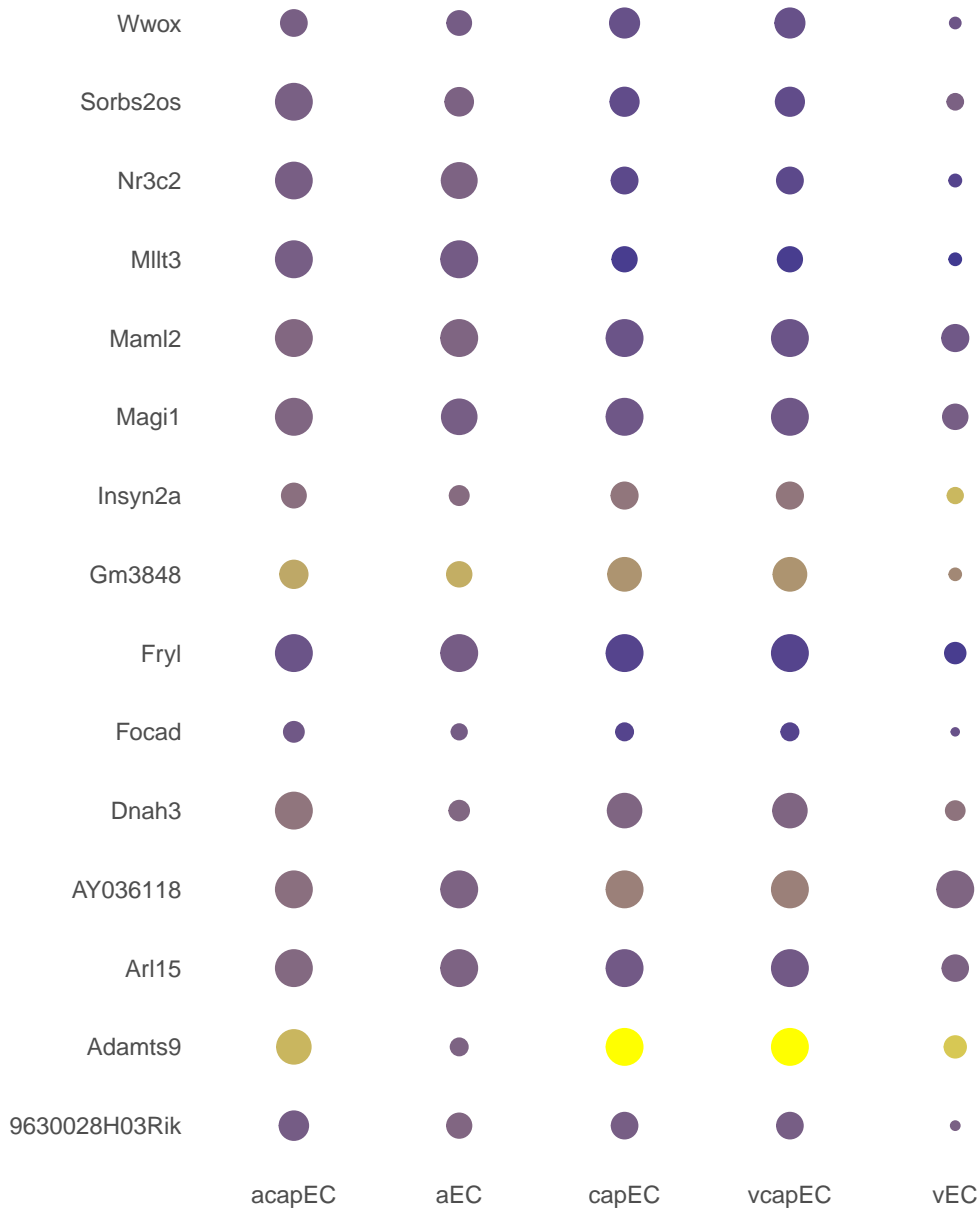


# Differential Expression Dot Plot

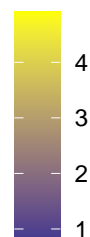
Genes



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



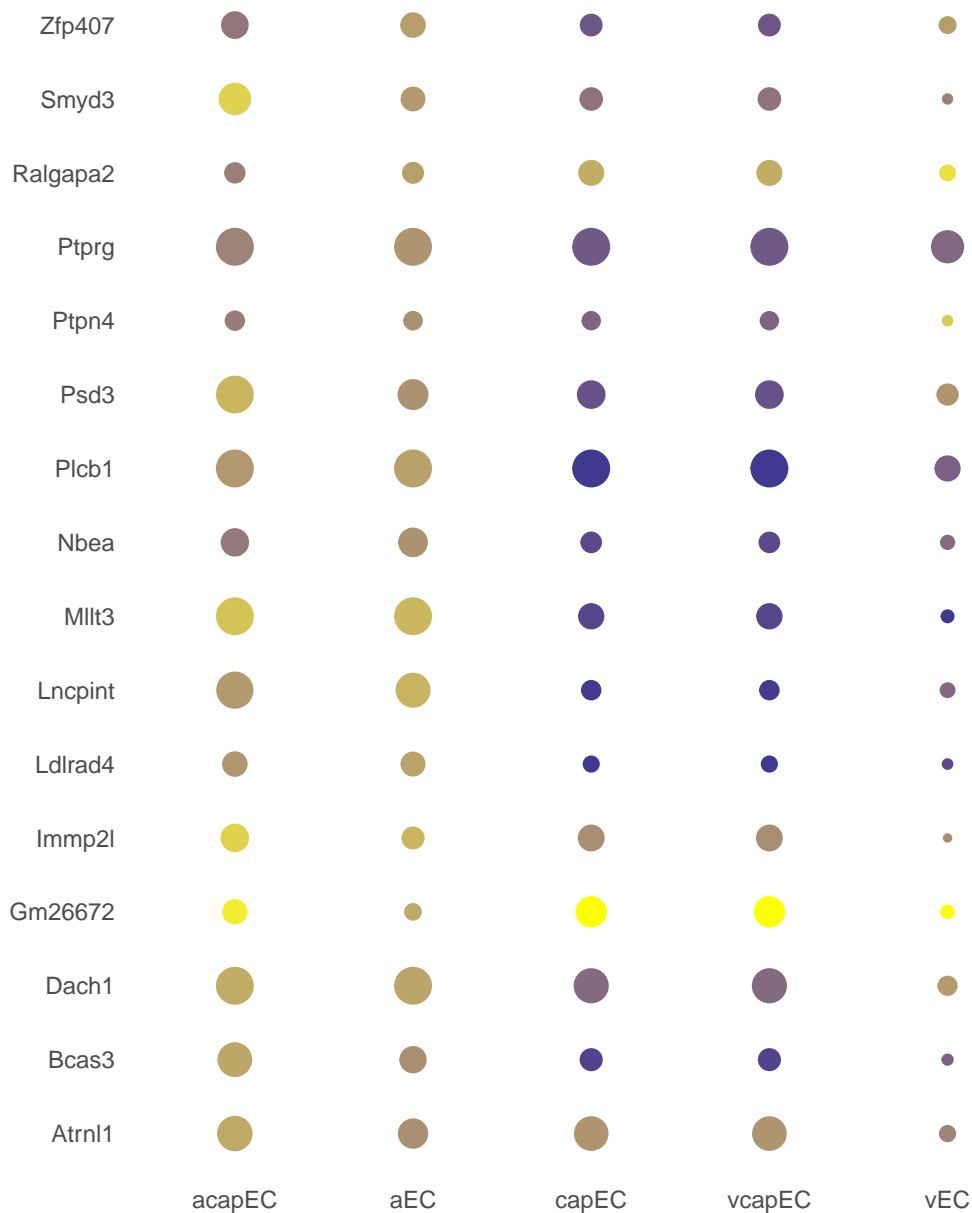
Fold Change



Cell Type

# Differential Expression Dot Plot

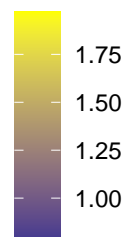
Genes



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



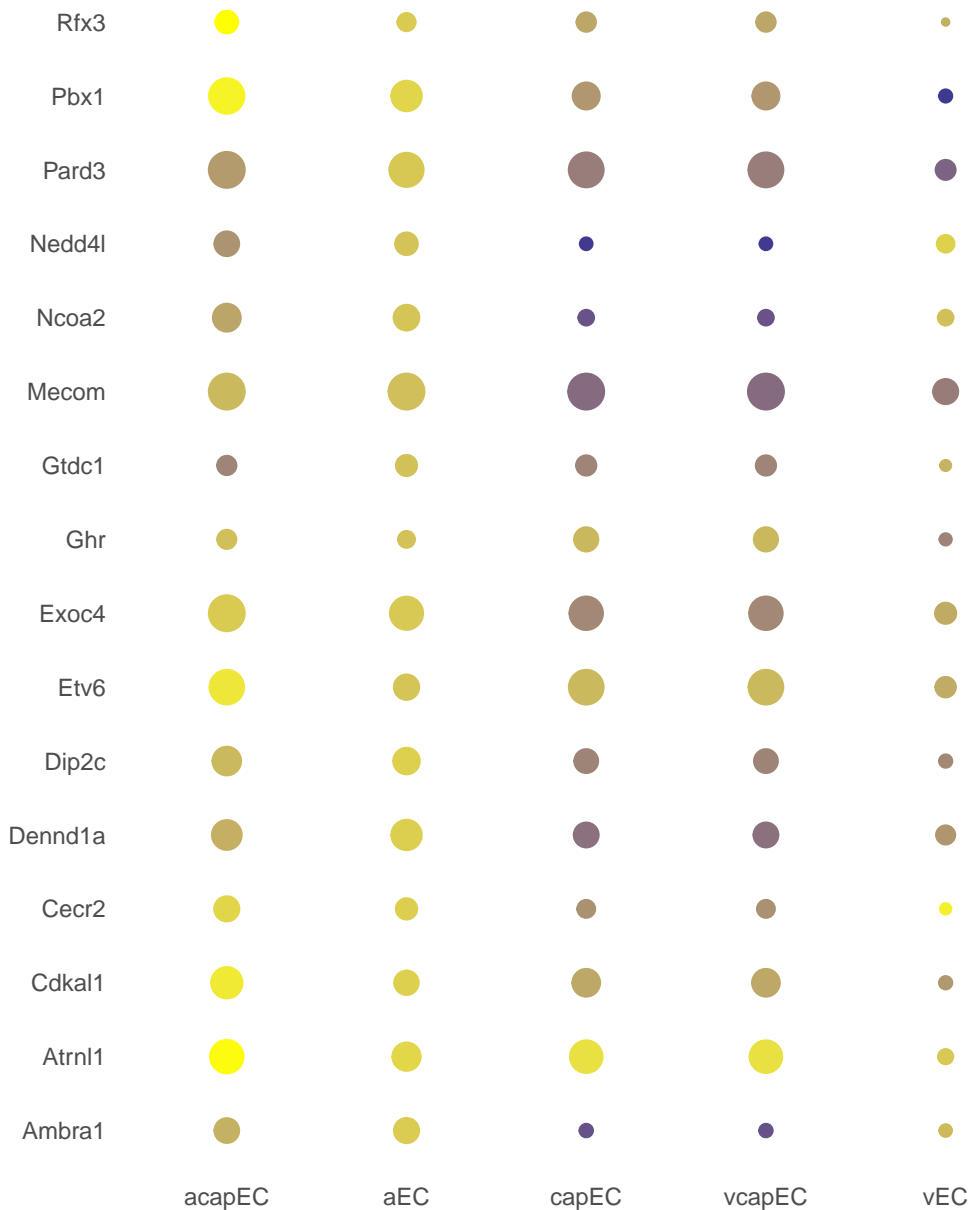
Fold Change



Cell Type

# Differential Expression Dot Plot

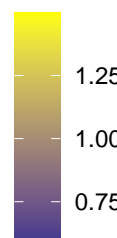
Genes



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



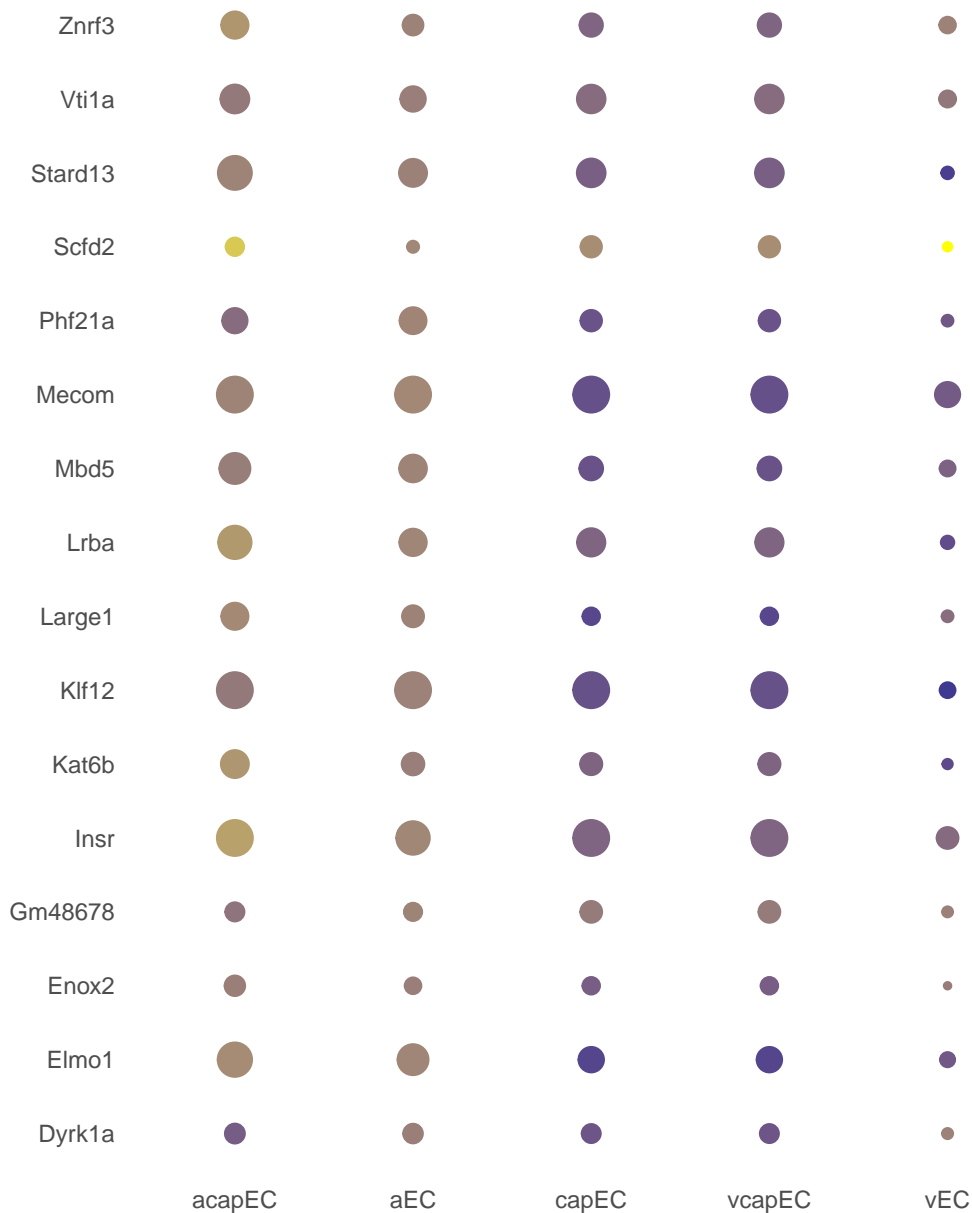
Fold Change



Cell Type

# Differential Expression Dot Plot

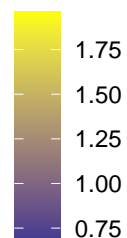
