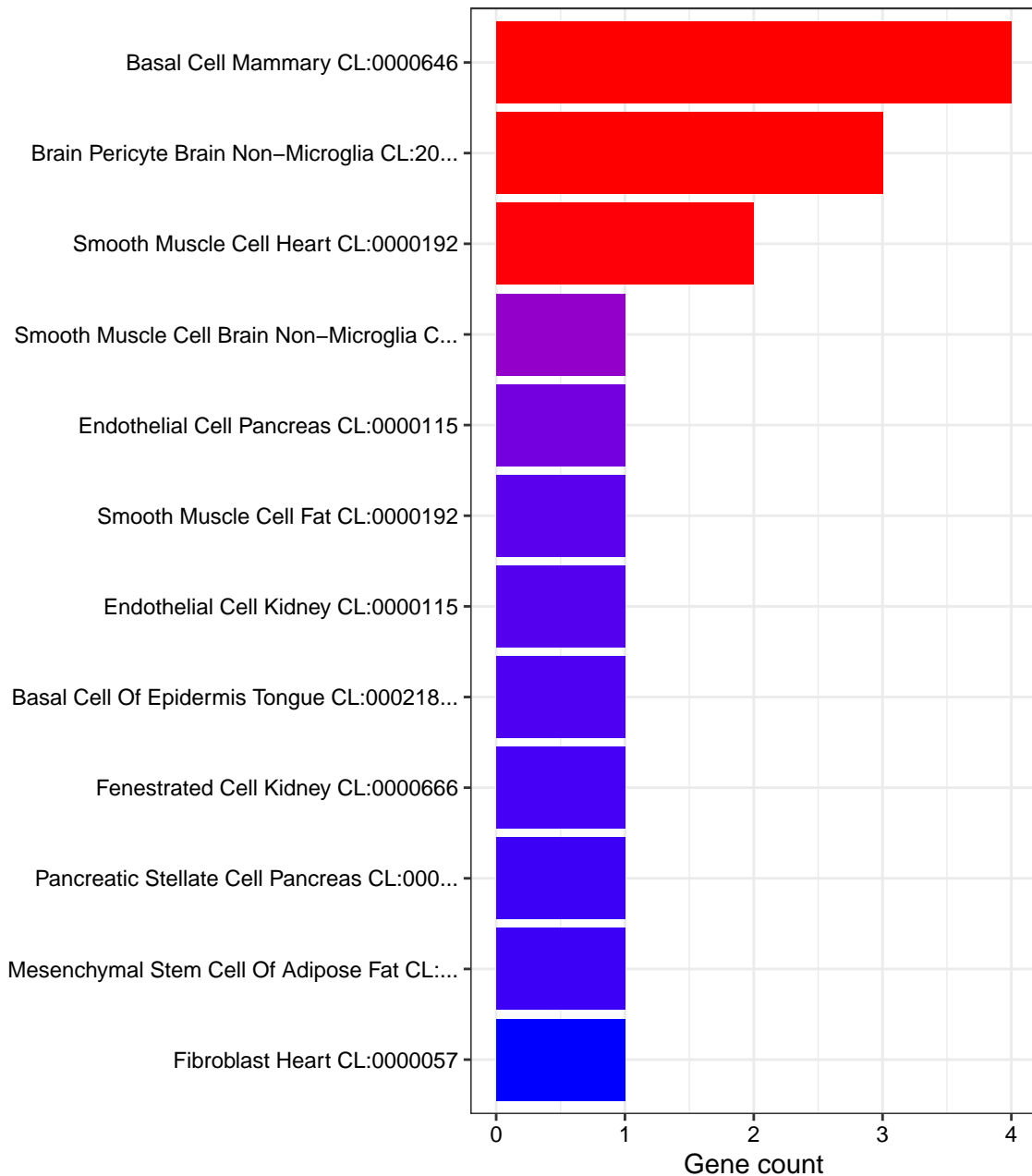


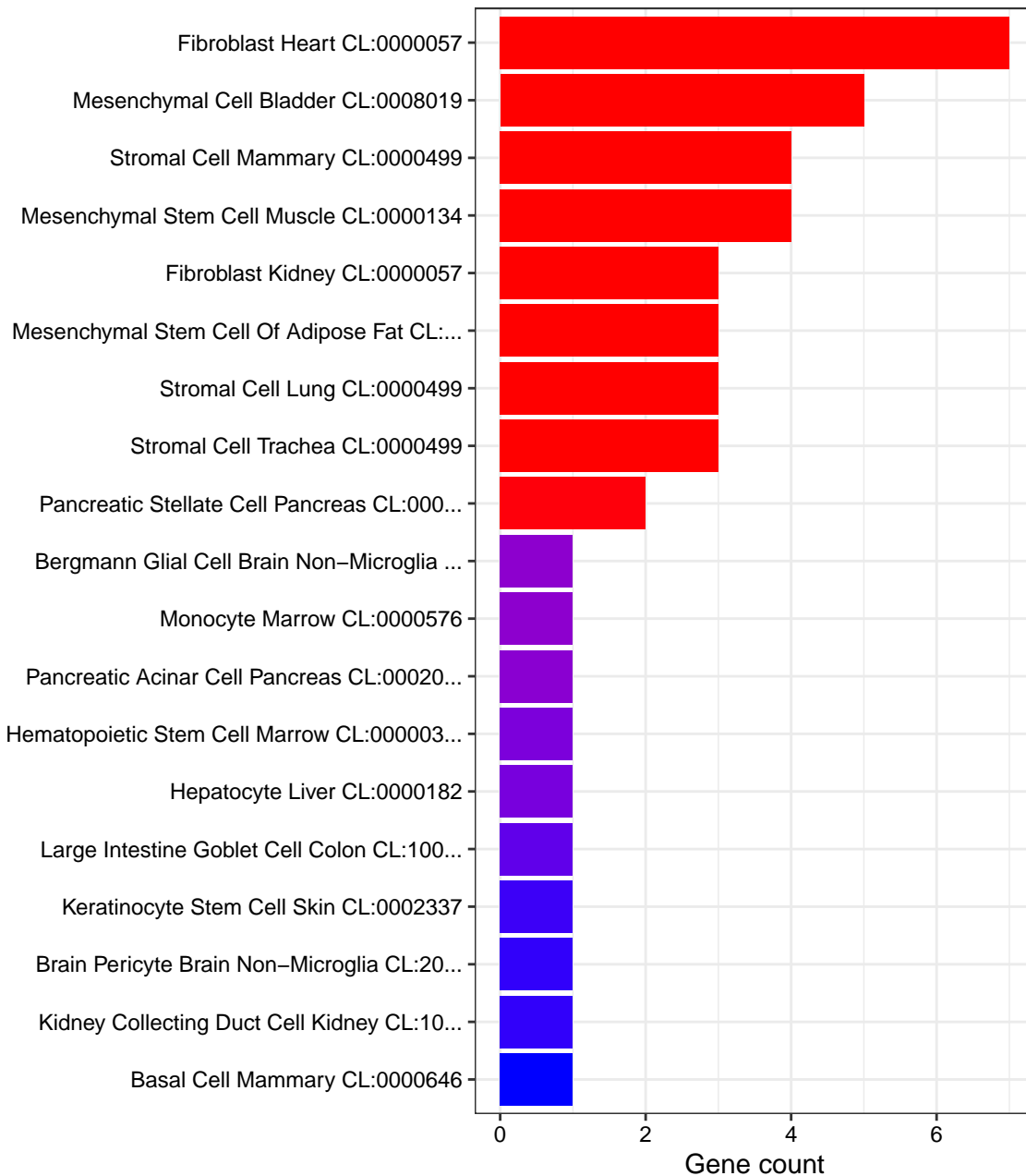
Enrichment analysis by Enrichr

Enriched terms



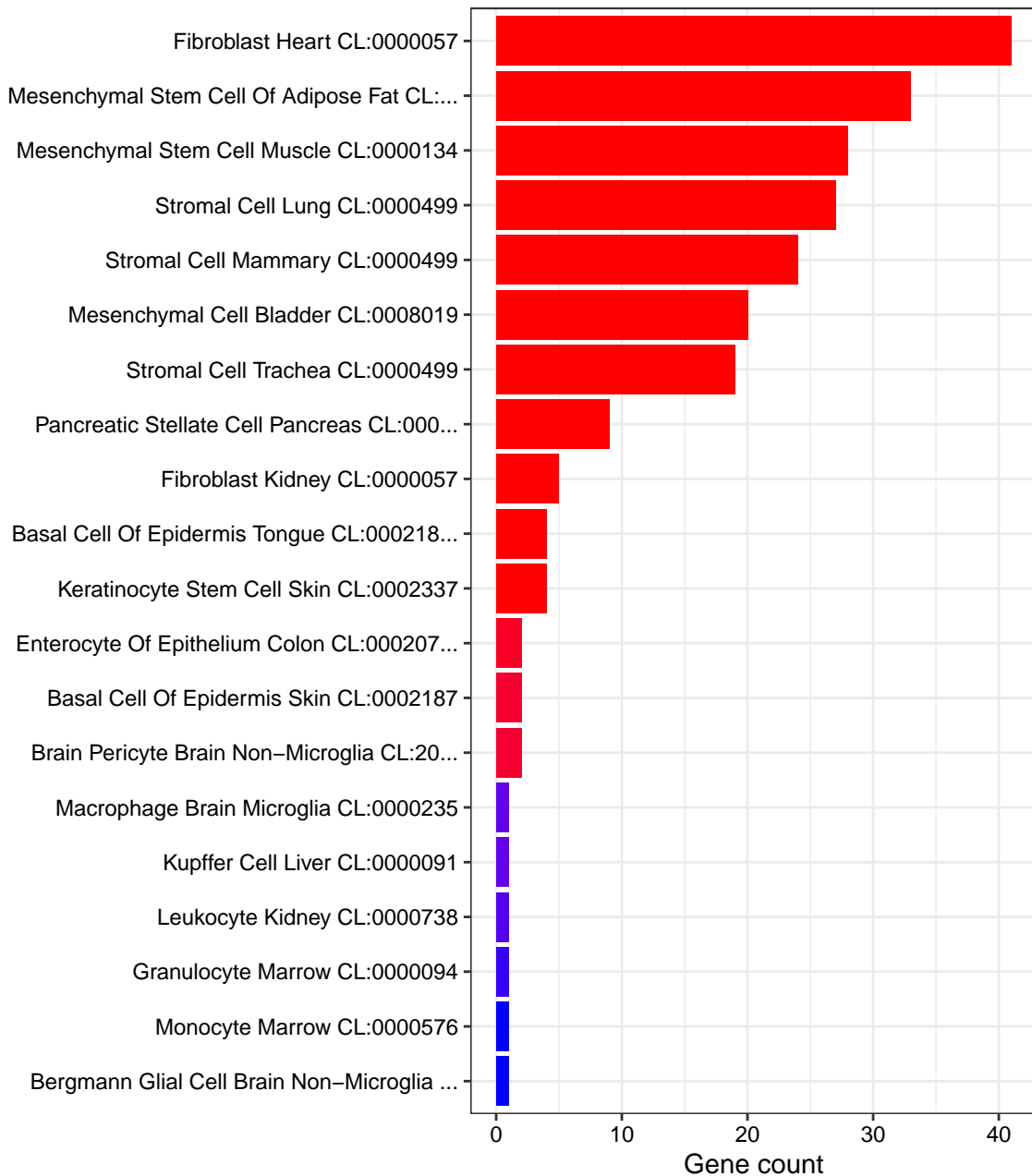
Enrichment analysis by Enrichr

Enriched terms

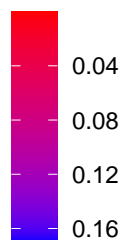


Enrichment analysis by Enrichr

Enriched terms

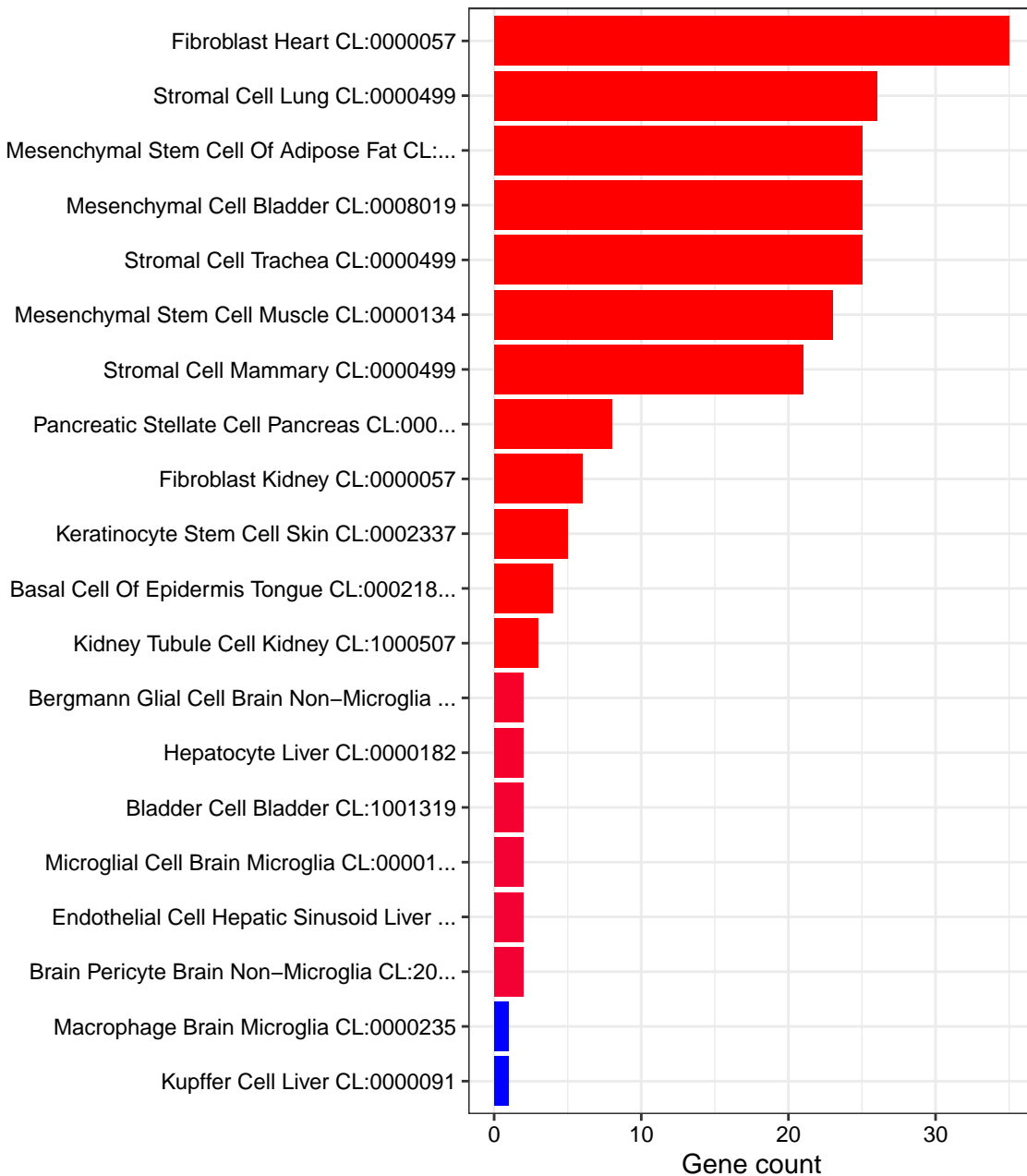


P value

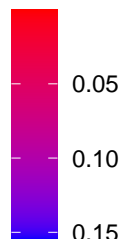


Enrichment analysis by Enrichr

Enriched terms

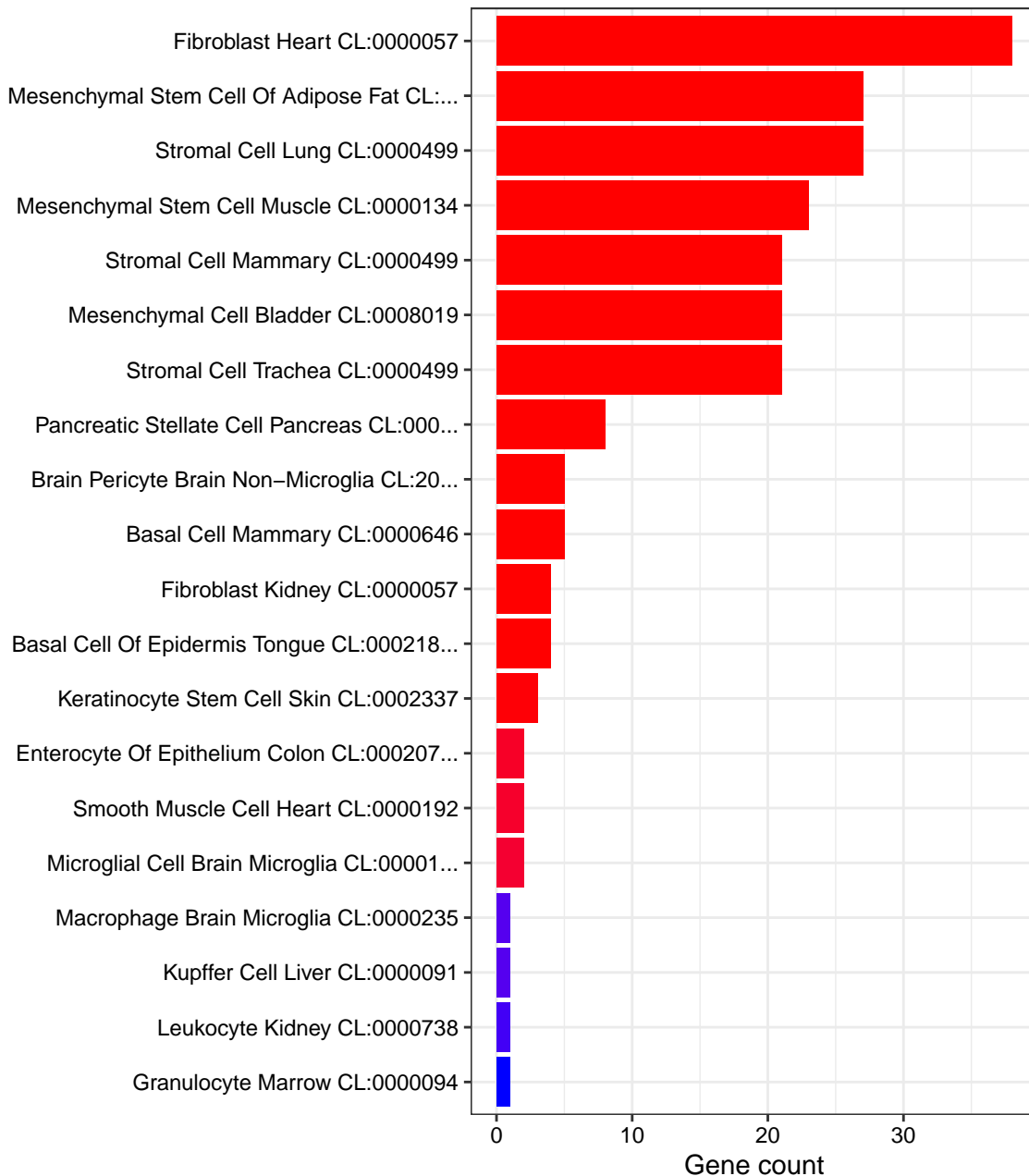


P value

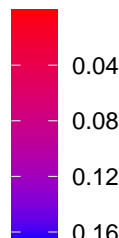


Enrichment analysis by Enrichr

Enriched terms

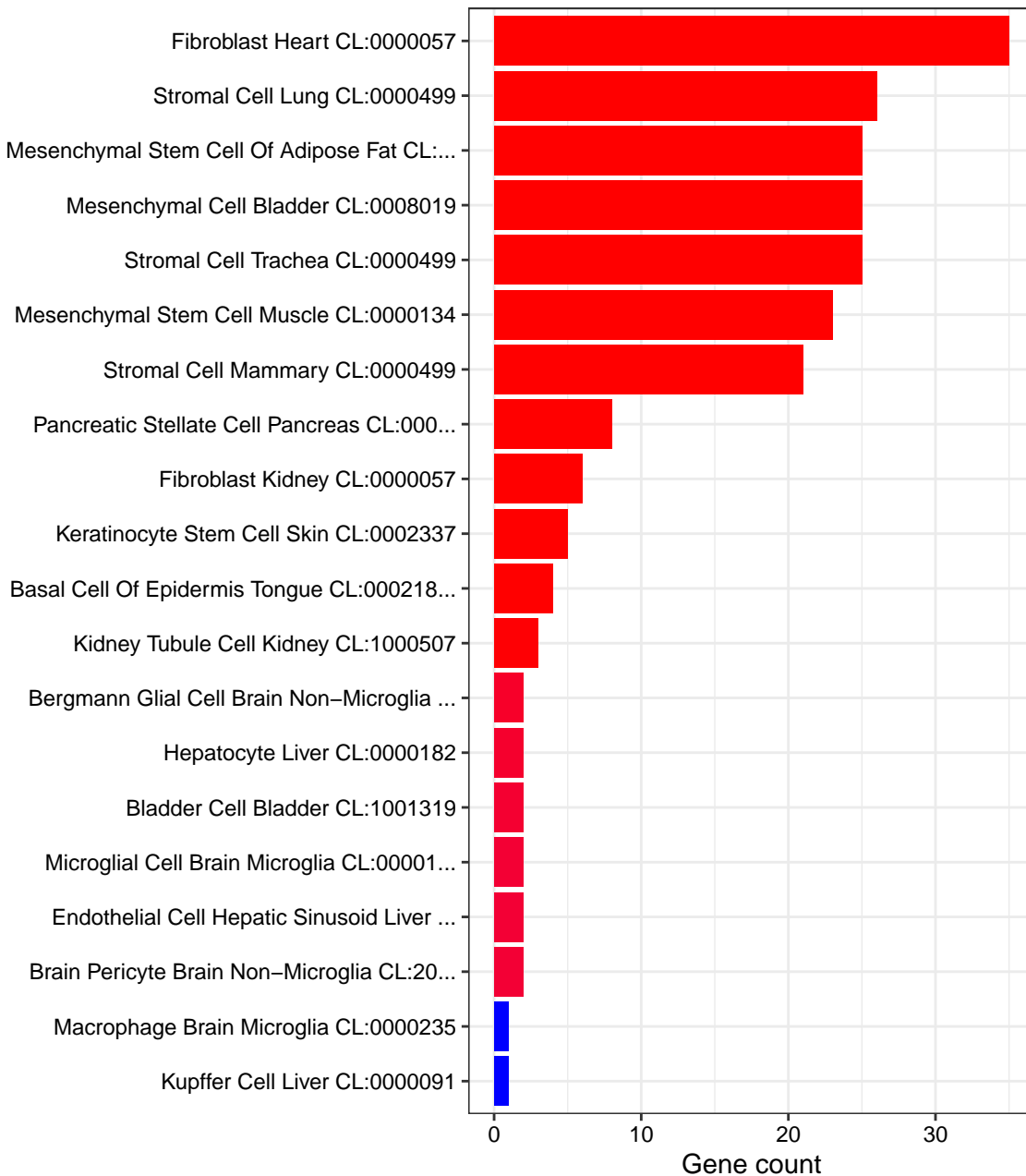


P value

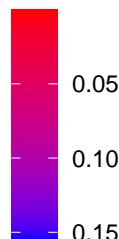


Enrichment analysis by Enrichr

Enriched terms

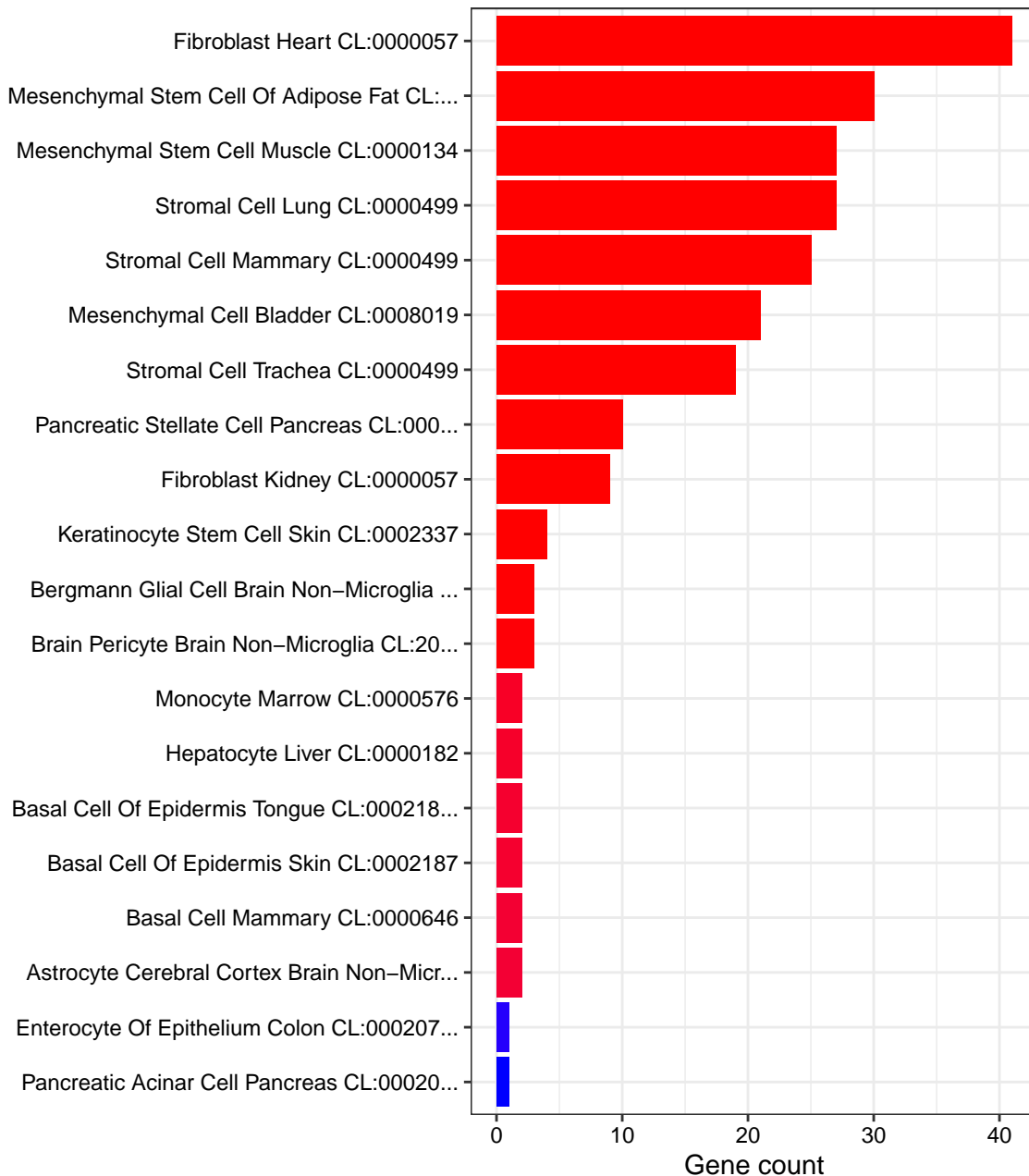


P value

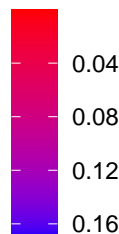


Enrichment analysis by Enrichr

Enriched terms

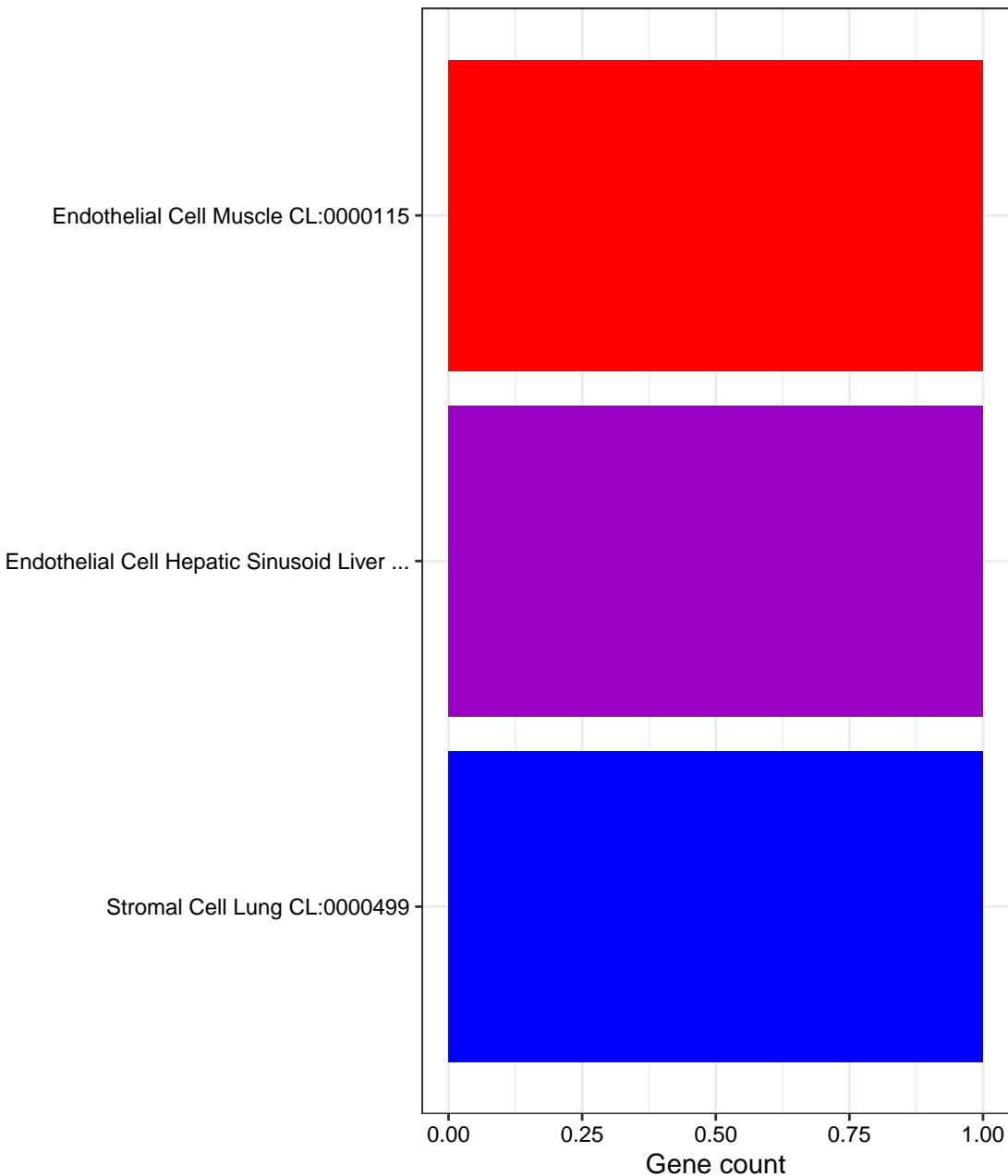


P value



Enrichment analysis by Enrichr

Enriched terms



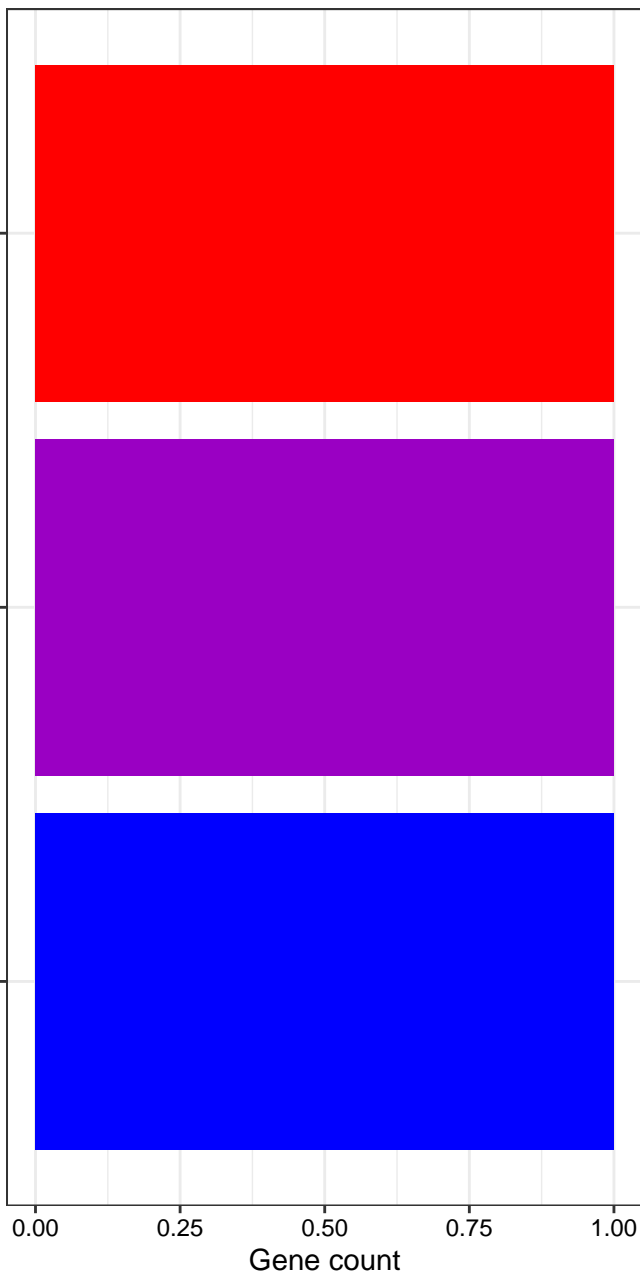
Enrichment analysis by Enrichr

Enriched terms

Endothelial Cell Hepatic Sinusoid Liver ...

