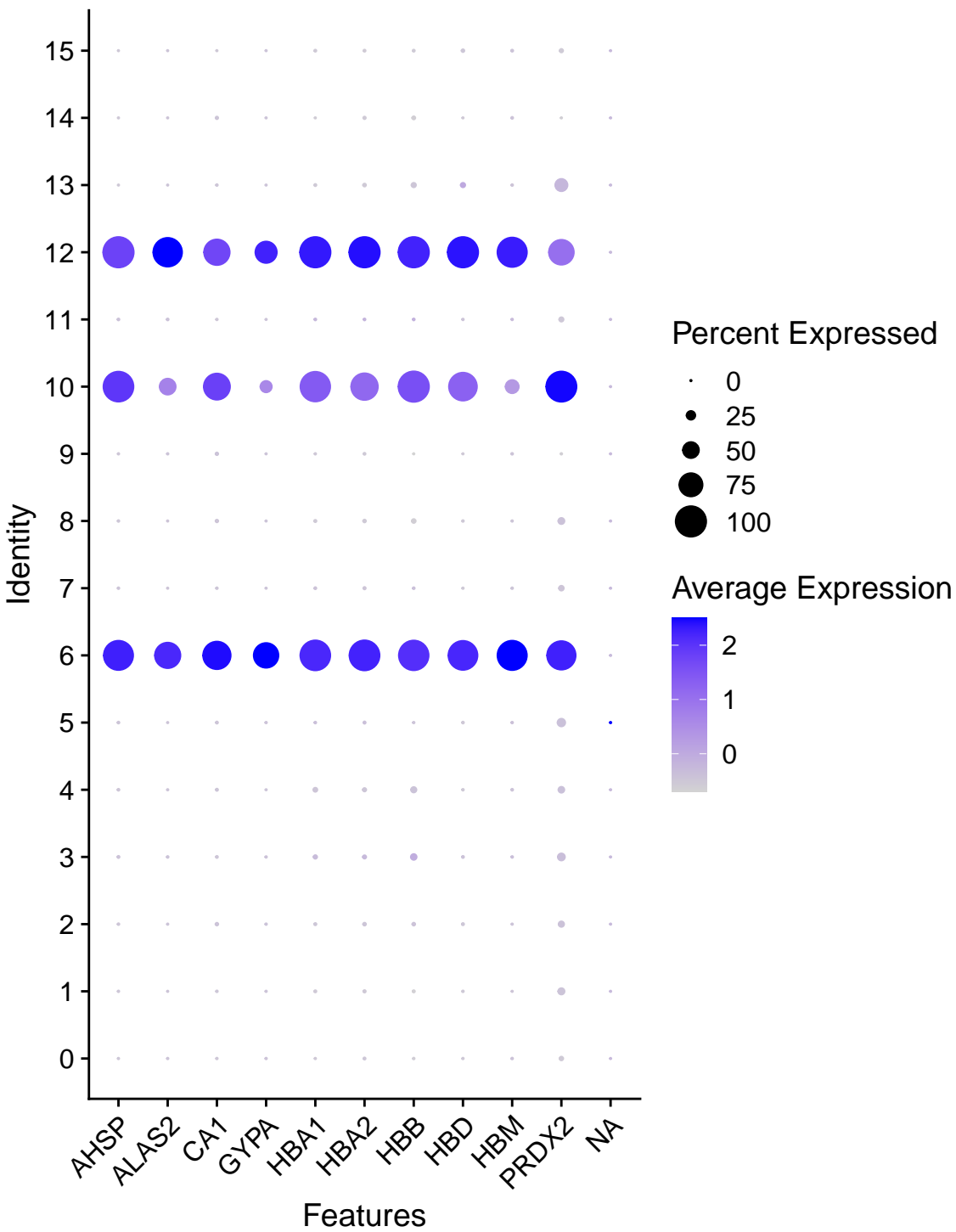
# NKT cells



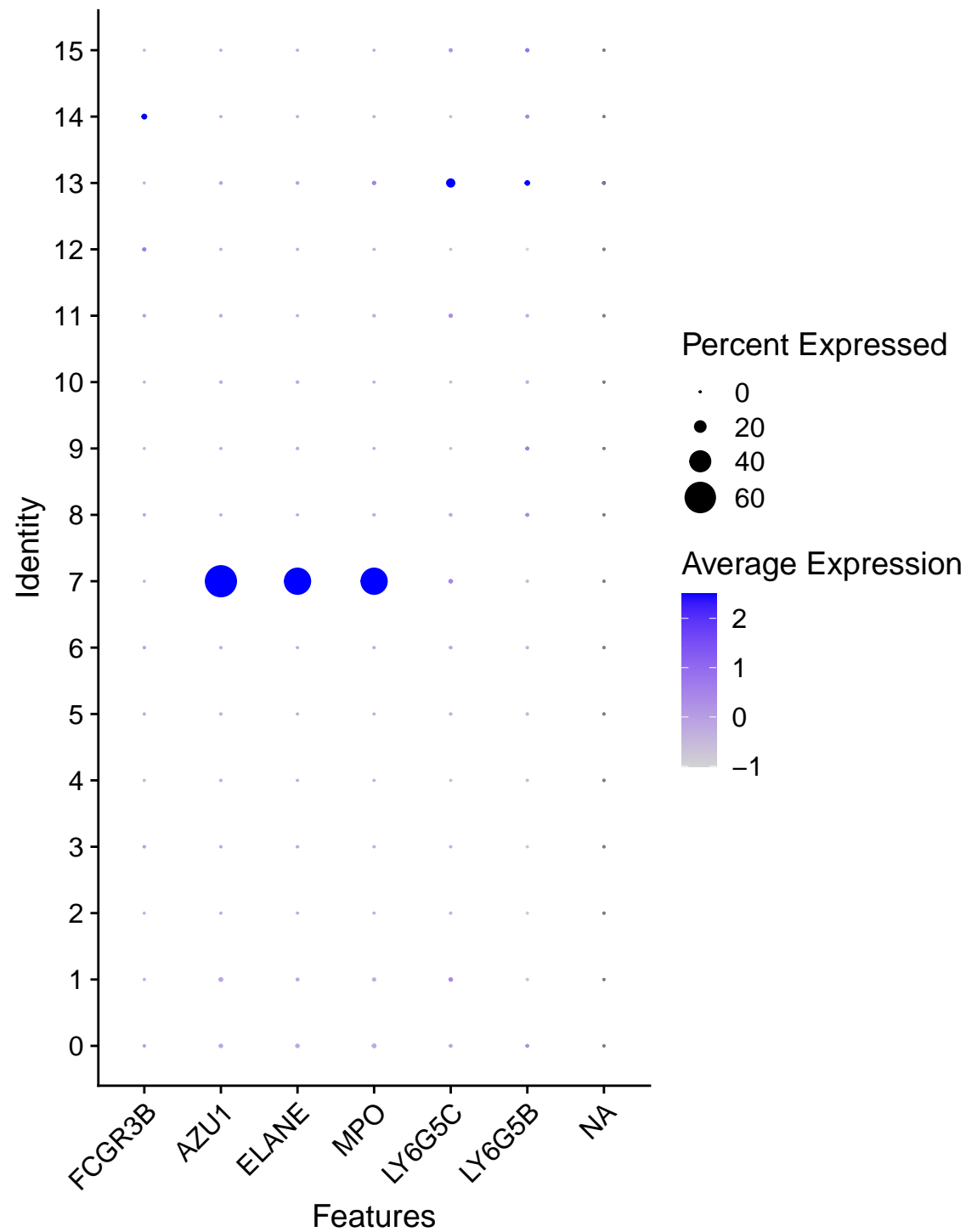
# NK cells



# Erythrocytes