Genes



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



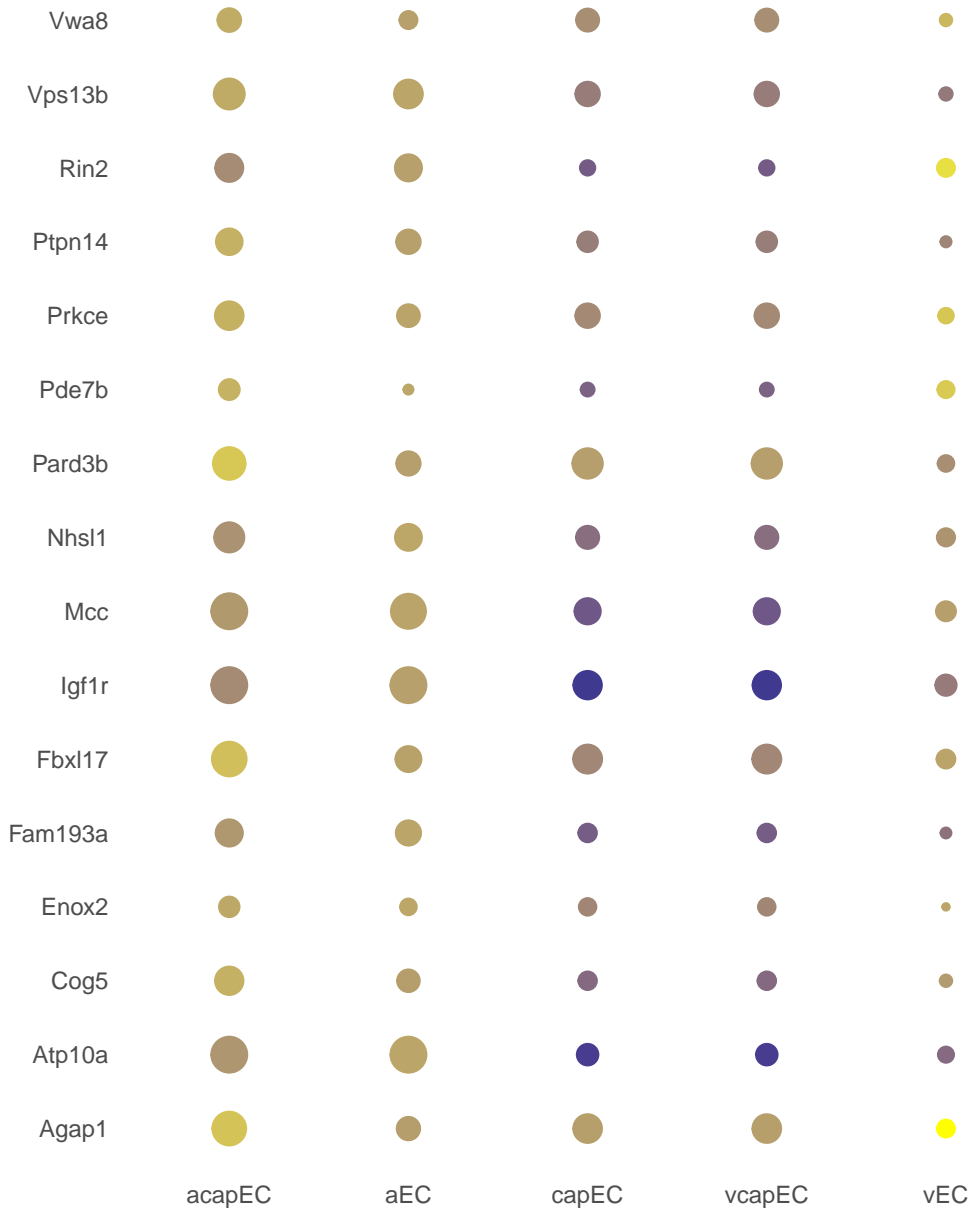
Fold Change



Cell Type

# Differential Expression Dot Plot

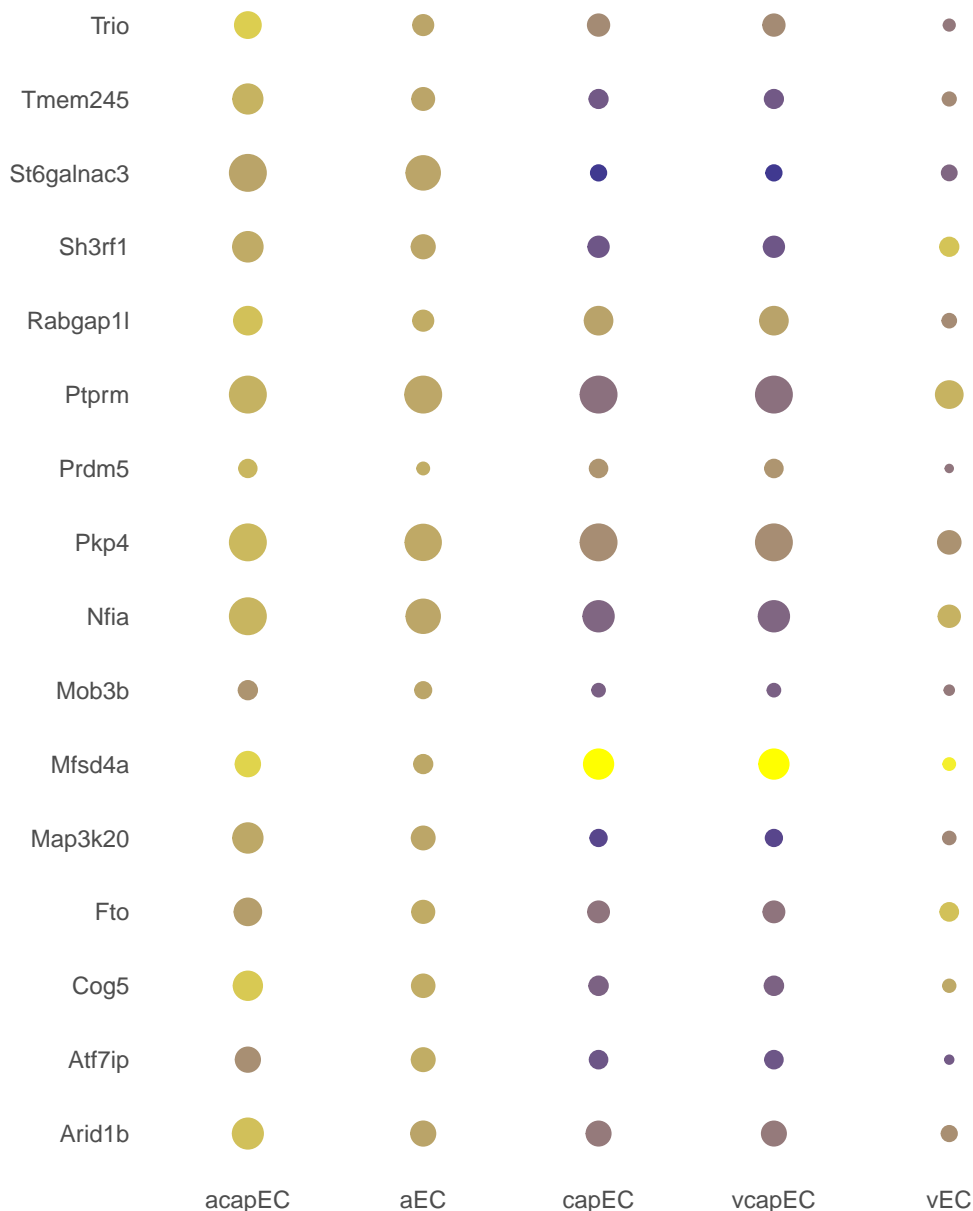
Genes



Cell Type

# Differential Expression Dot Plot

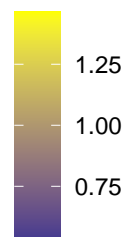
Genes



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



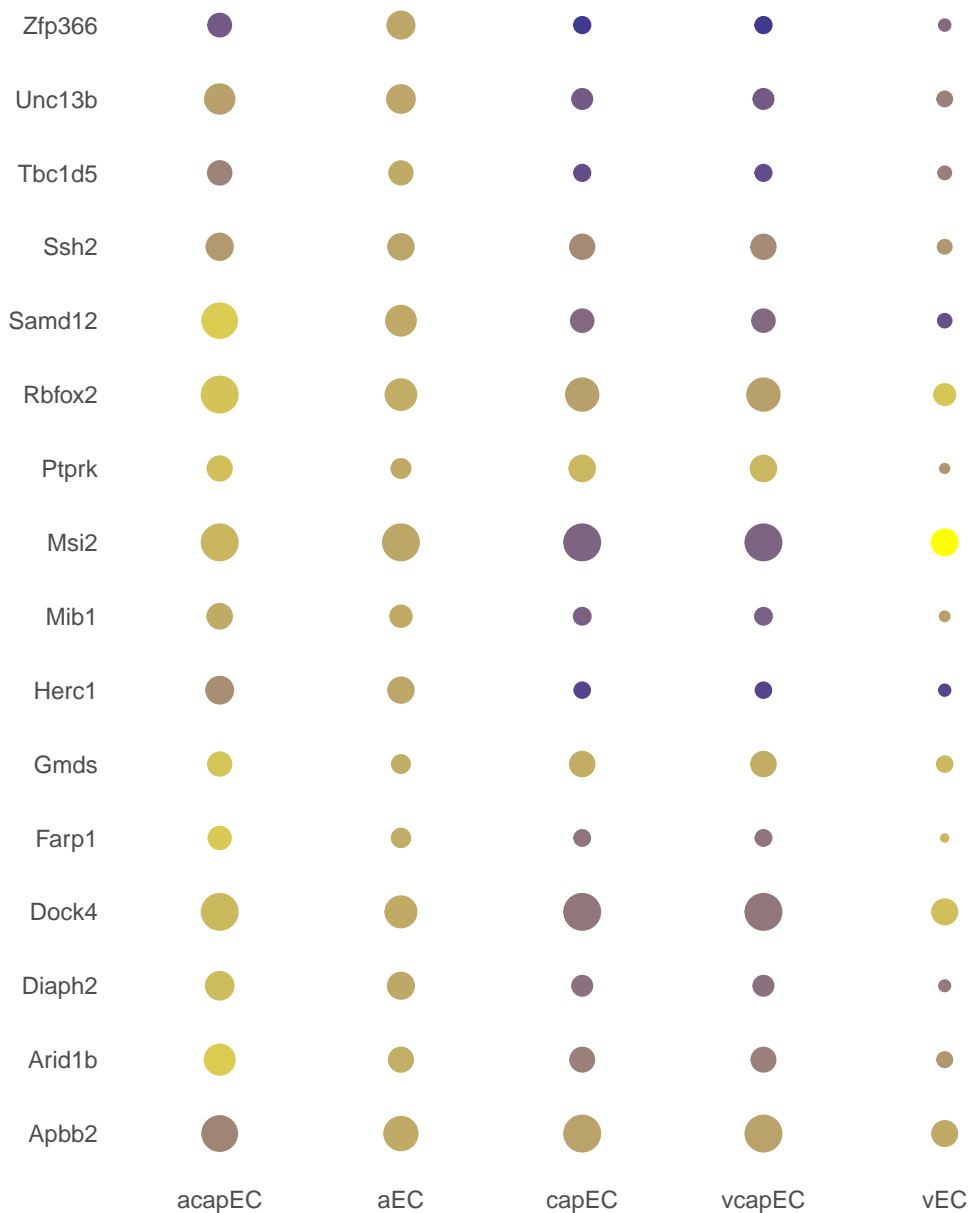
Fold Change



Cell Type

# Differential Expression Dot Plot

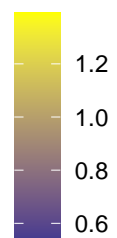
Genes



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



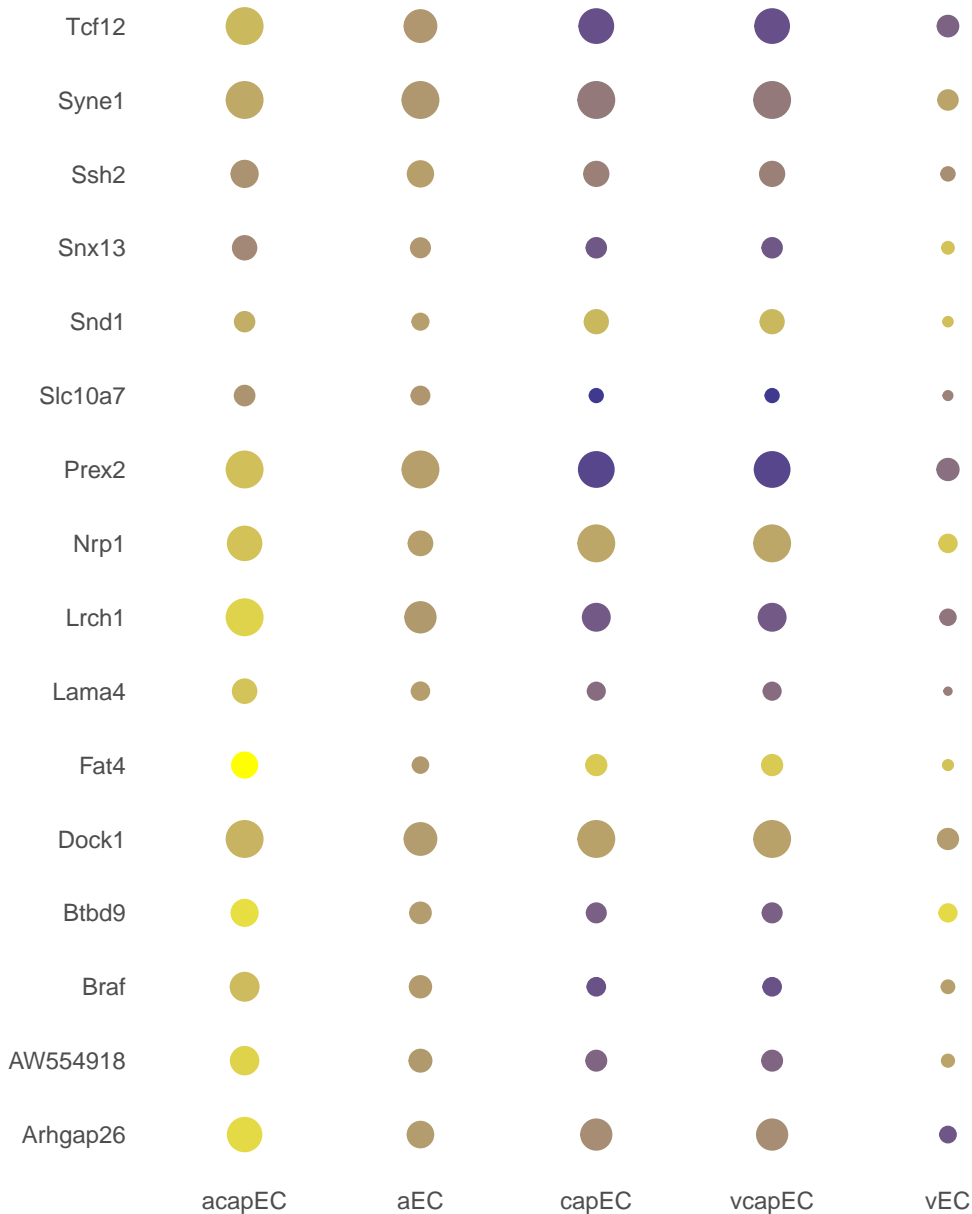
Fold Change



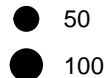
Cell Type