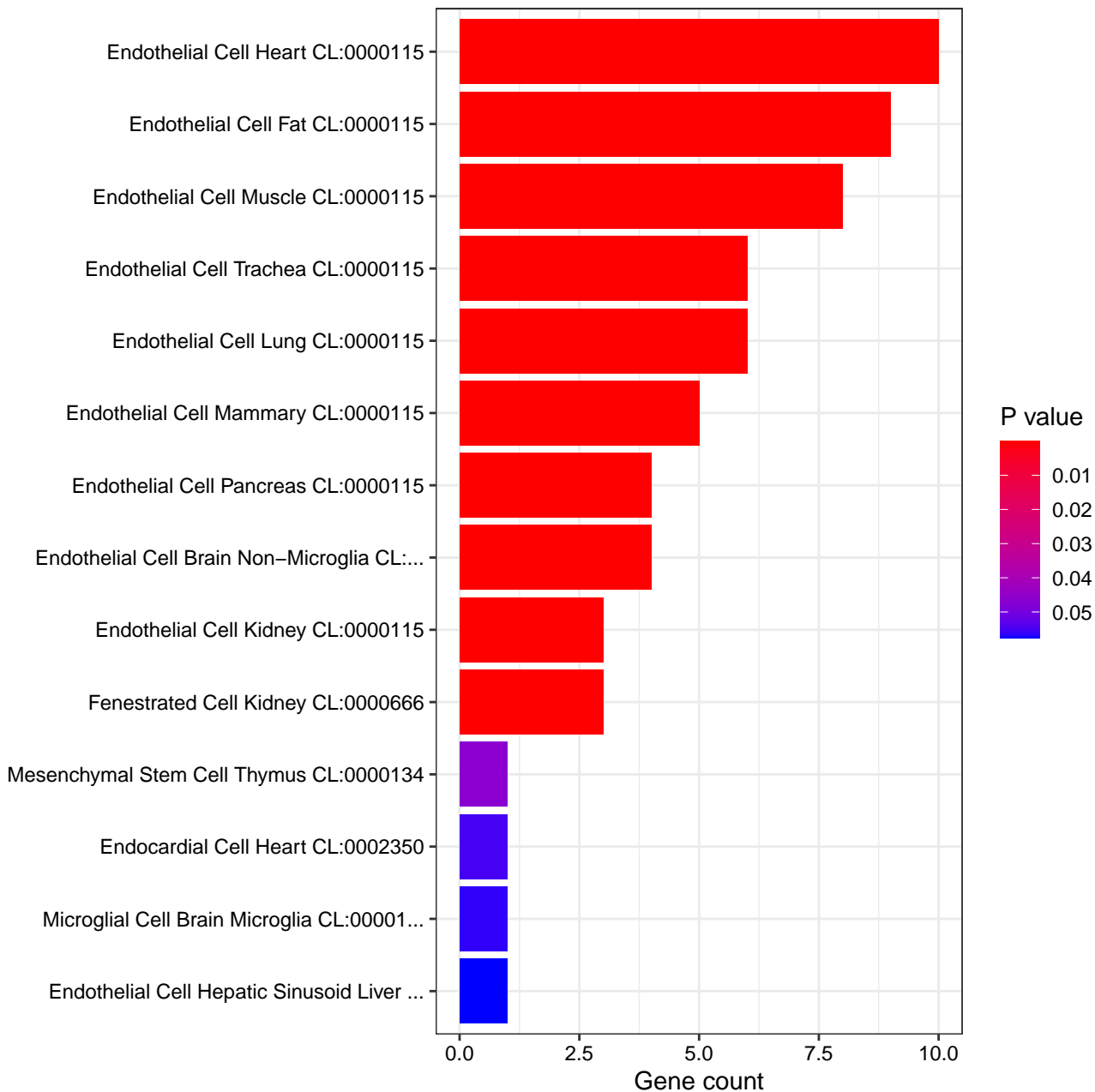
Stromal Cell Lung CL:0000499

Endothelial Cell Muscle CL:0000115

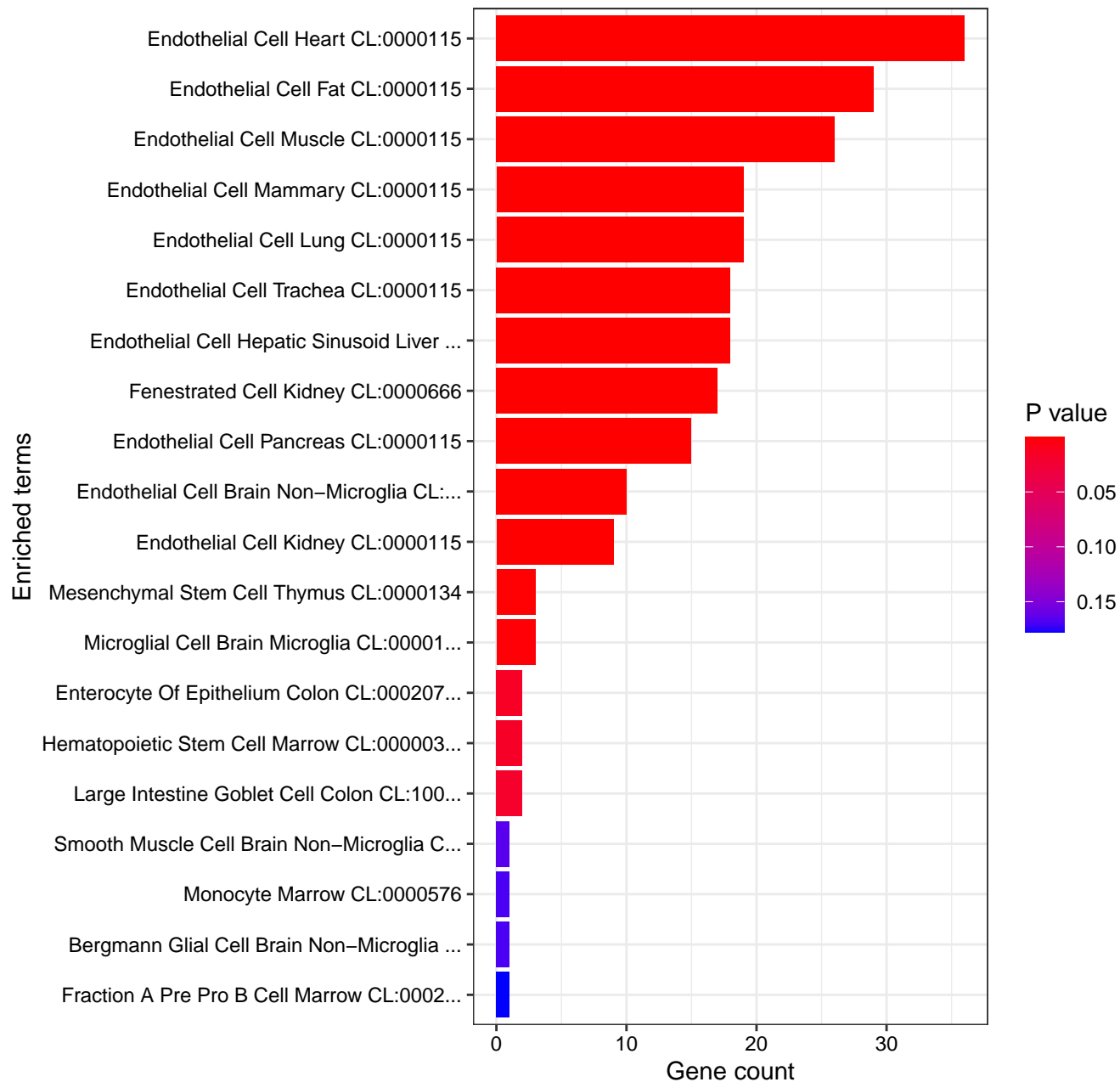


Enrichment analysis by Enrichr

Enriched terms

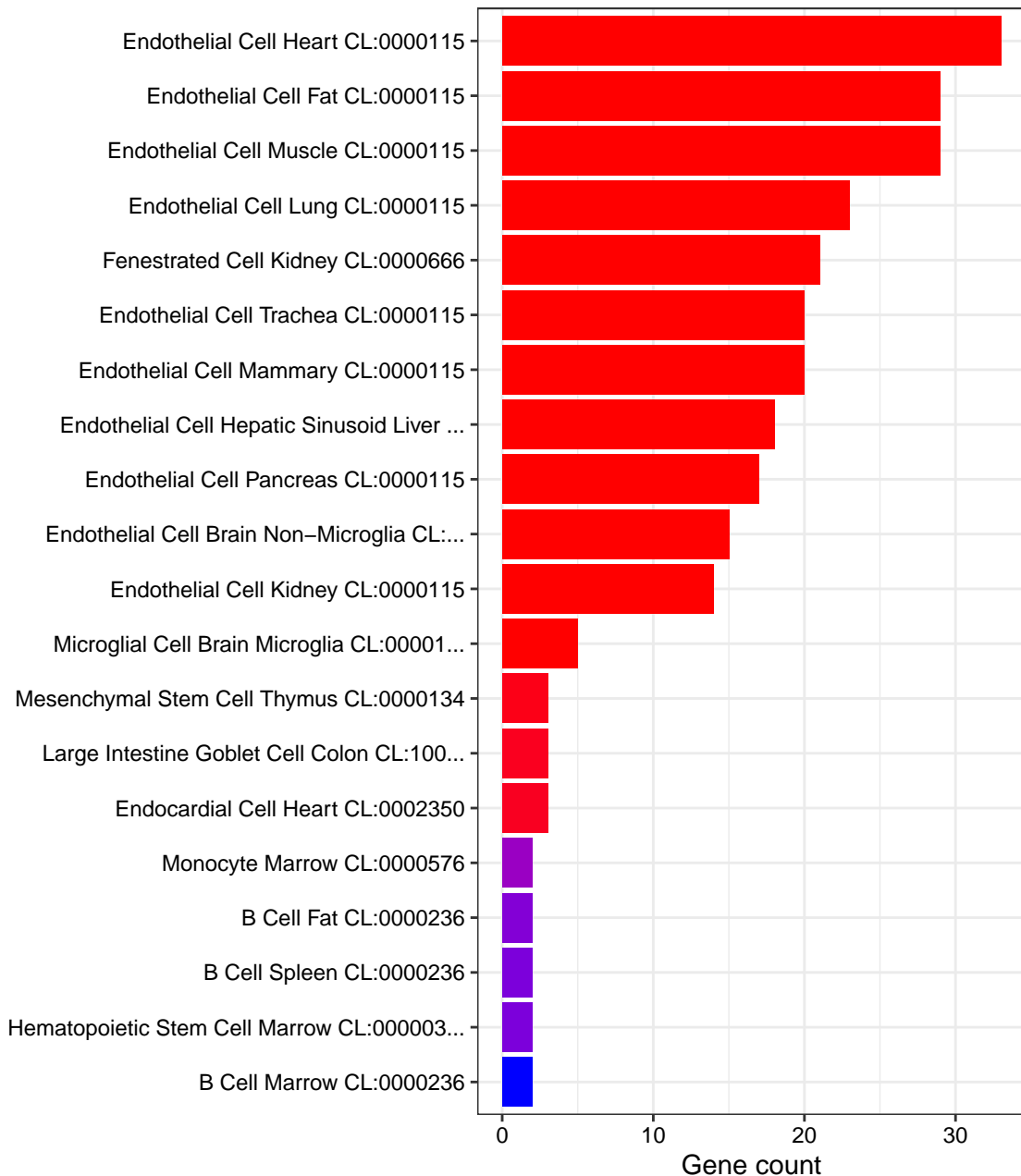


Enrichment analysis by Enrichr



Enrichment analysis by Enrichr

Enriched terms



P value

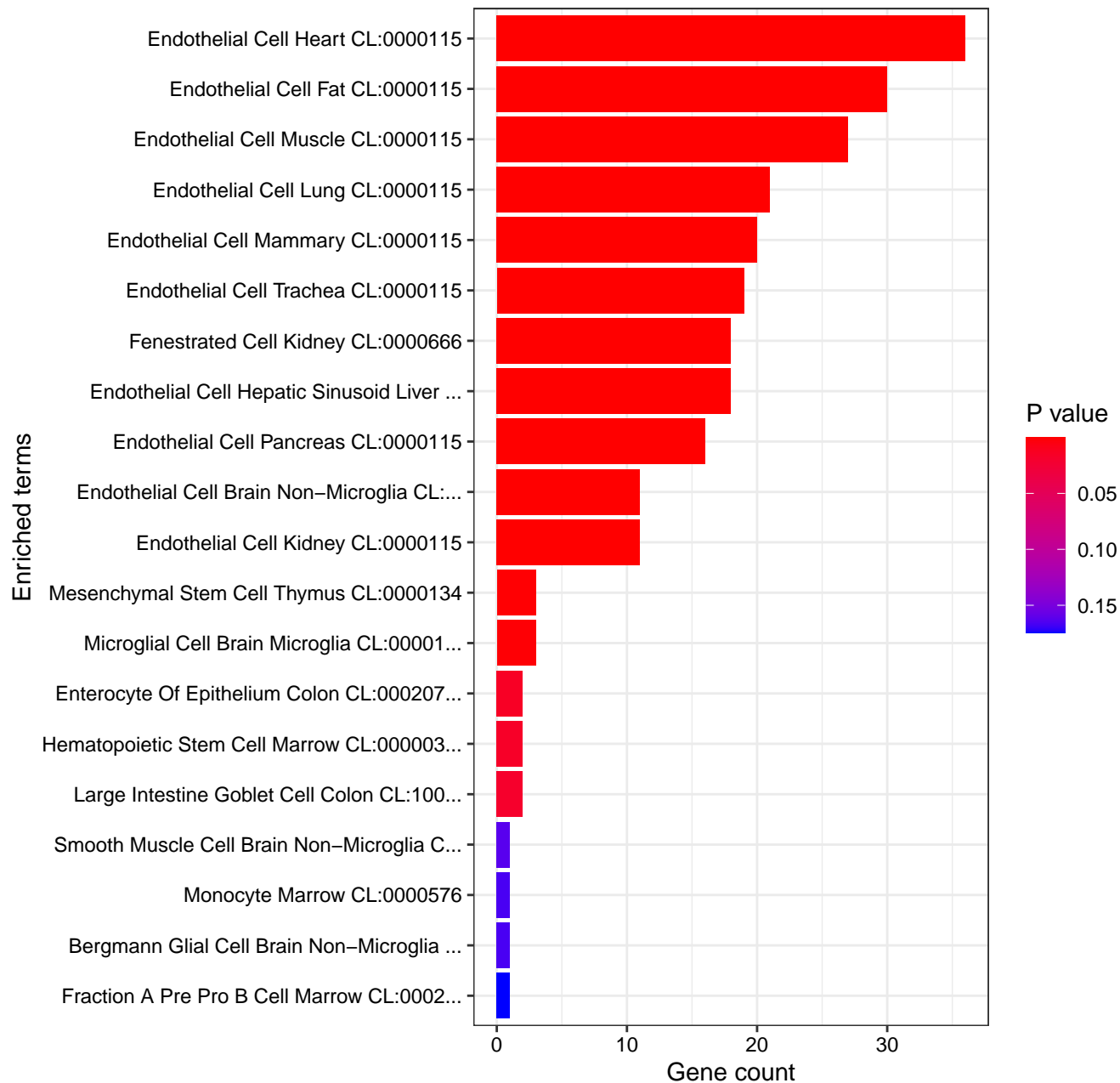
0.005

0.010

0.015

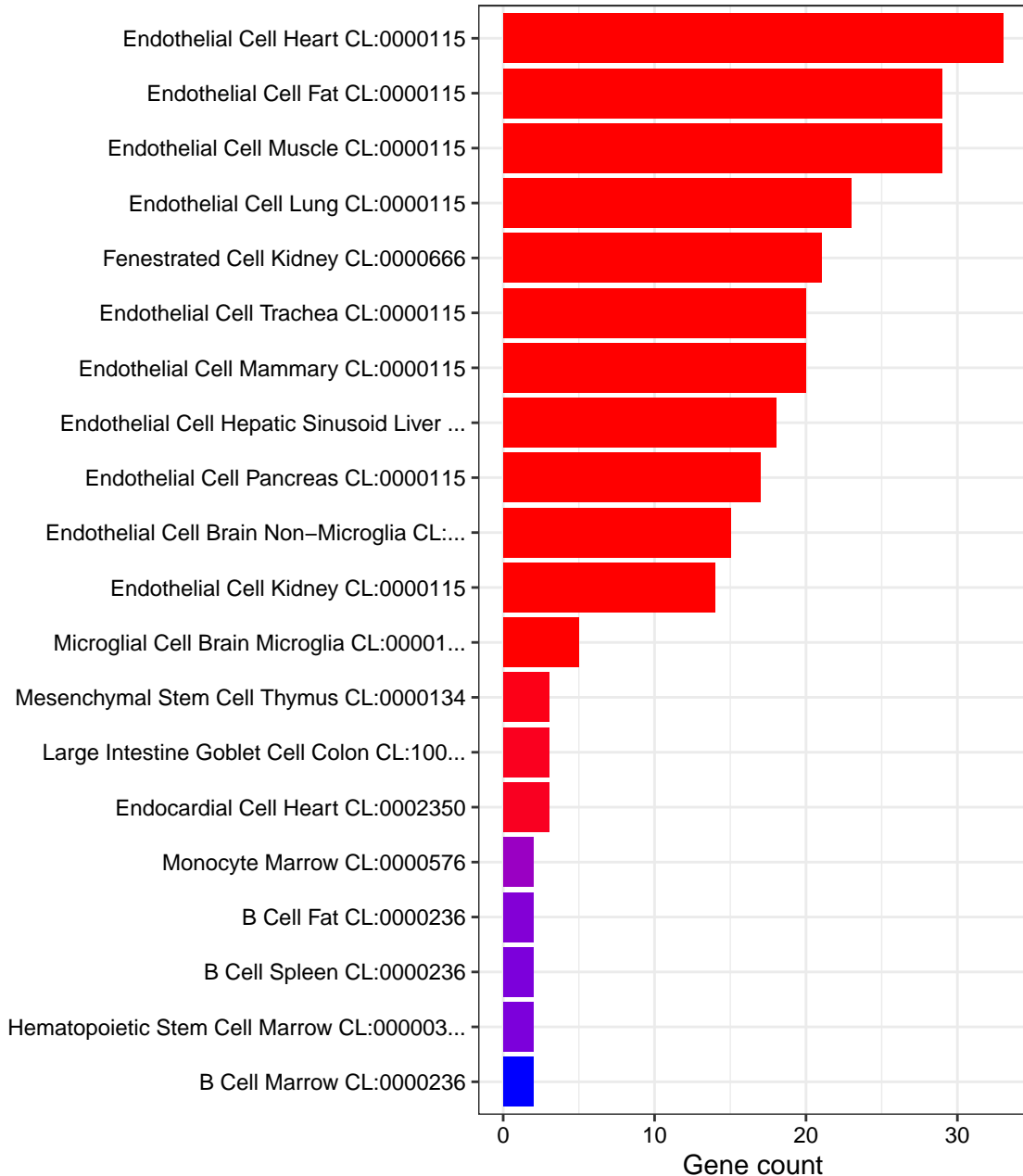
Gene count

Enrichment analysis by Enrichr



Enrichment analysis by Enrichr

Enriched terms



P value

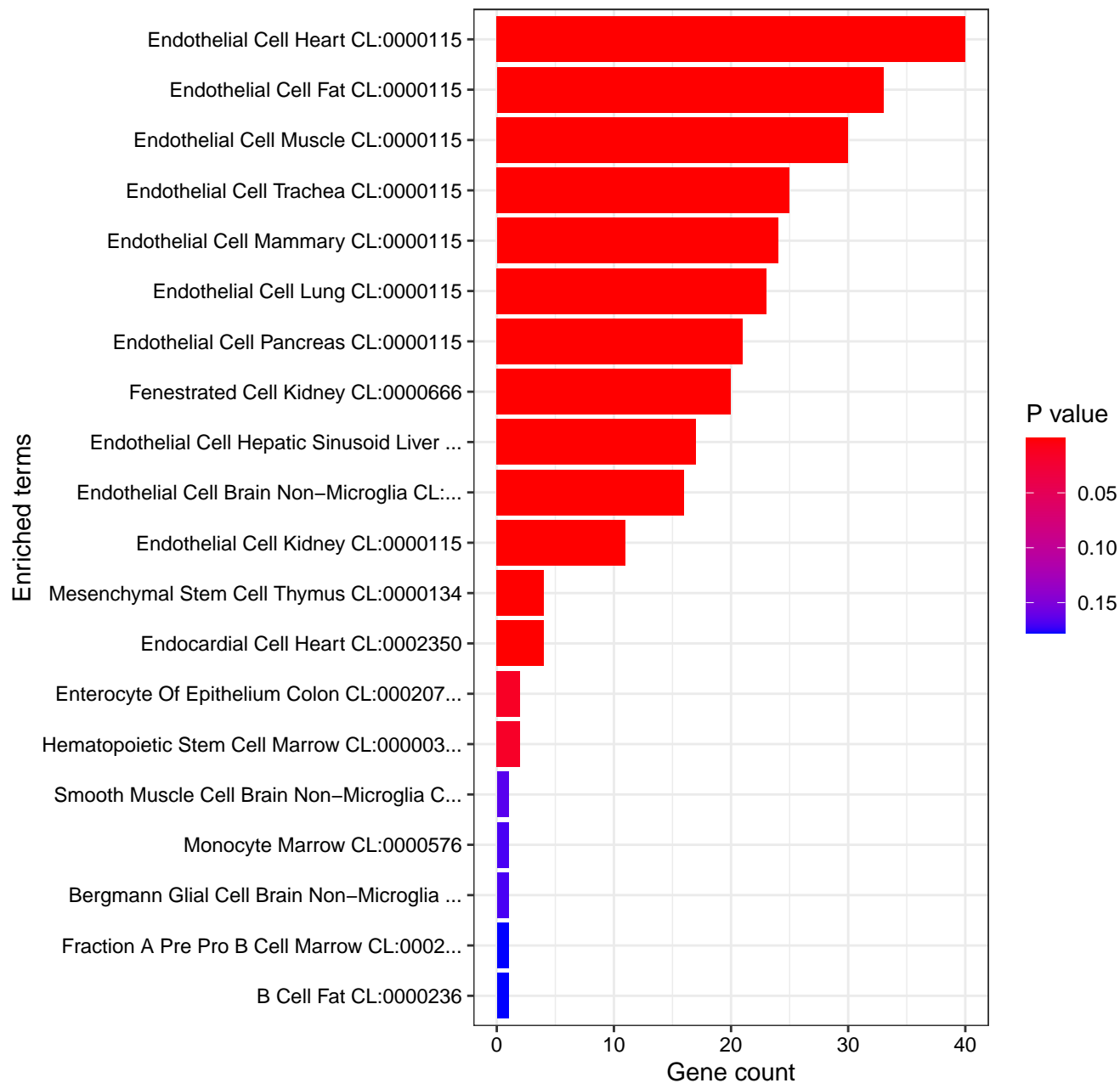
0.005

0.010

0.015

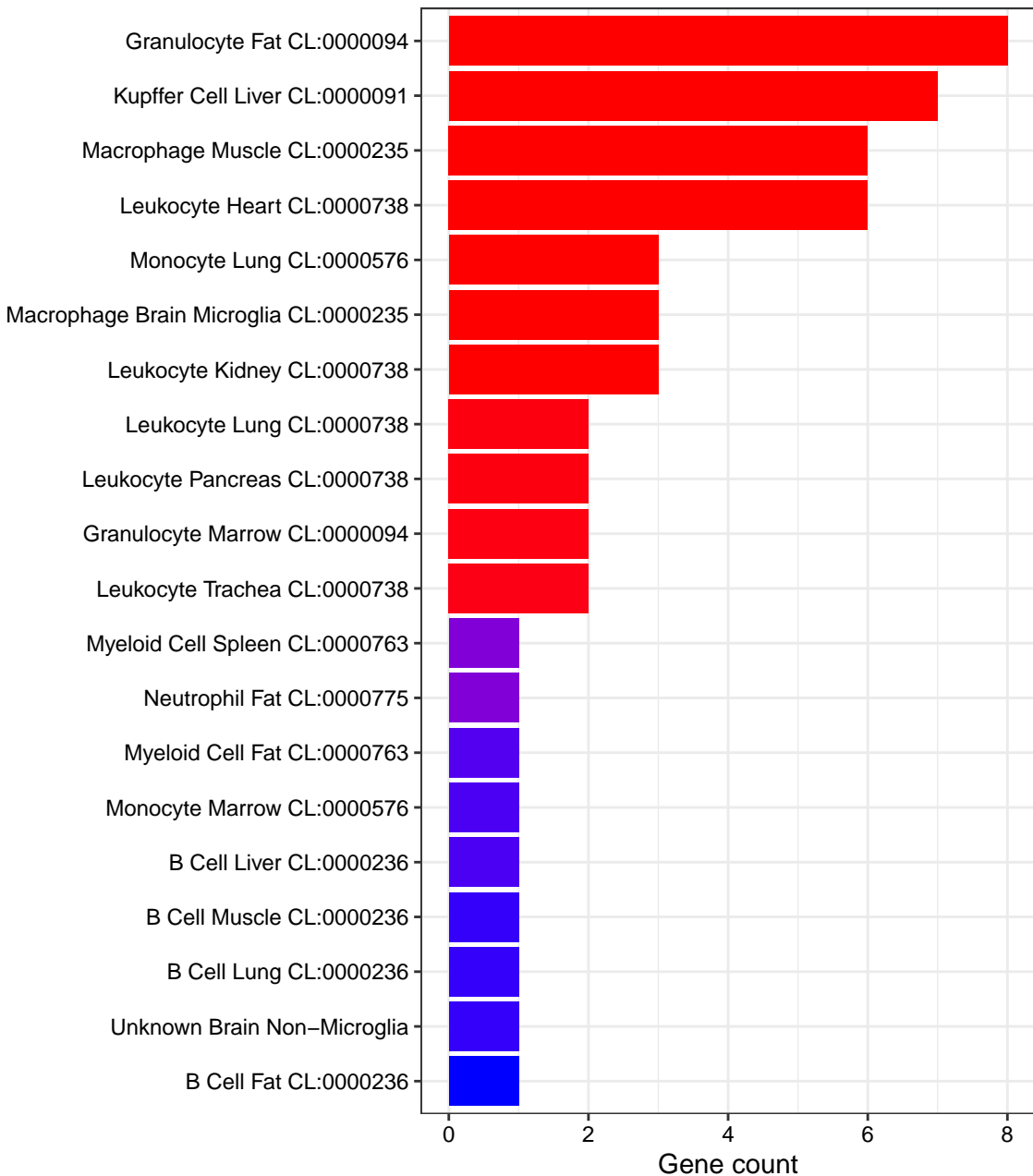
Gene count

Enrichment analysis by Enrichr



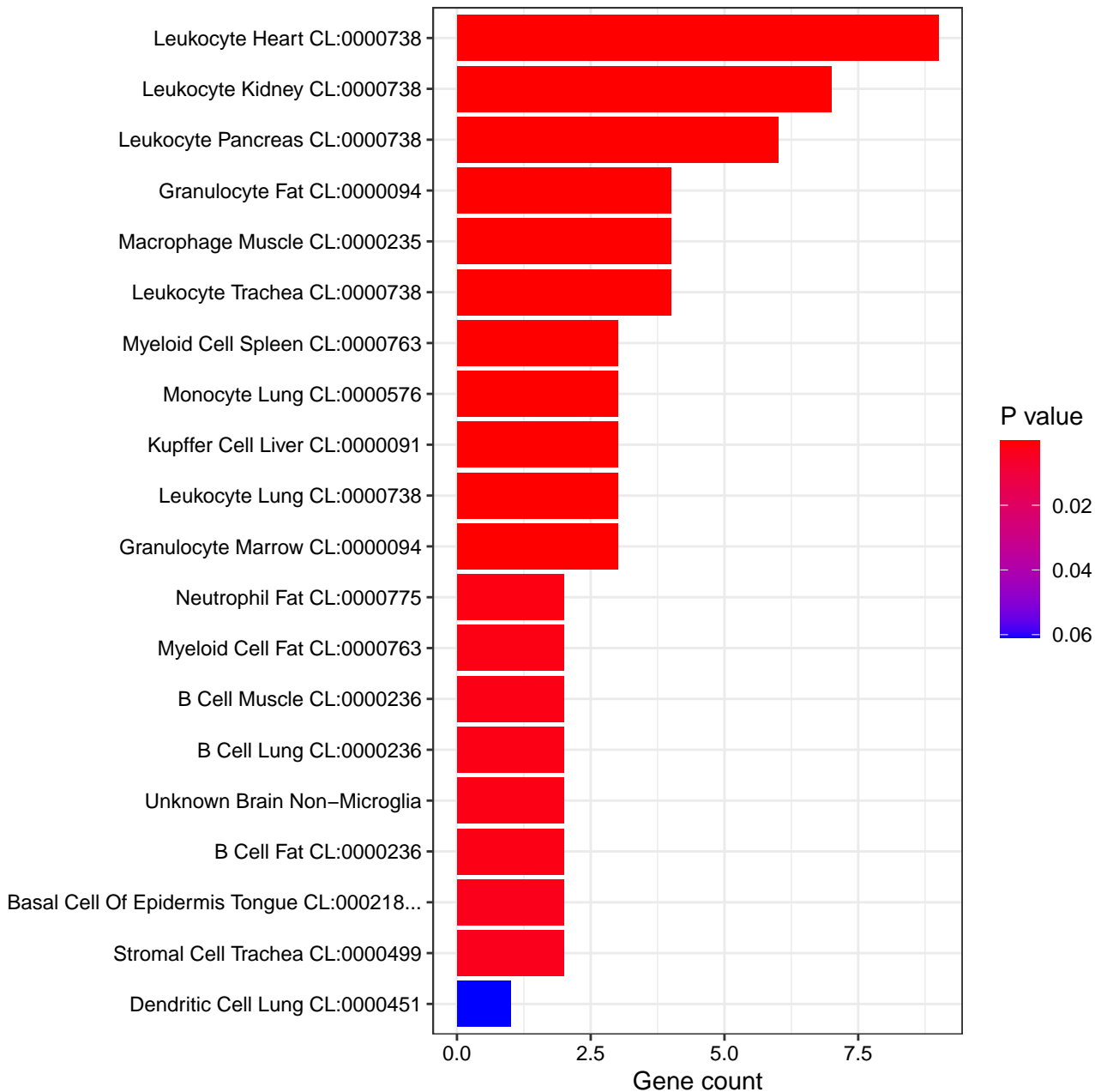
Enrichment analysis by Enrichr

Enriched terms



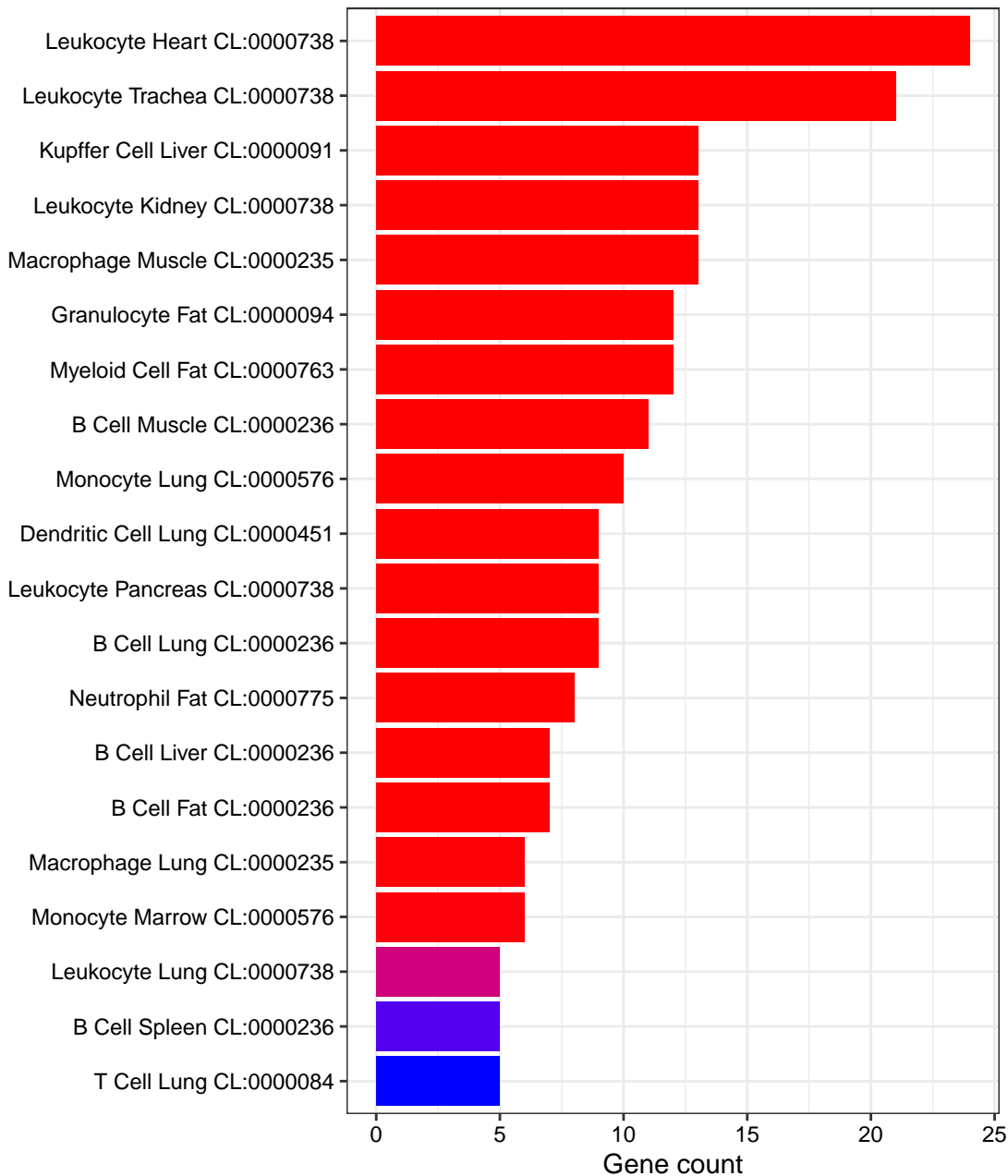
Enrichment analysis by Enrichr