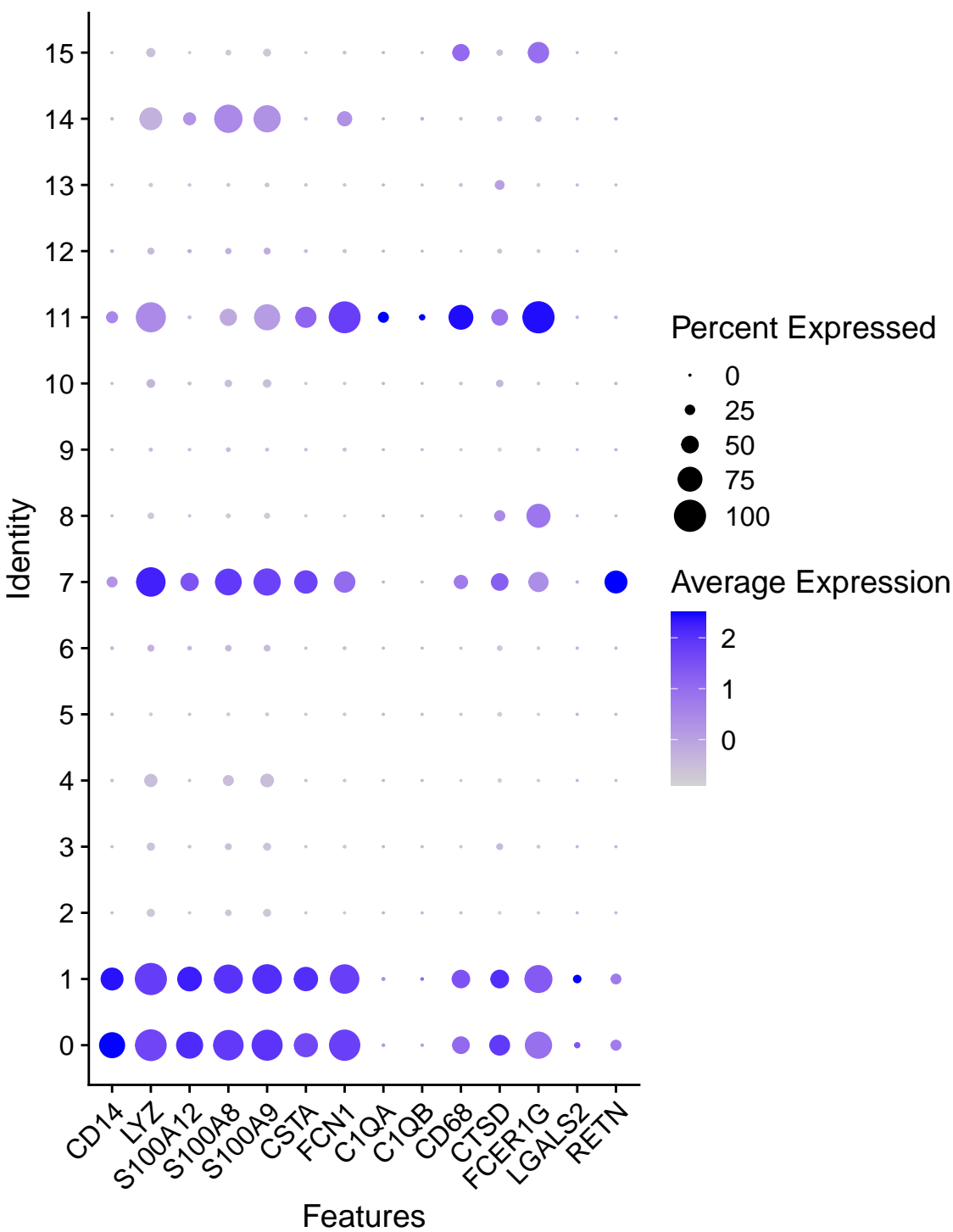


# Neutrophils

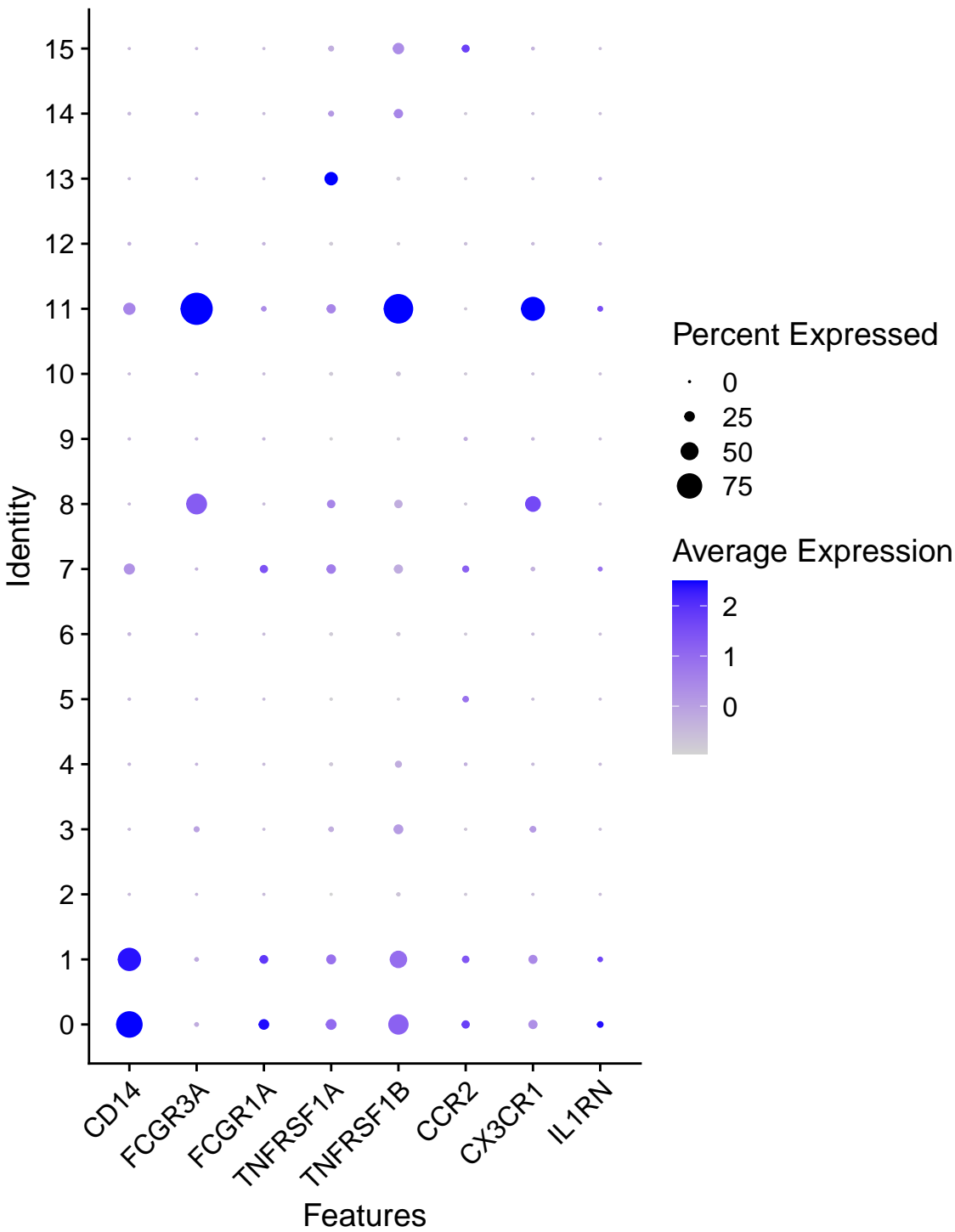




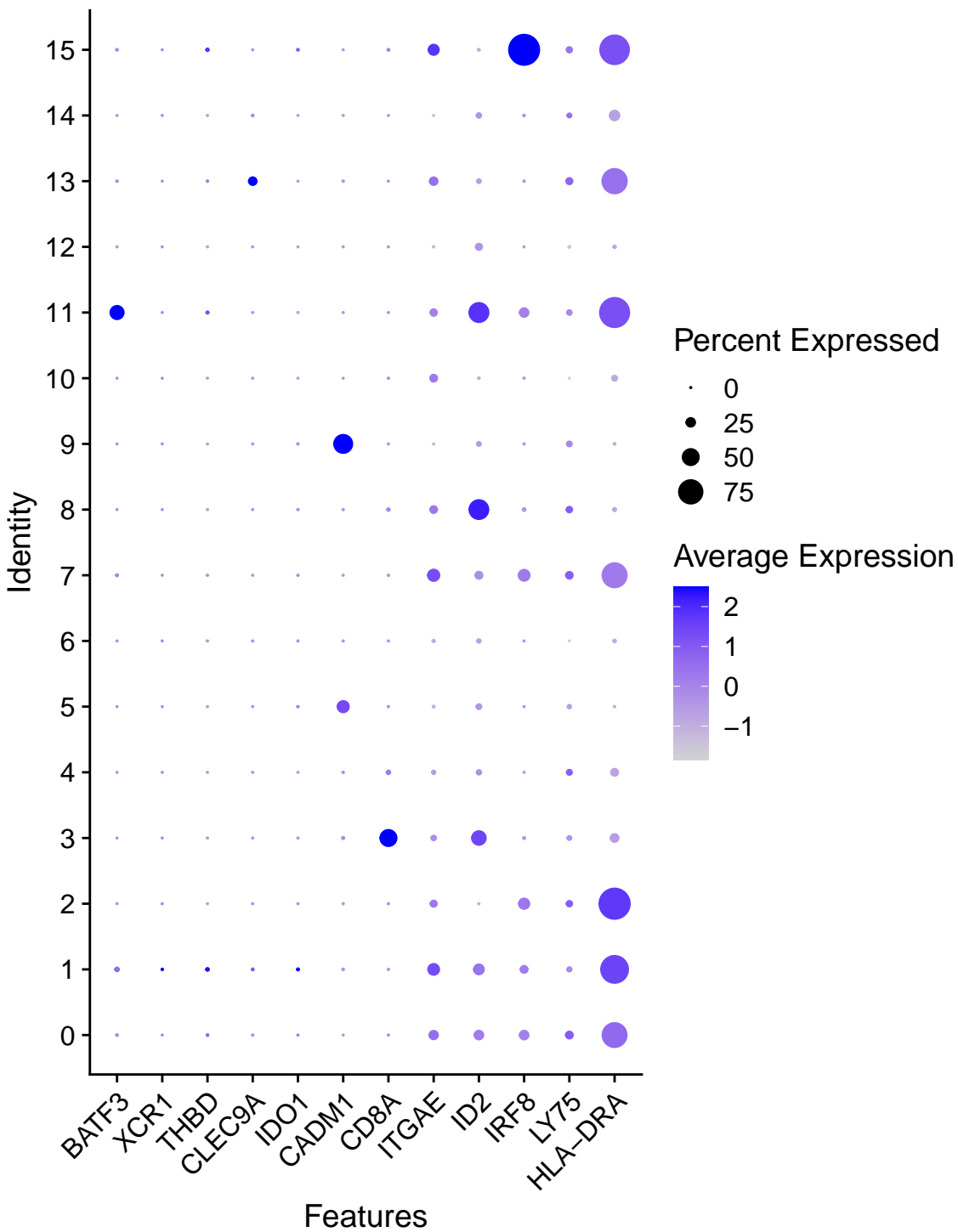