# Differential Expression Dot Plot

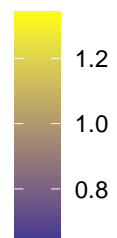
Genes



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



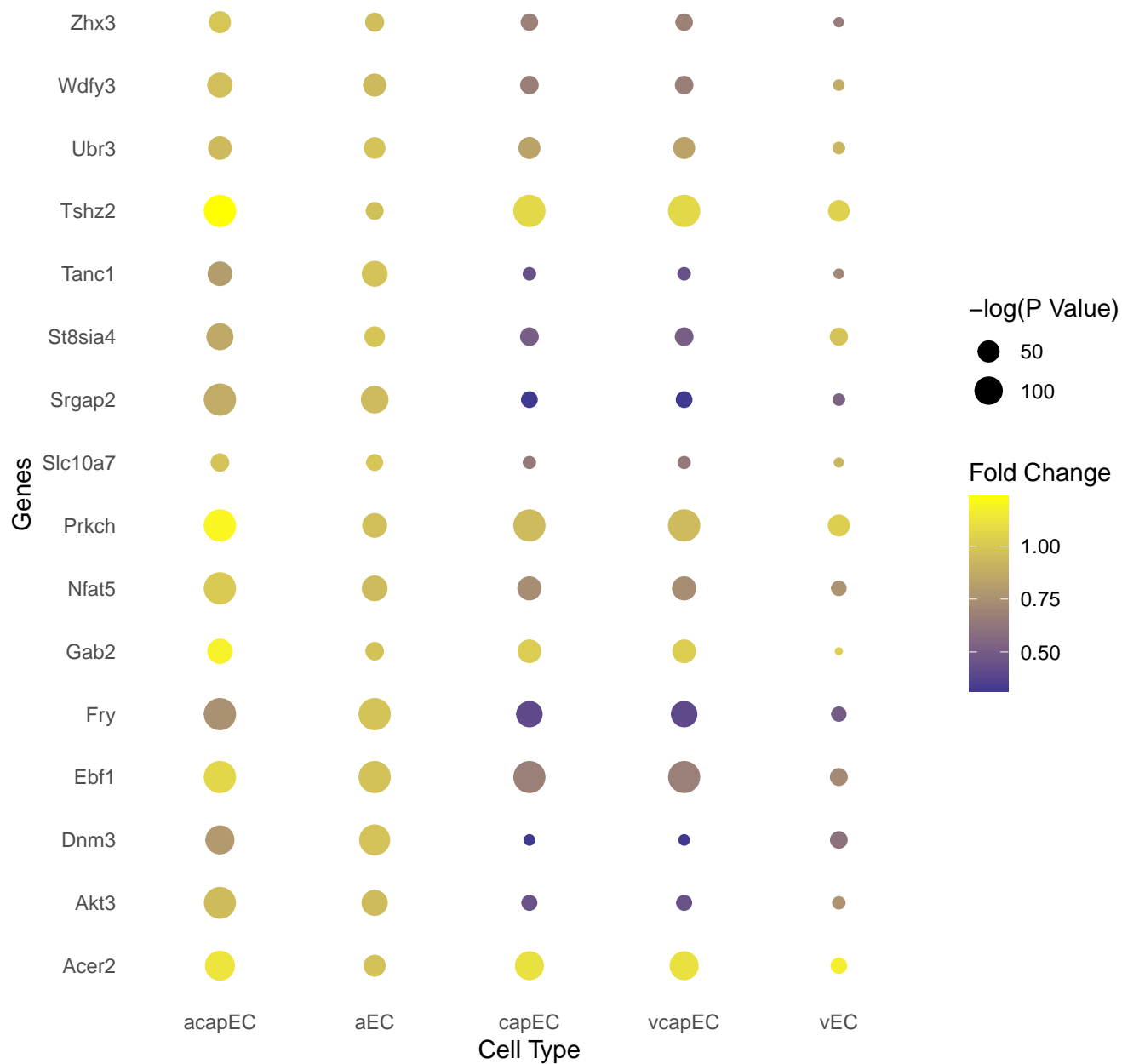
Fold Change



Cell Type

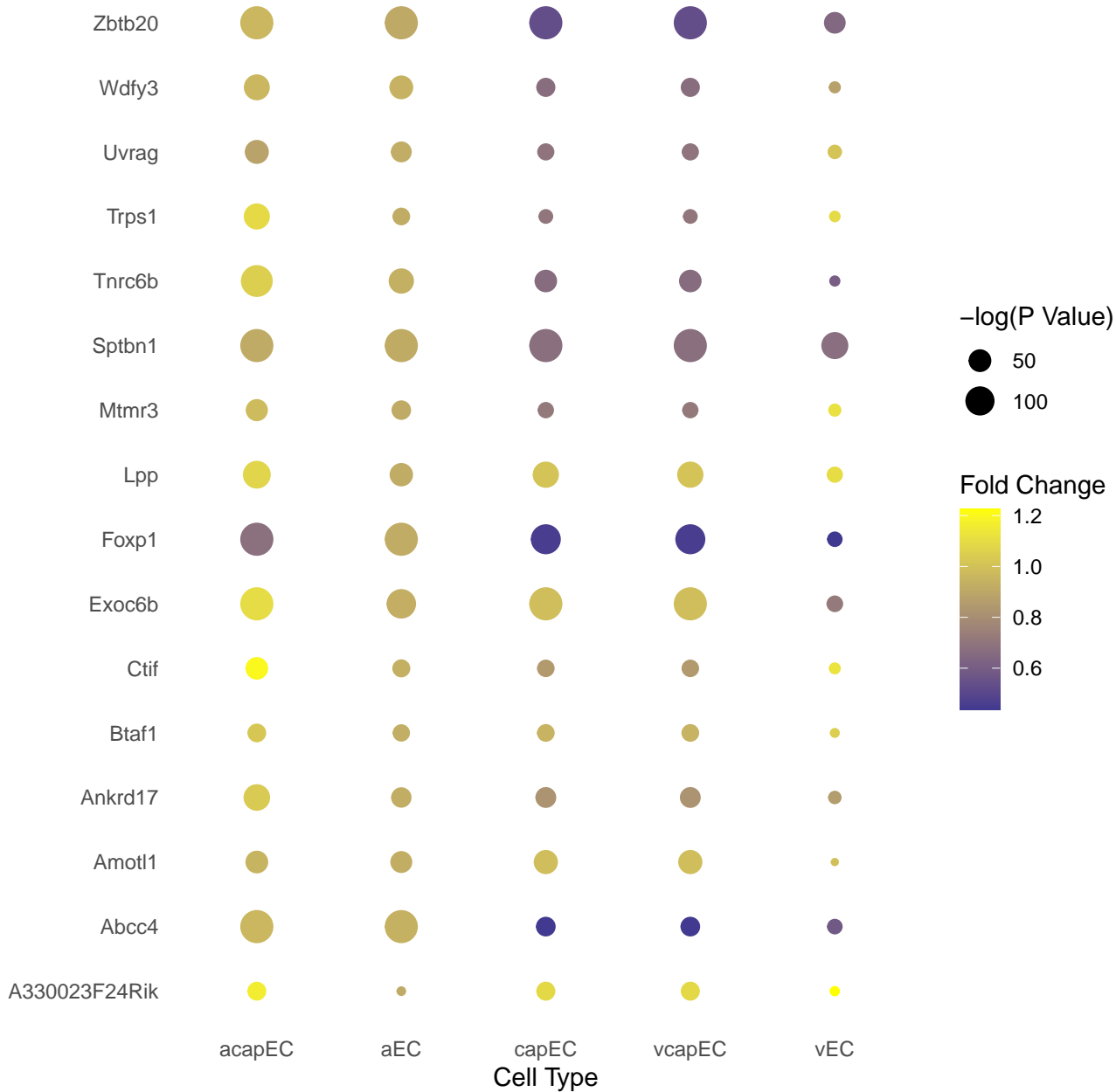


# Differential Expression Dot Plot



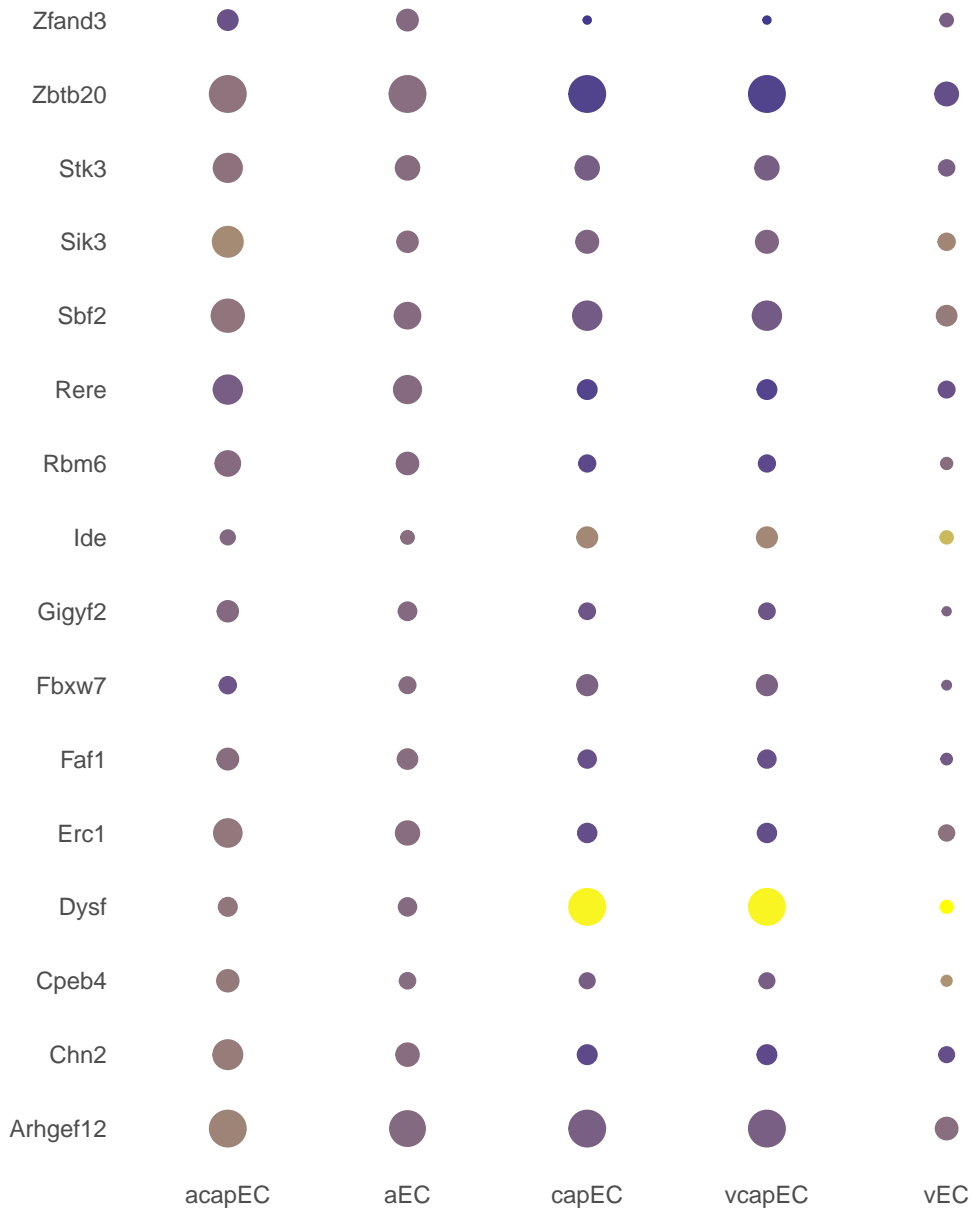
# Differential Expression Dot Plot

Genes

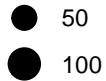


# Differential Expression Dot Plot

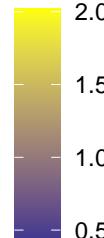
Genes



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



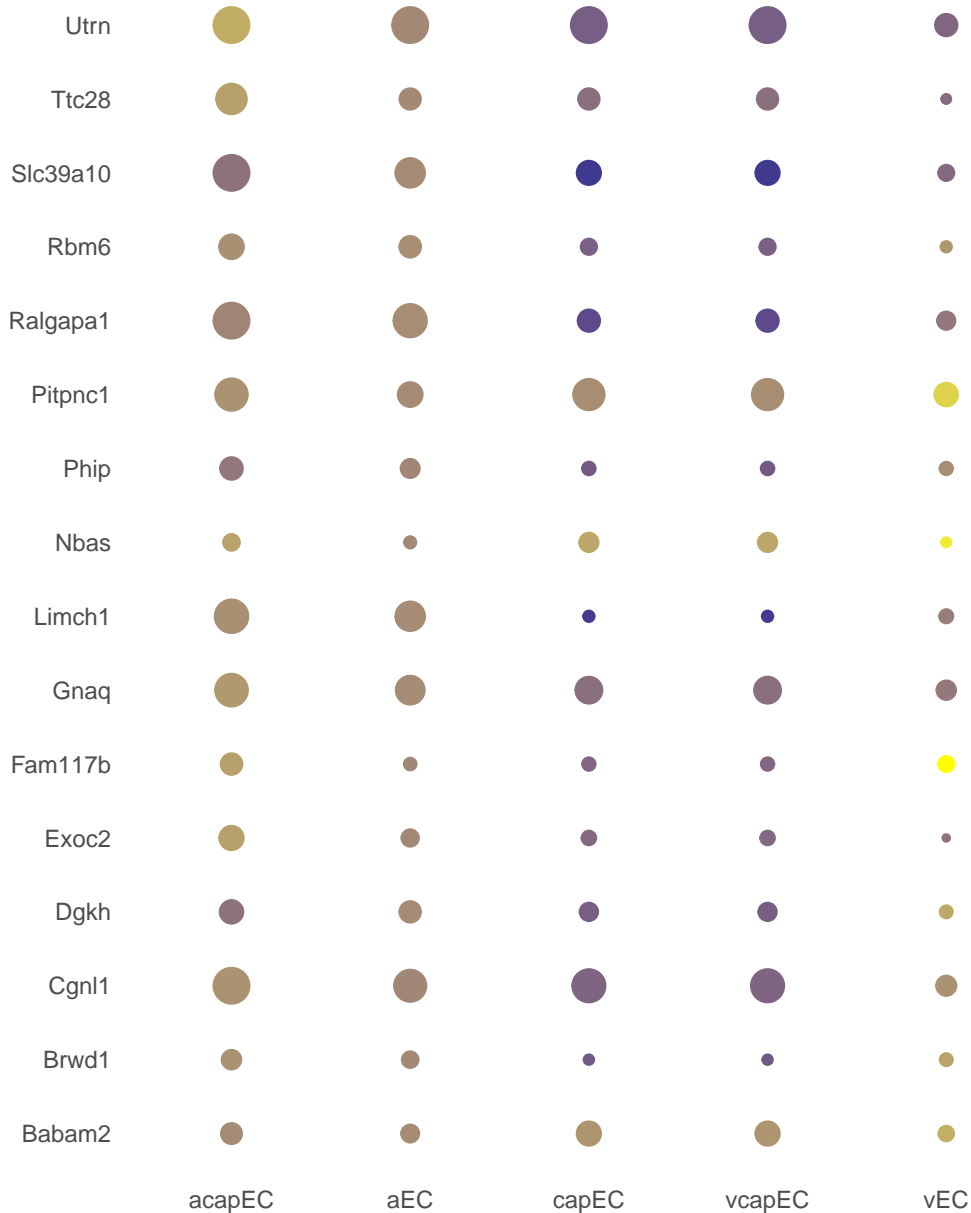
Fold Change



Cell Type

# Differential Expression Dot Plot

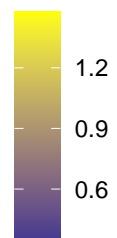
Genes



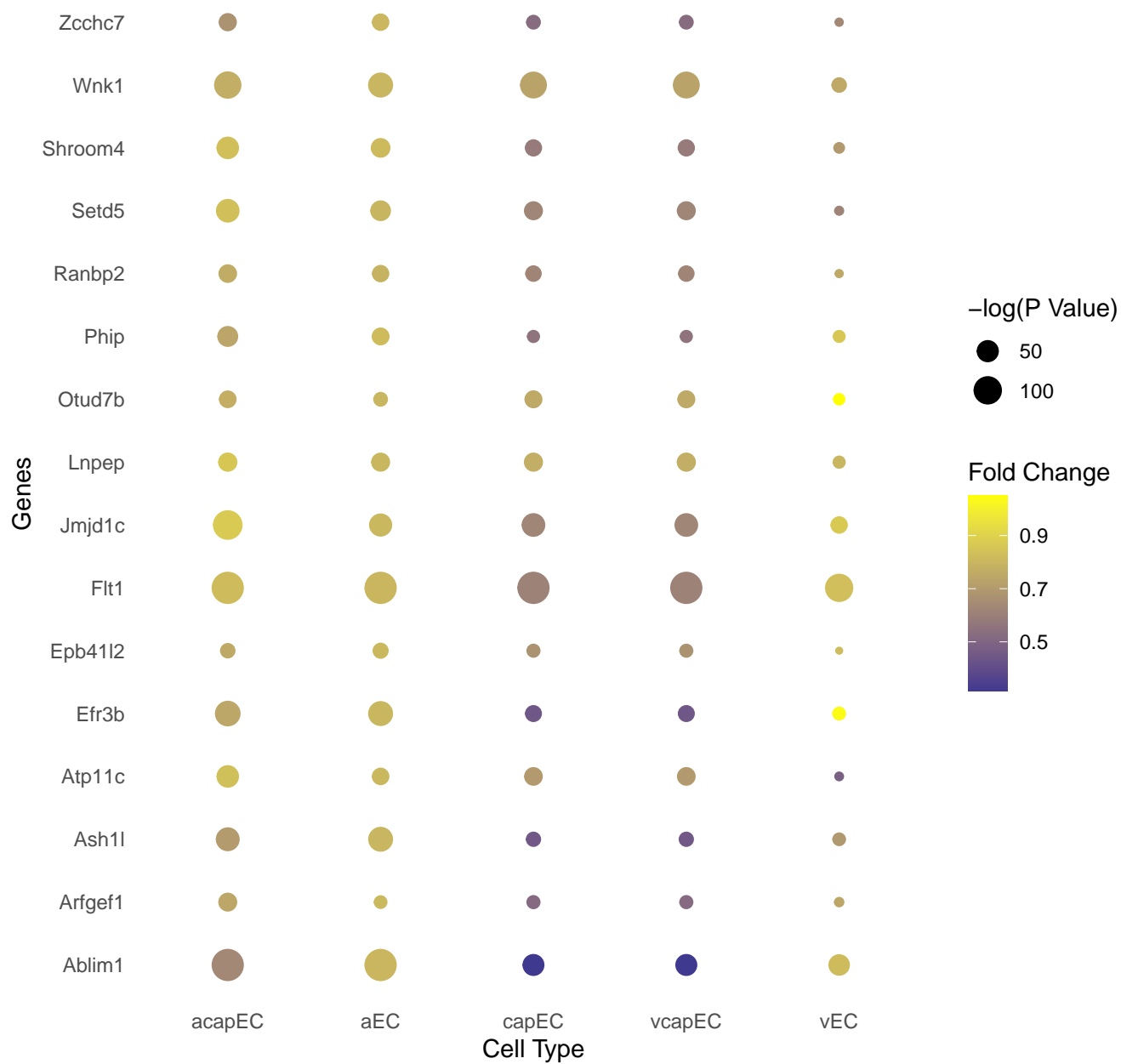