Enriched terms

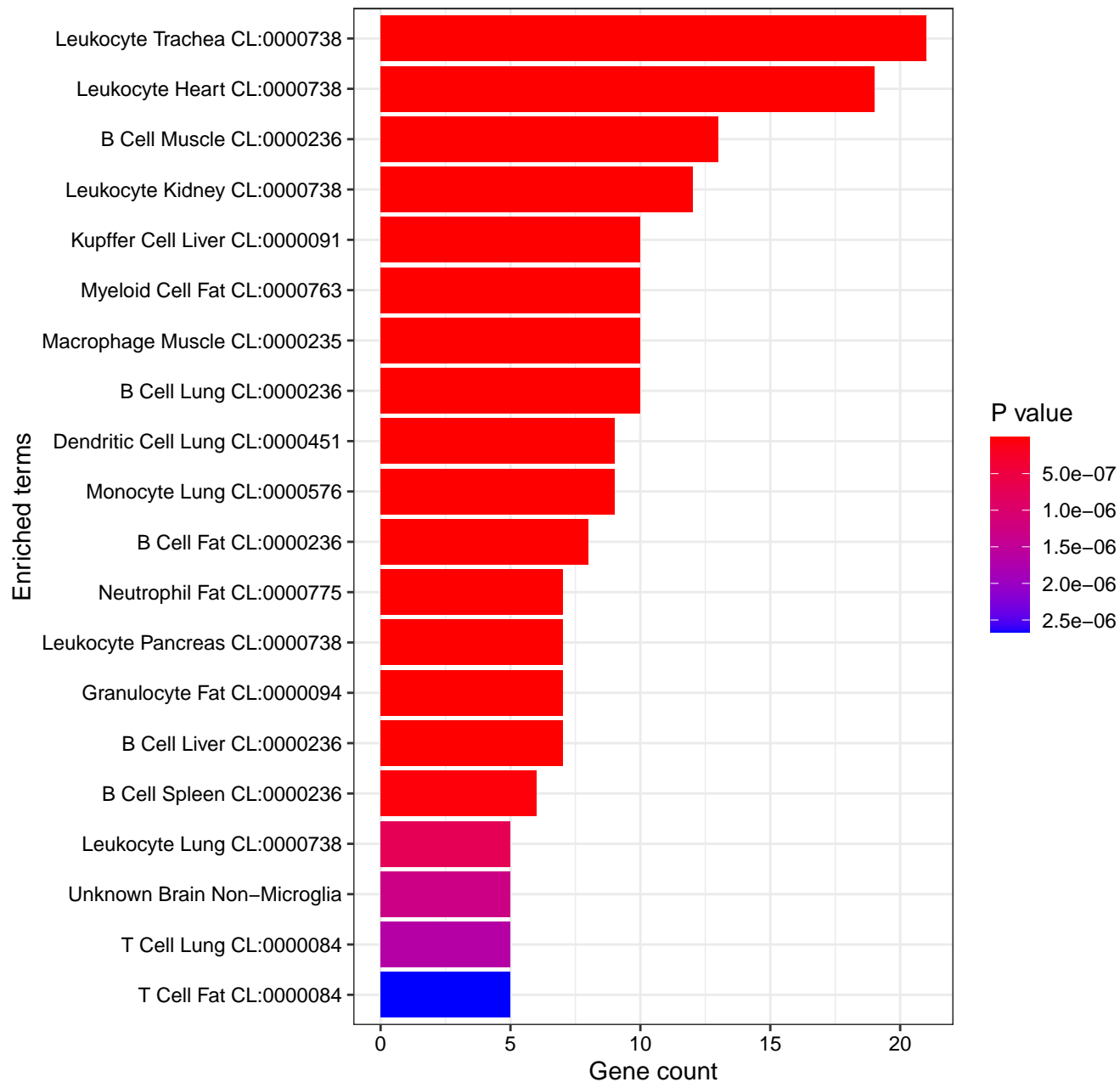


Enrichment analysis by Enrichr

Enriched terms

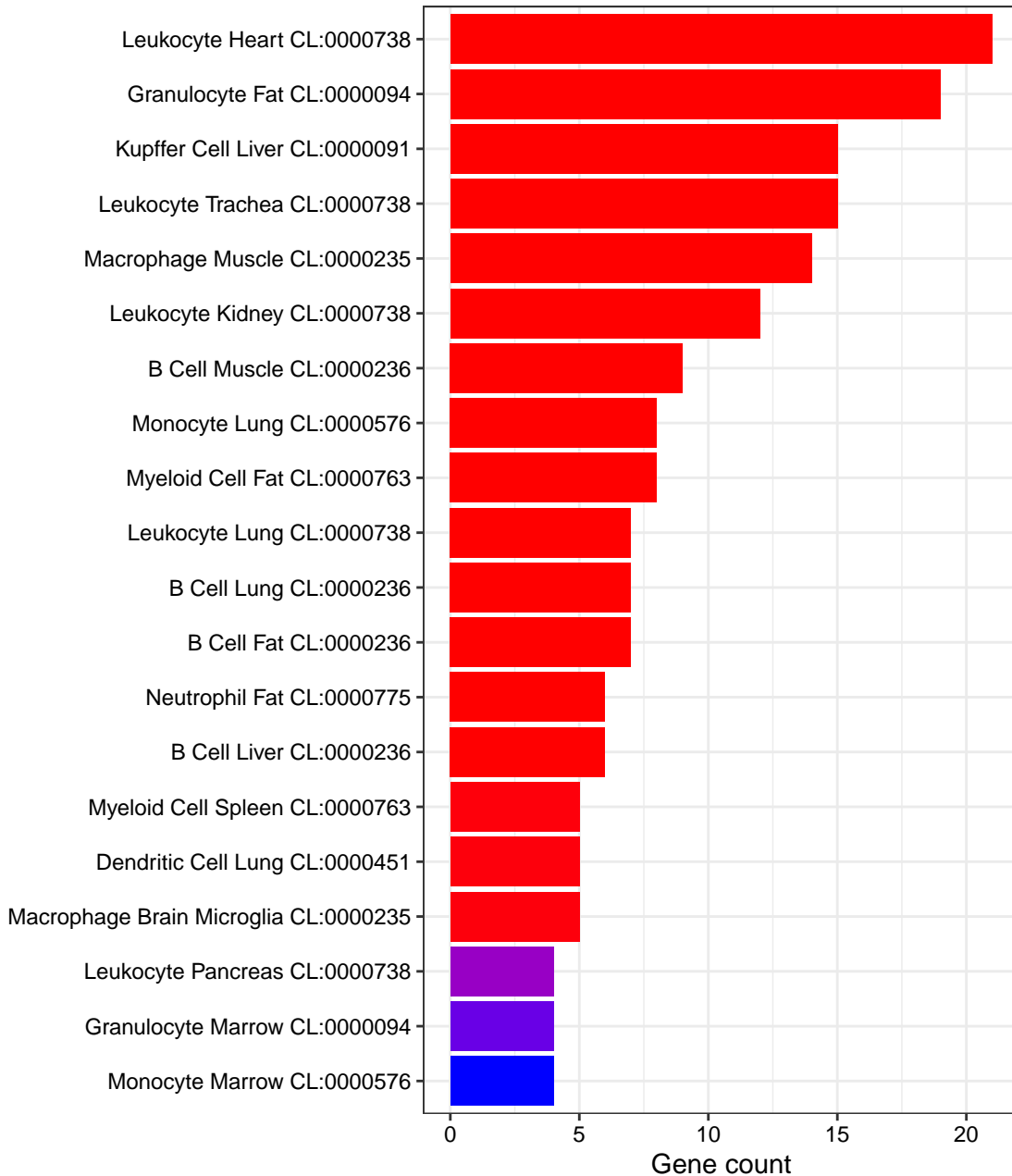


Enrichment analysis by Enrichr

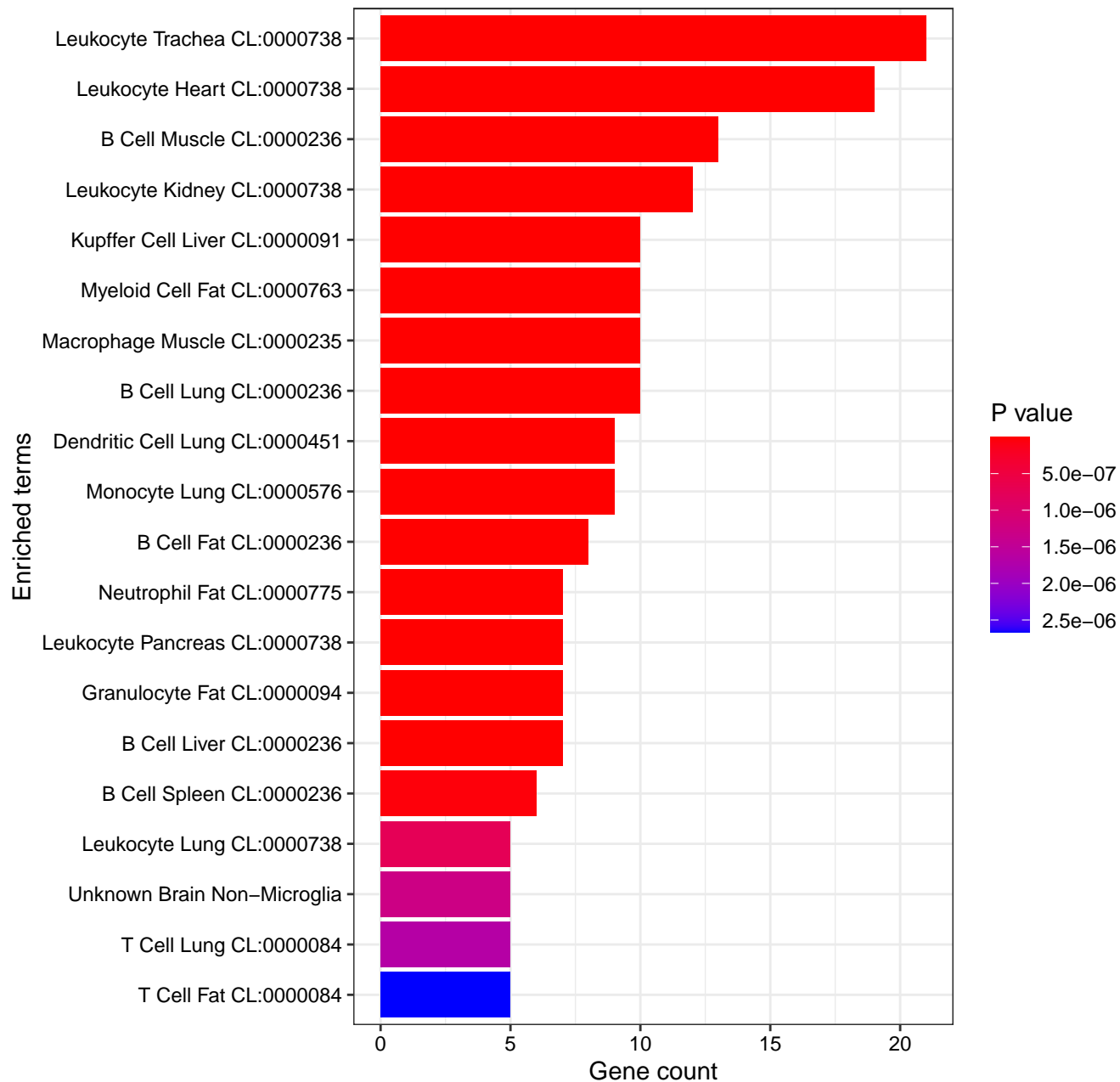


Enrichment analysis by Enrichr

Enriched terms

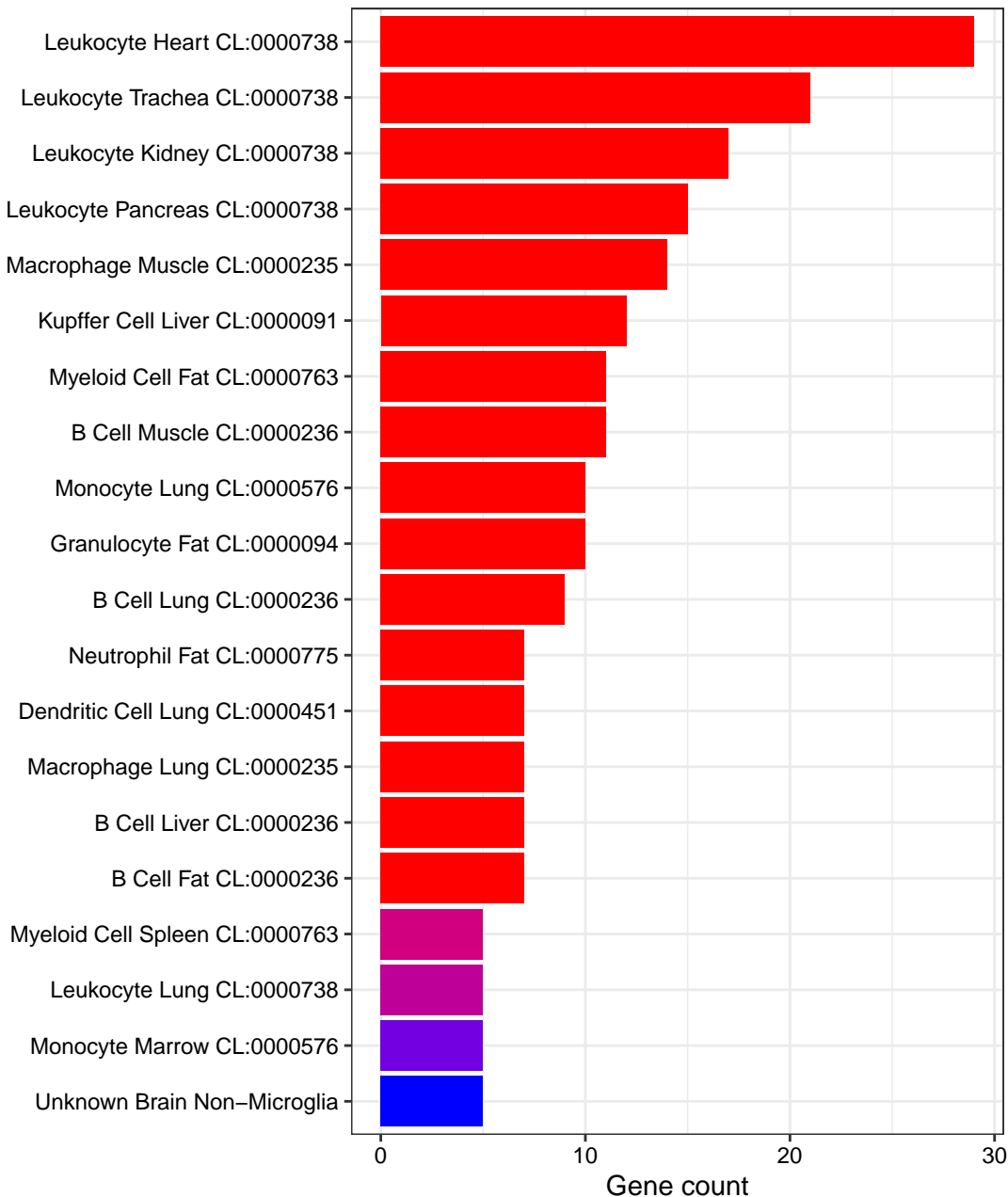


Enrichment analysis by Enrichr

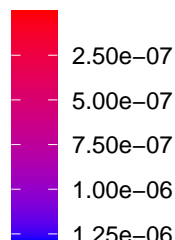


Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

Enriched terms

Hematopoietic Stem Cell Marrow CL:000003...

Endothelial Cell Lung CL:0000115

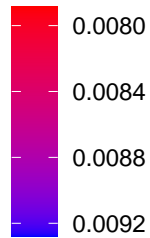
Stromal Cell Lung CL:0000499

Mesenchymal Cell Bladder CL:0008019

Basal Cell Mammary CL:0000646

Fibroblast Heart CL:0000057

P value



0.00 0.25 0.50 0.75 1.00

Gene count

Enrichment analysis by Enrichr

Enriched terms

Hematopoietic Stem Cell Marrow CL:000003...