# Monocytes



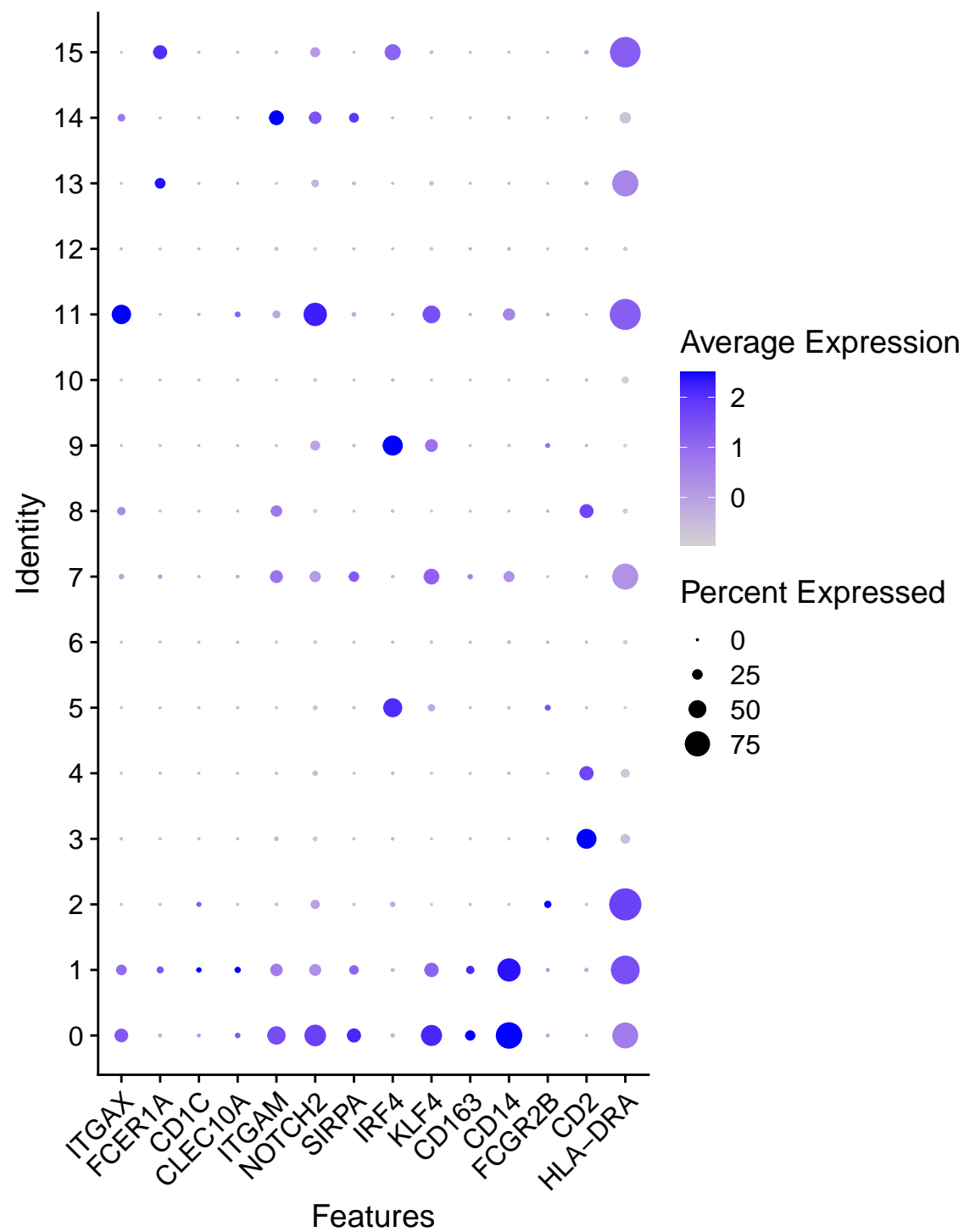
## Non-classical monocytes



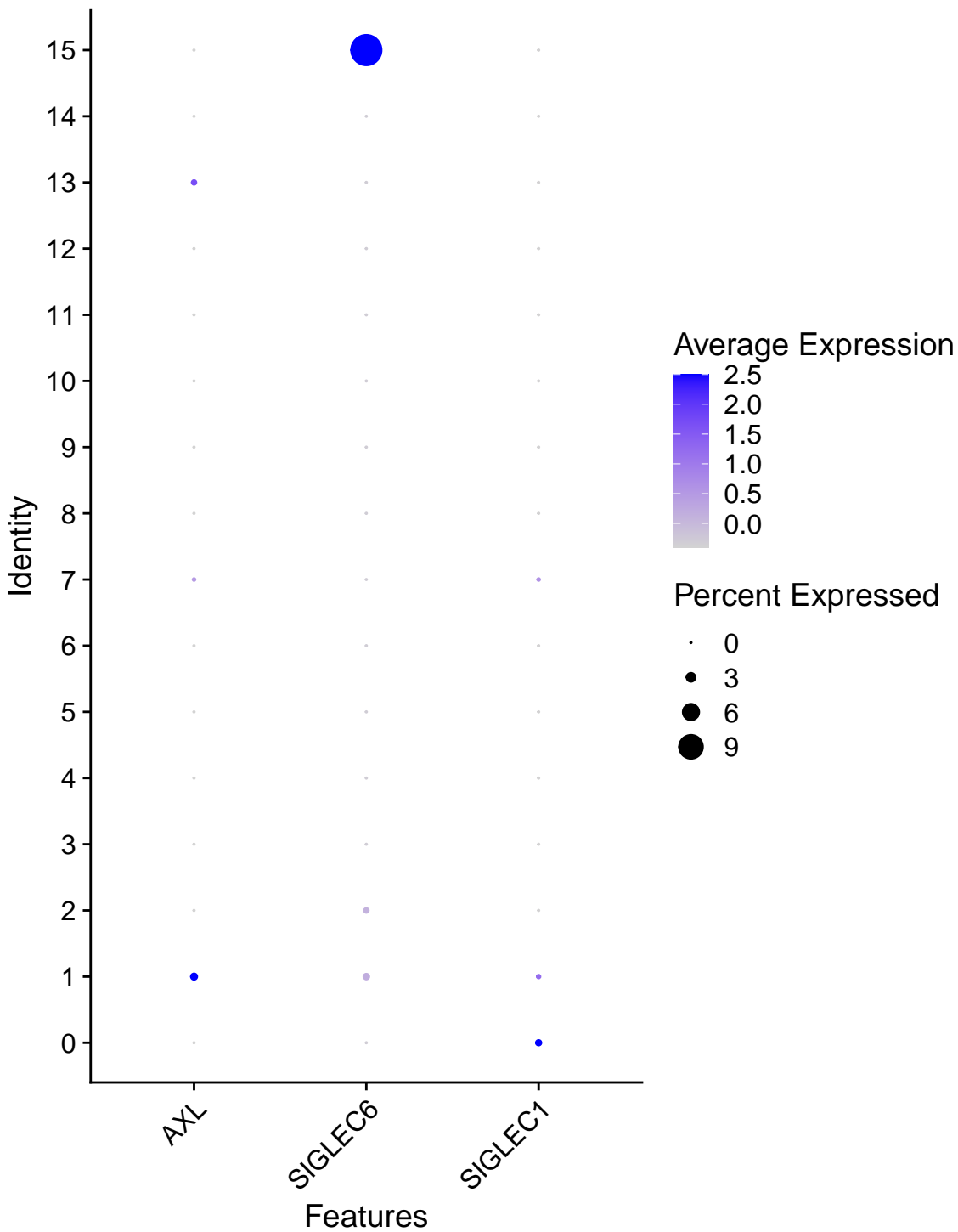