$-\log(P \text{ Value})$



Fold Change

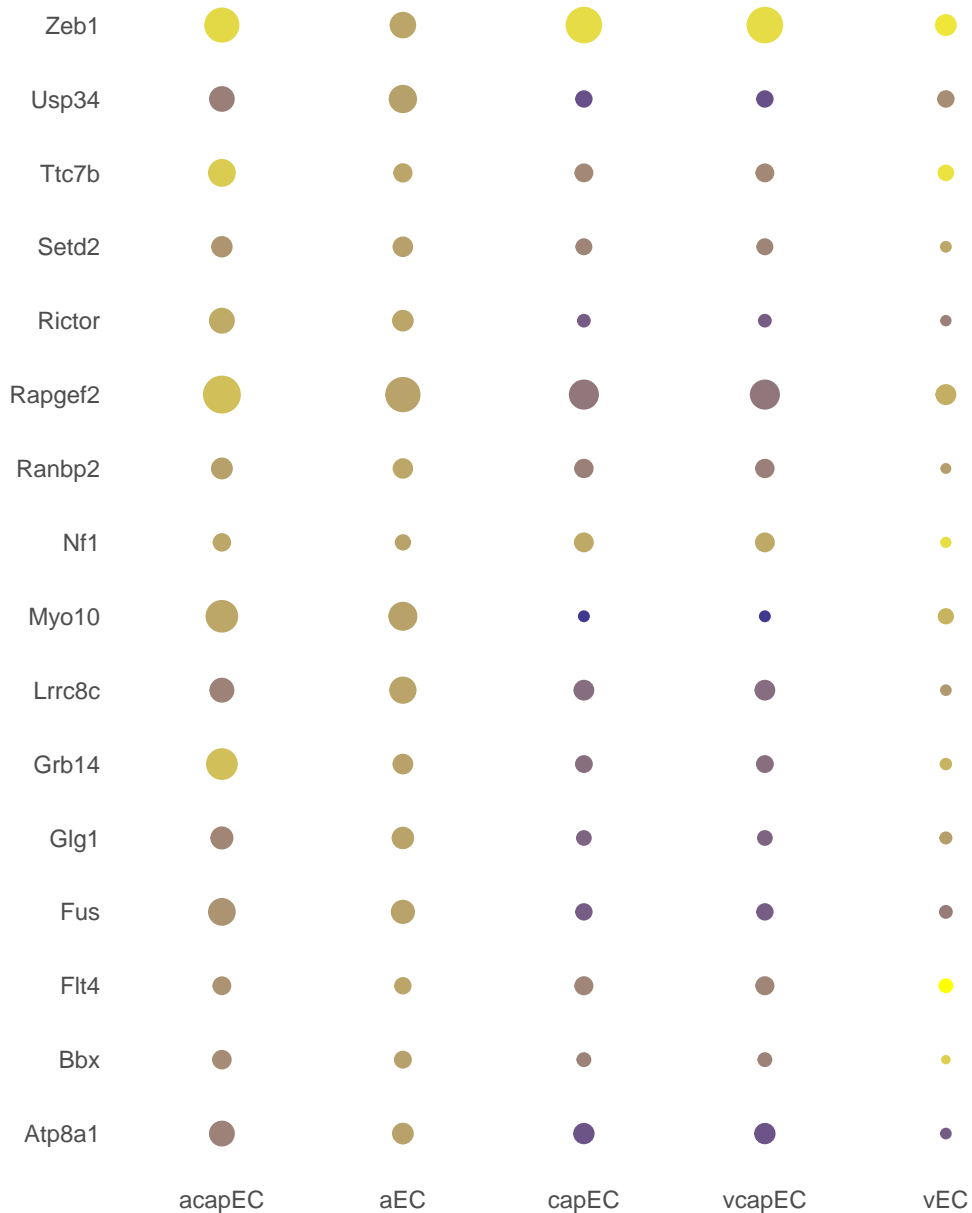


# Differential Expression Dot Plot



# Differential Expression Dot Plot

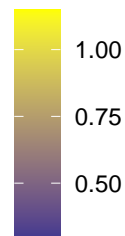
Genes



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

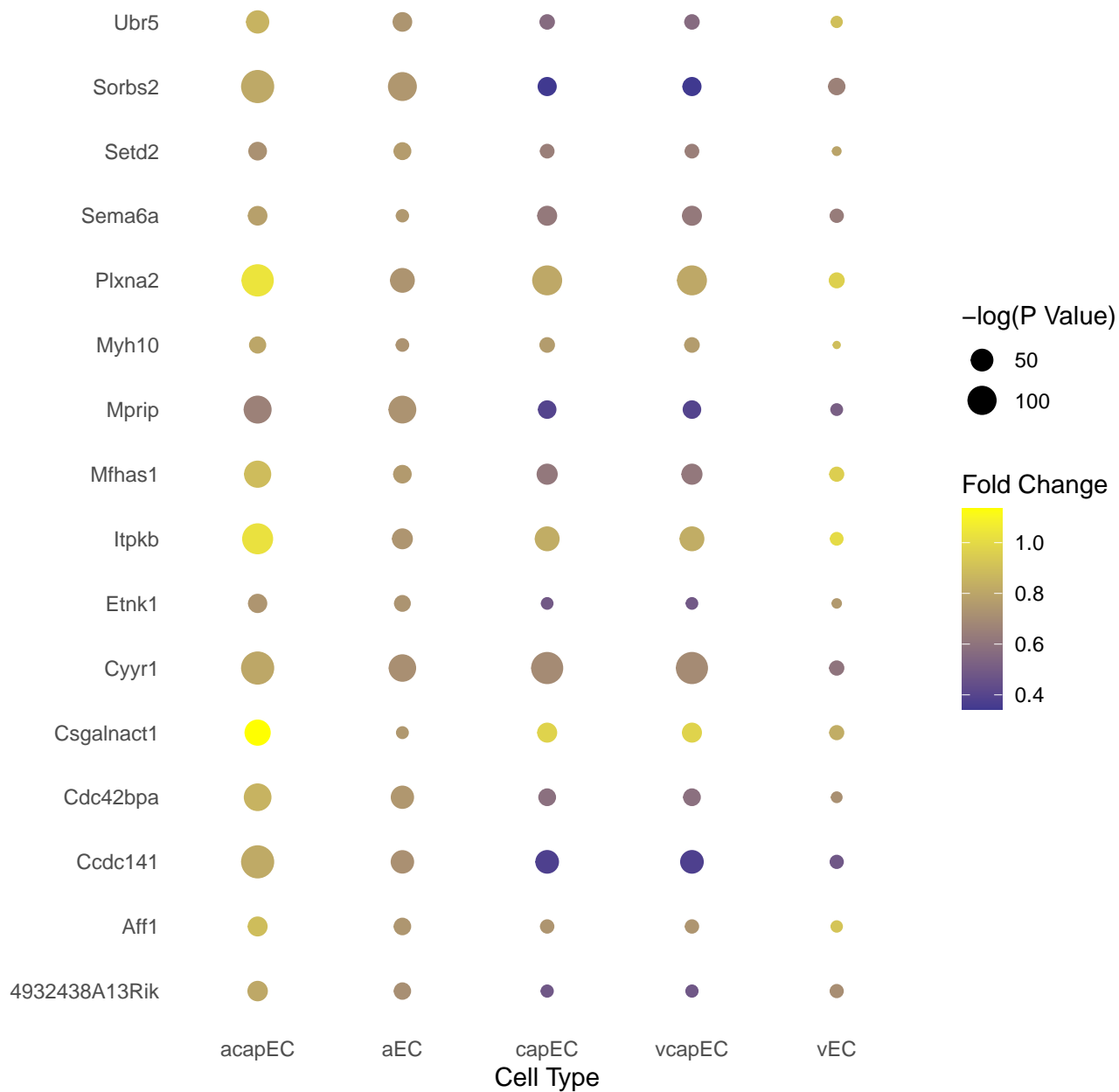


Fold Change

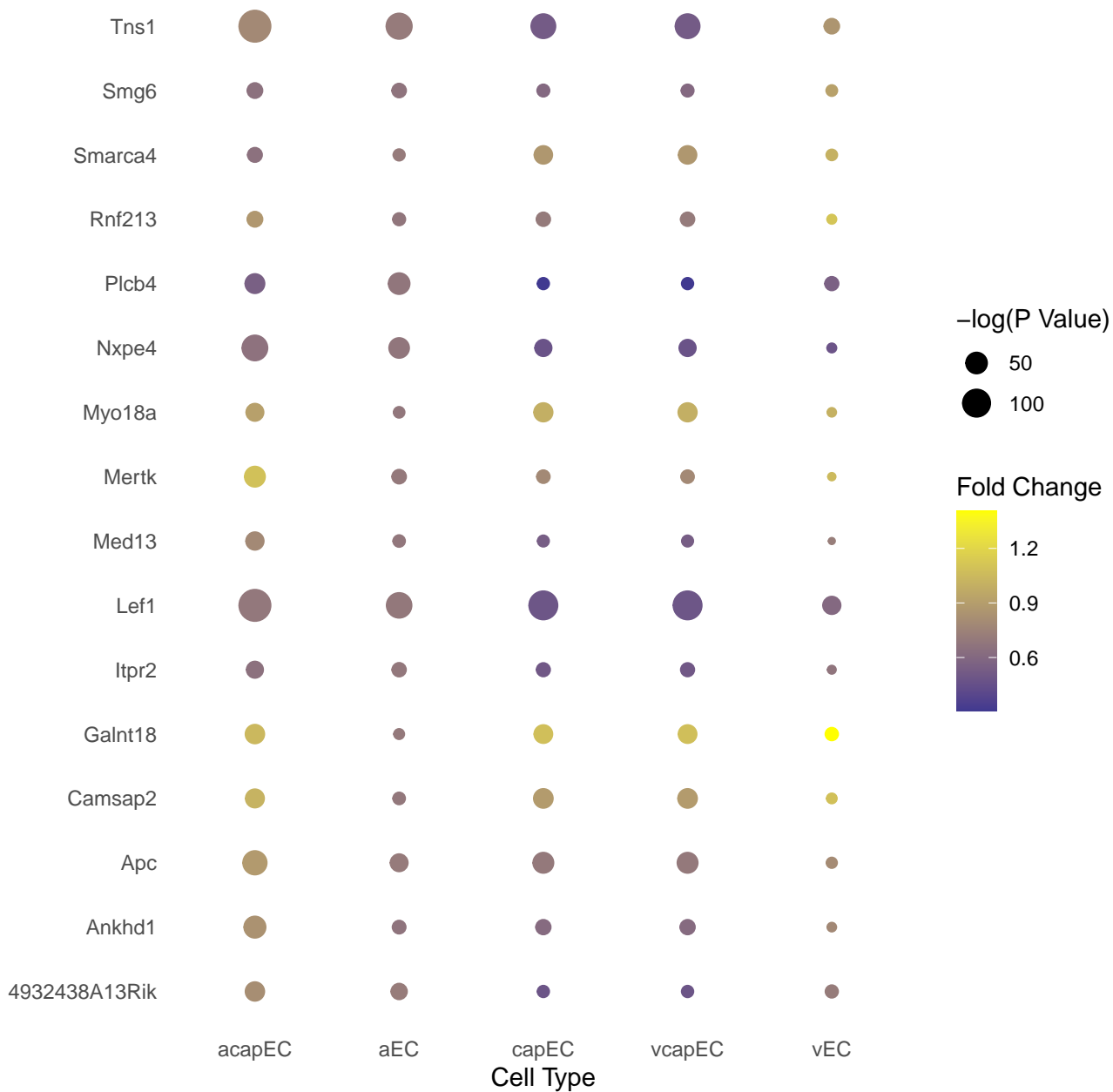


Cell Type

# Differential Expression Dot Plot

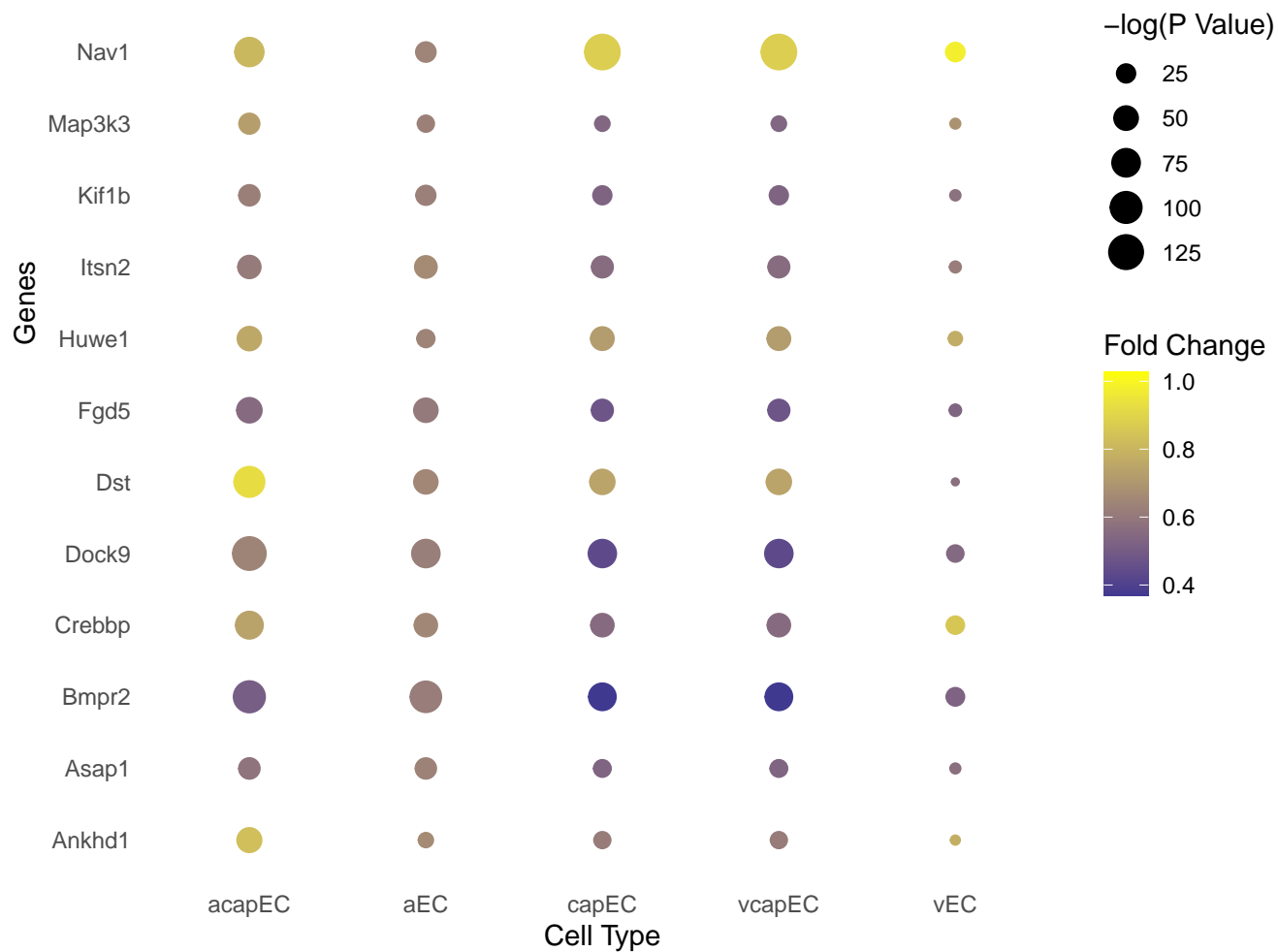


# Differential Expression Dot Plot

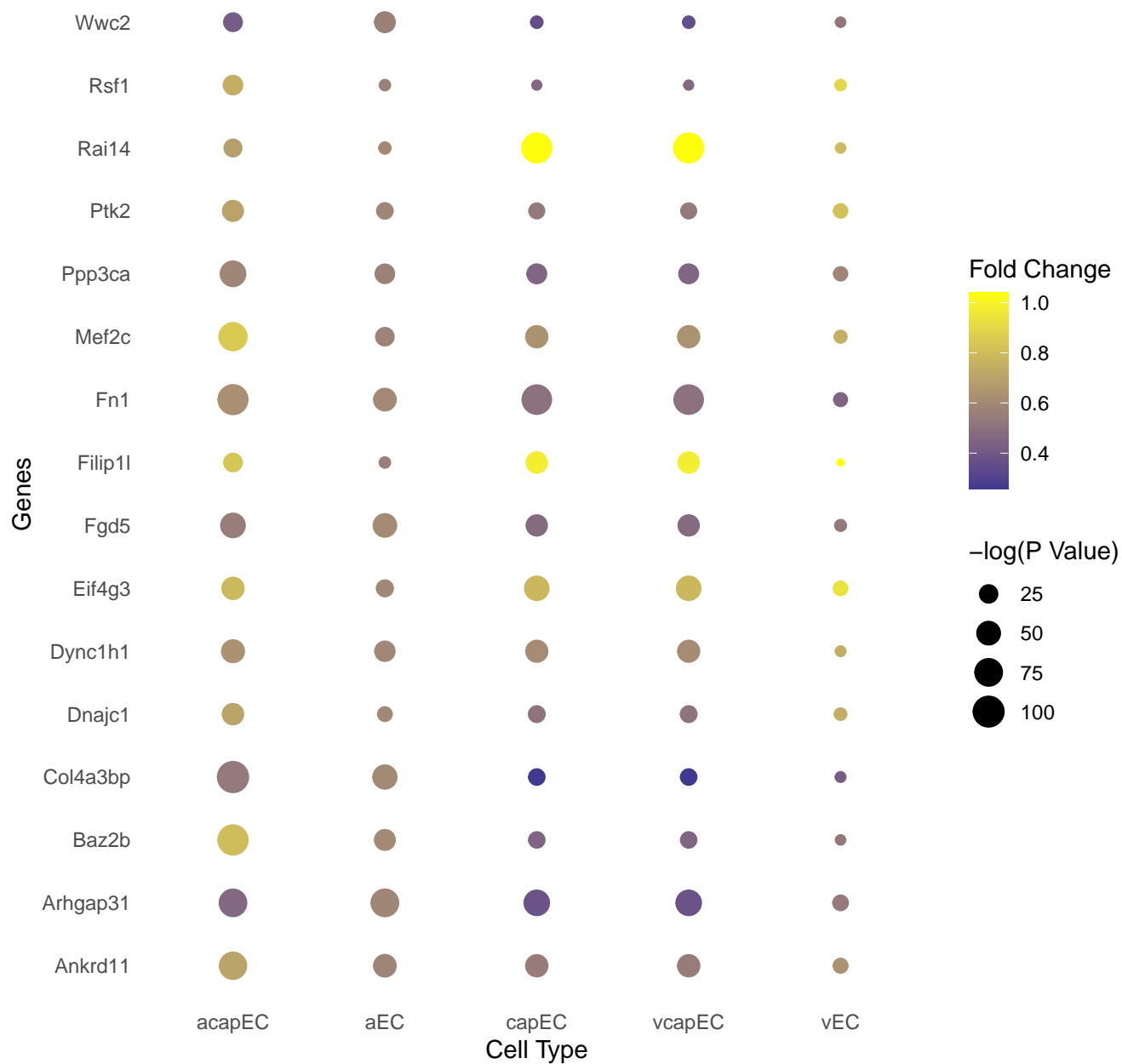




# Differential Expression Dot Plot



# Differential Expression Dot Plot



# Differential Expression Dot Plot

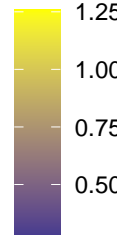
Genes



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