Endothelial Cell Lung CL:0000115

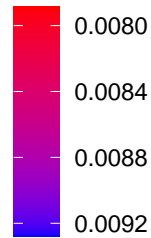
Stromal Cell Lung CL:0000499

Mesenchymal Cell Bladder CL:0008019

Basal Cell Mammary CL:0000646

Fibroblast Heart CL:0000057

P value

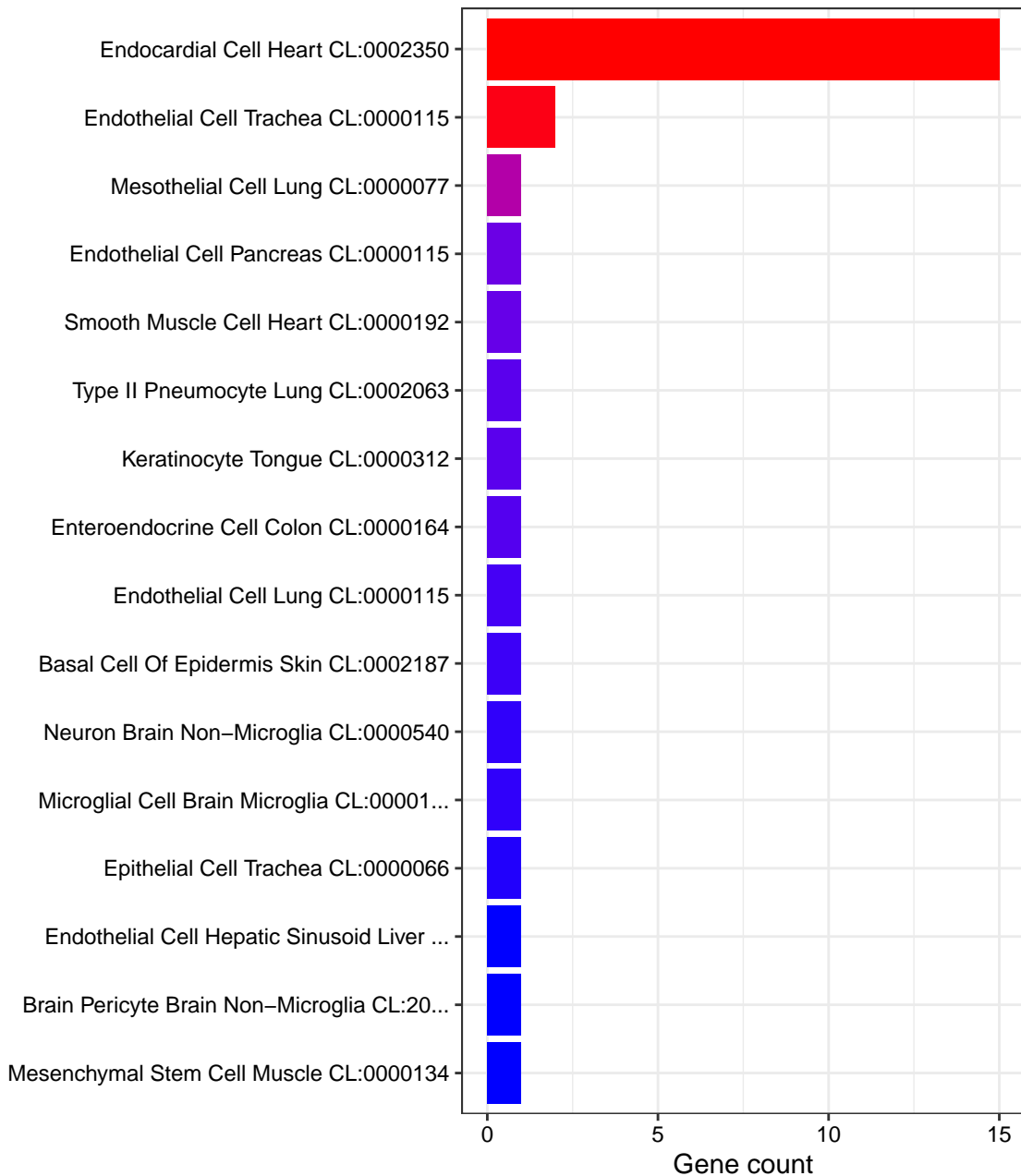


0.00 0.25 0.50 0.75 1.00

Gene count

Enrichment analysis by Enrichr

Enriched terms



P value

0.025

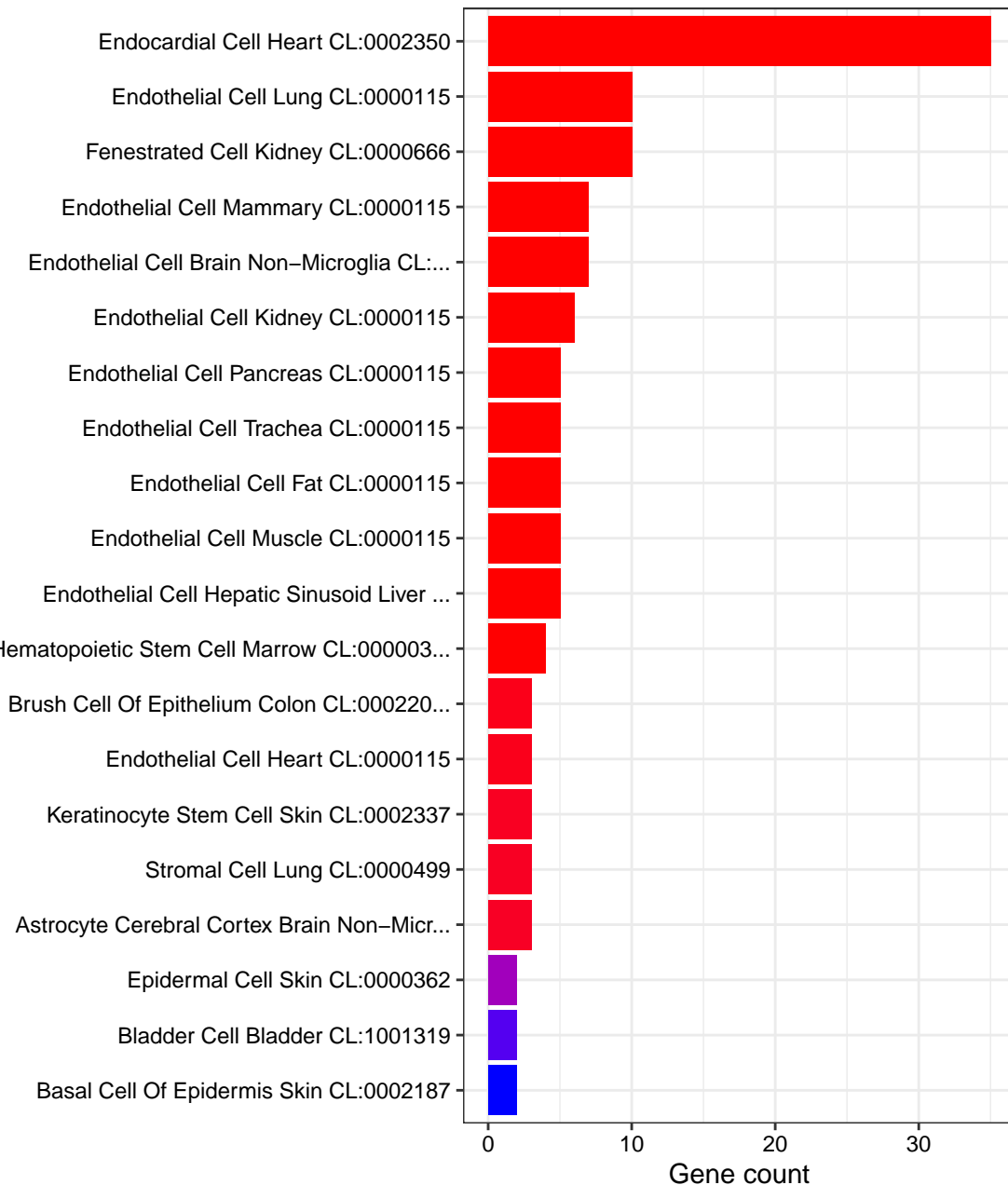
0.050

0.075

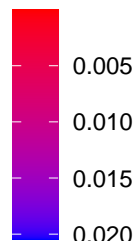
Gene count

Enrichment analysis by Enrichr

Enriched terms

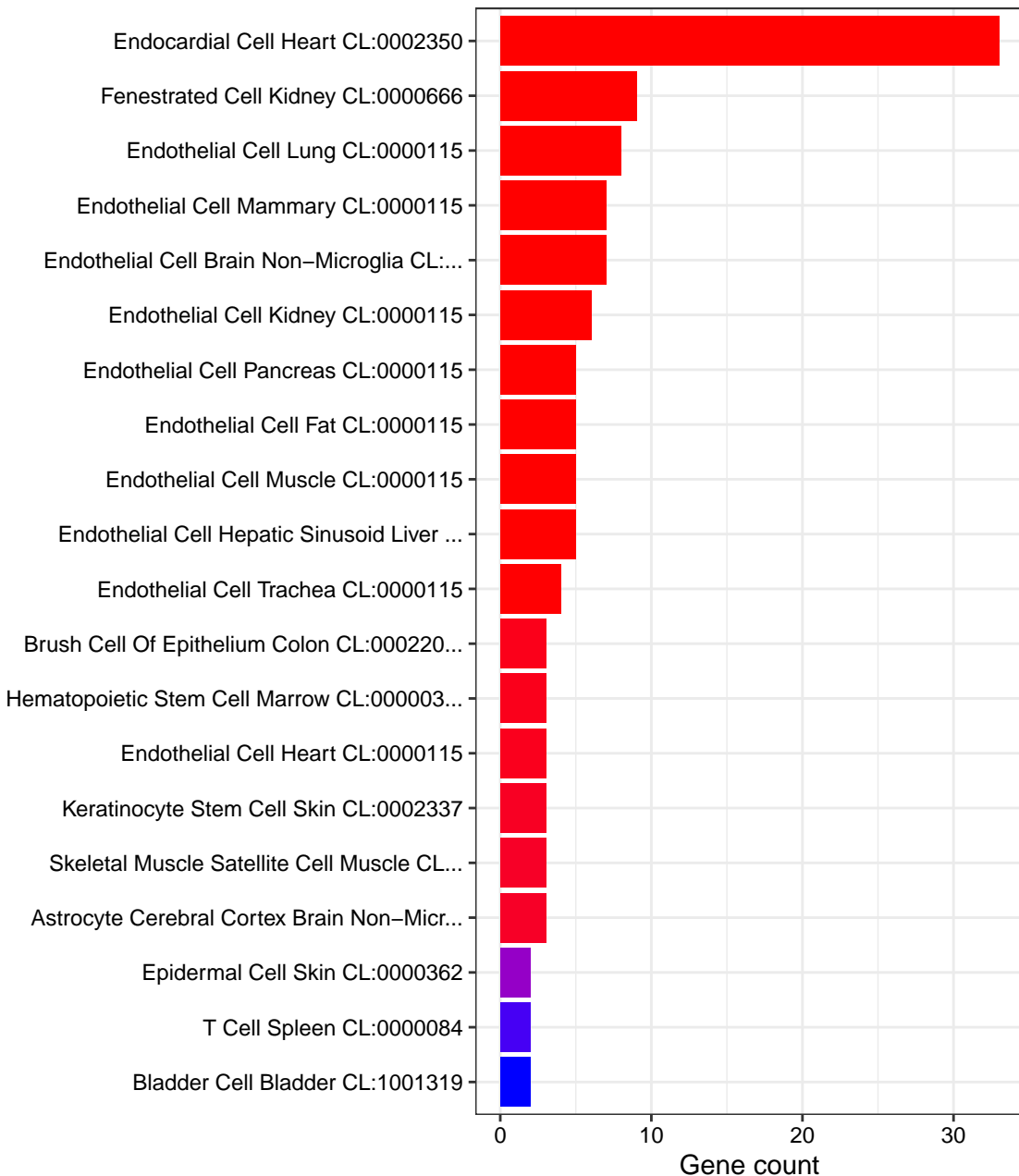


P value



Enrichment analysis by Enrichr

Enriched terms



P value

0.005

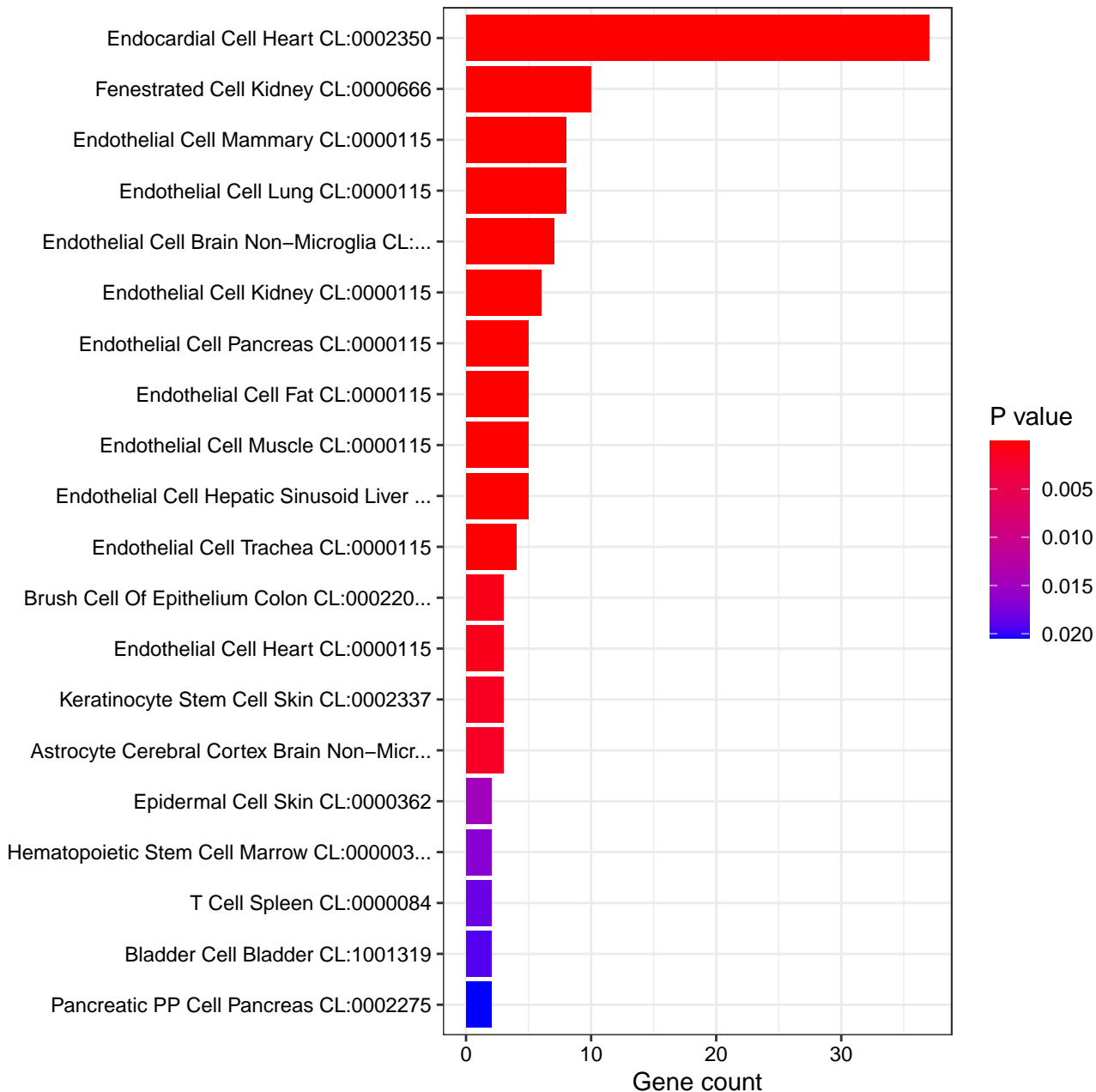
0.010

0.015

Gene count

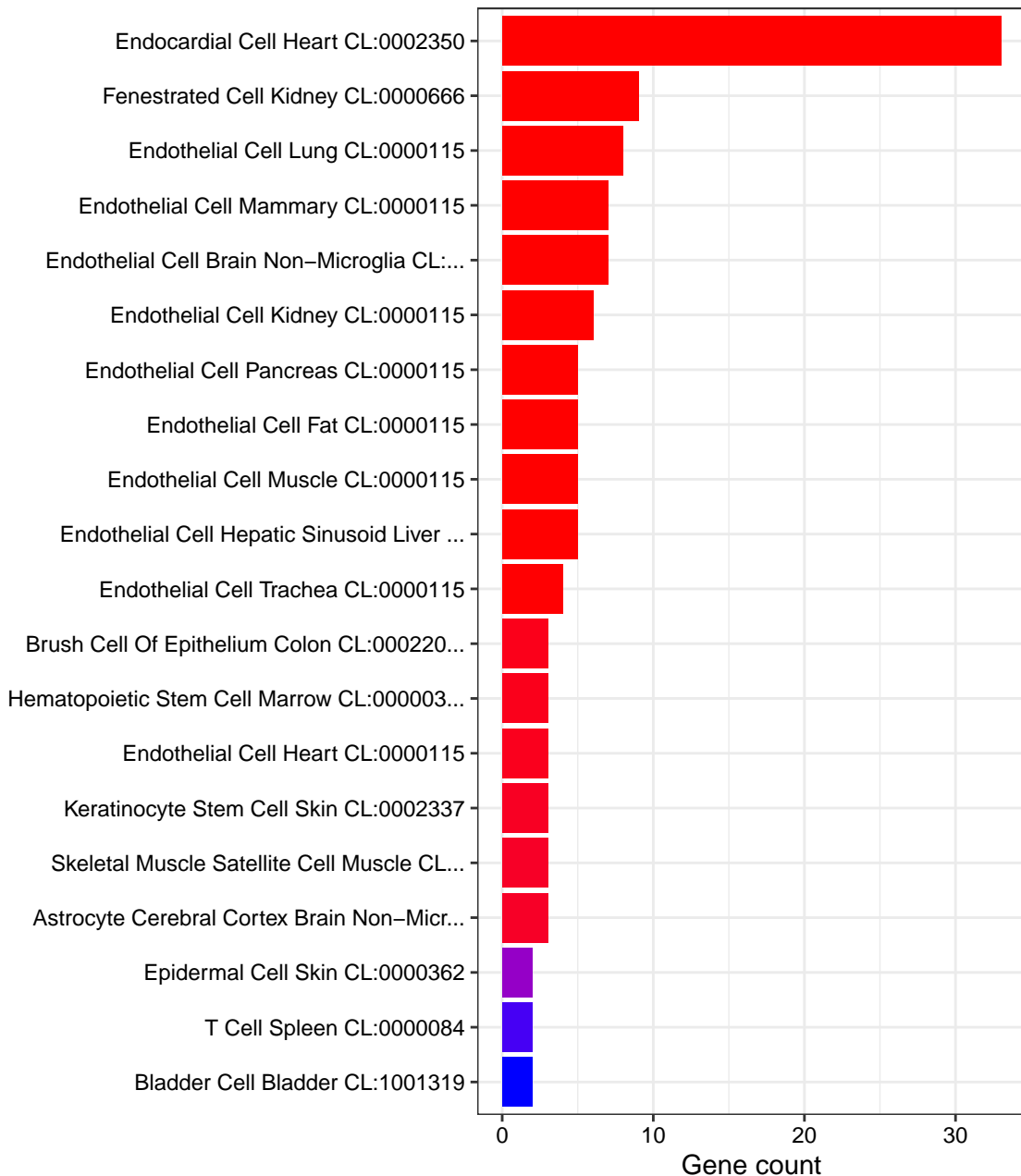
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



P value

0.005

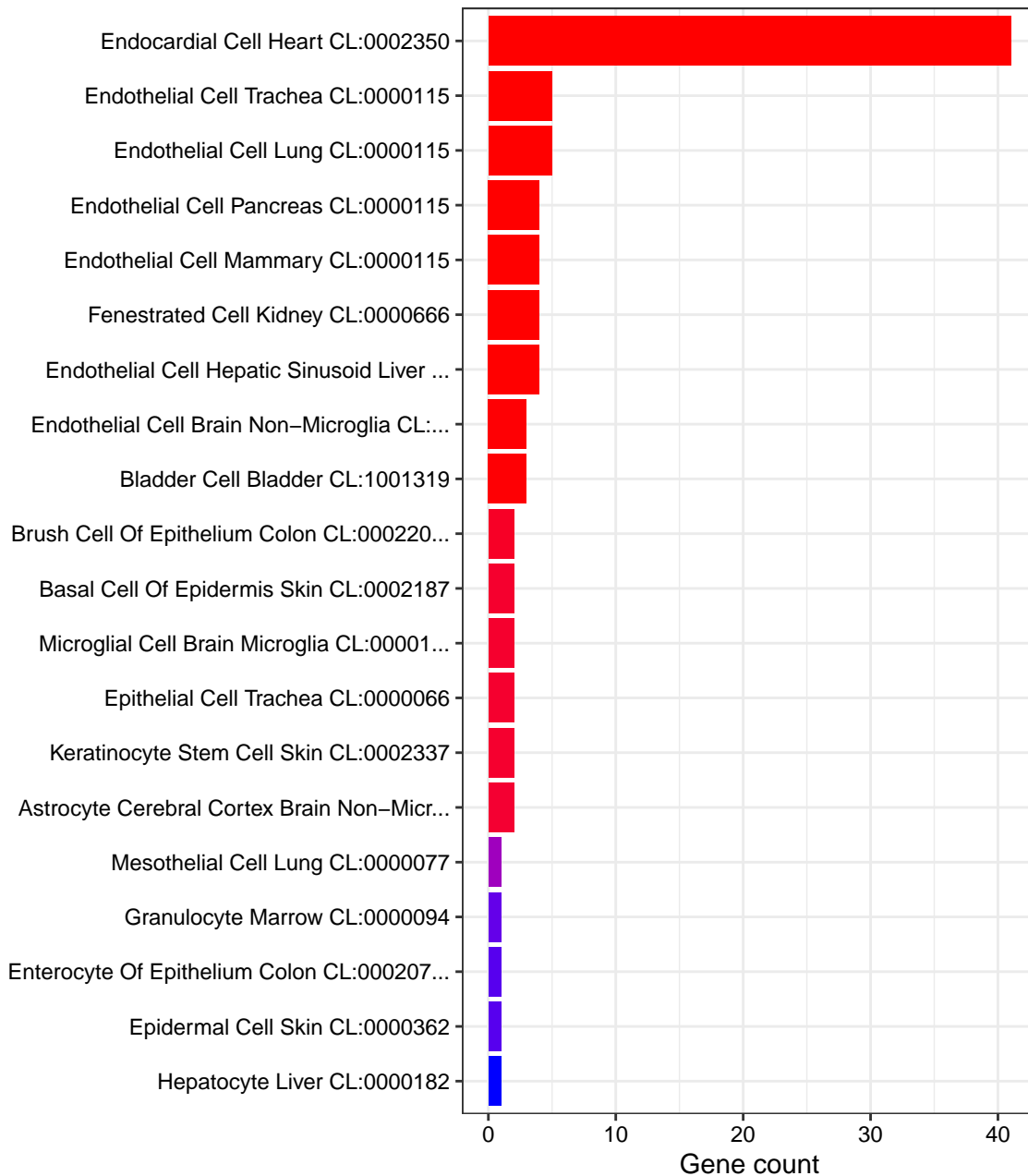
0.010

0.015

Gene count

Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms

Cardiac Muscle Cell Heart CL:0000746

Smooth Muscle Cell Fat CL:0000192

Brain Pericyte Brain Non-Microglia CL:20...