## DCs: cDC1



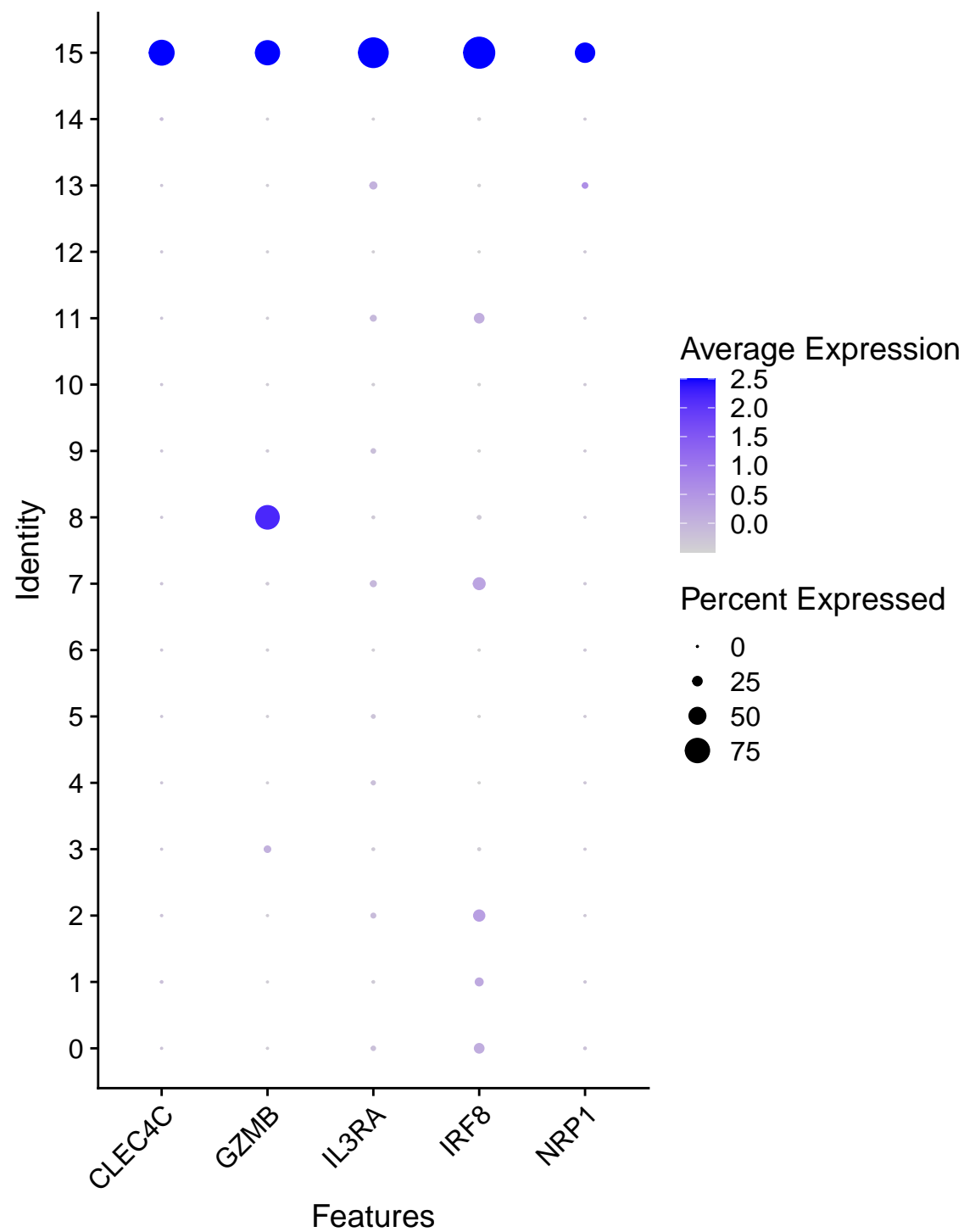
# DCs: cDC2



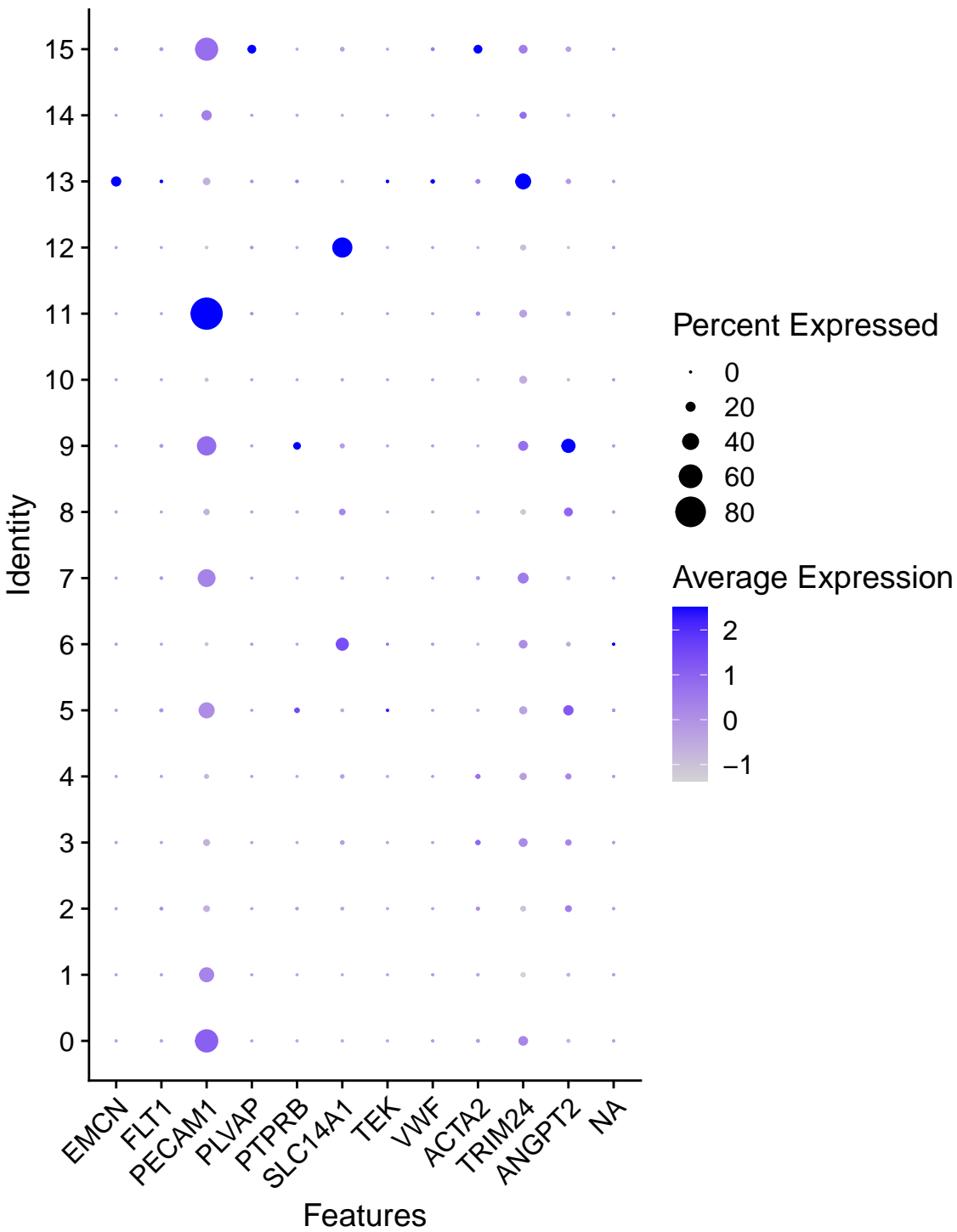
# DCs: AS-DC (pre-DC)