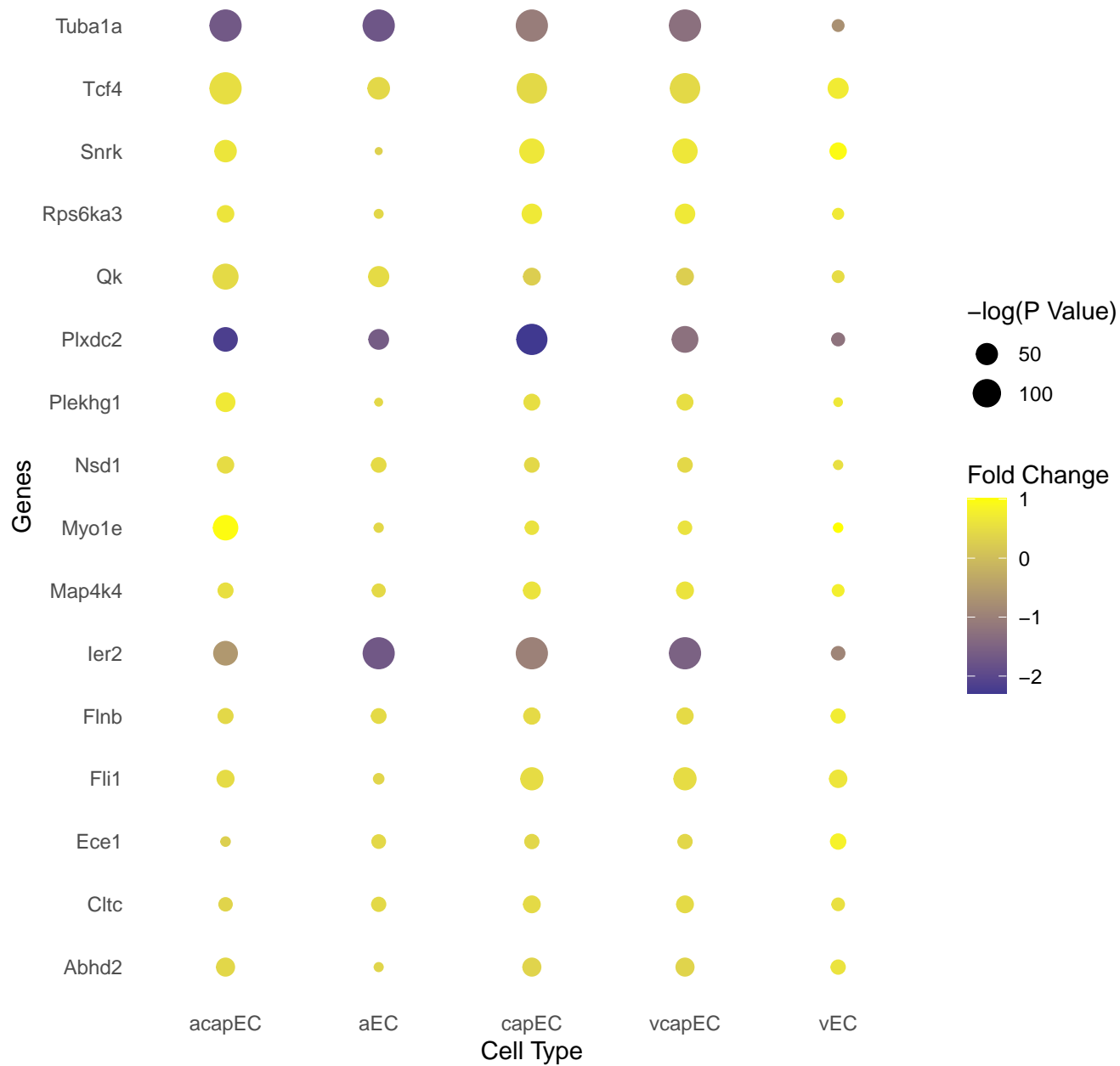


Fold Change



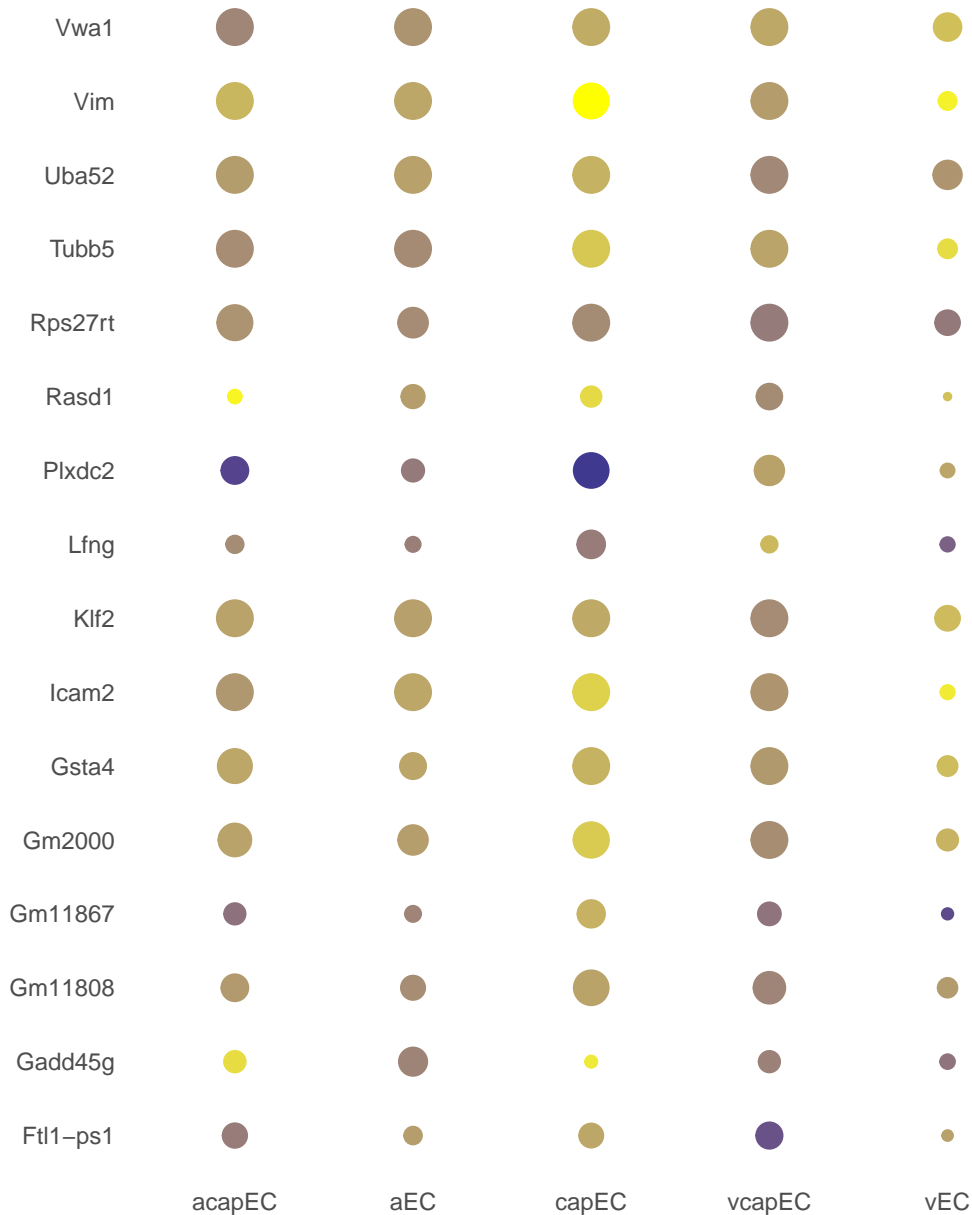
Cell Type

# Differential Expression Dot Plot



# Differential Expression Dot Plot

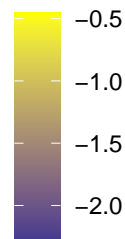
Genes



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



Fold Change



Cell Type

# Differential Expression Dot Plot

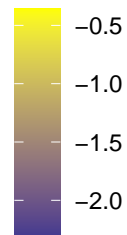
Genes



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



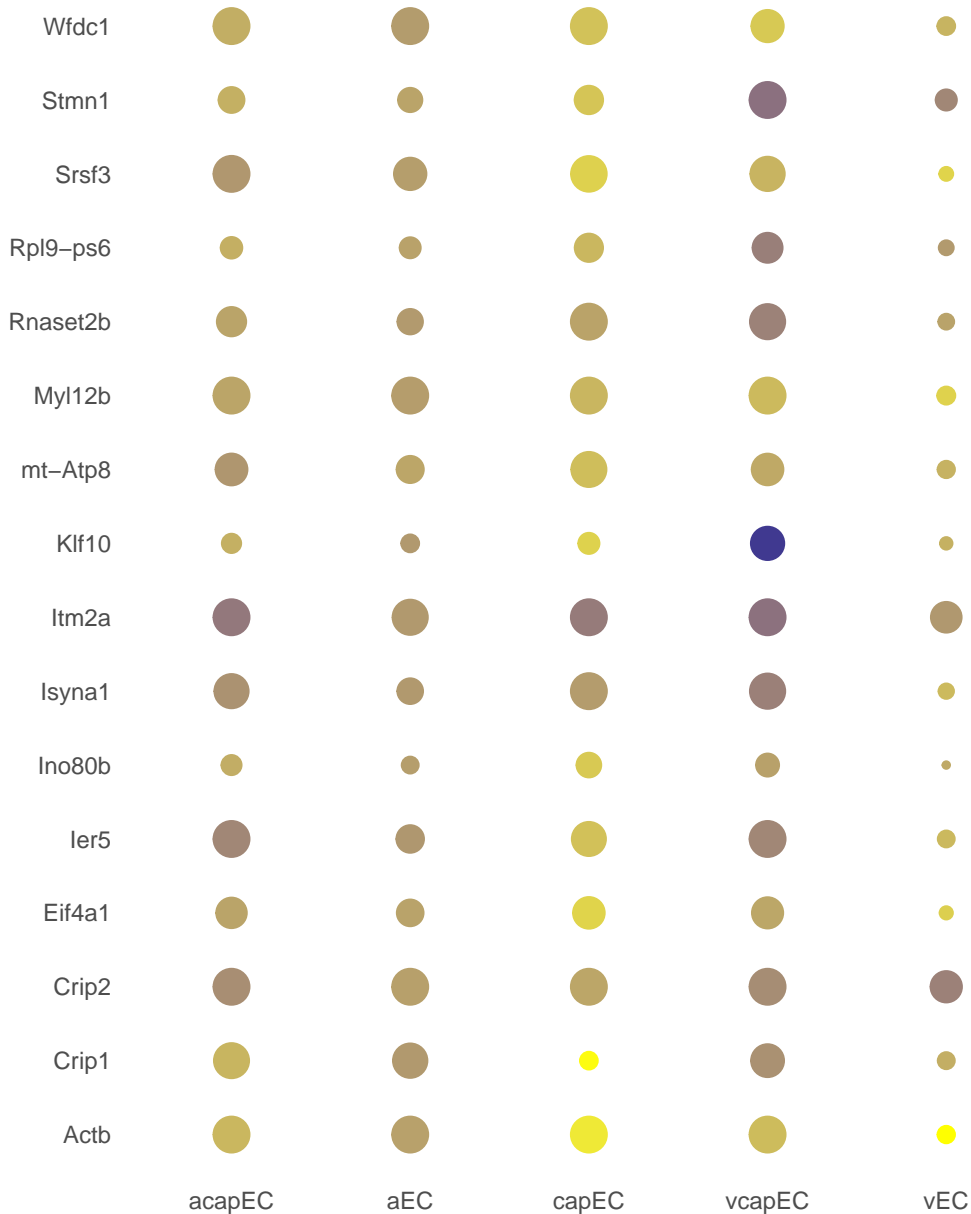
Fold Change



Cell Type

# Differential Expression Dot Plot

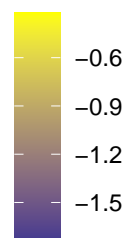
Genes



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



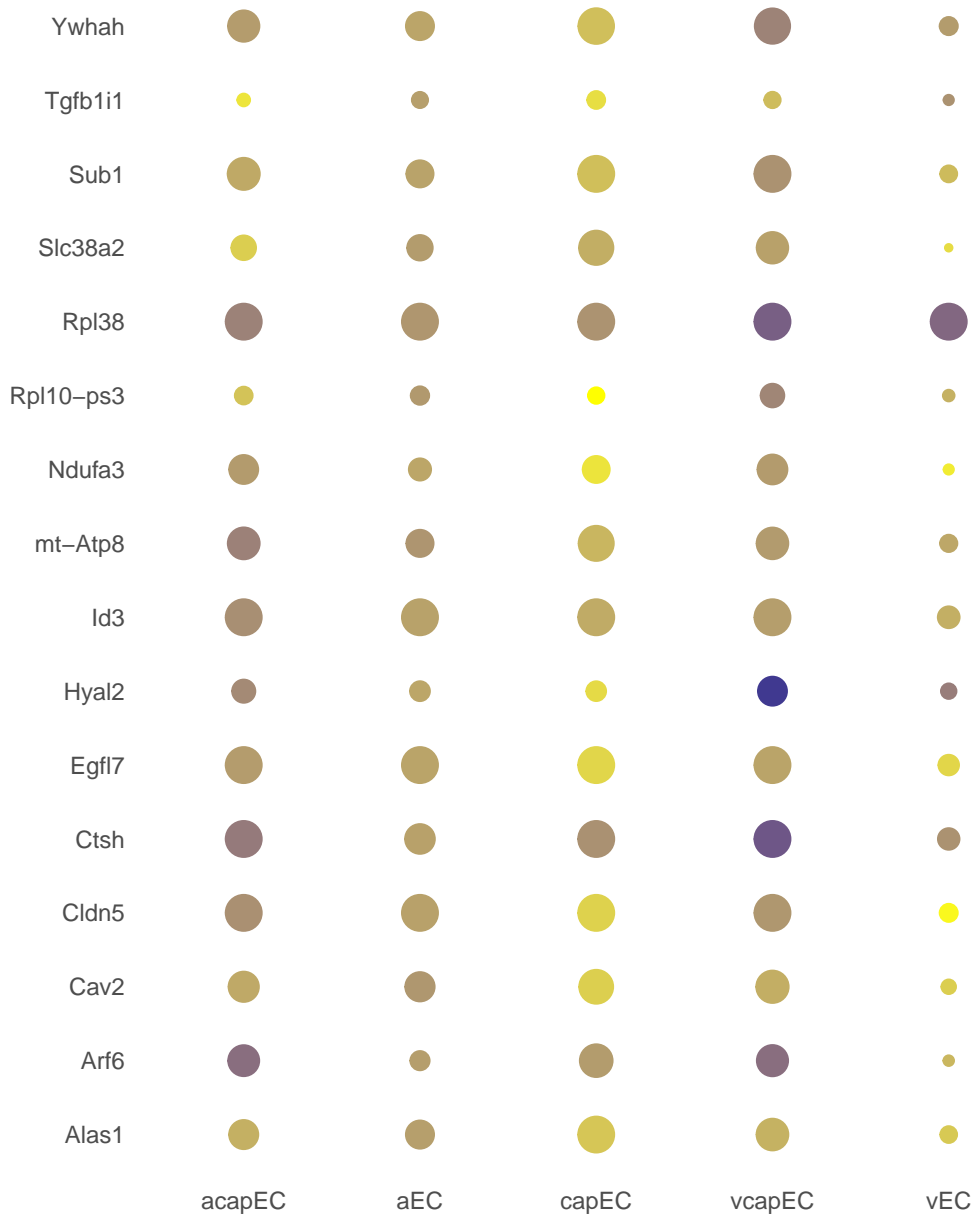