P value

0.005

0.010

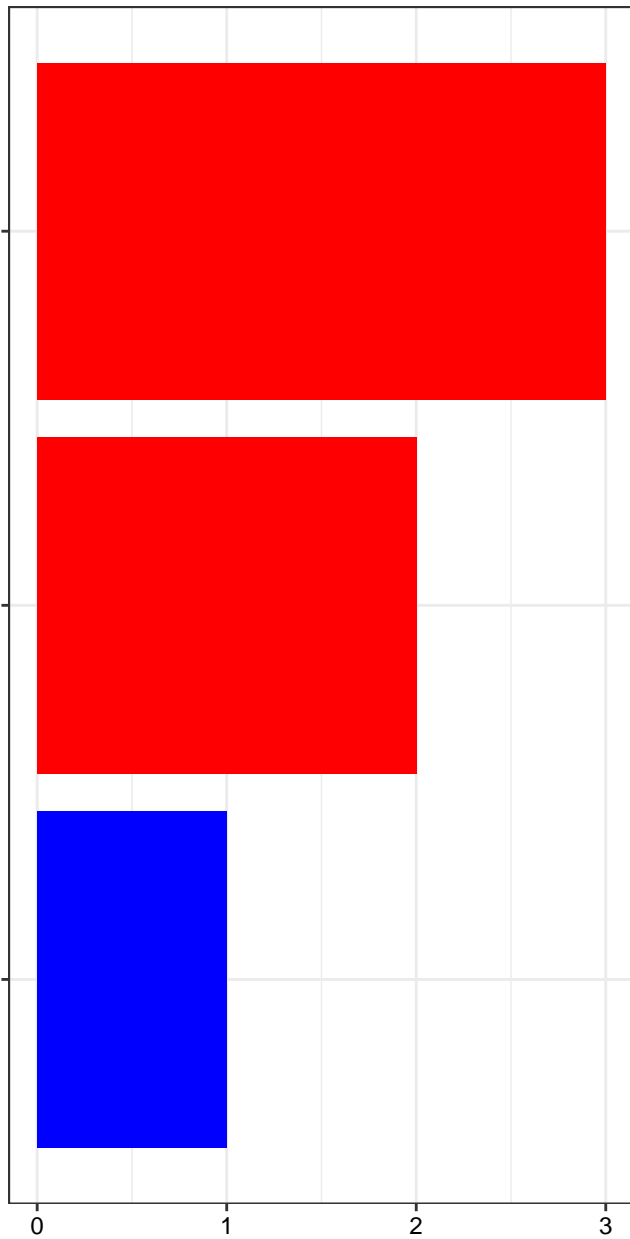
0

Gene count

1

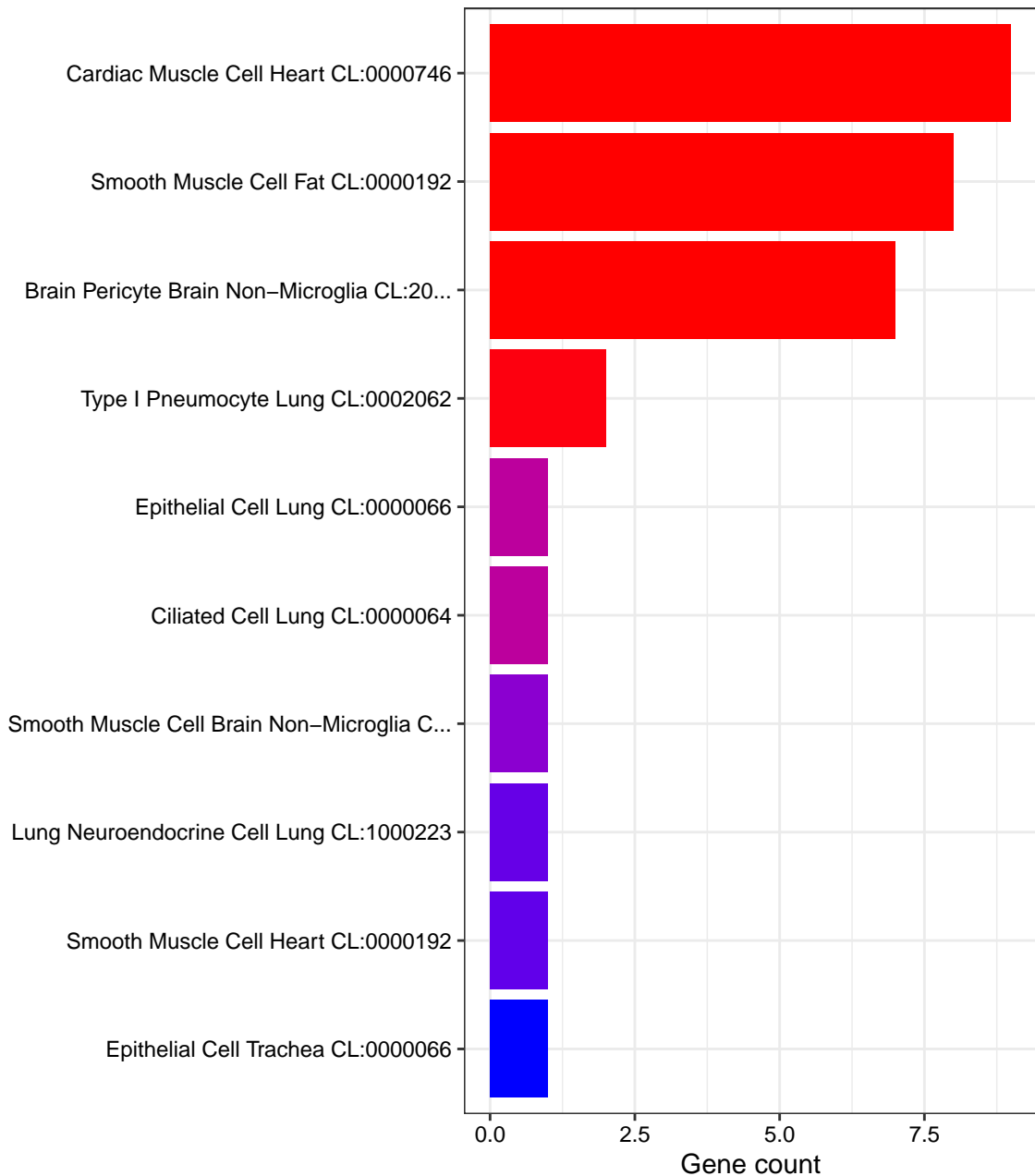
2

3

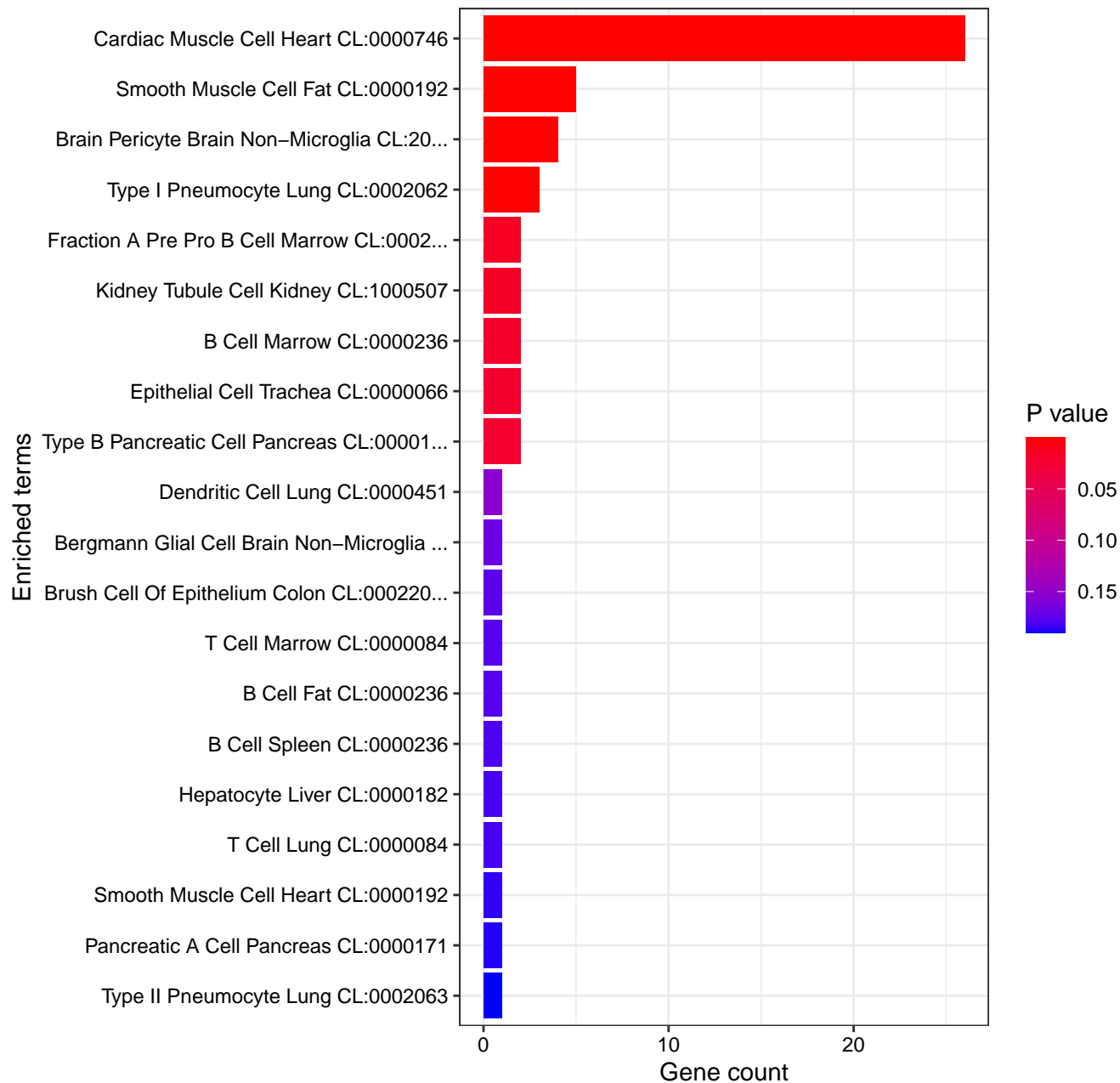


Enrichment analysis by Enrichr

Enriched terms

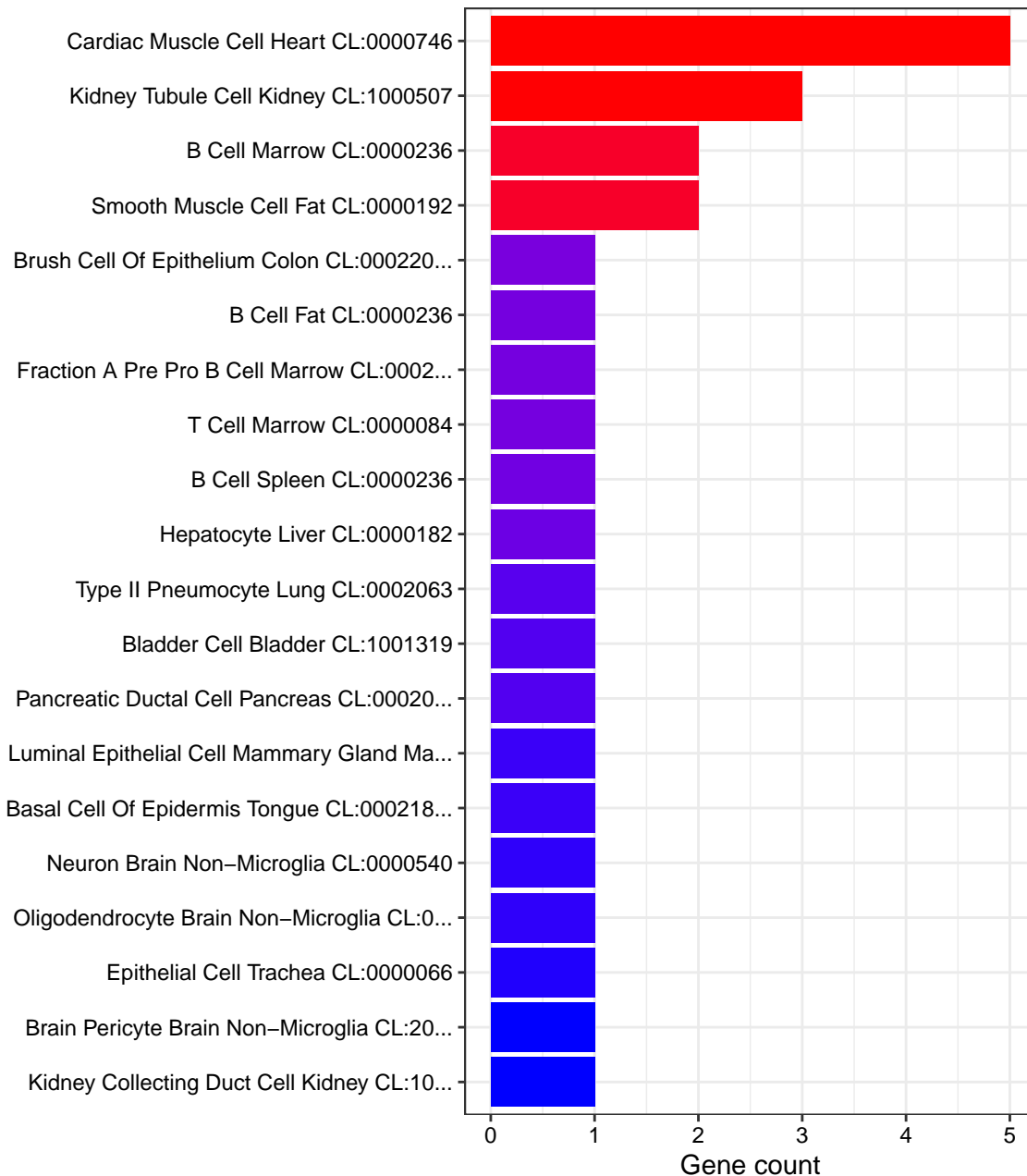


Enrichment analysis by Enrichr

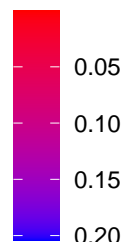


Enrichment analysis by Enrichr

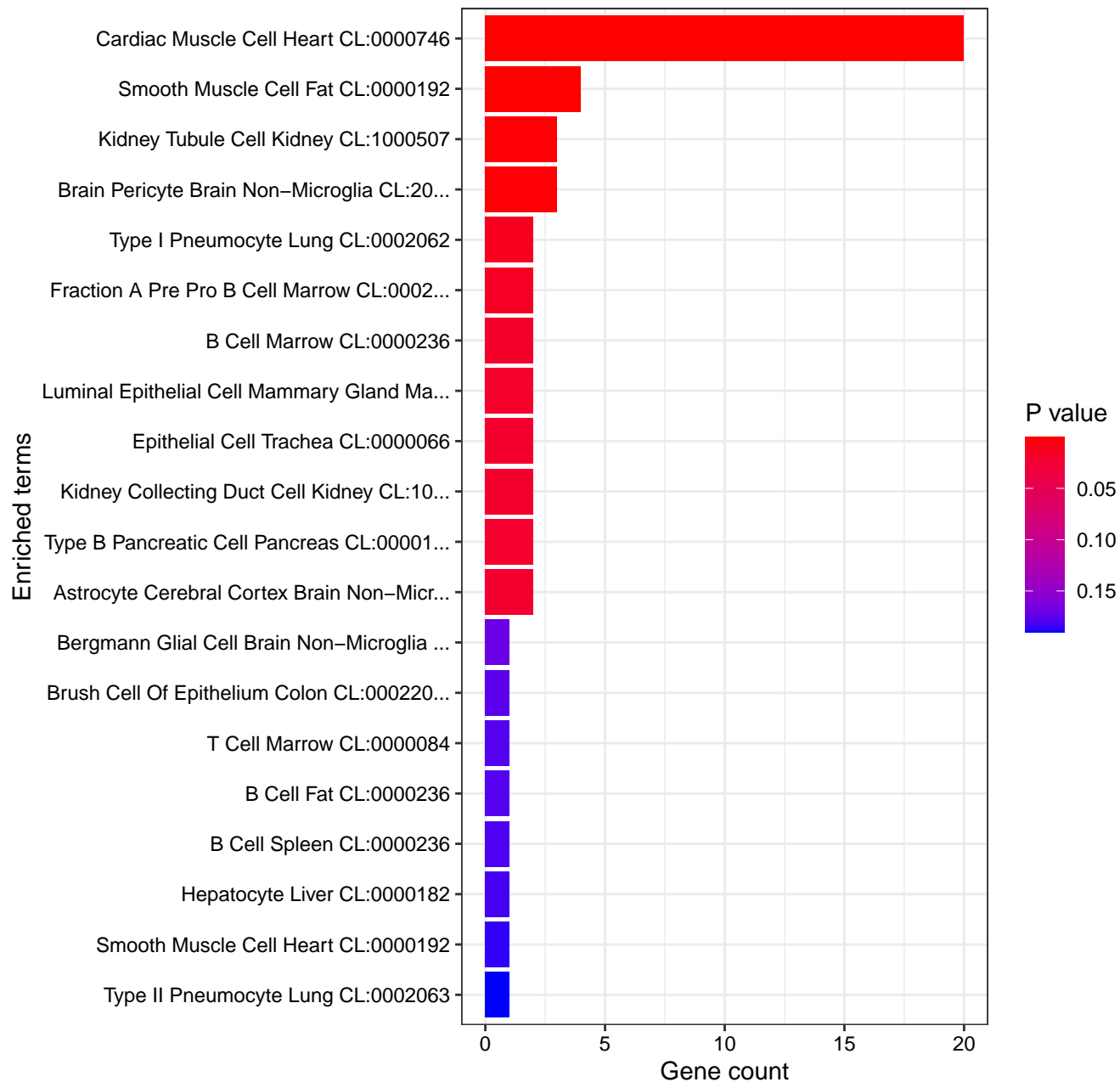
Enriched terms



P value

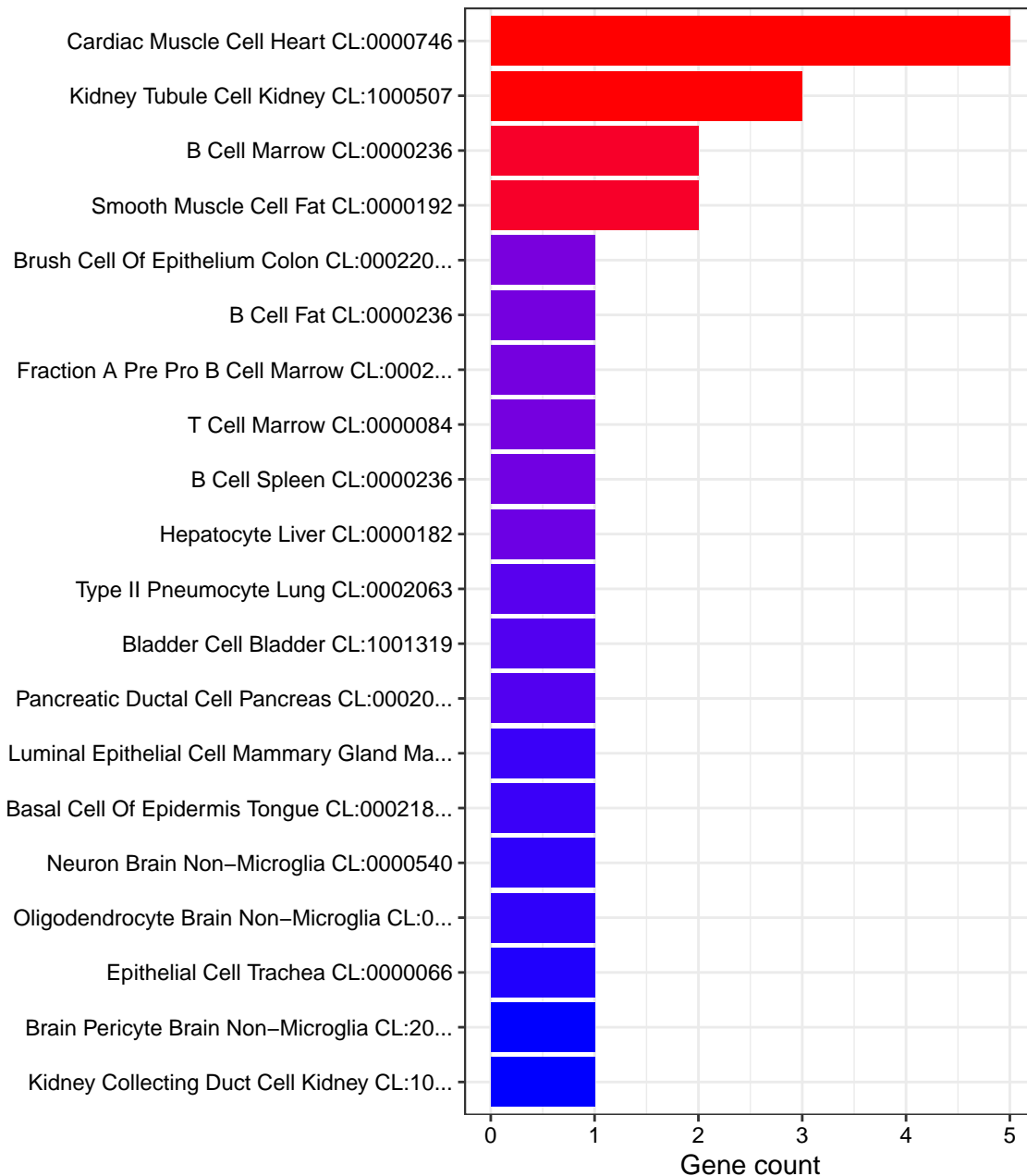


Enrichment analysis by Enrichr

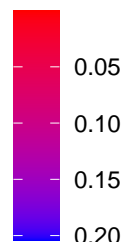


Enrichment analysis by Enrichr

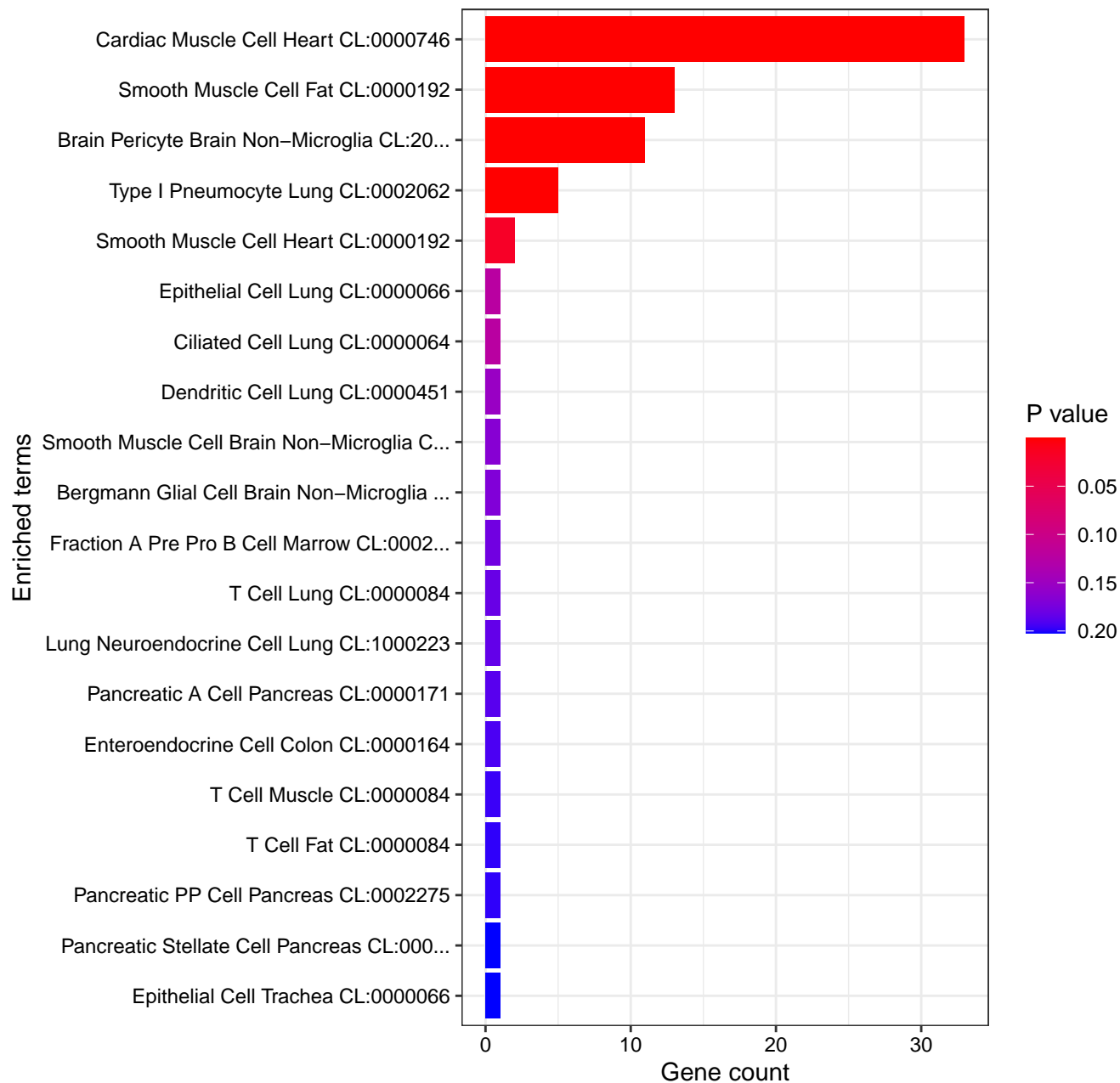
Enriched terms



P value

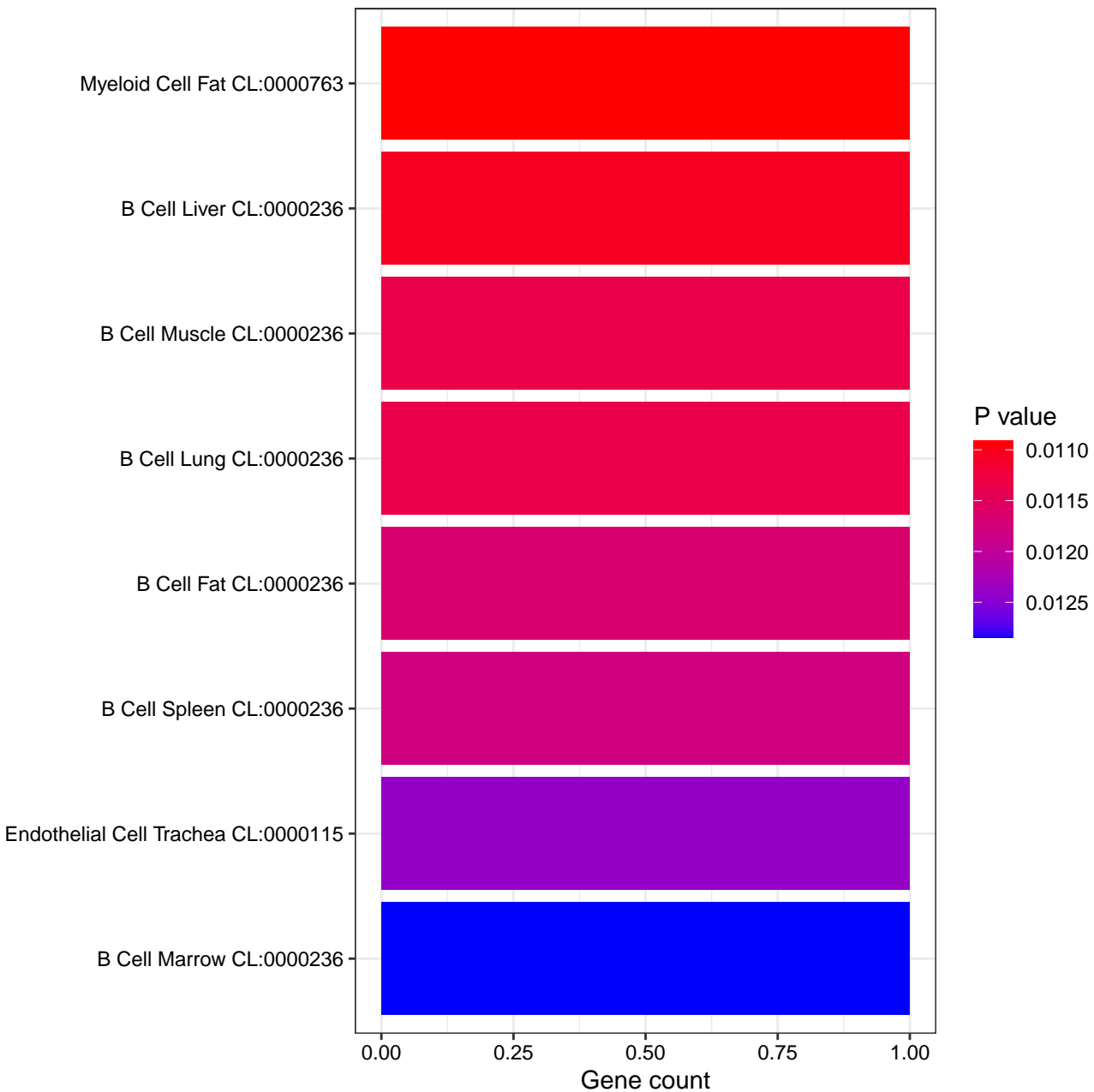


Enrichment analysis by Enrichr

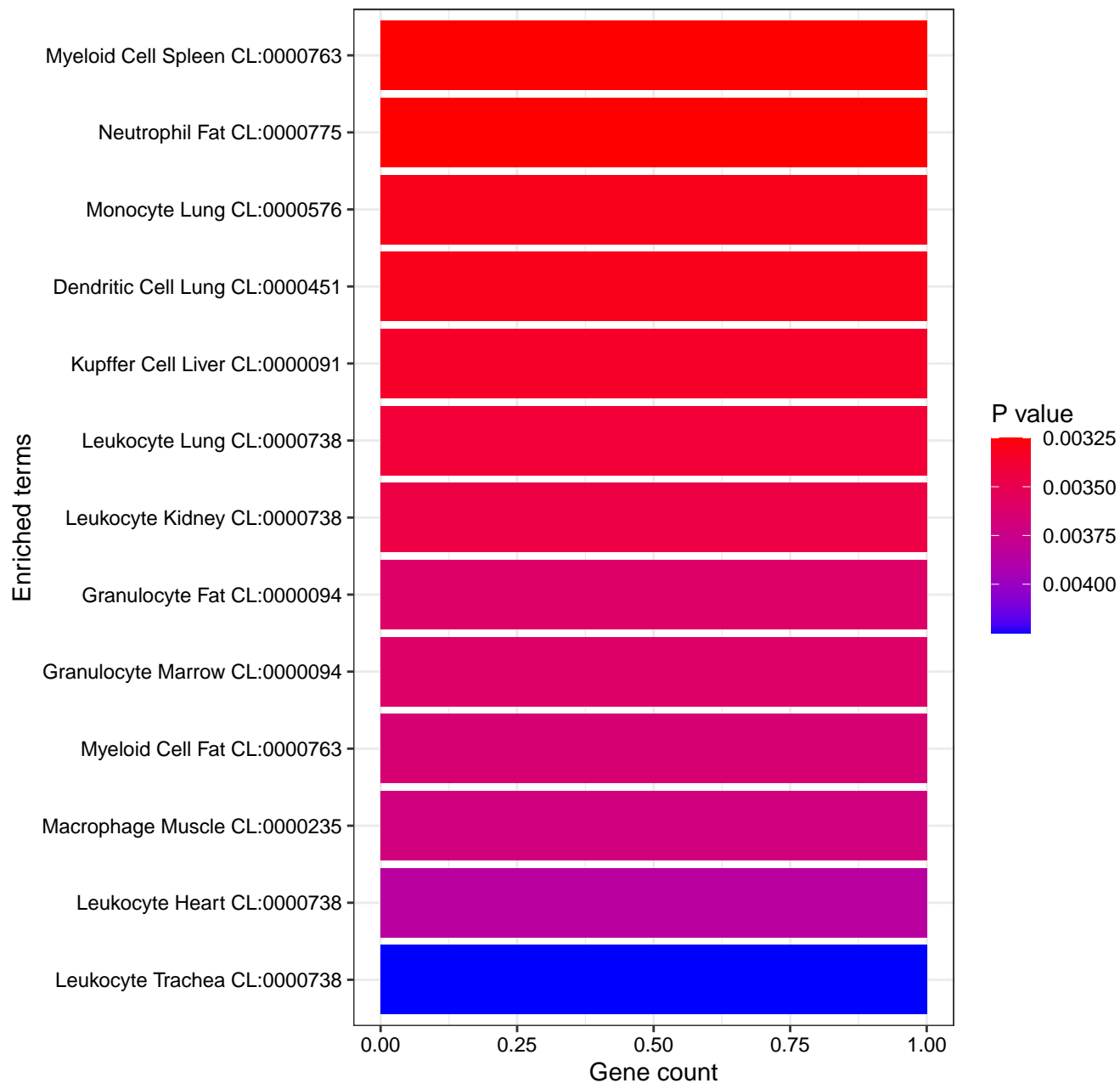


Enrichment analysis by Enrichr

Enriched terms

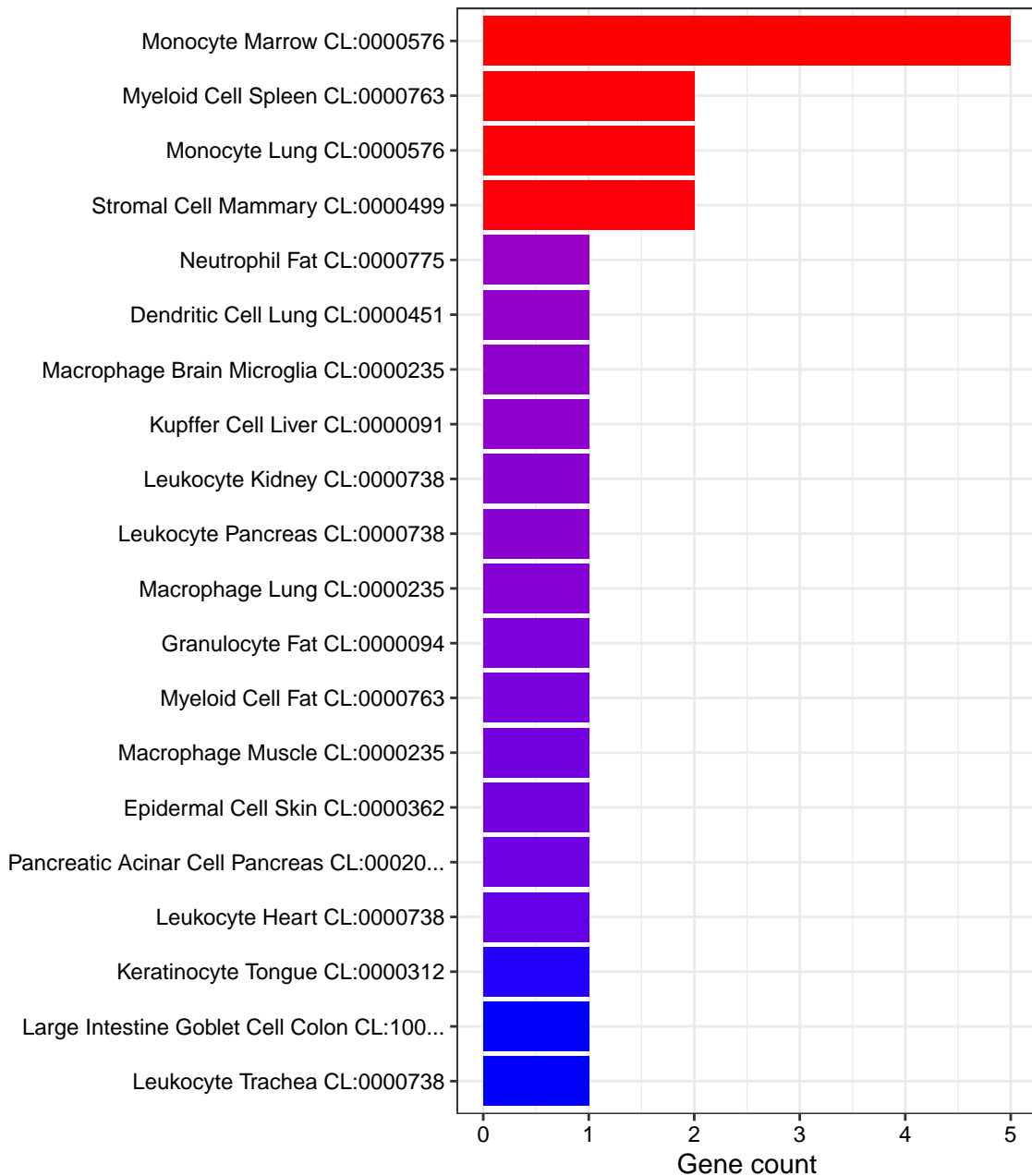


Enrichment analysis by Enrichr



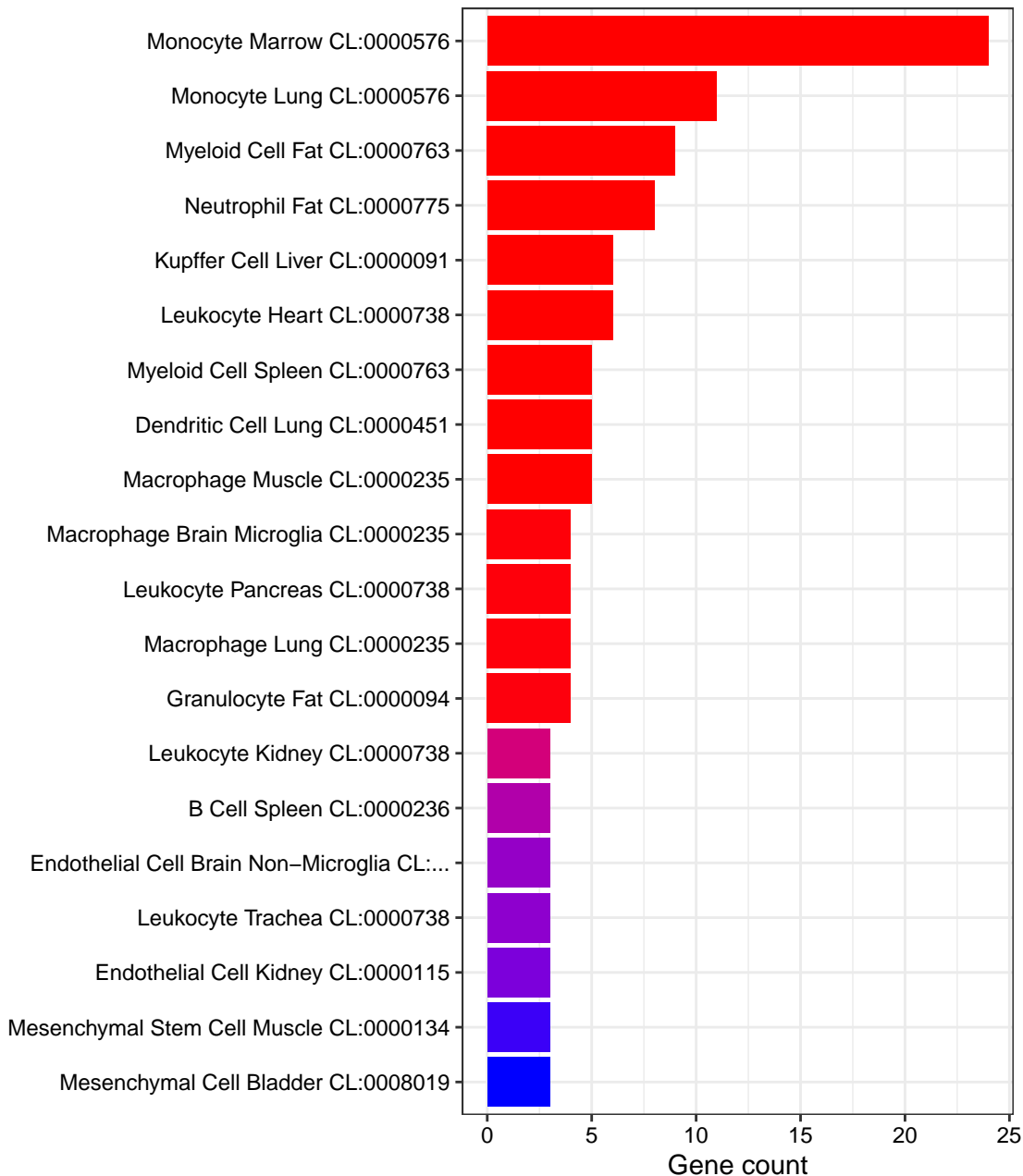
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