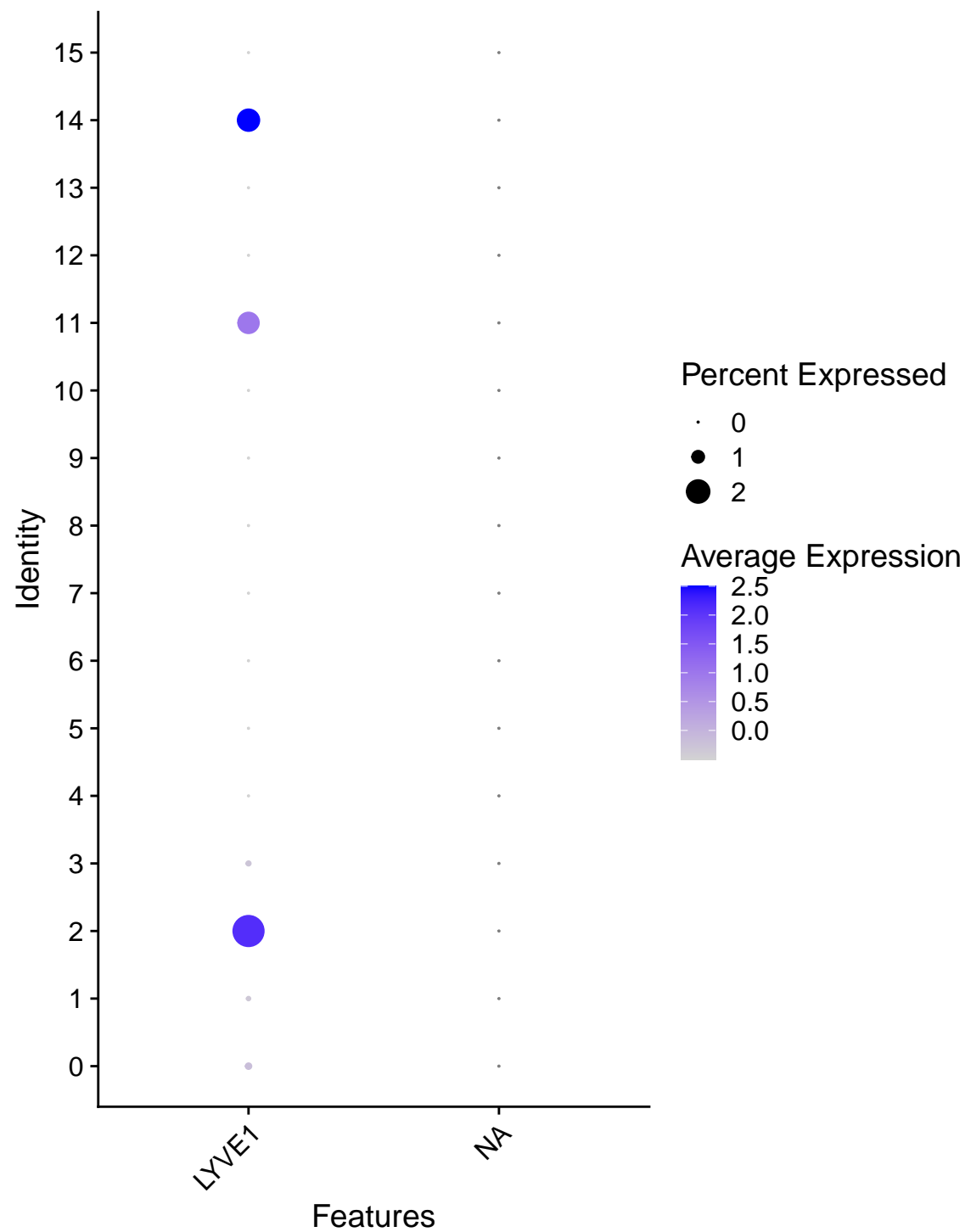
## DCs: pDC



# Endothelial



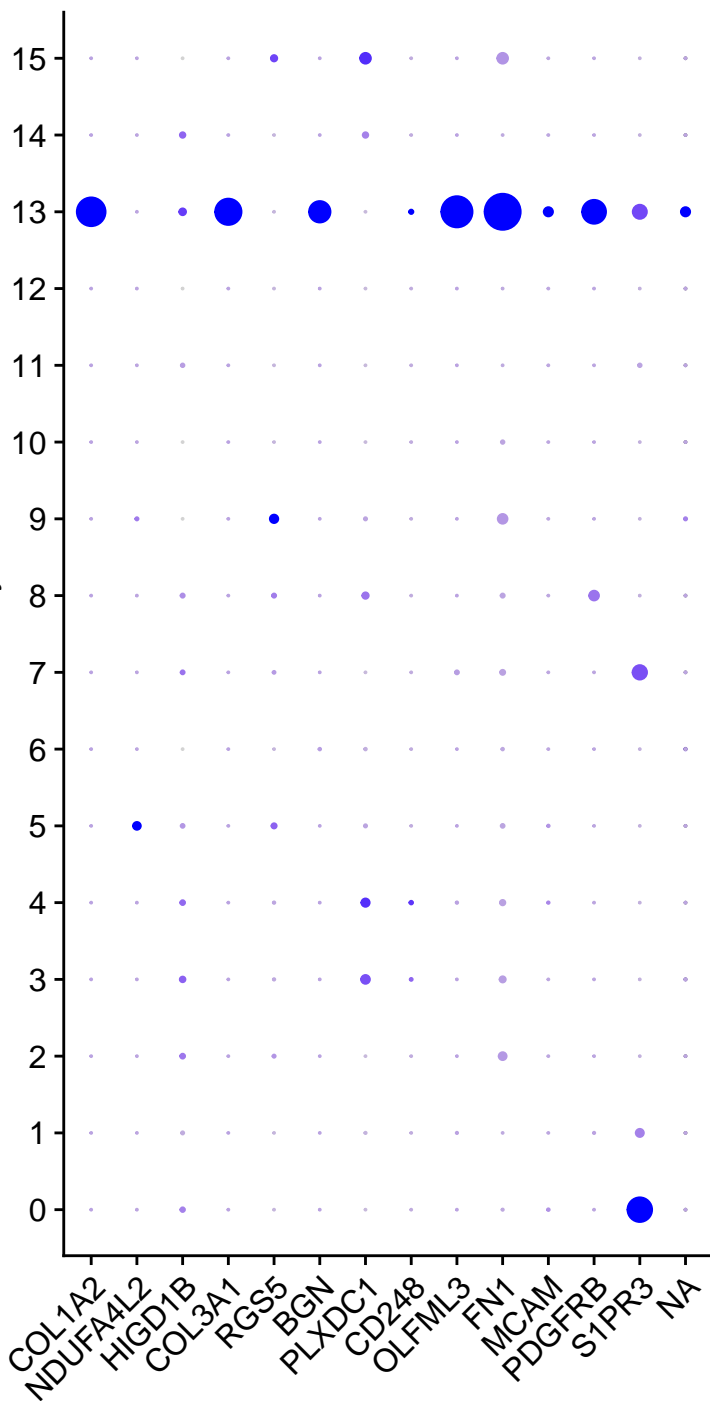
# Lymphatic endothelial cells



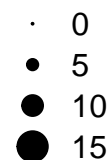


# Pericytes

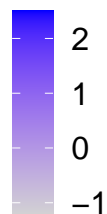
Identity



Percent Expressed