Fold Change



Cell Type

# Differential Expression Dot Plot

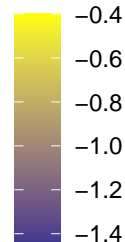
Genes



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



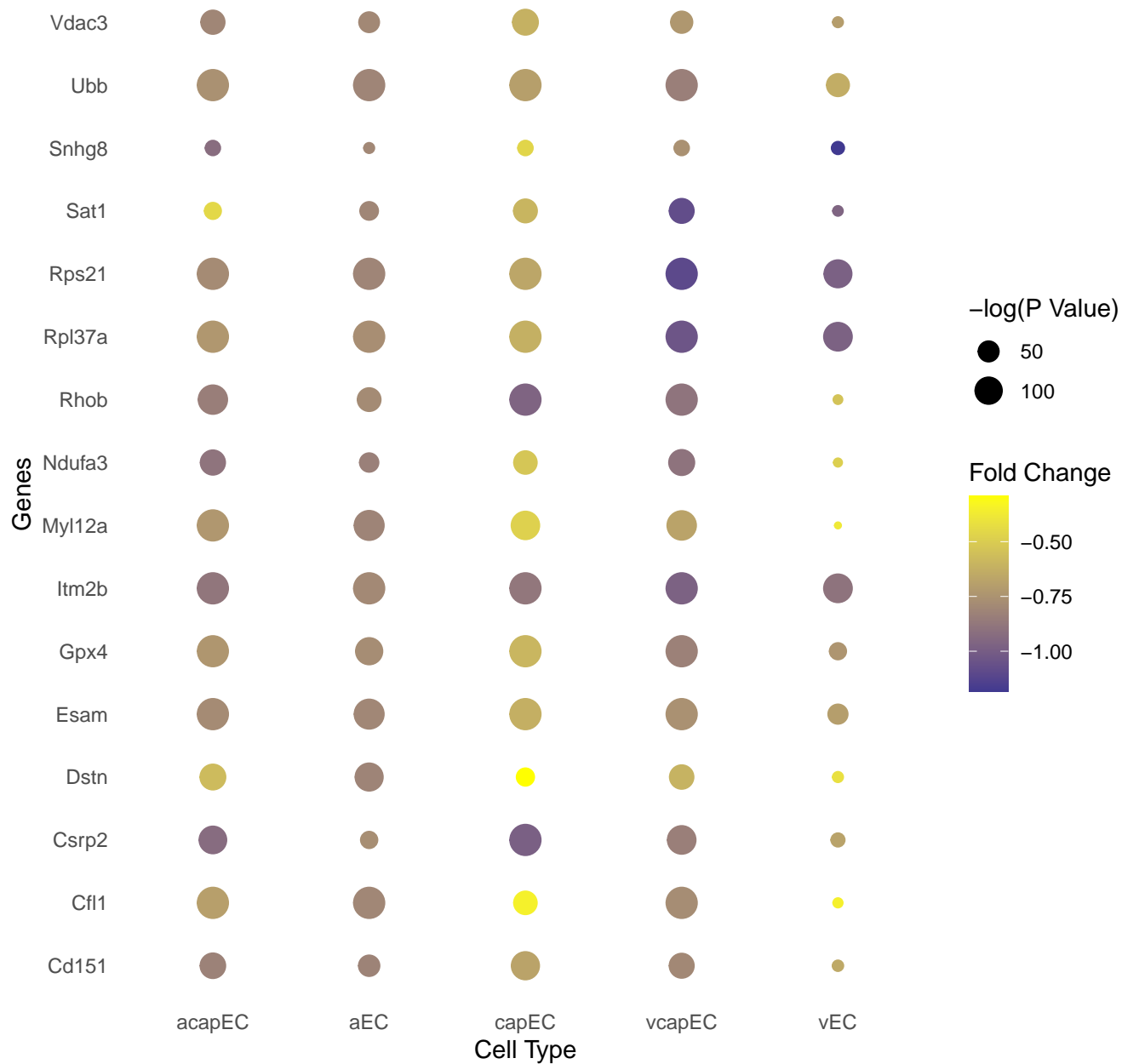
Fold Change



Cell Type

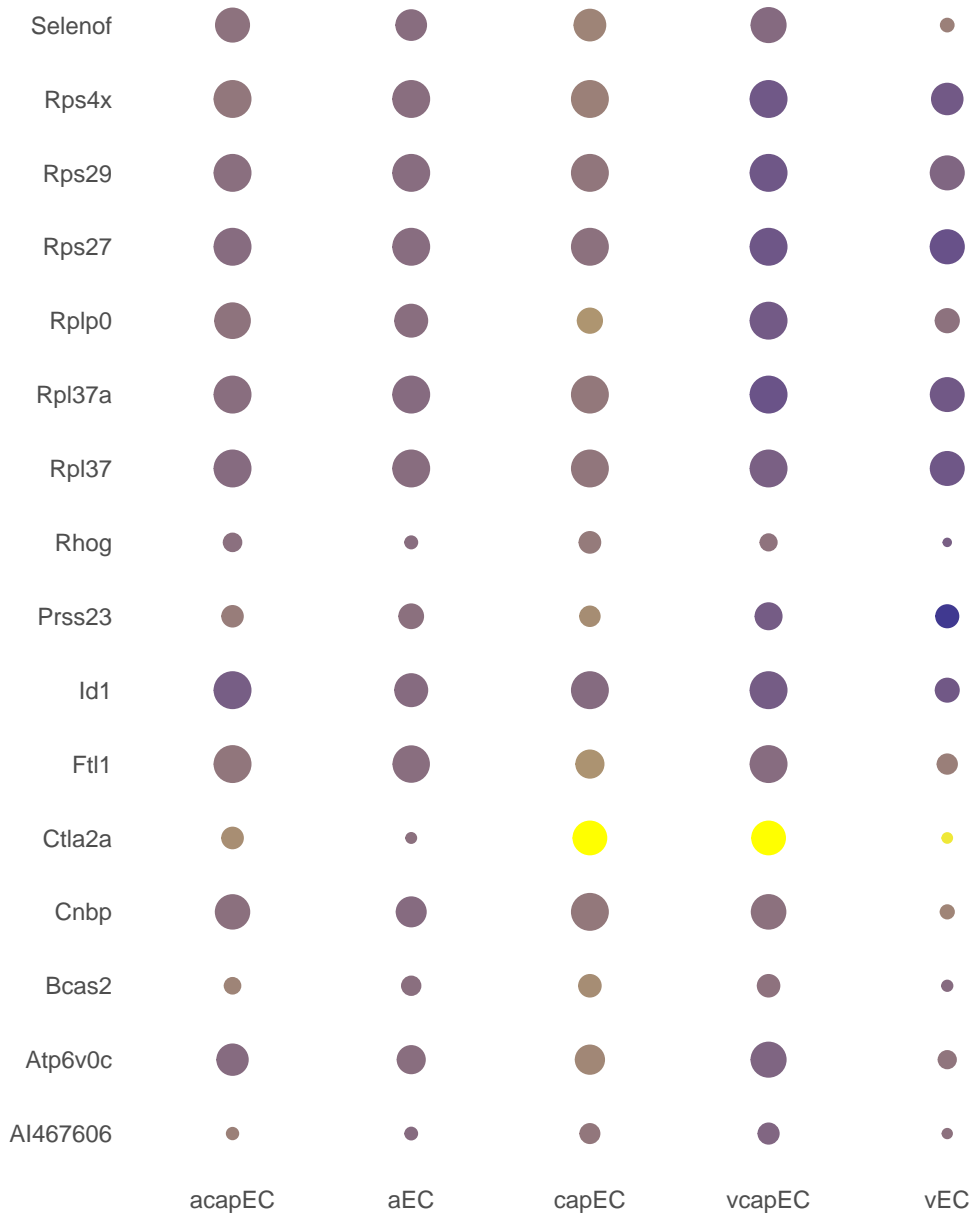


# Differential Expression Dot Plot



# Differential Expression Dot Plot

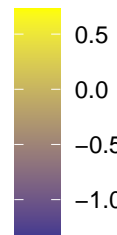
Genes



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

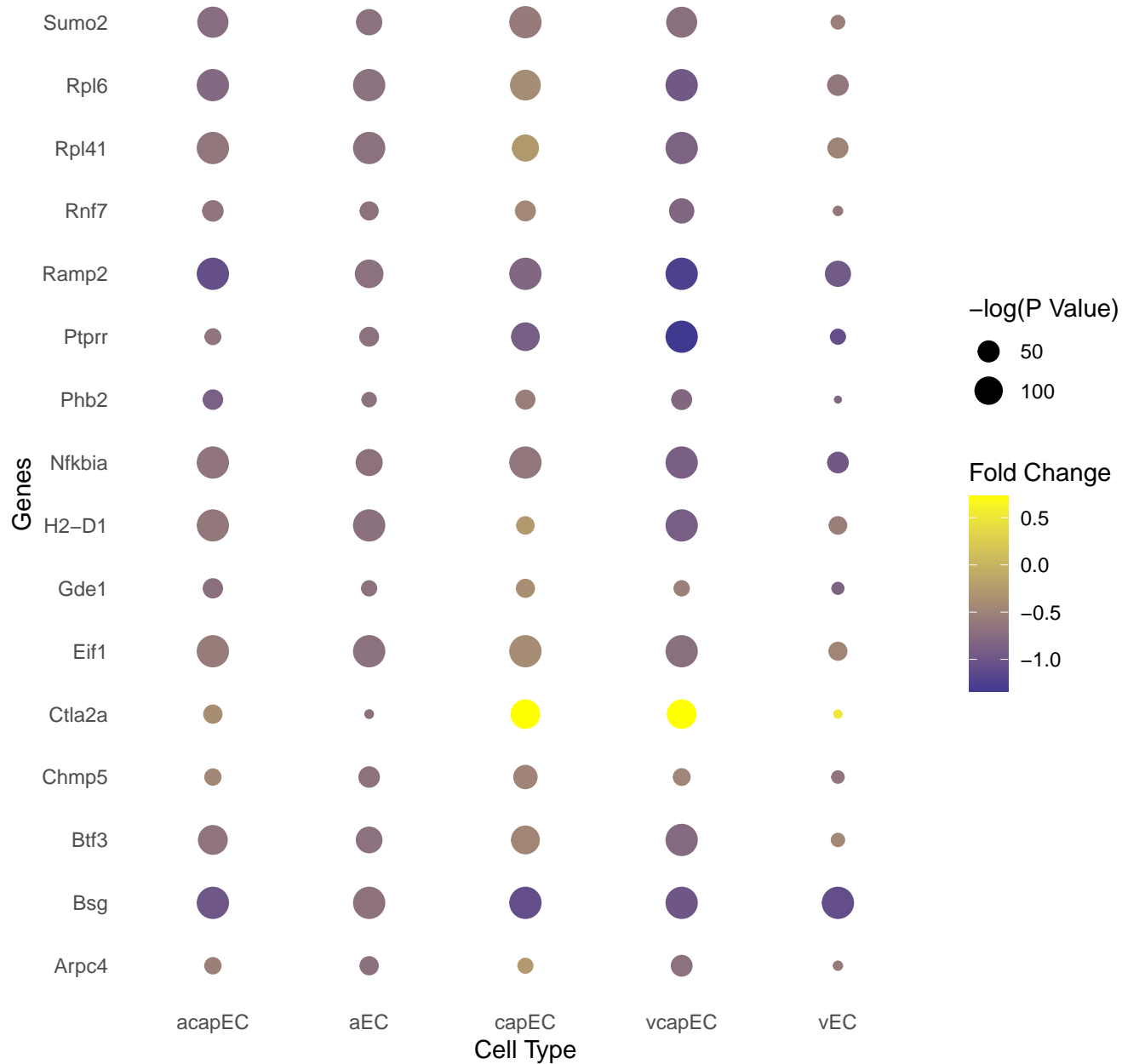


Fold Change



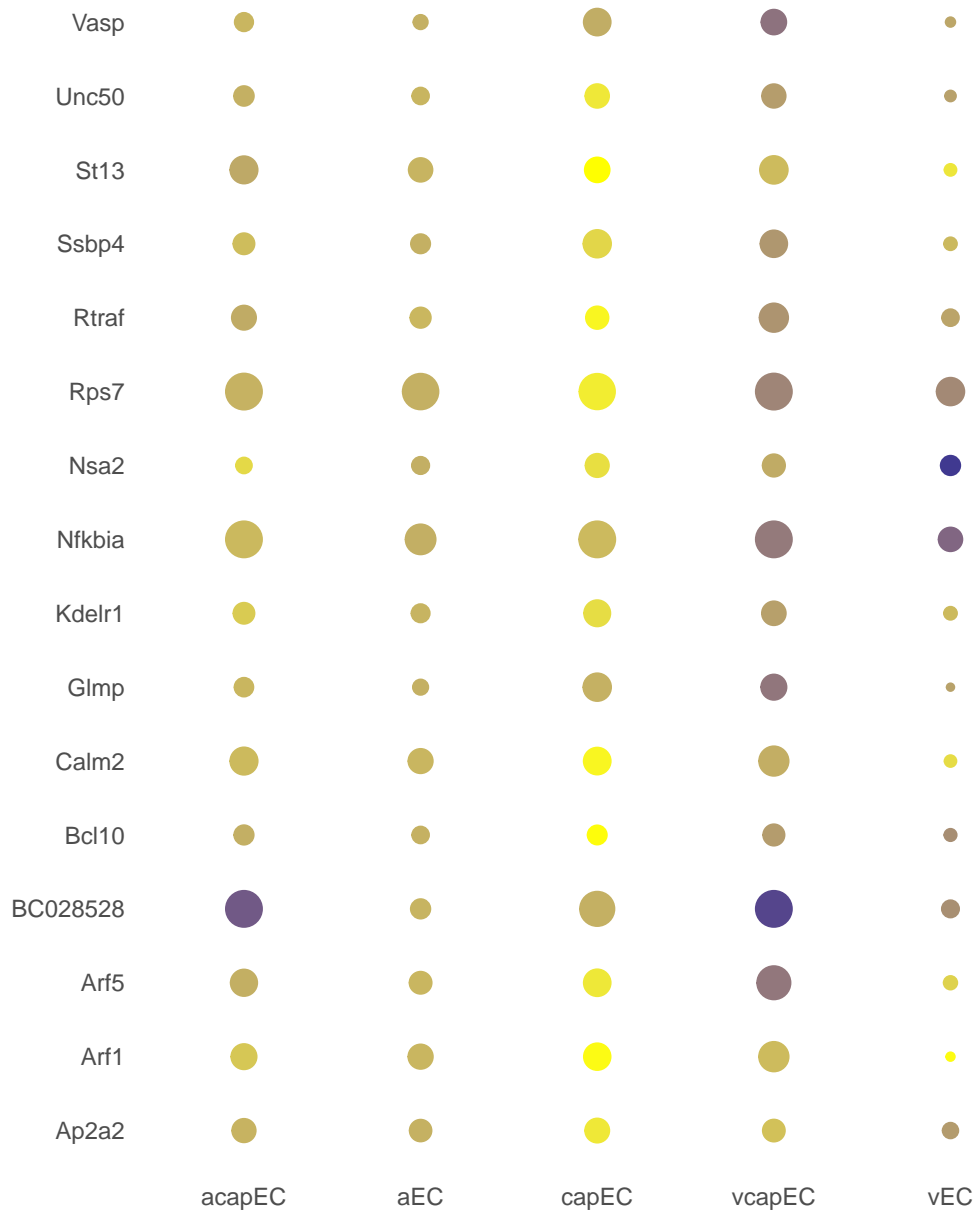
Cell Type

# Differential Expression Dot Plot



# Differential Expression Dot Plot

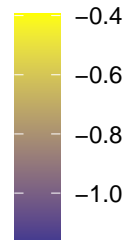
Genes



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