P value

0.0004

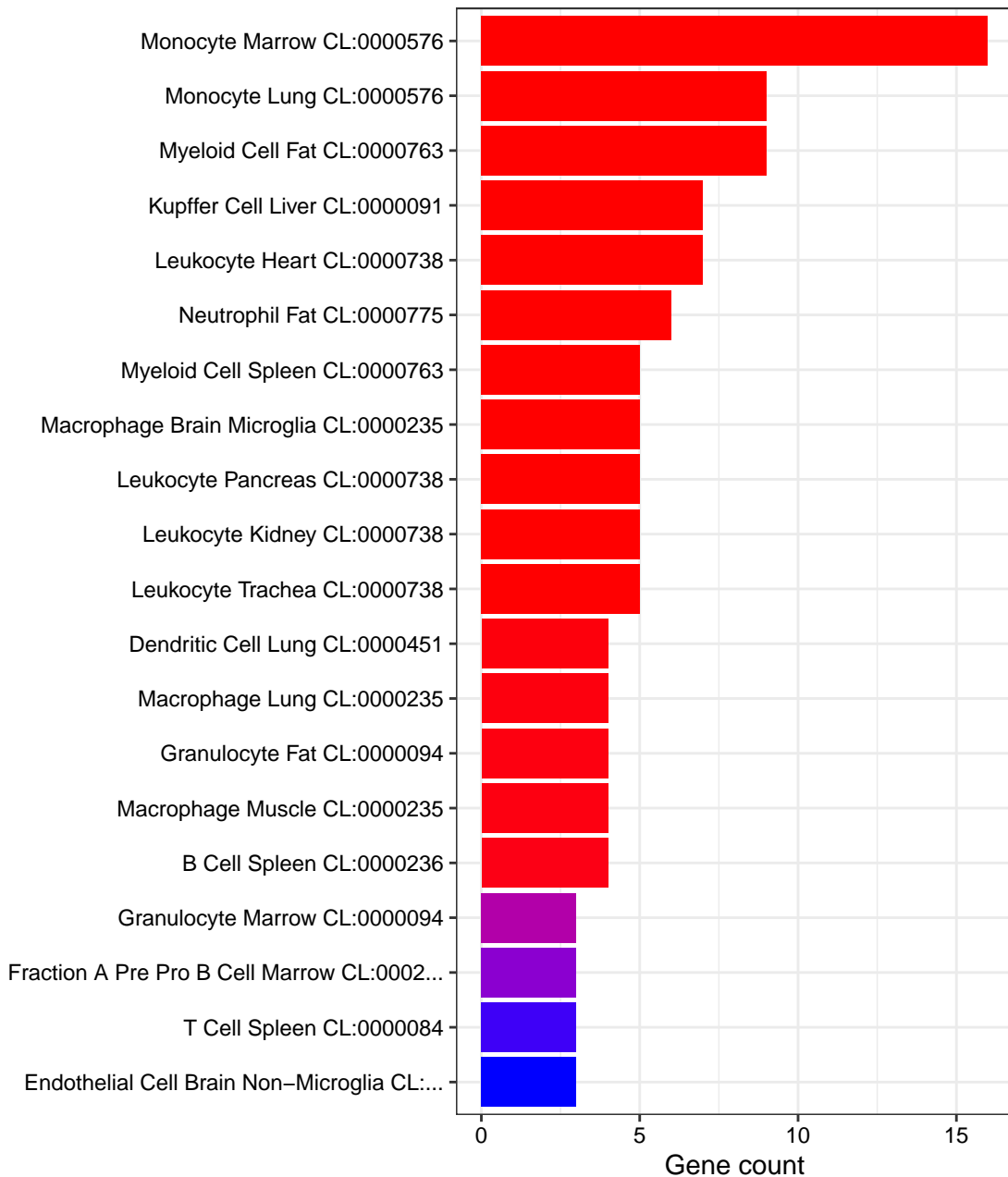
0.0008

0.0012

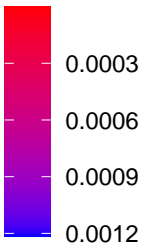
Gene count

Enrichment analysis by Enrichr

Enriched terms

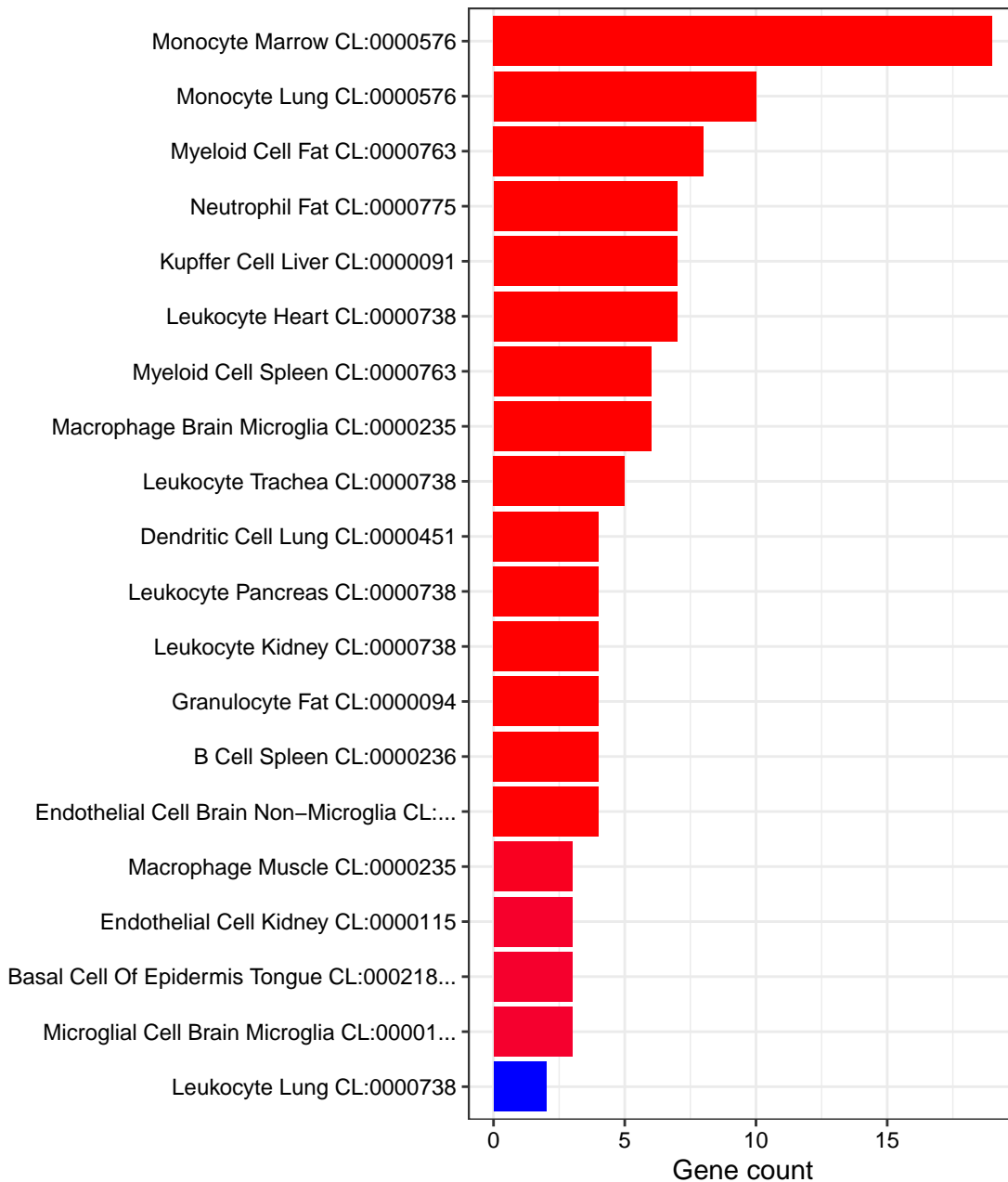


P value

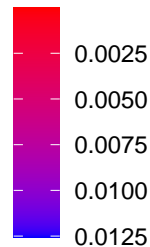


Enrichment analysis by Enrichr

Enriched terms

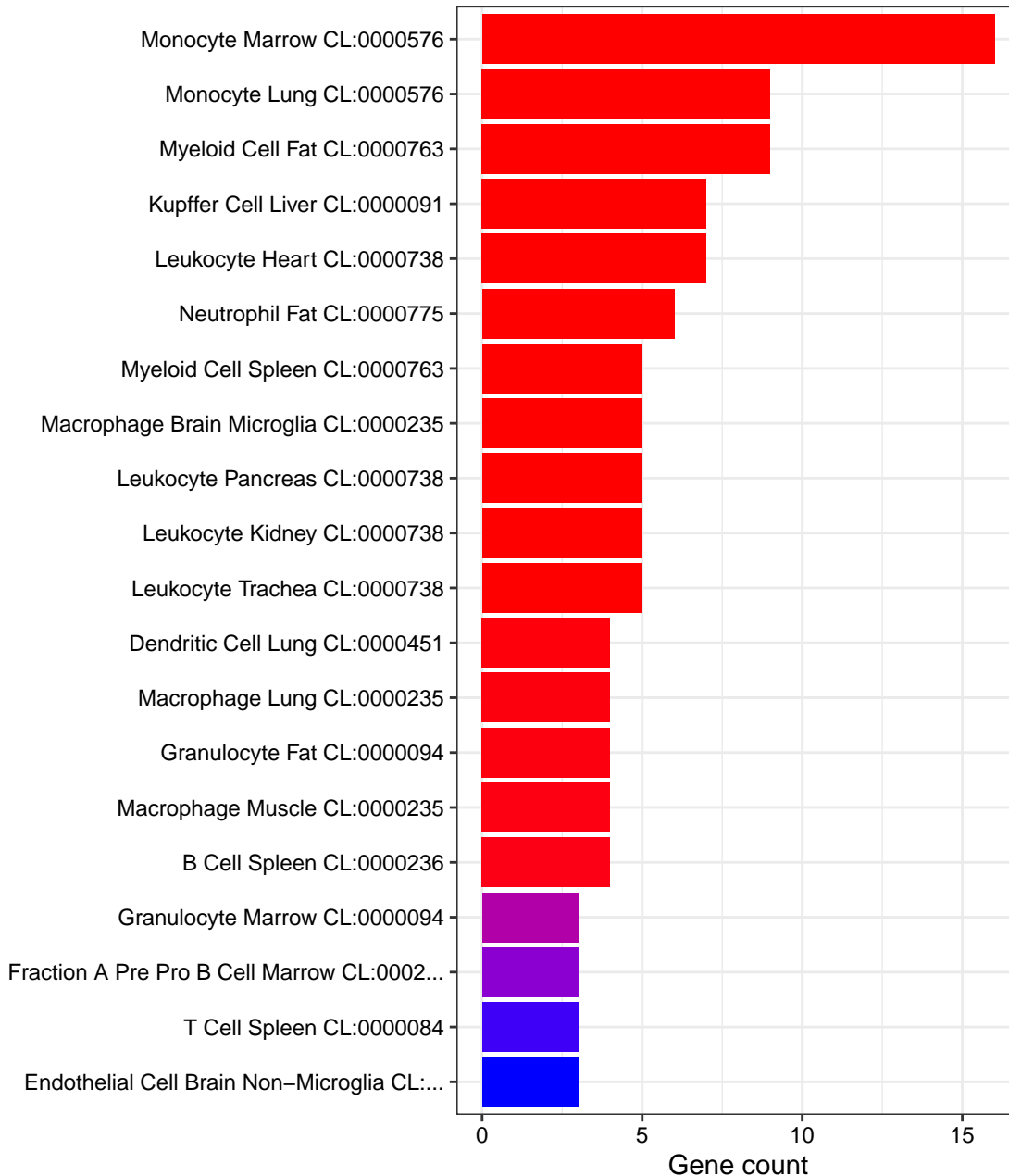


P value

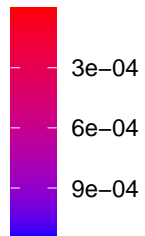


Enrichment analysis by Enrichr

Enriched terms

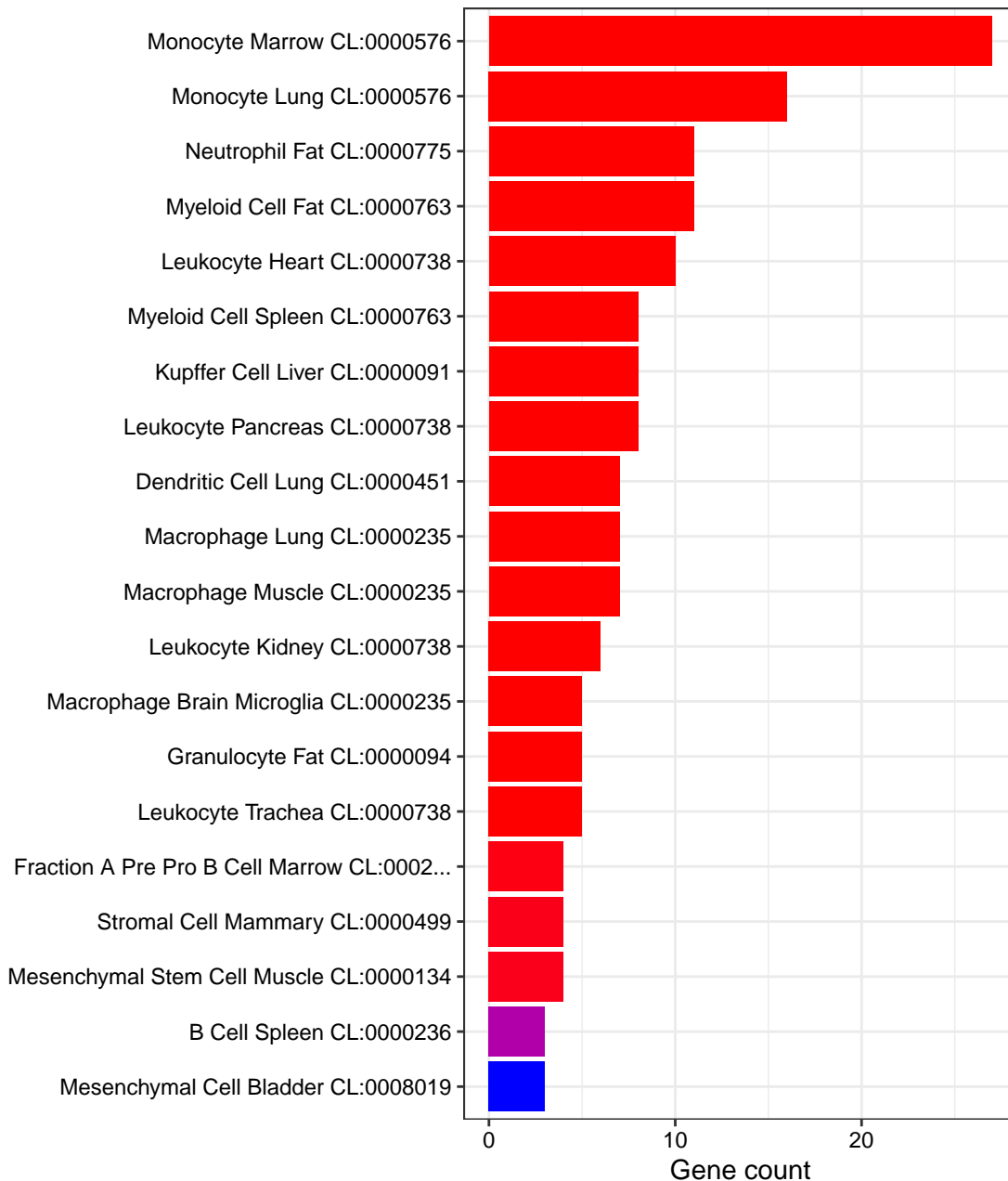


P value



Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

Enriched terms

Erythrocyte Heart CL:0000232

P value

0.002749954

0.00

0.25

0.50

0.75

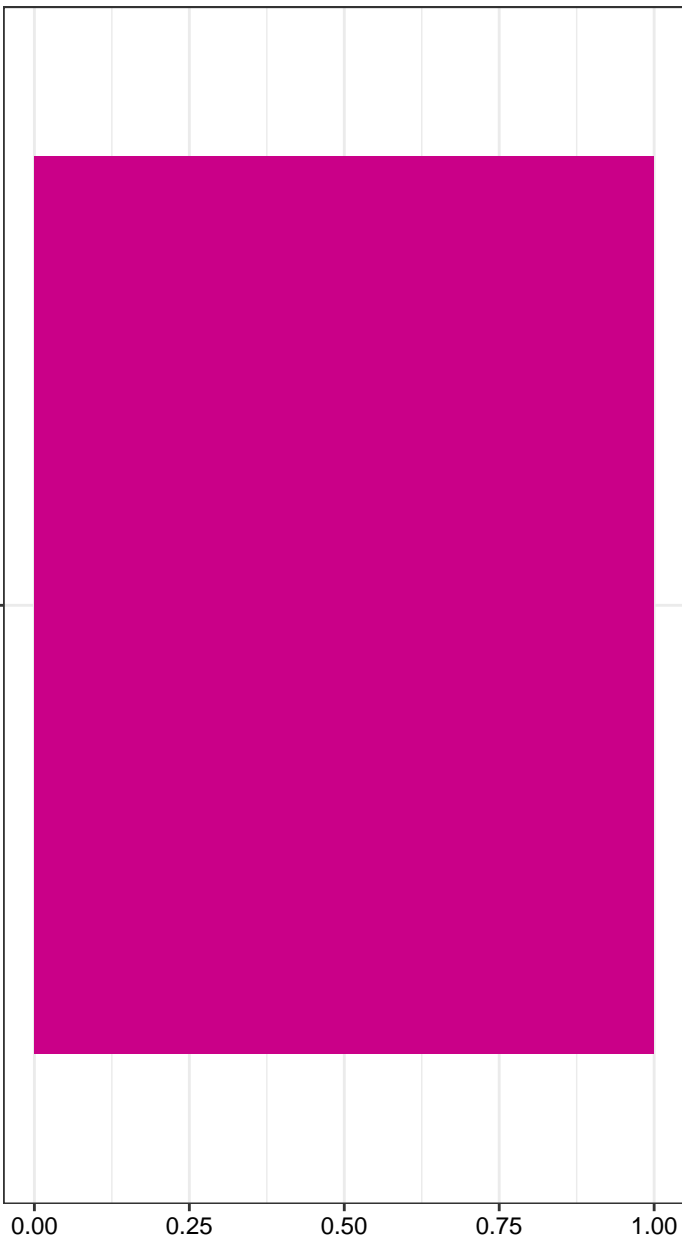
1.00

Gene count

Enrichment analysis by Enrichr

Enriched terms

Erythrocyte Heart CL:0000232



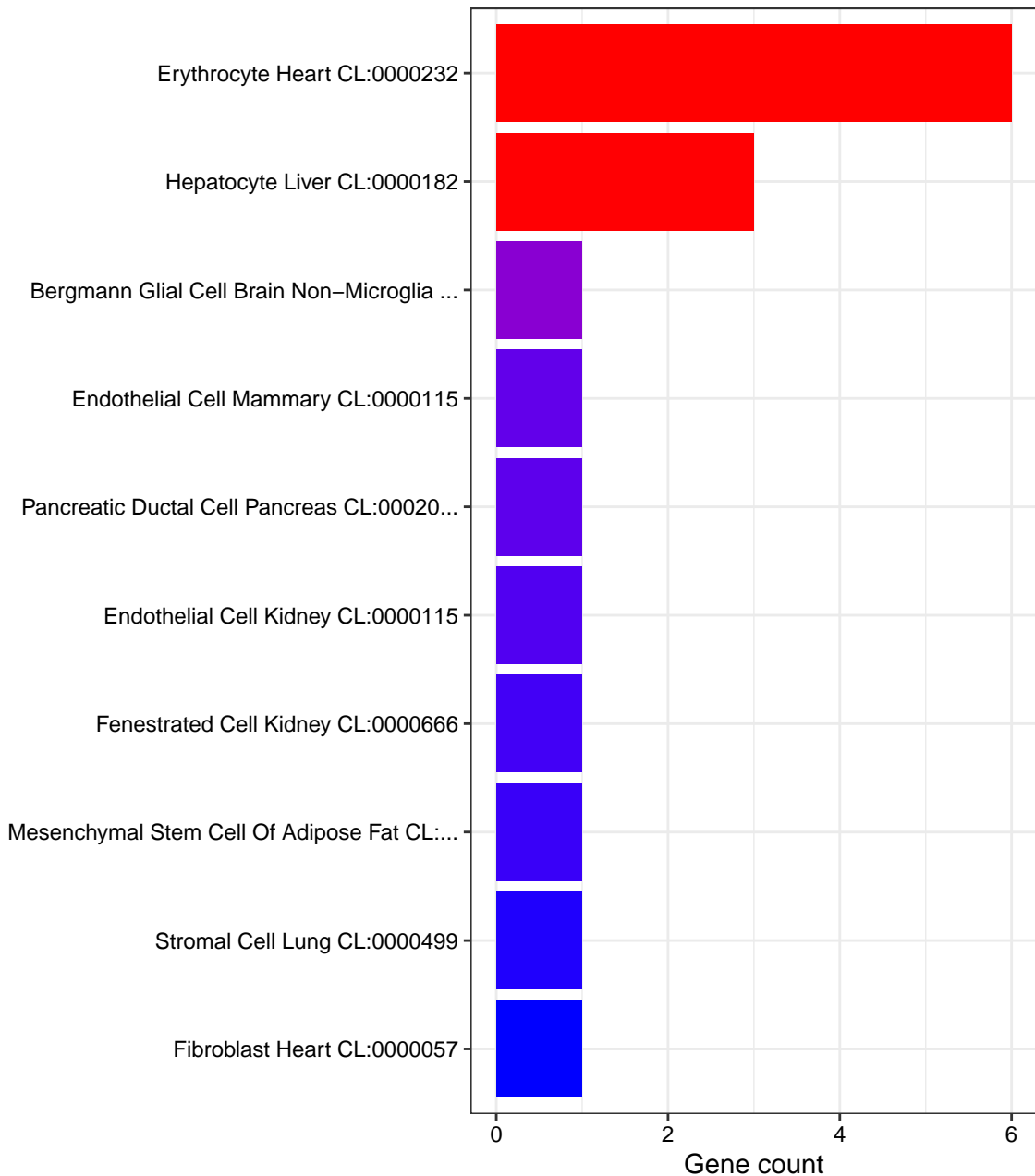
P value



0.002749954

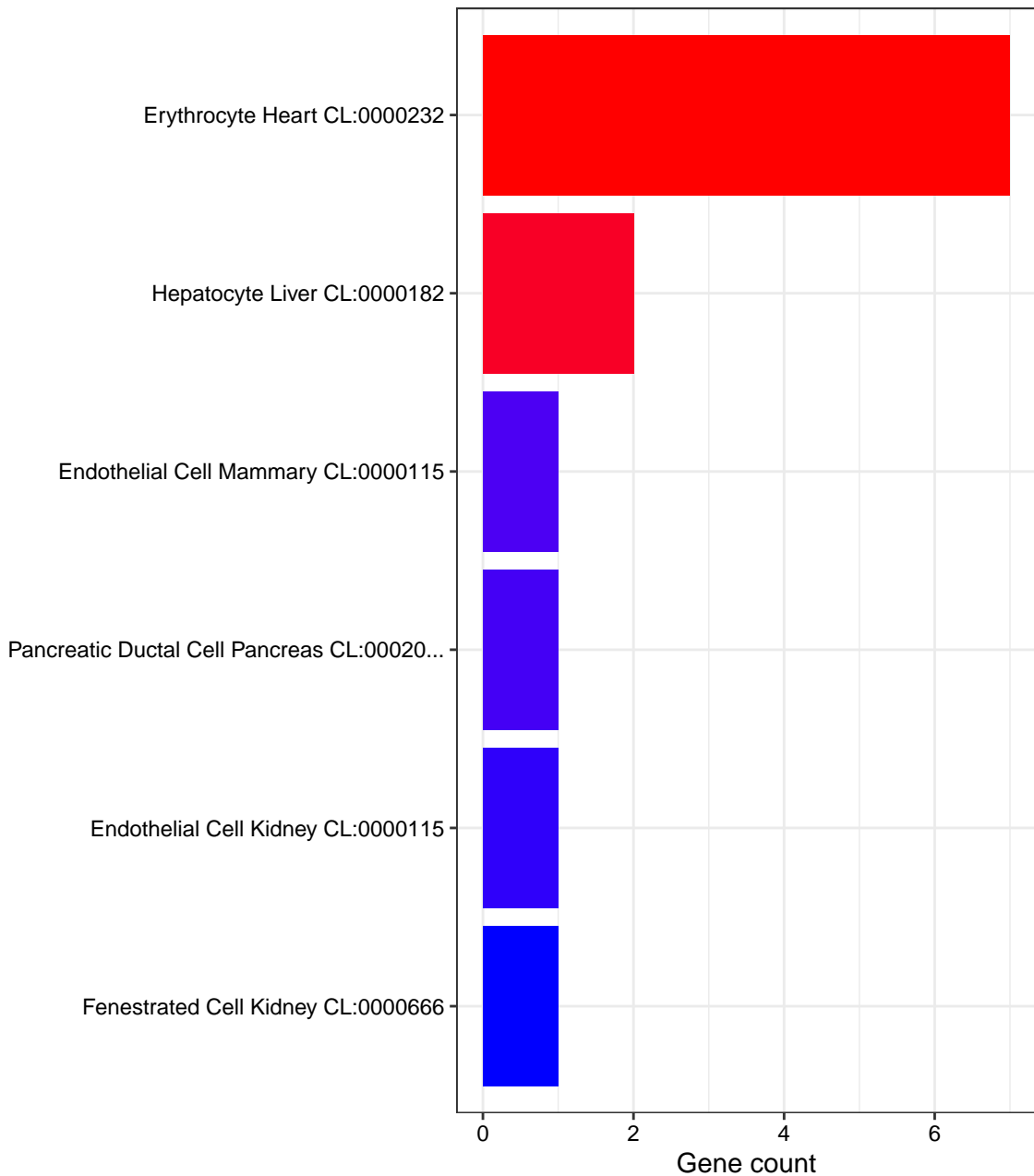
Enrichment analysis by Enrichr

Enriched terms



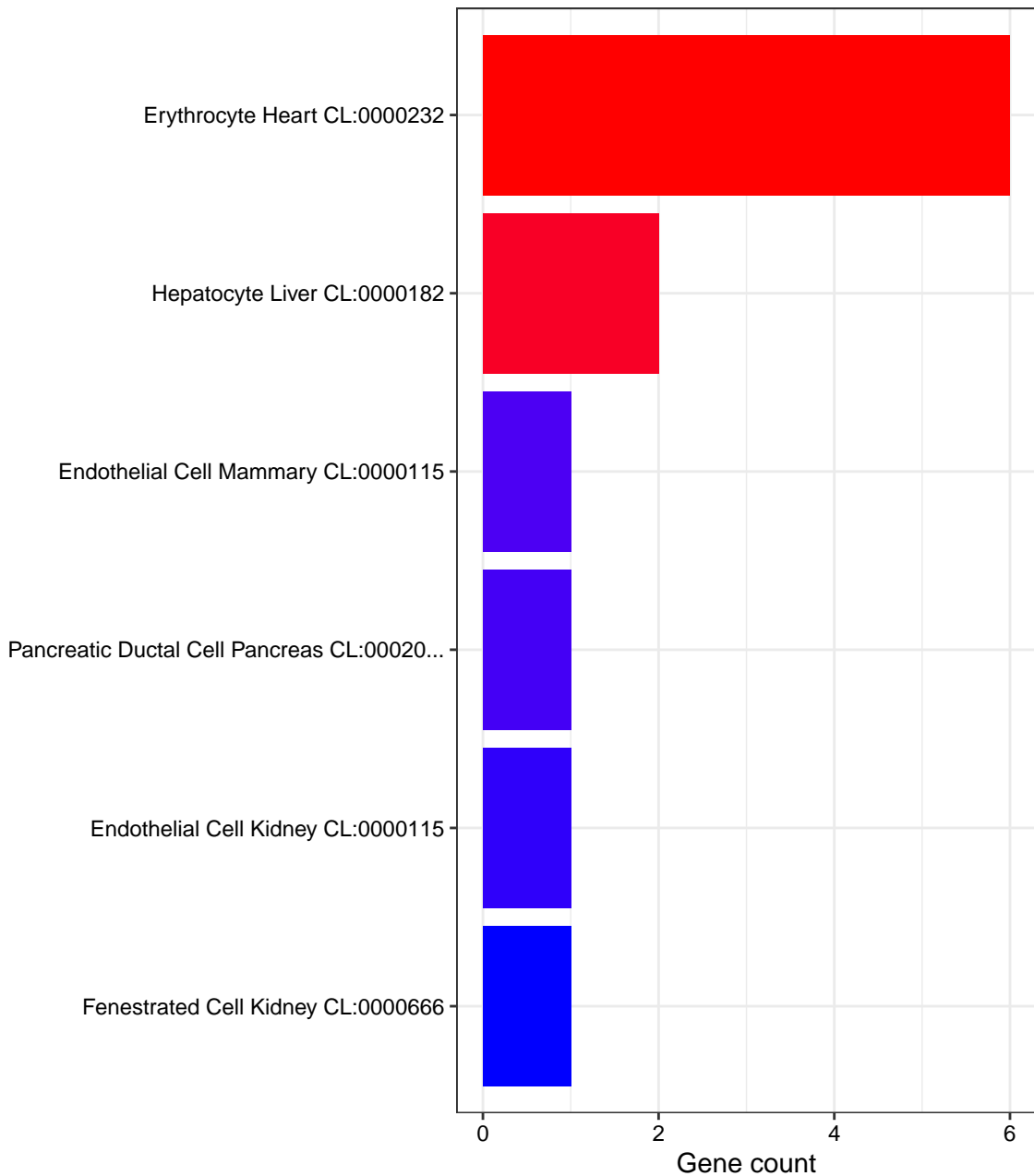
Enrichment analysis by Enrichr

Enriched terms

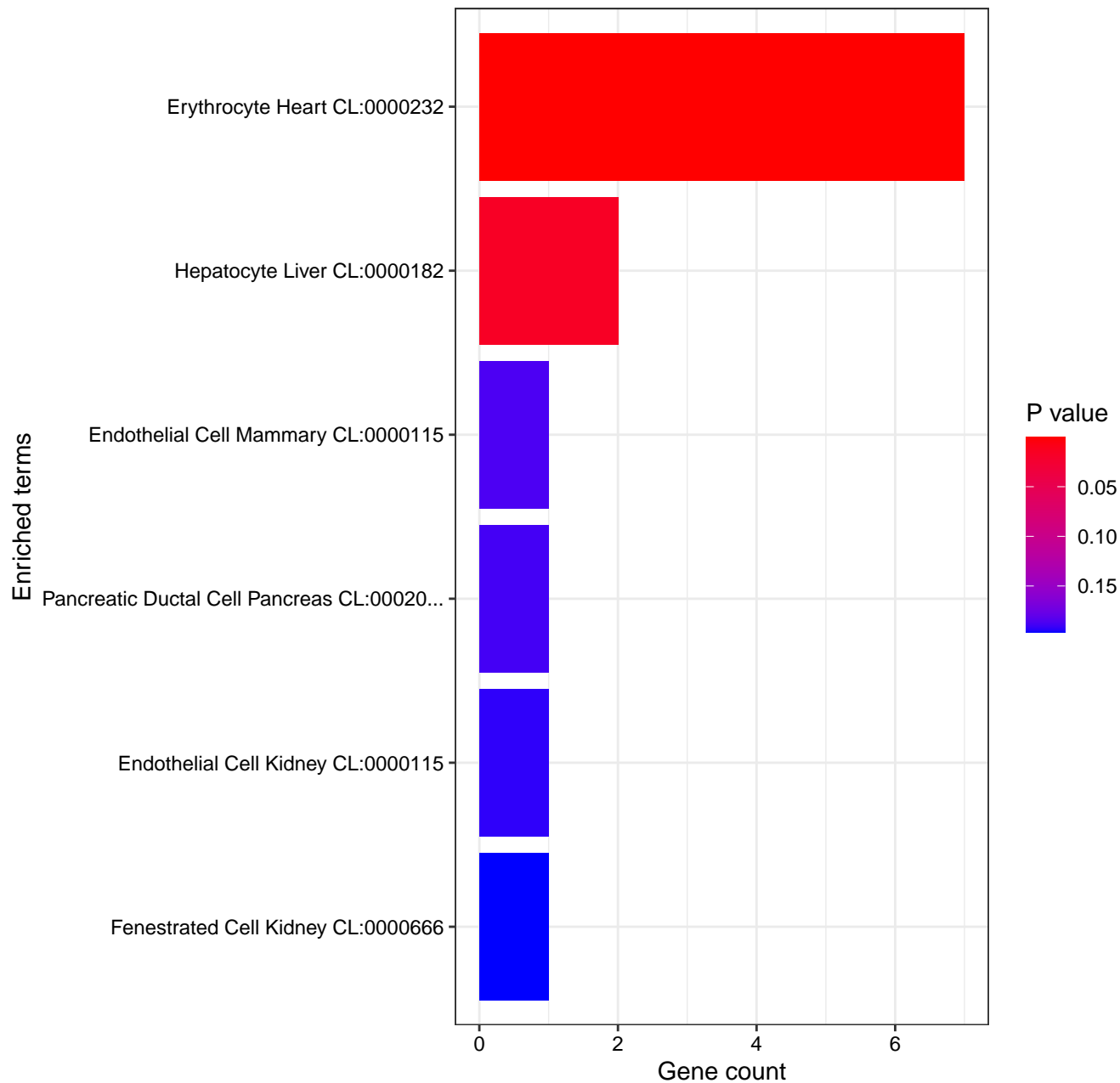


Enrichment analysis by Enrichr

Enriched terms

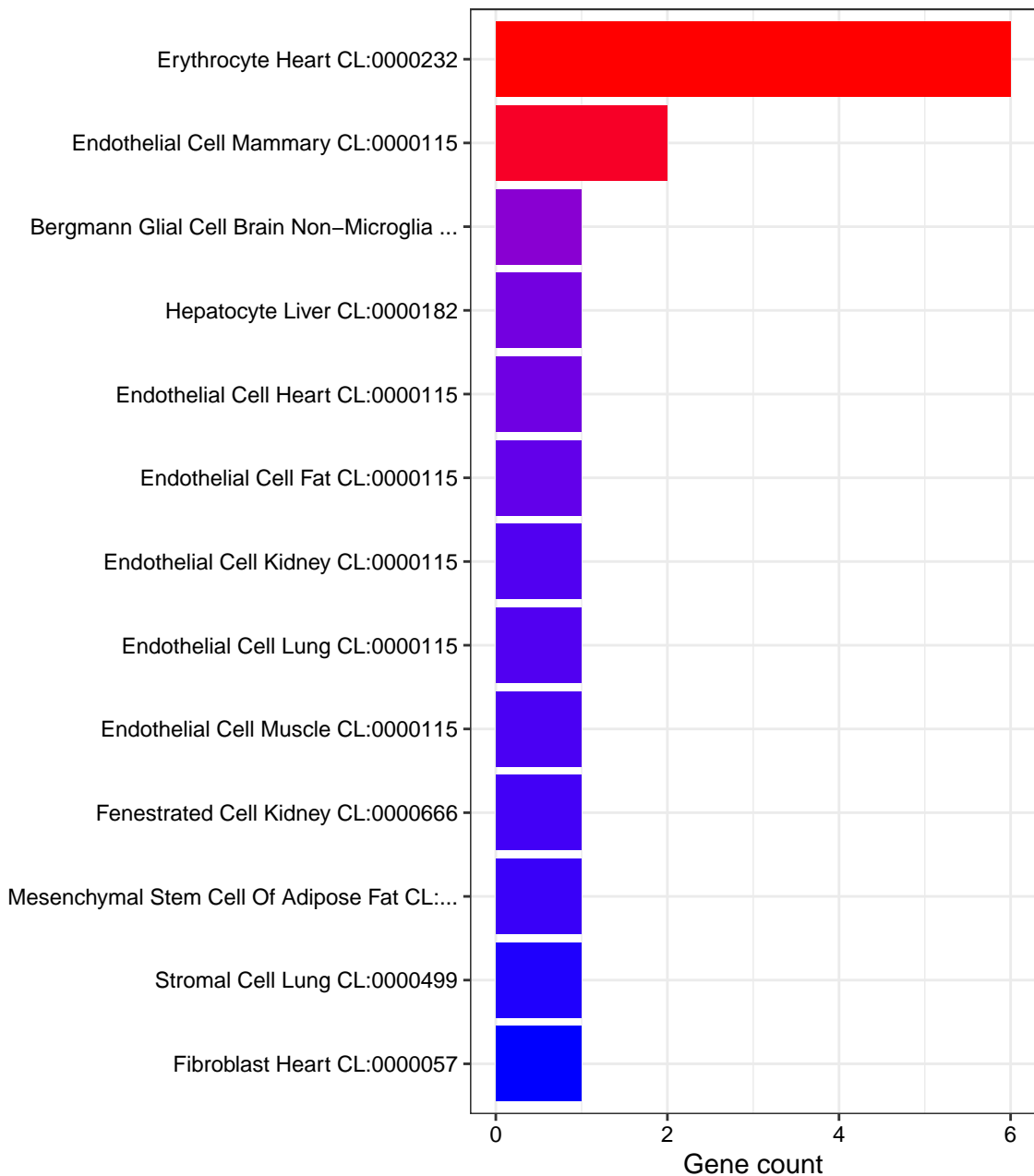


Enrichment analysis by Enrichr



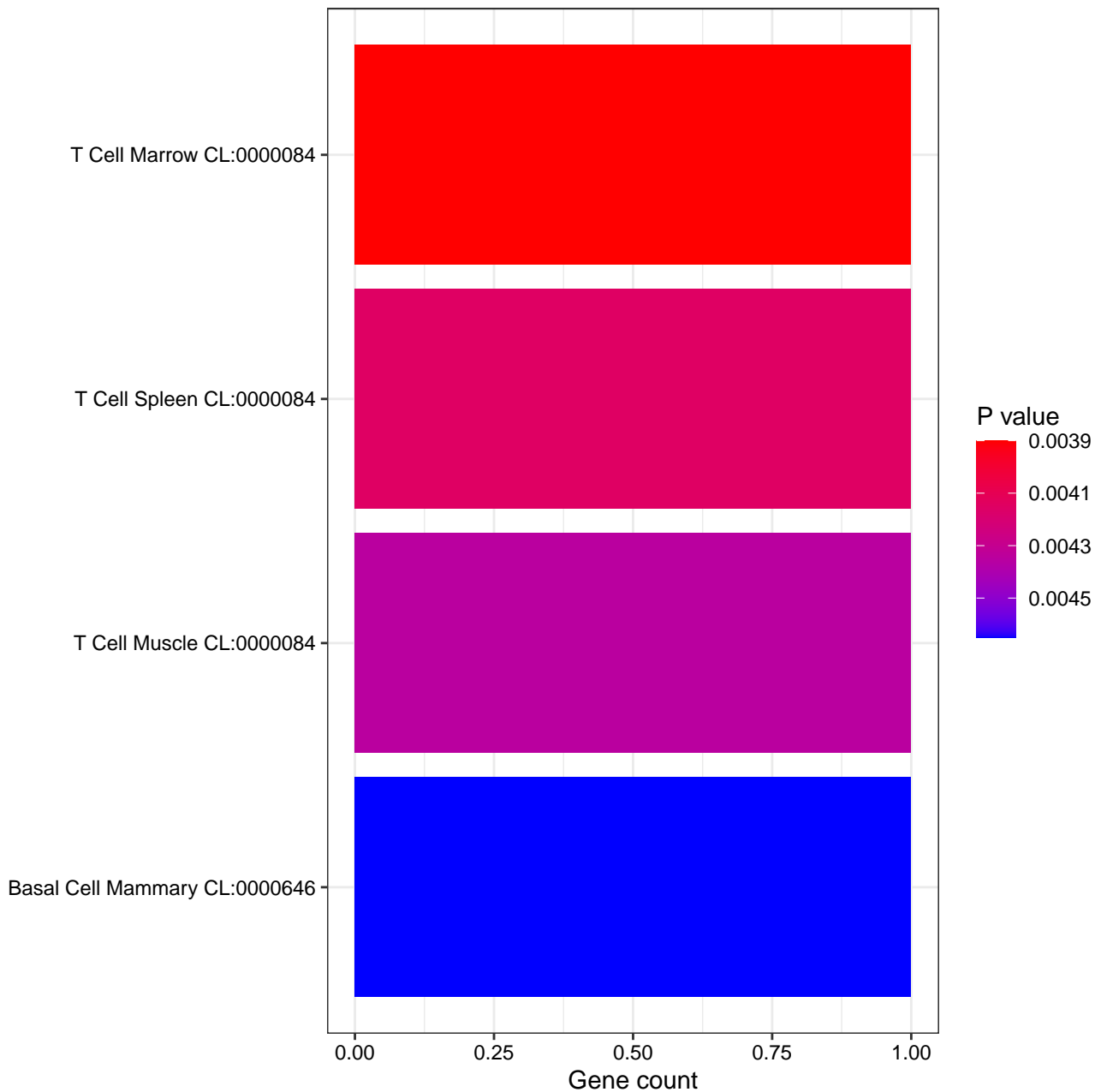
Enrichment analysis by Enrichr

Enriched terms



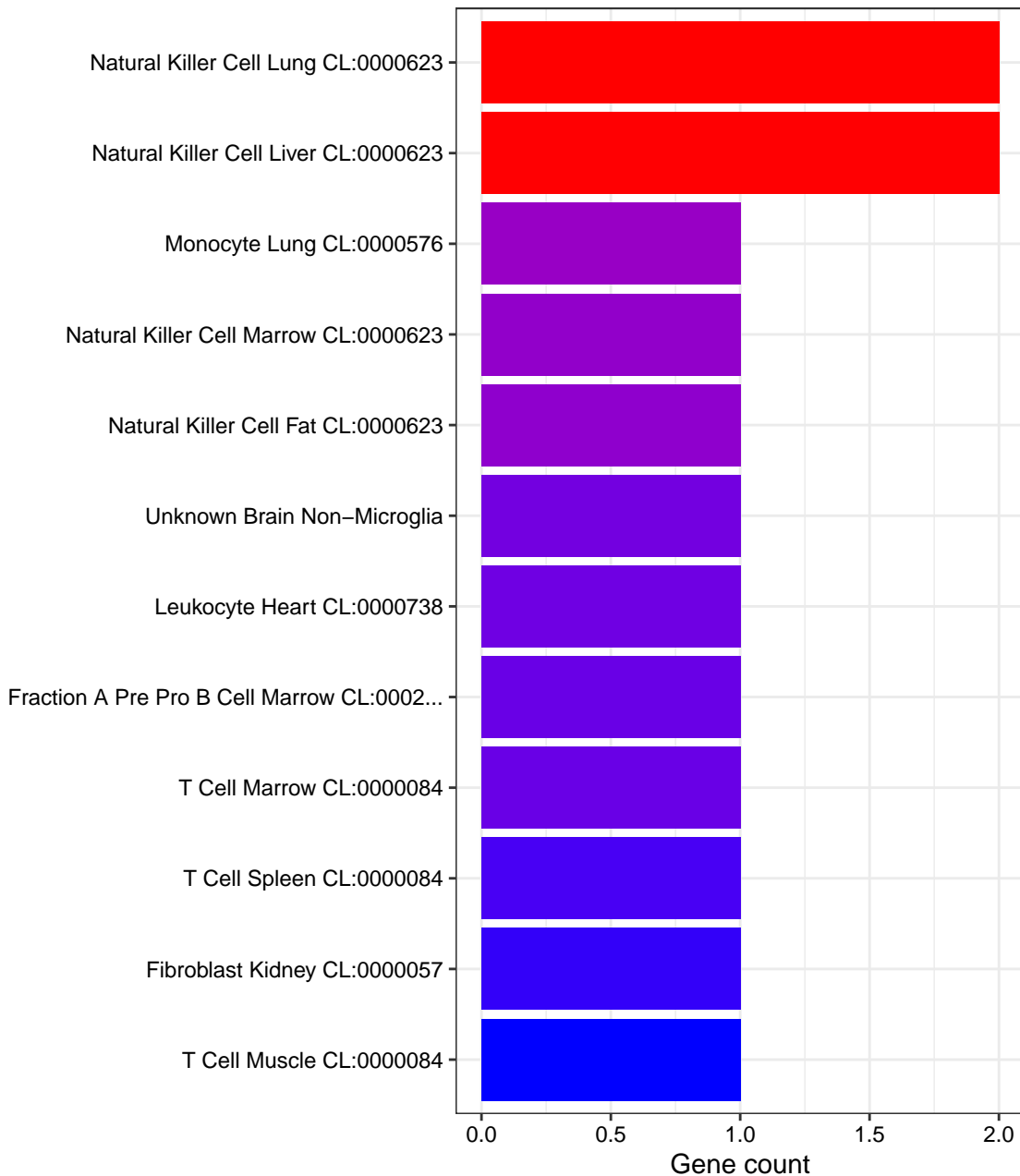
Enrichment analysis by Enrichr

Enriched terms