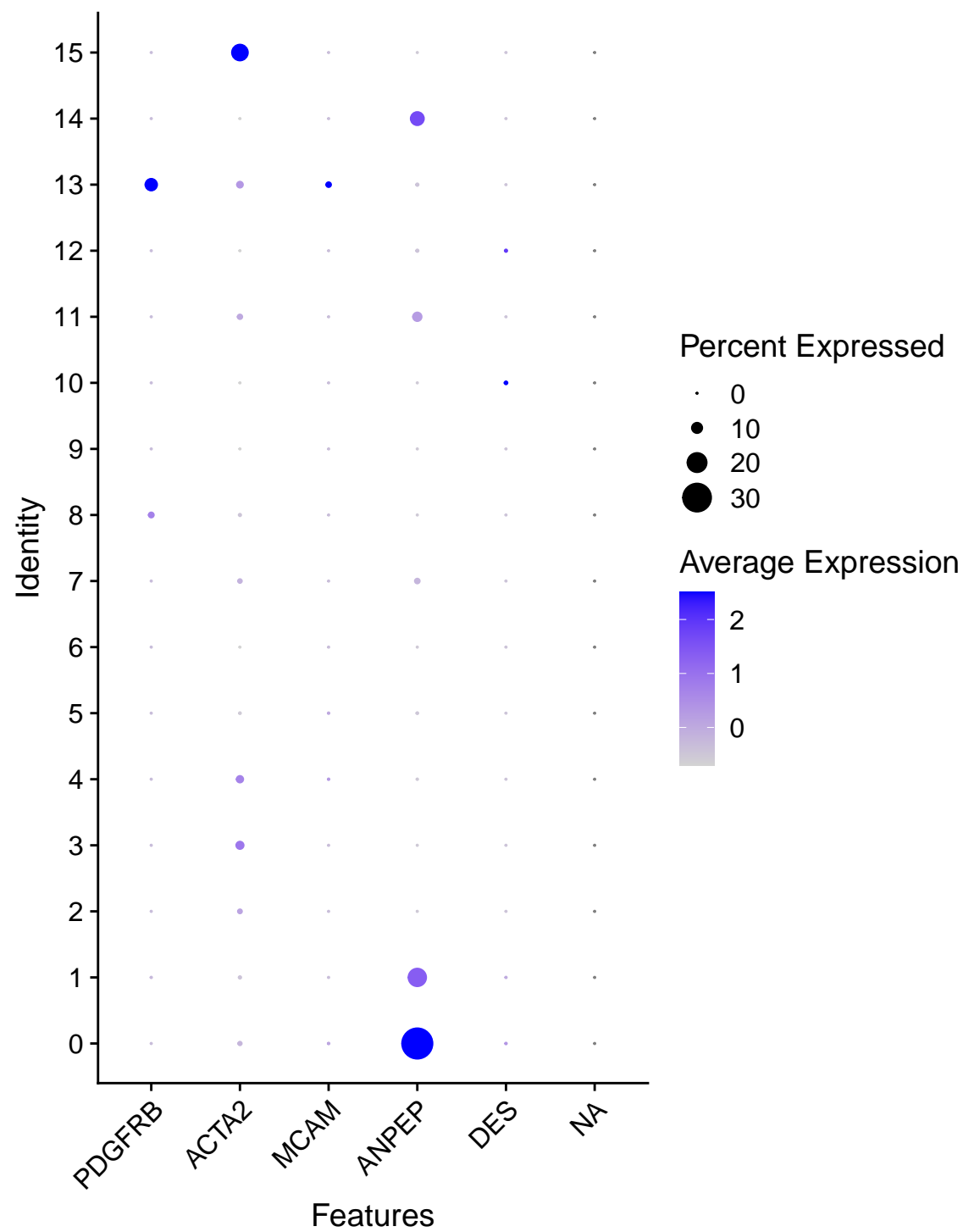


Average Expression

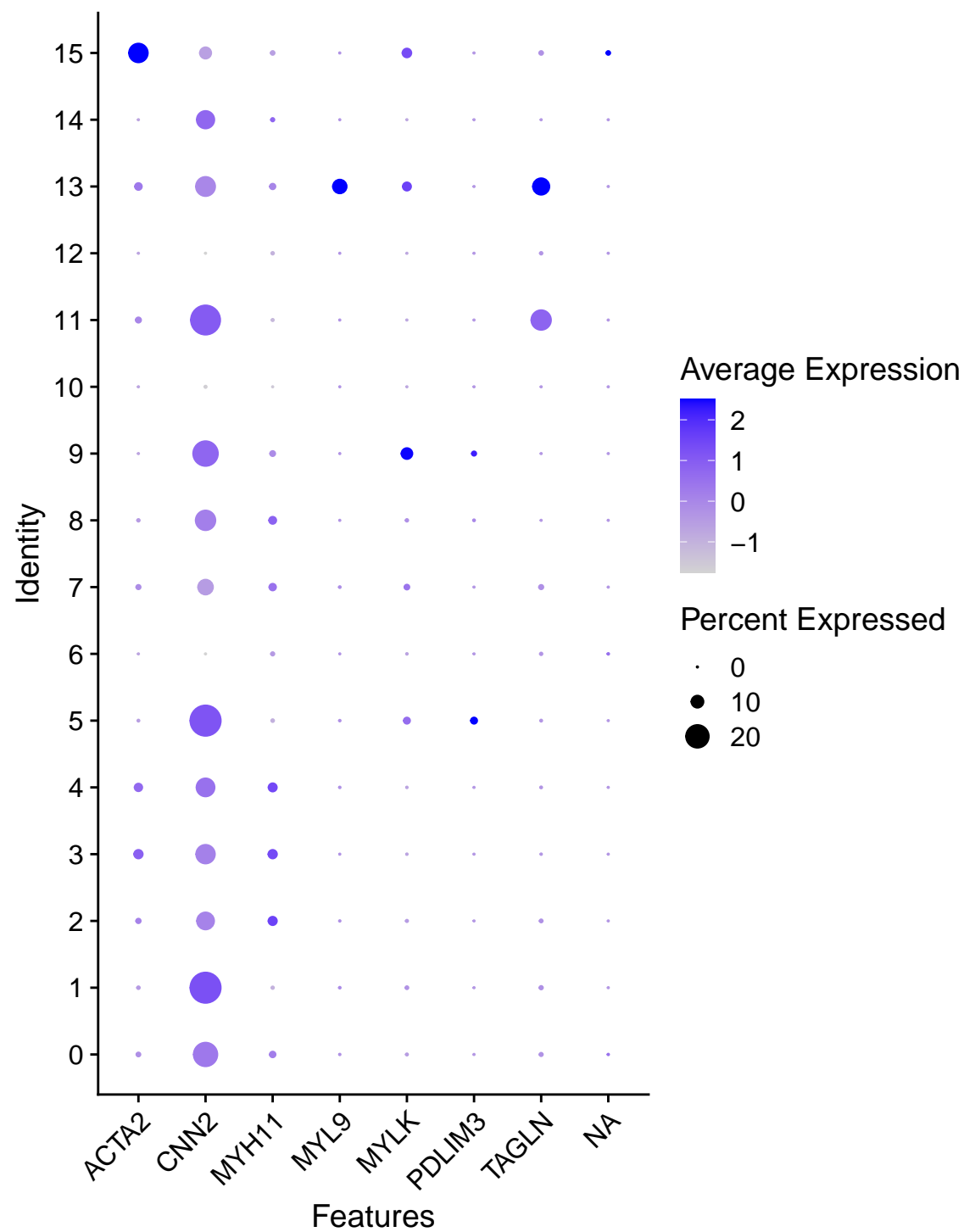


Features

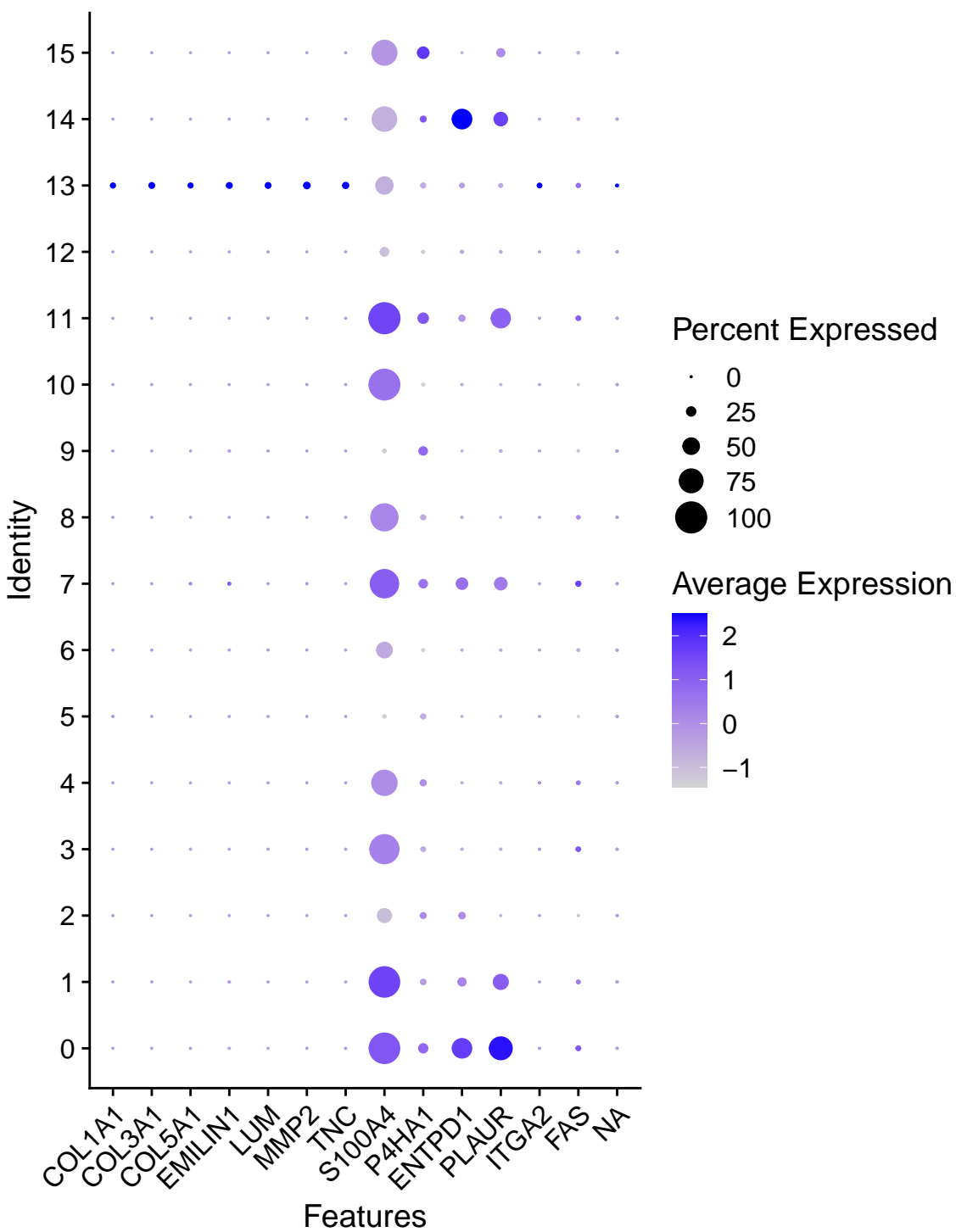
# Mural cells



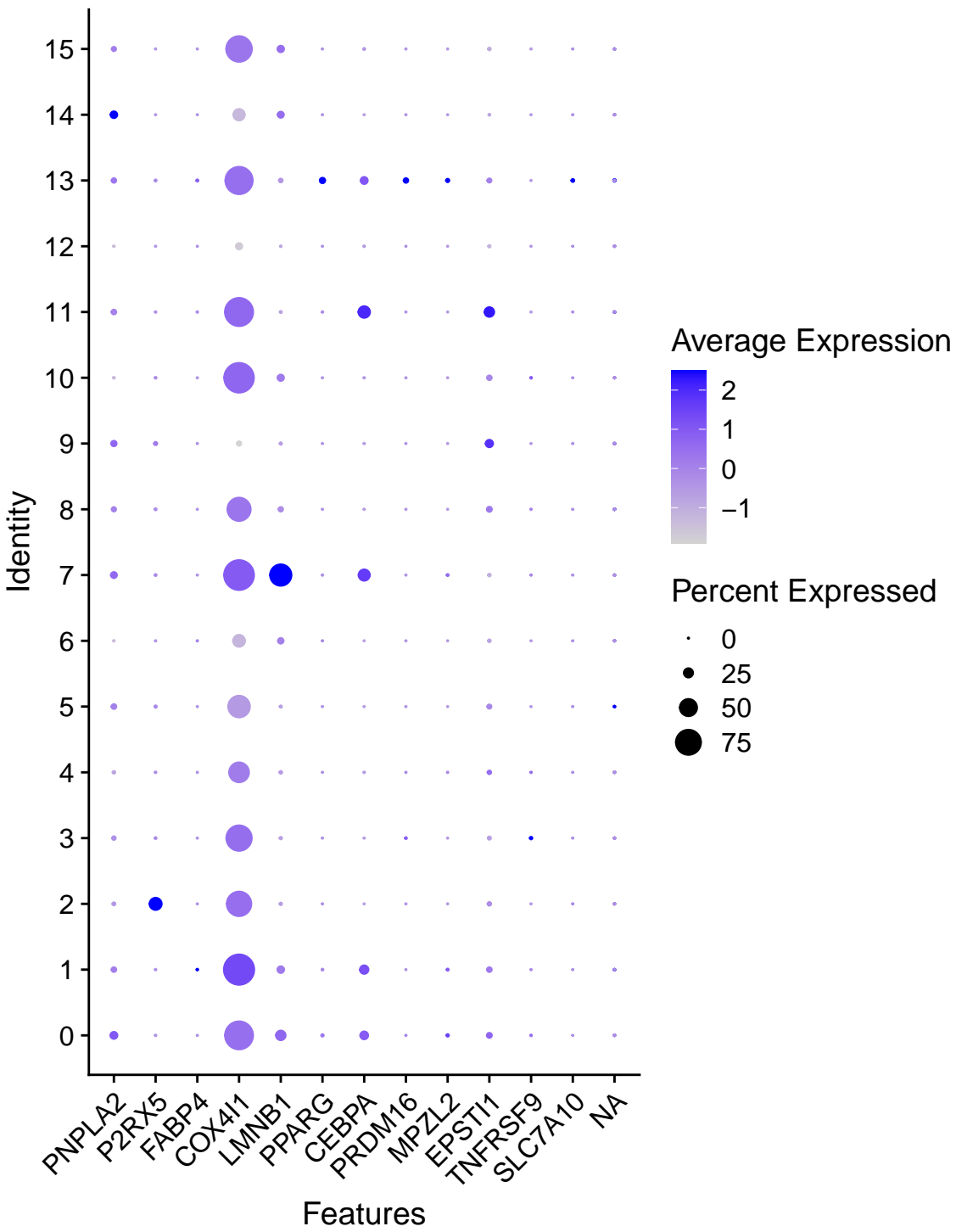
# vSMCs



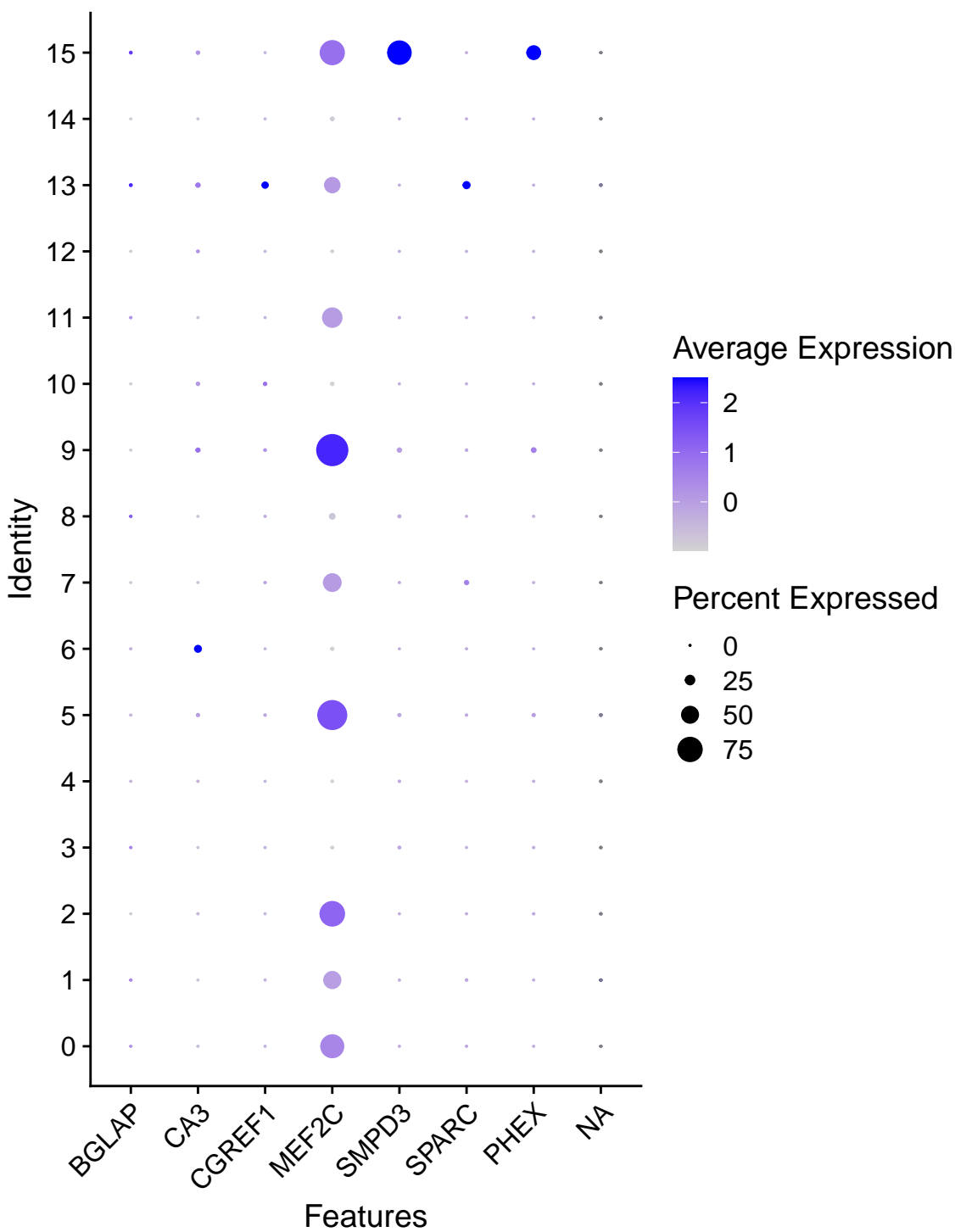