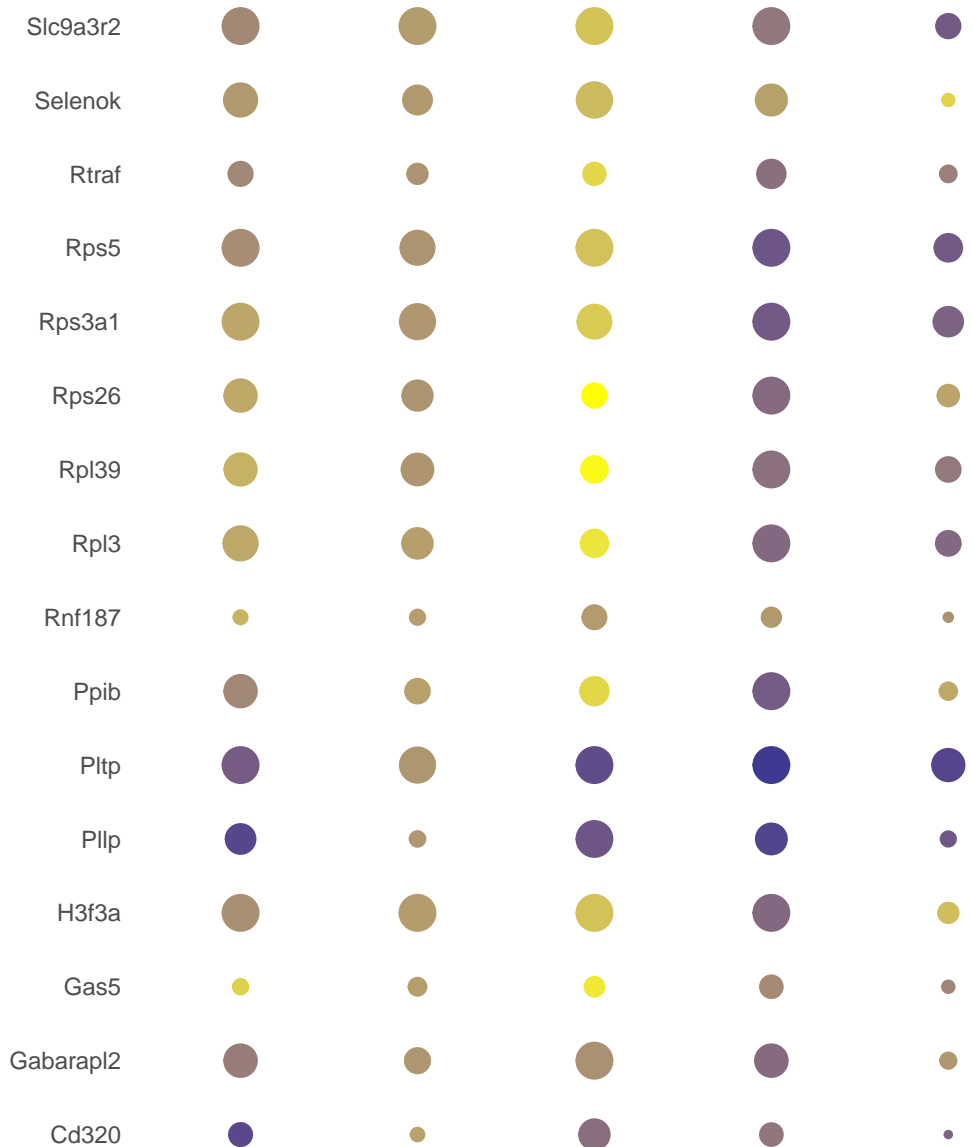


Fold Change



# Differential Expression Dot Plot

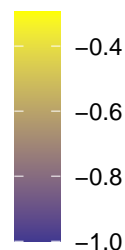
Genes



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



Fold Change



acapEC

aEC

capEC

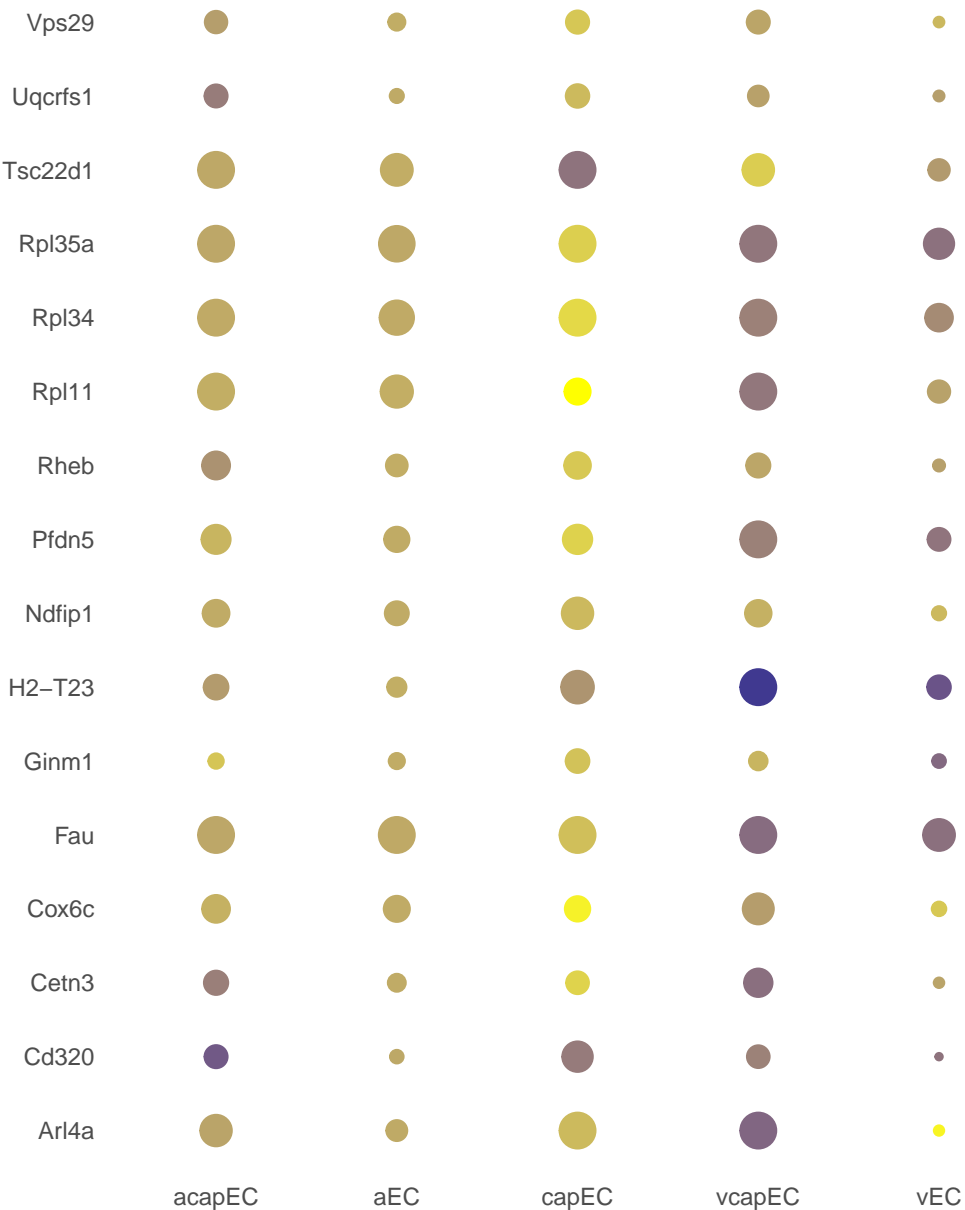
vcapEC

vEC

Cell Type

# Differential Expression Dot Plot

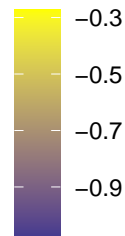
Genes



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



Fold Change



Cell Type

# Differential Expression Dot Plot

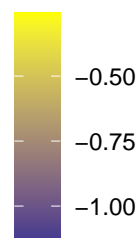
Genes



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



Fold Change



Cell Type

# Differential Expression Dot Plot

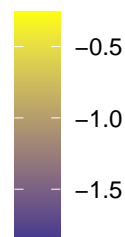