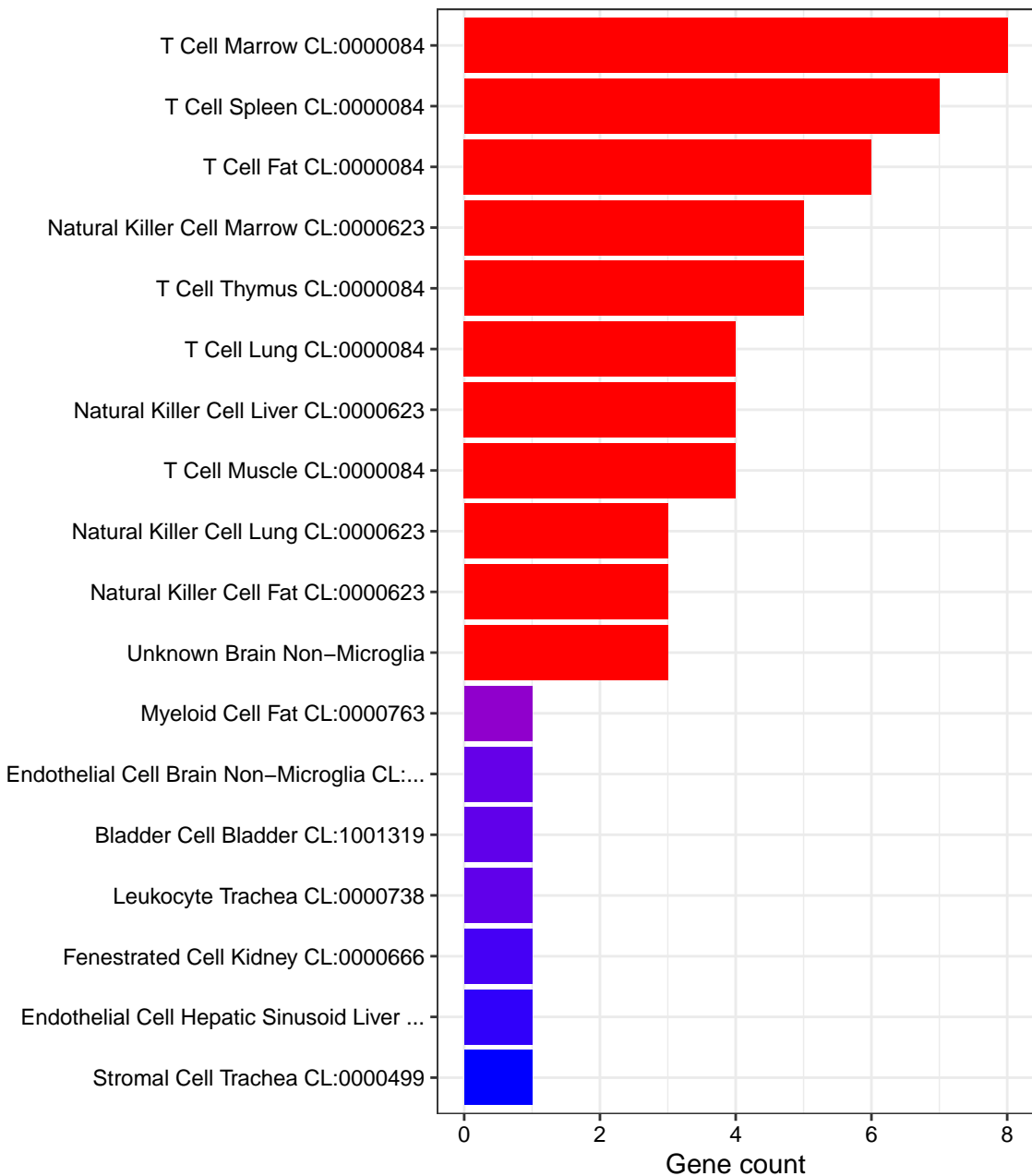
Enrichment analysis by Enrichr

Enriched terms

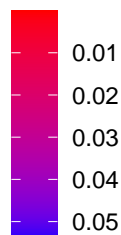


Enrichment analysis by Enrichr

Enriched terms

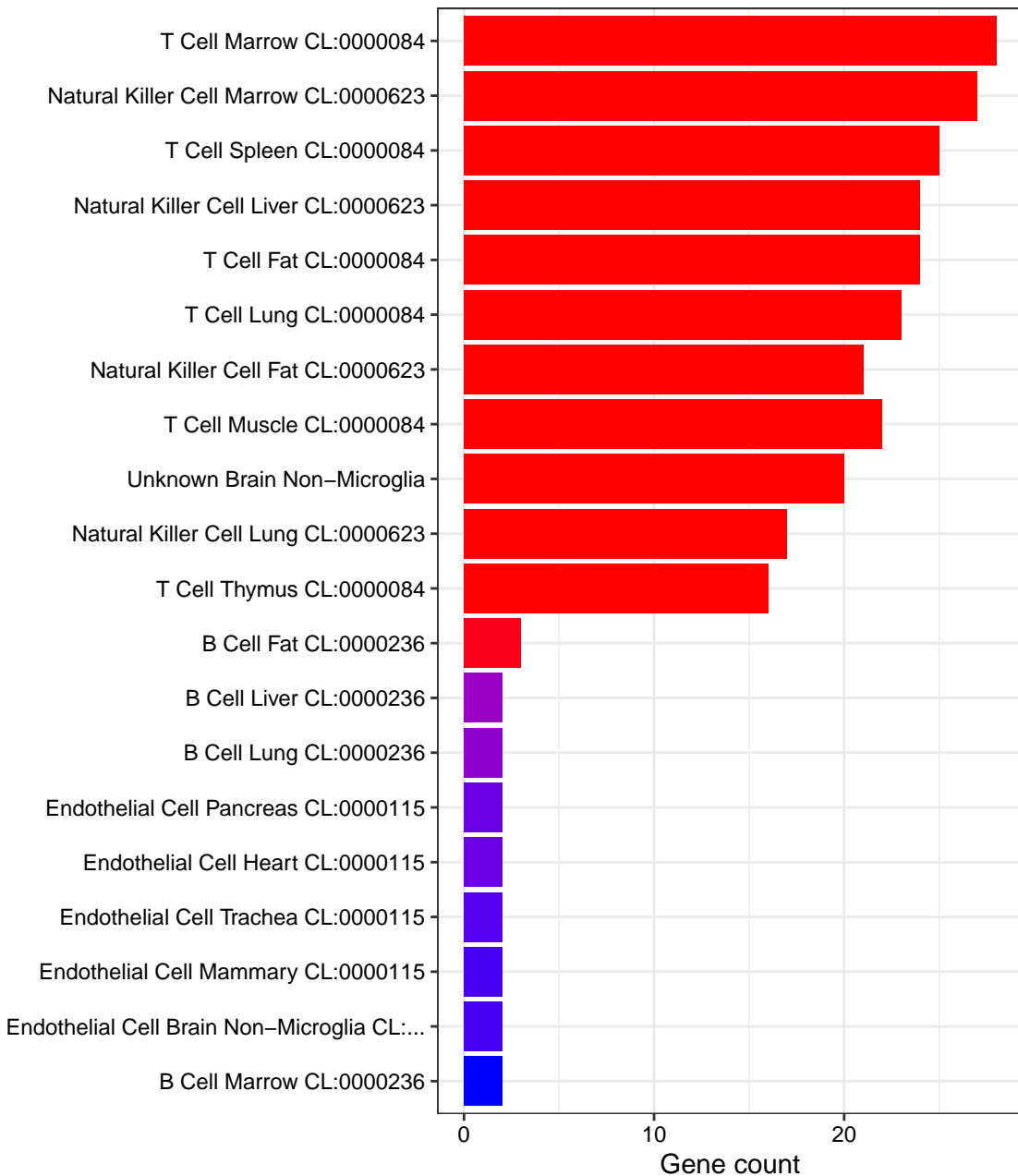


P value



Enrichment analysis by Enrichr

Enriched terms



P value

0.005

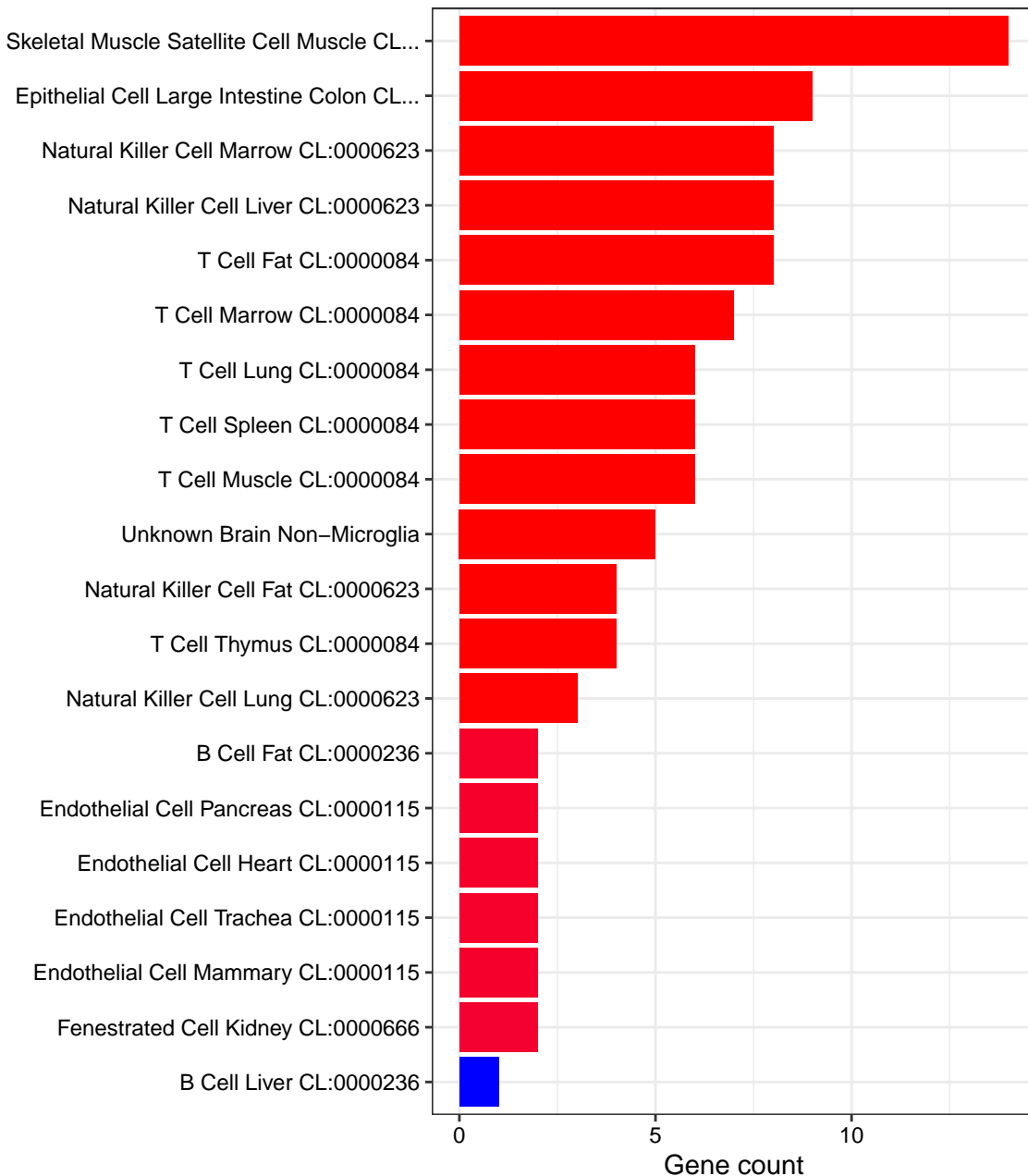
0.010

0.015

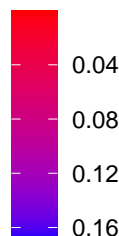
Gene count

Enrichment analysis by Enrichr

Enriched terms

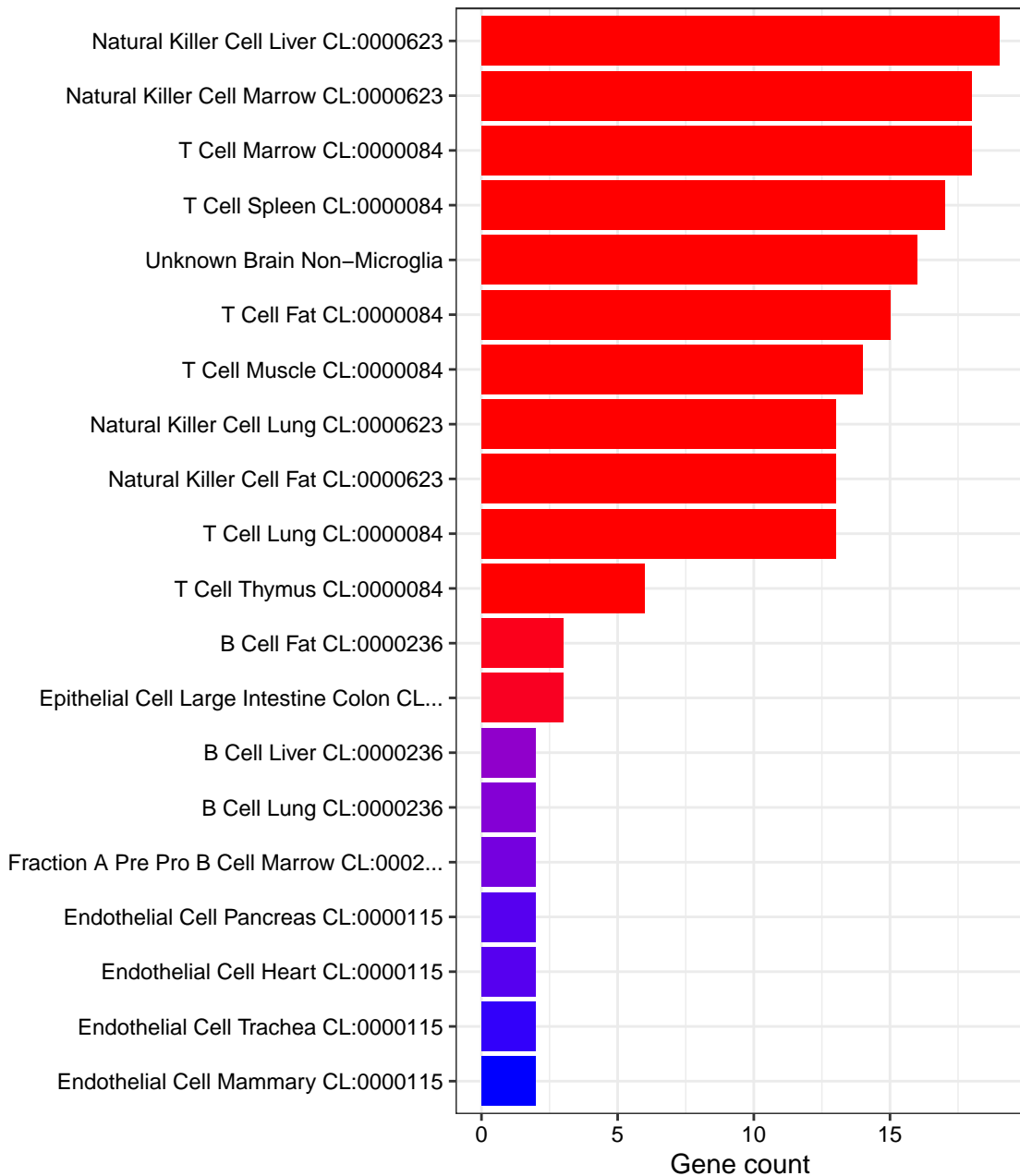


P value



Enrichment analysis by Enrichr

Enriched terms



P value

0.005

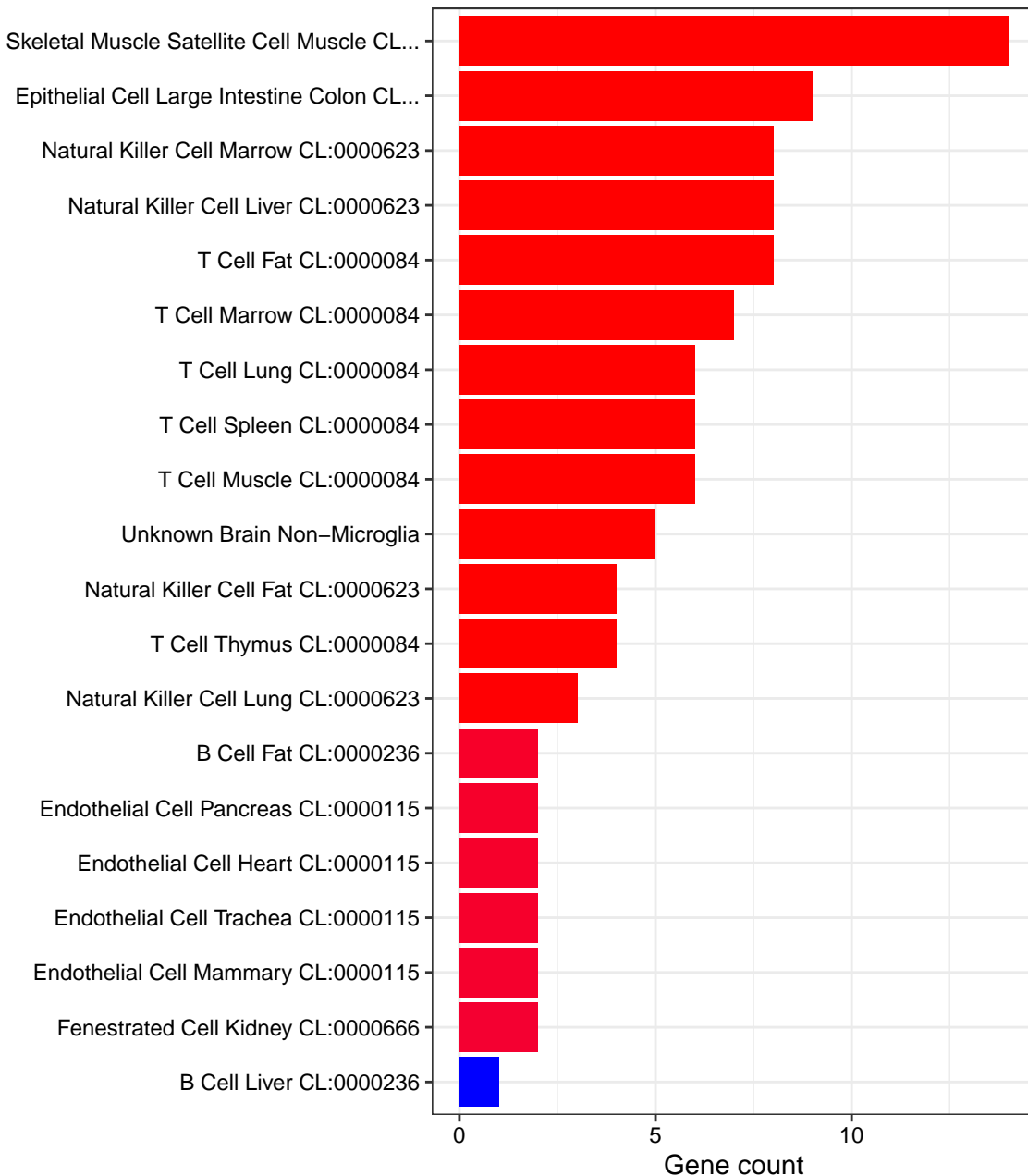
0.010

0.015

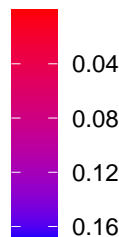
Gene count

Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

Enriched terms

T Cell Marrow CL:0000084
 Natural Killer Cell Marrow CL:0000623
 T Cell Fat CL:0000084
 T Cell Spleen CL:0000084
 T Cell Lung CL:0000084
 Natural Killer Cell Liver CL:0000623
 T Cell Muscle CL:0000084
 Natural Killer Cell Fat CL:0000623
 Unknown Brain Non-Microglia
 T Cell Thymus CL:0000084
 Natural Killer Cell Lung CL:0000623
 Endothelial Cell Brain Non-Microglia CL:0000623
 Fenestrated Cell Kidney CL:0000666
 B Cell Fat CL:0000236
 Endothelial Cell Pancreas CL:0000115
 Endothelial Cell Heart CL:0000115
 Endothelial Cell Trachea CL:0000115
 Endothelial Cell Mammary CL:0000115
 B Cell Marrow CL:0000236
 Macrophage Lung CL:0000235