# Fibroblasts



# Adipocyte



# Osteoblasts mature



# Osteoblasts

Identity

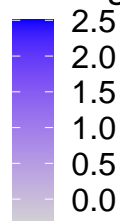
15  
14  
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12  
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7  
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4  
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1  
0

COL16A1

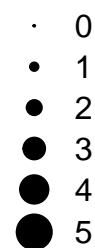
NA

Features

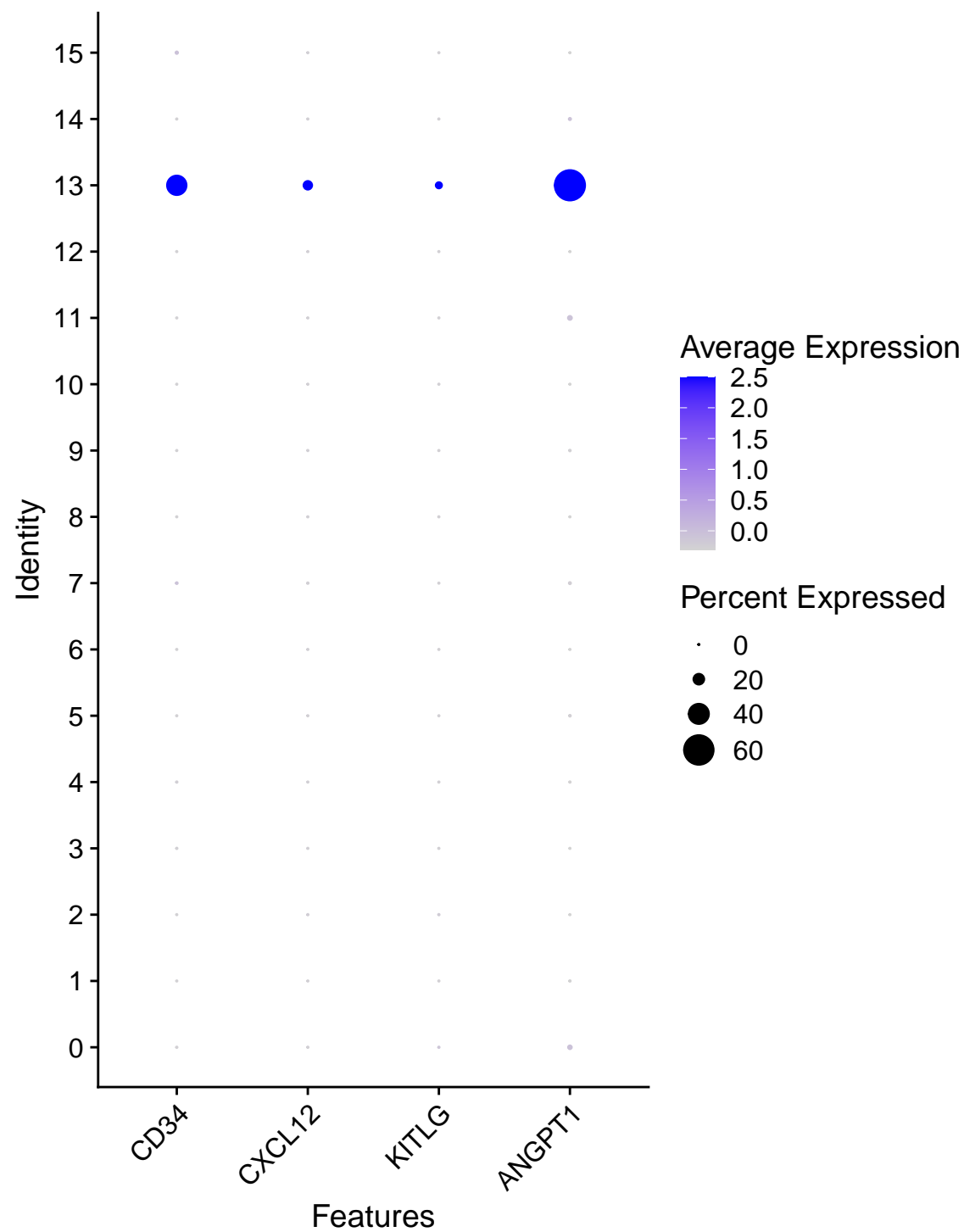
Average Expression



Percent Expressed



# Osteo-progenitor





# Osteoblasts early