Genes



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



Fold Change

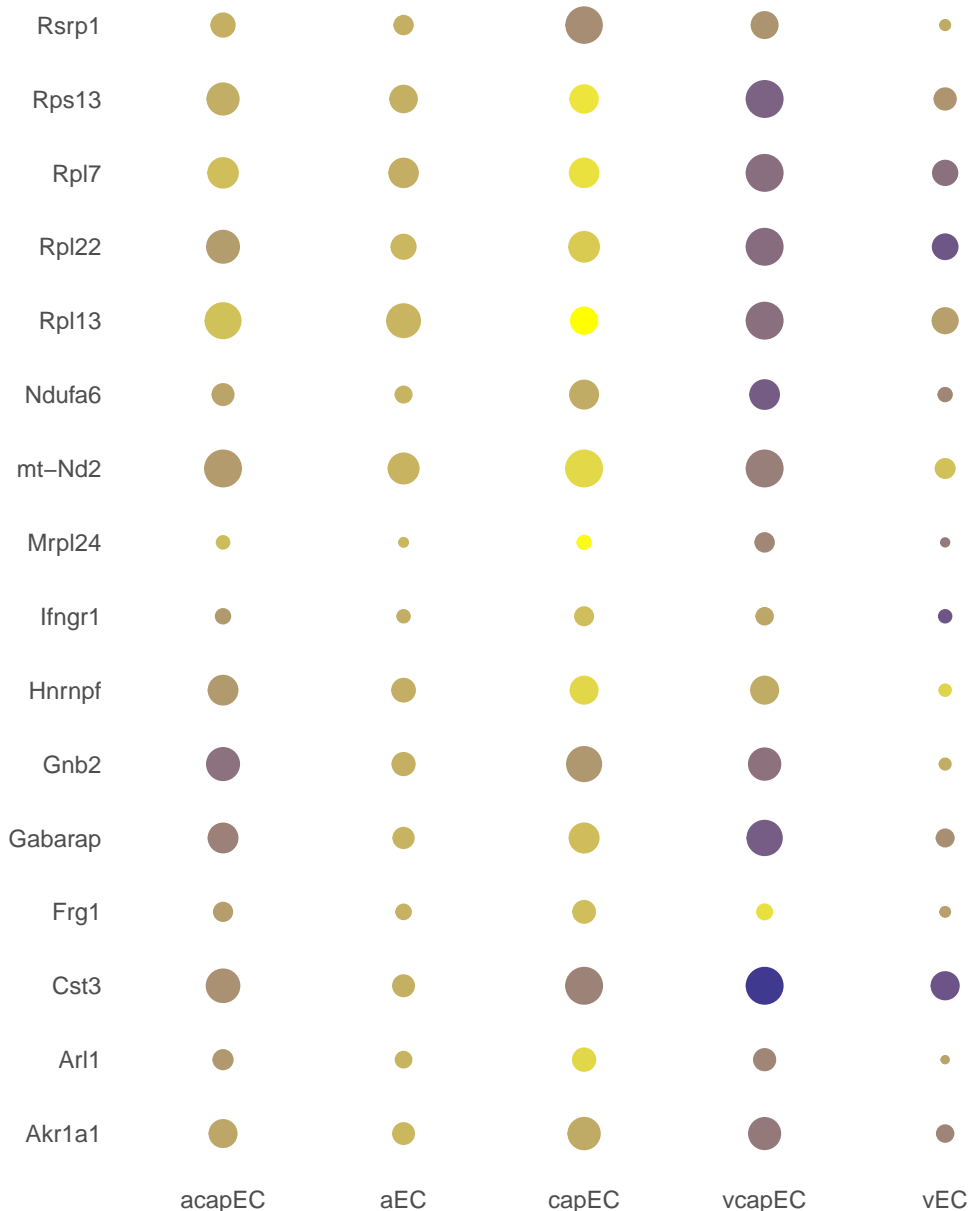


Cell Type



# Differential Expression Dot Plot

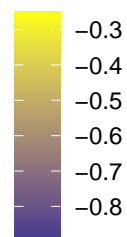
Genes



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



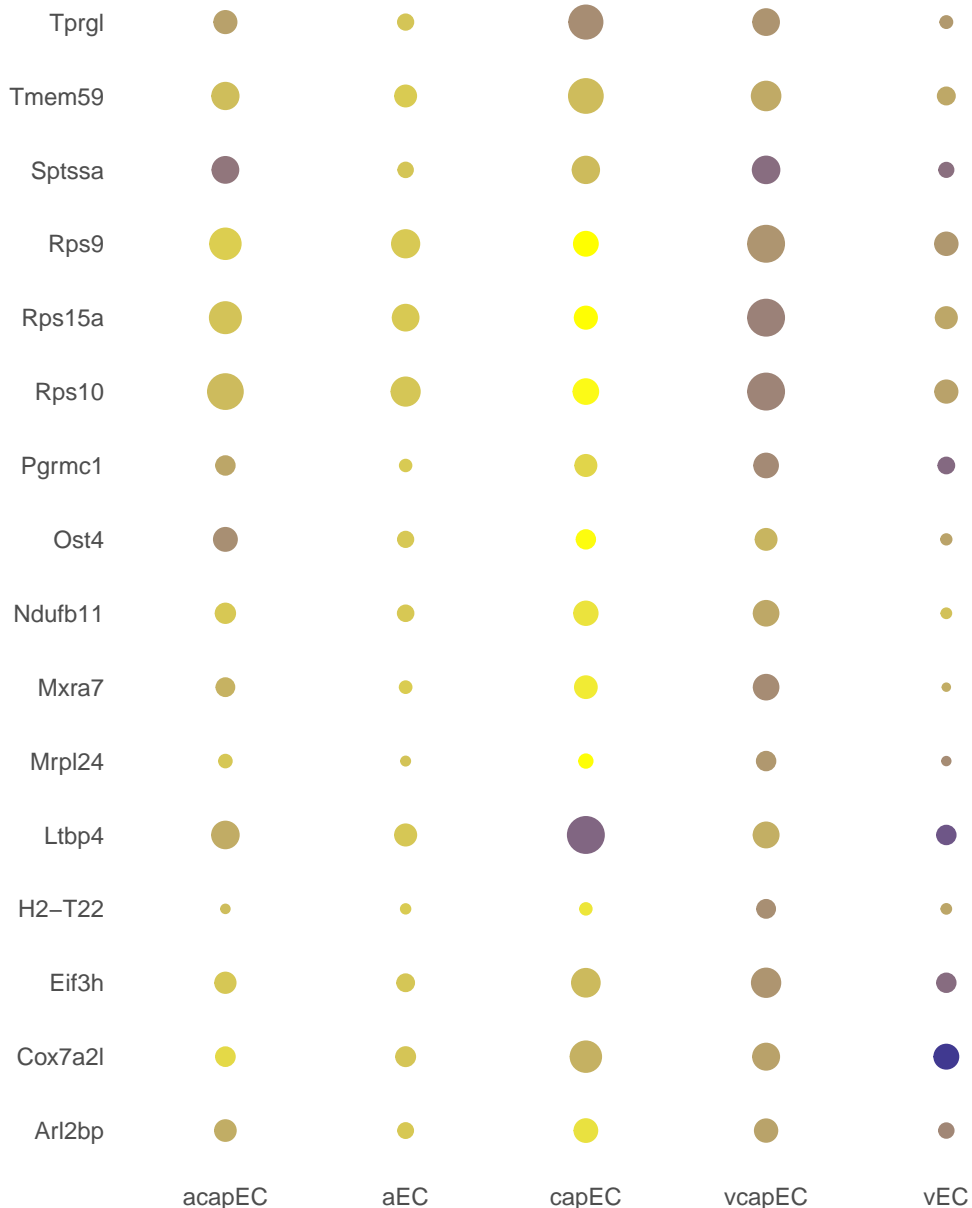
Fold Change



Cell Type

# Differential Expression Dot Plot

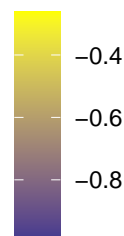
Genes



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



Fold Change



Cell Type

# Differential Expression Dot Plot

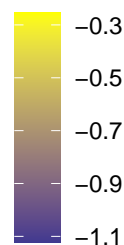
Genes



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



Fold Change



Cell Type

# Differential Expression Dot Plot