0

10

20

30

Gene count

P value

0.04

0.08

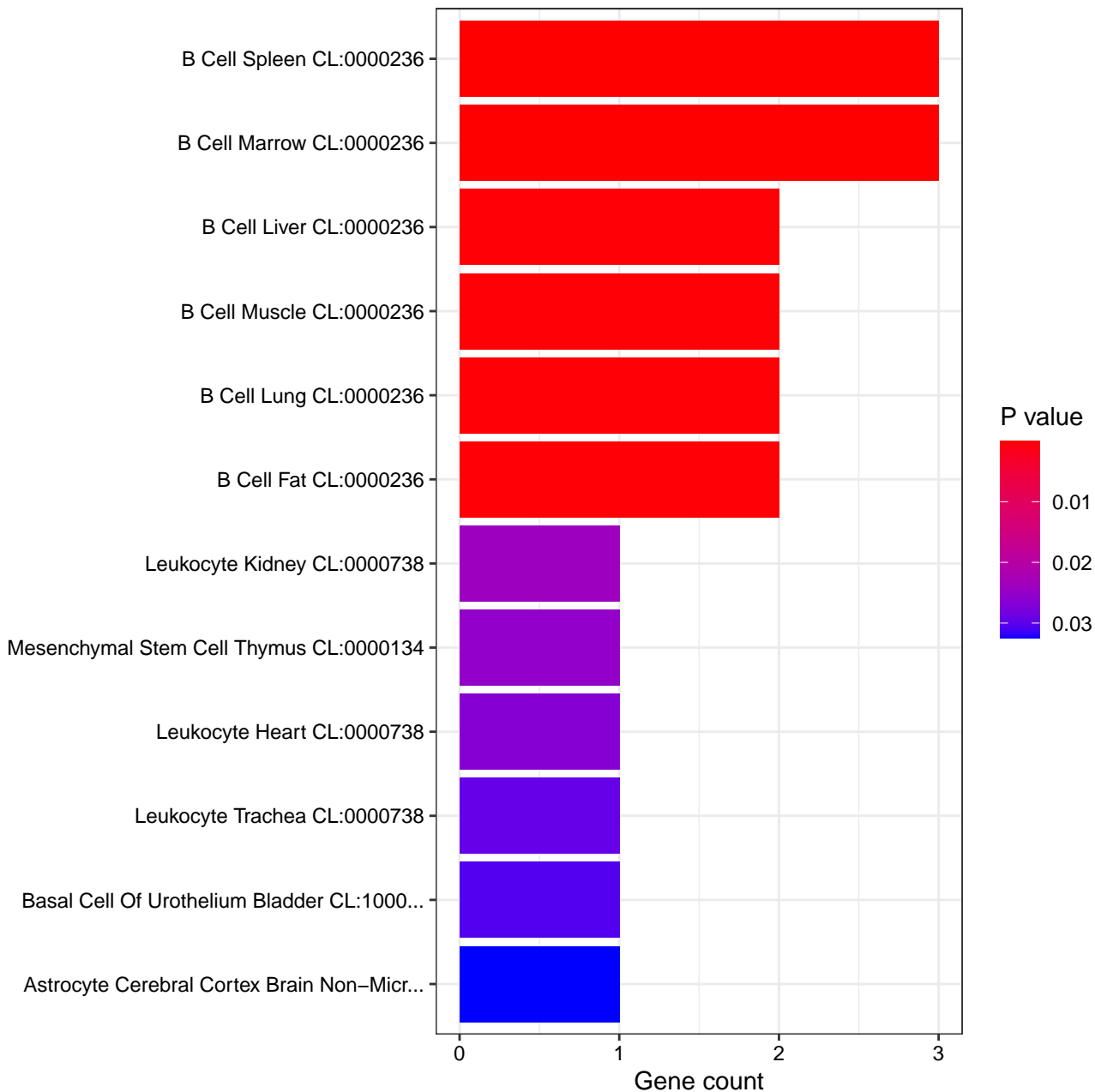
0.12

0.16



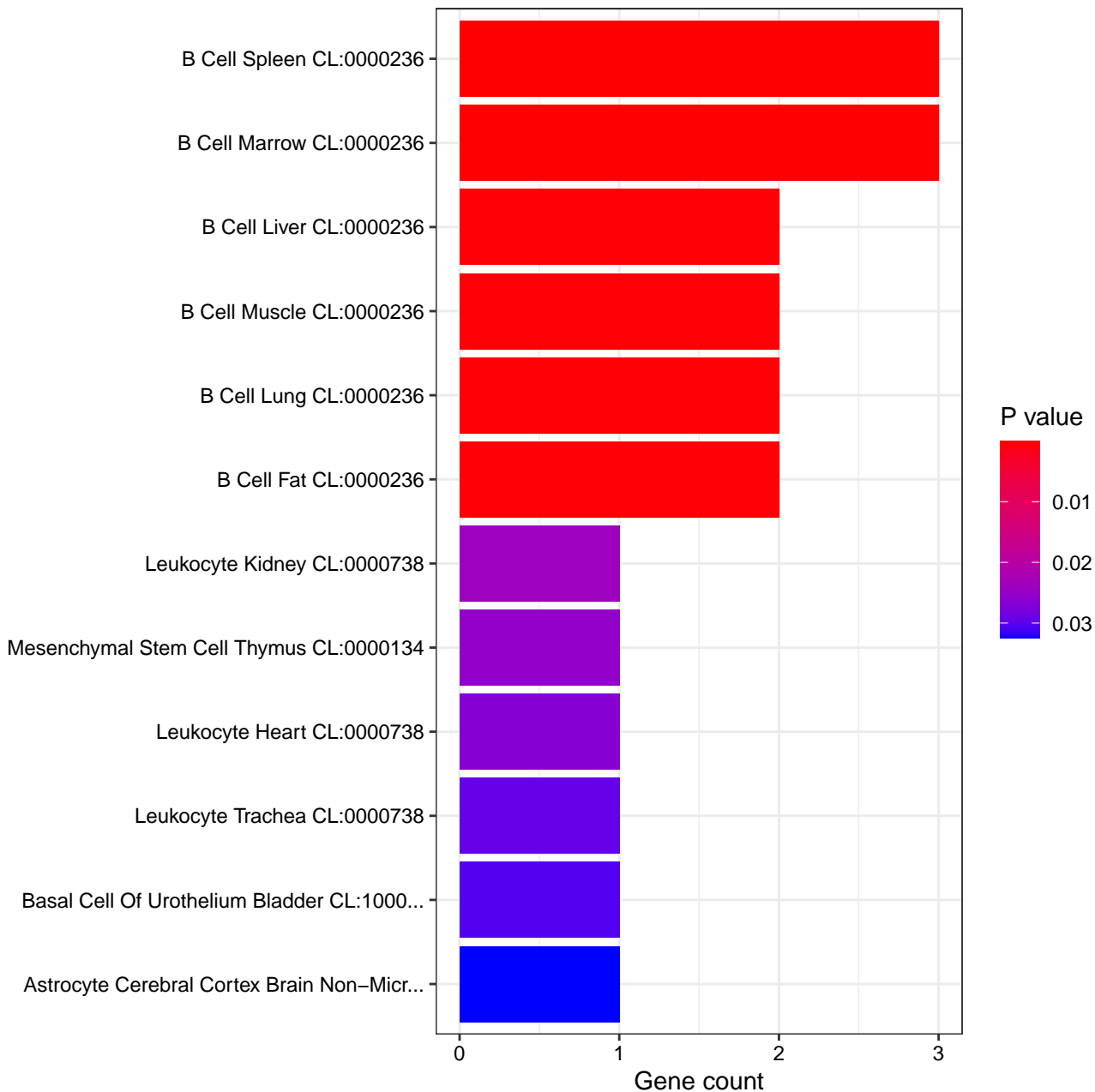
Enrichment analysis by Enrichr

Enriched terms



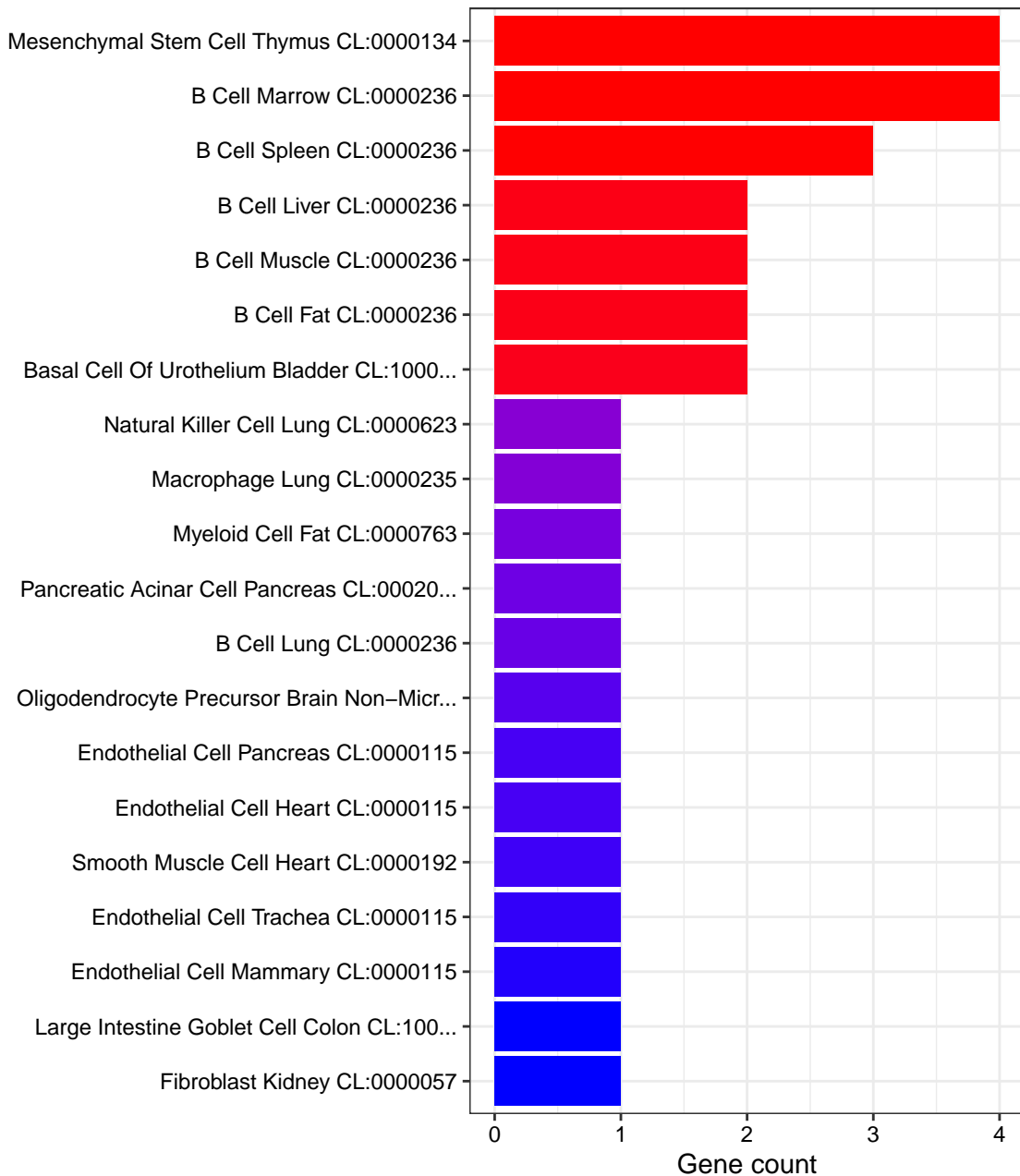
Enrichment analysis by Enrichr

Enriched terms

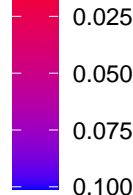


Enrichment analysis by Enrichr

Enriched terms

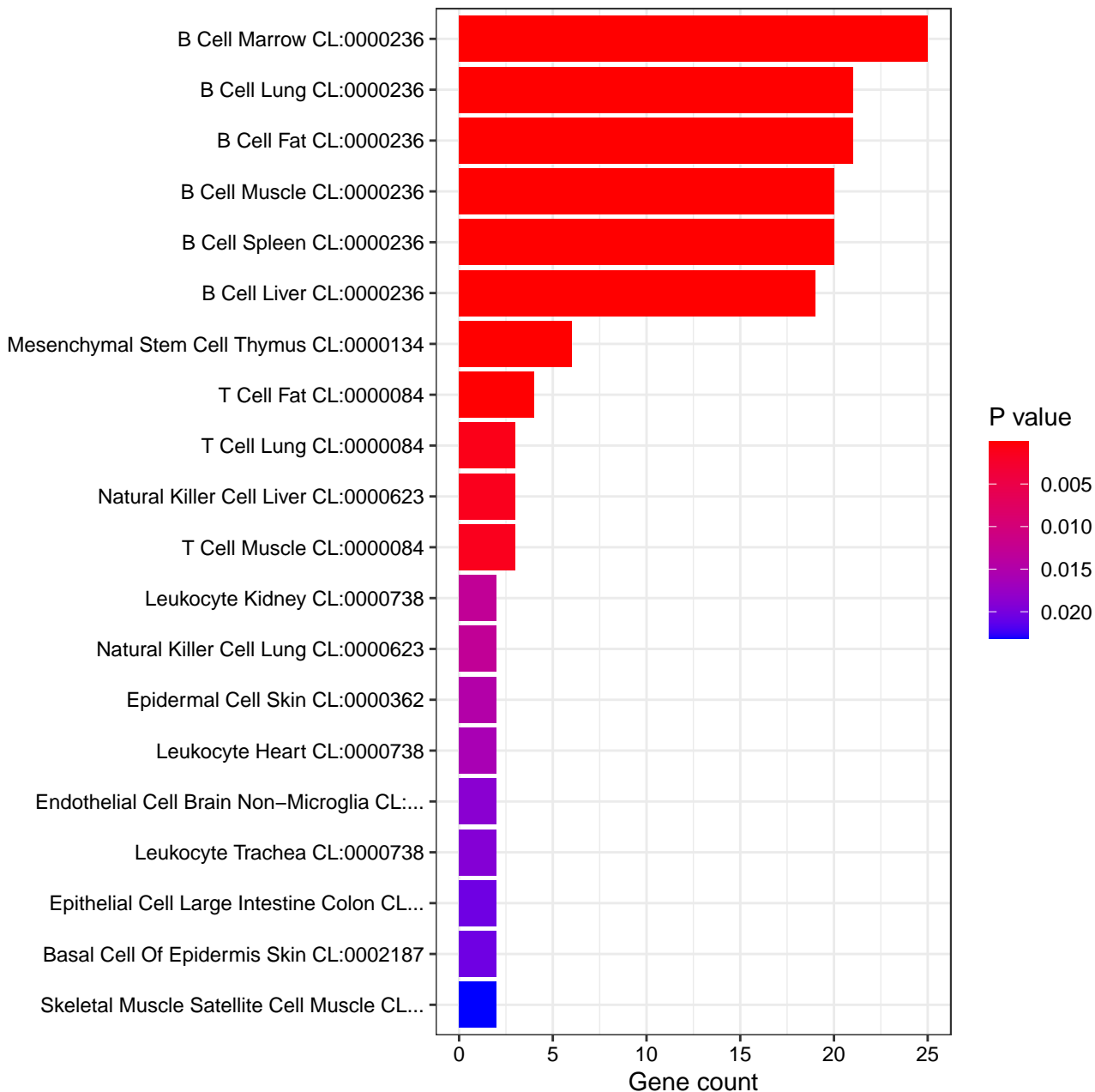


P value

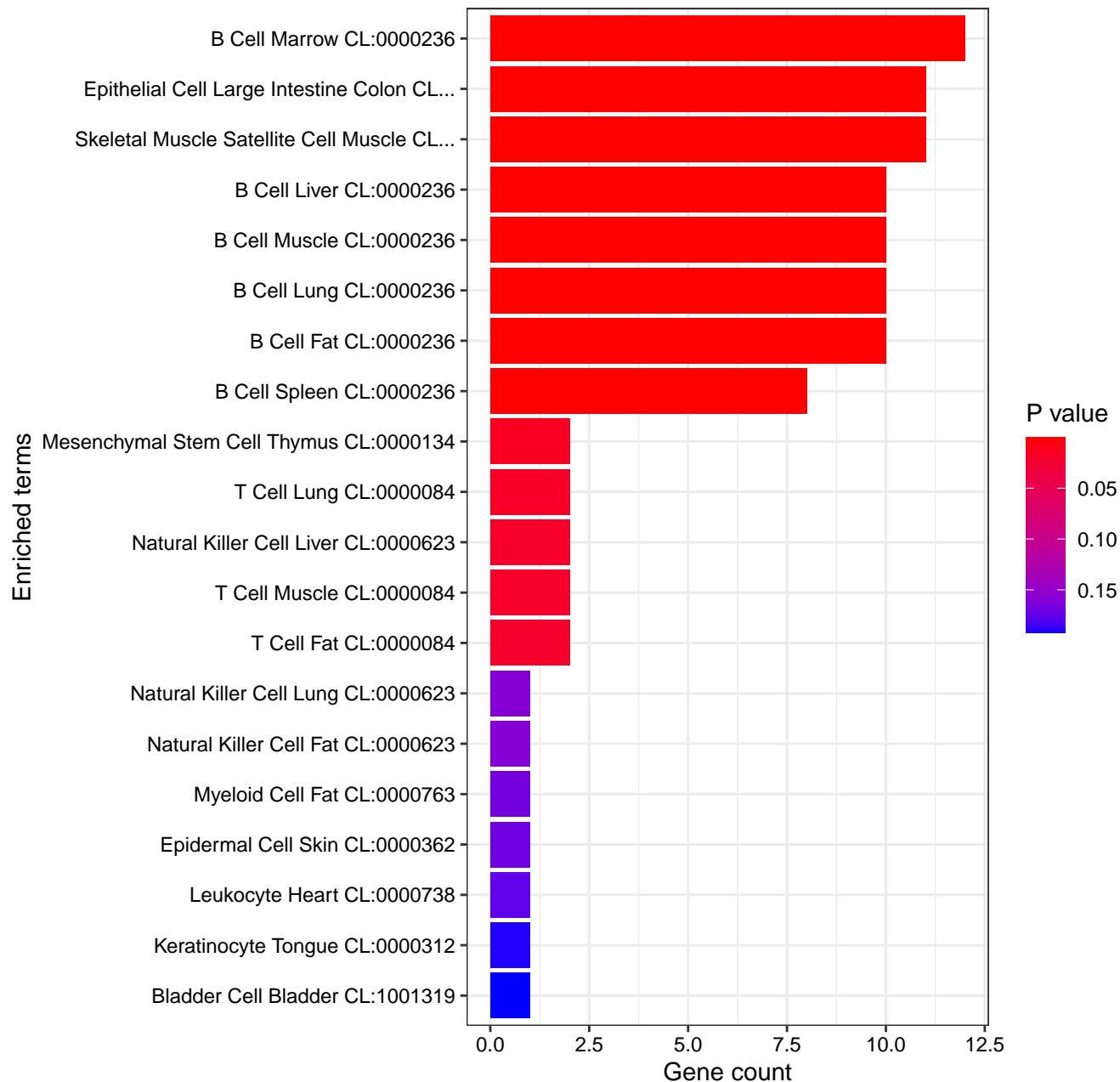


Enrichment analysis by Enrichr

Enriched terms

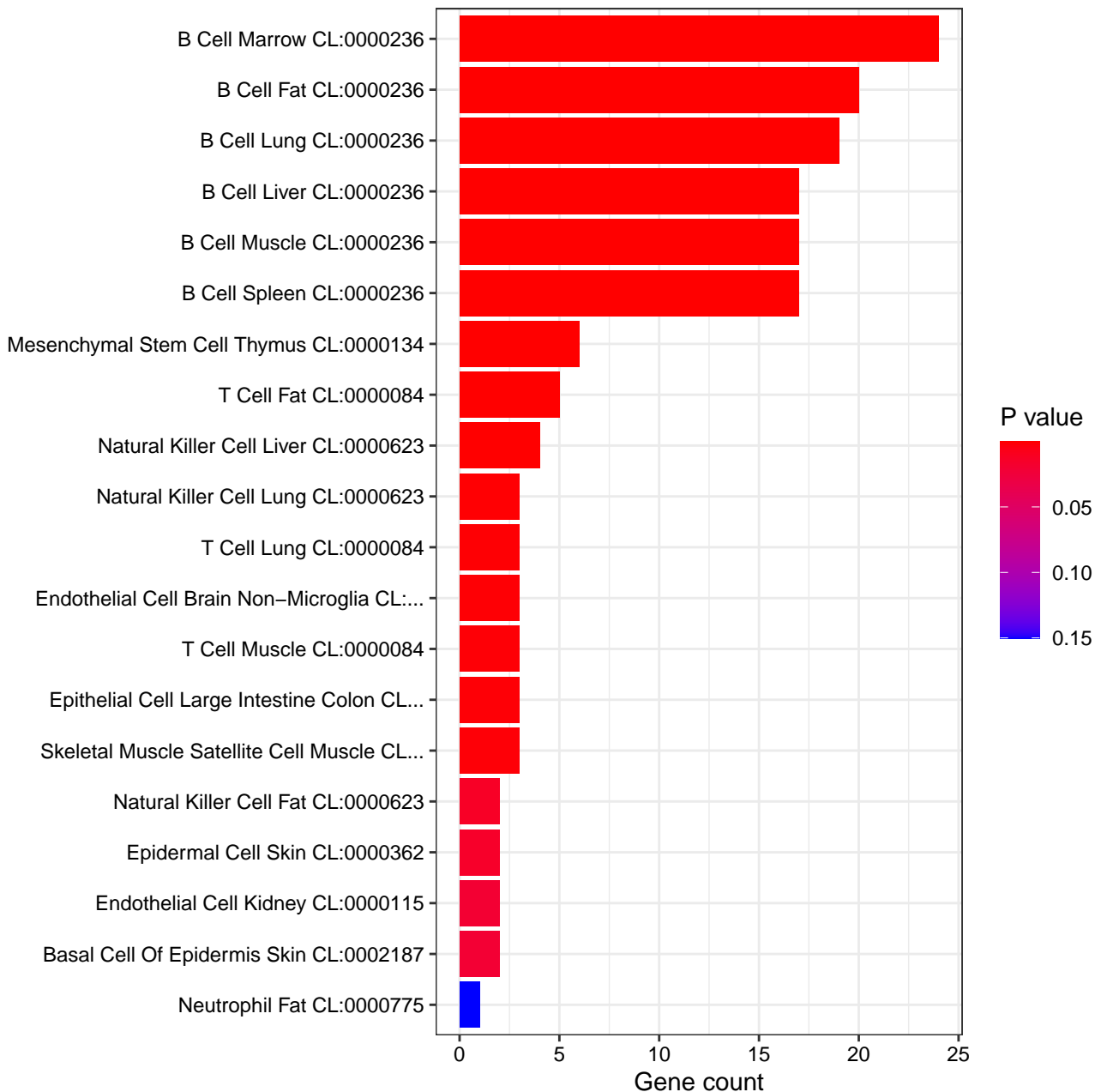


Enrichment analysis by Enrichr

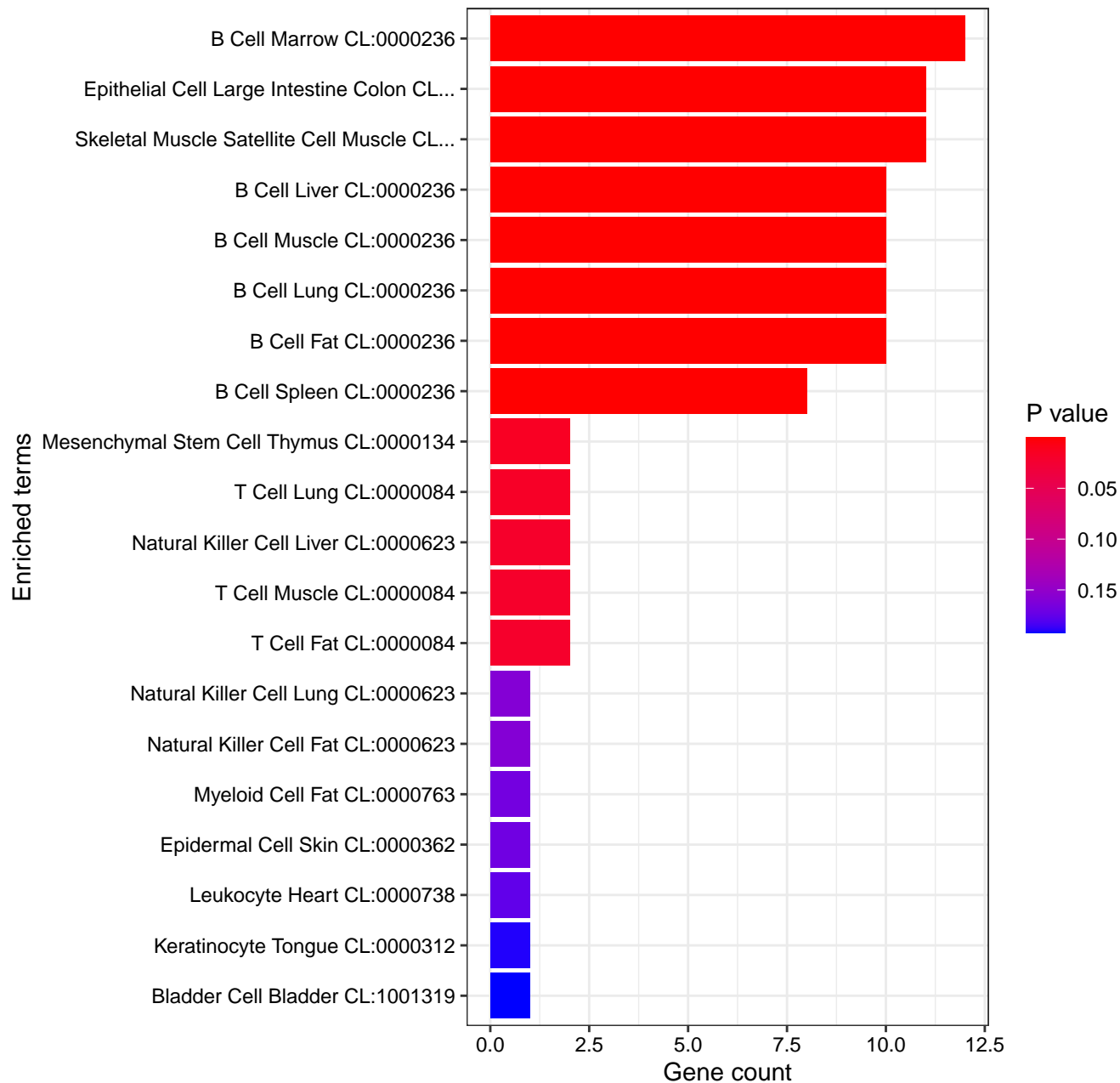


Enrichment analysis by Enrichr

Enriched terms

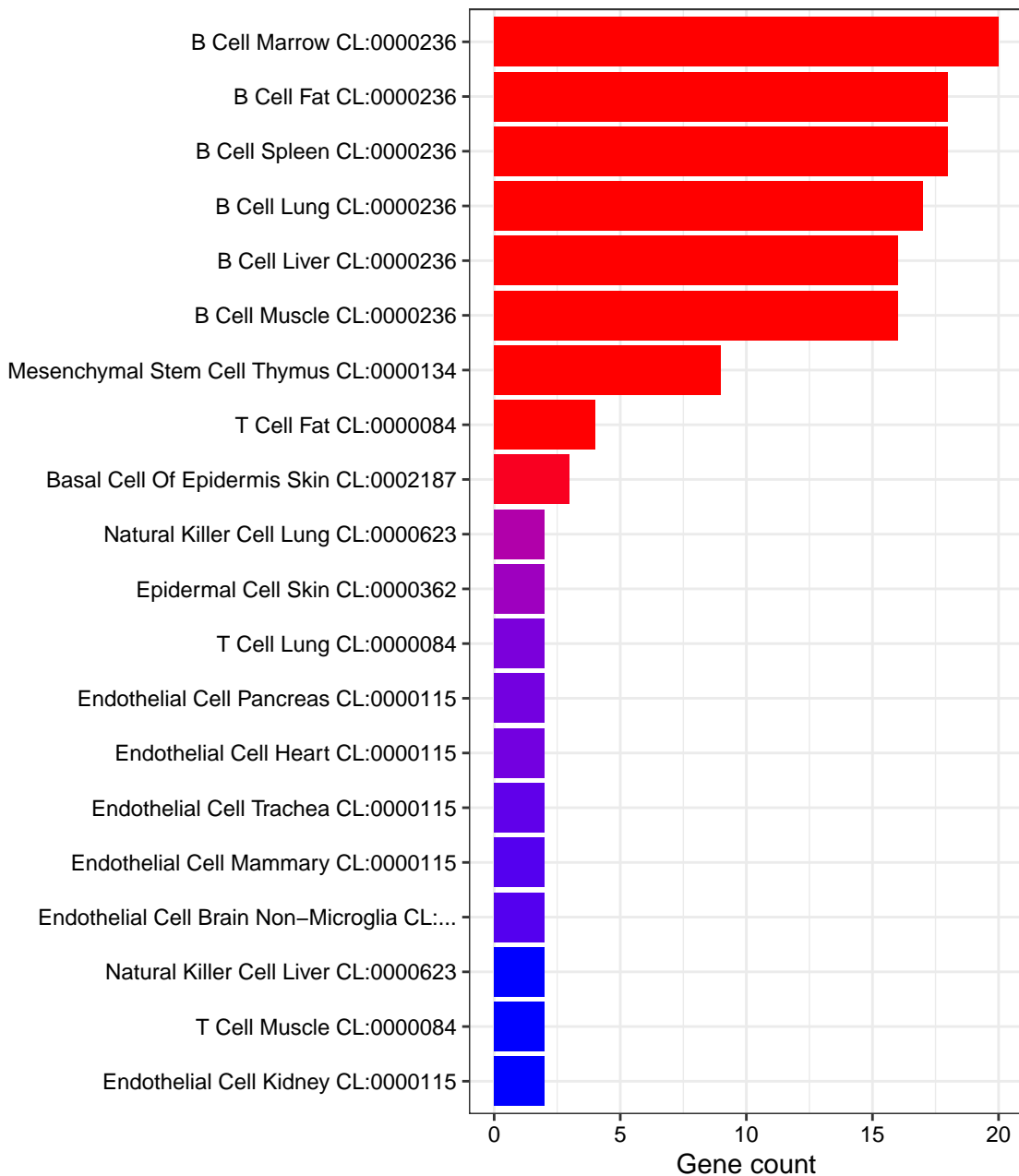


Enrichment analysis by Enrichr



Enrichment analysis by Enrichr

Enriched terms



P value

0.005

0.010

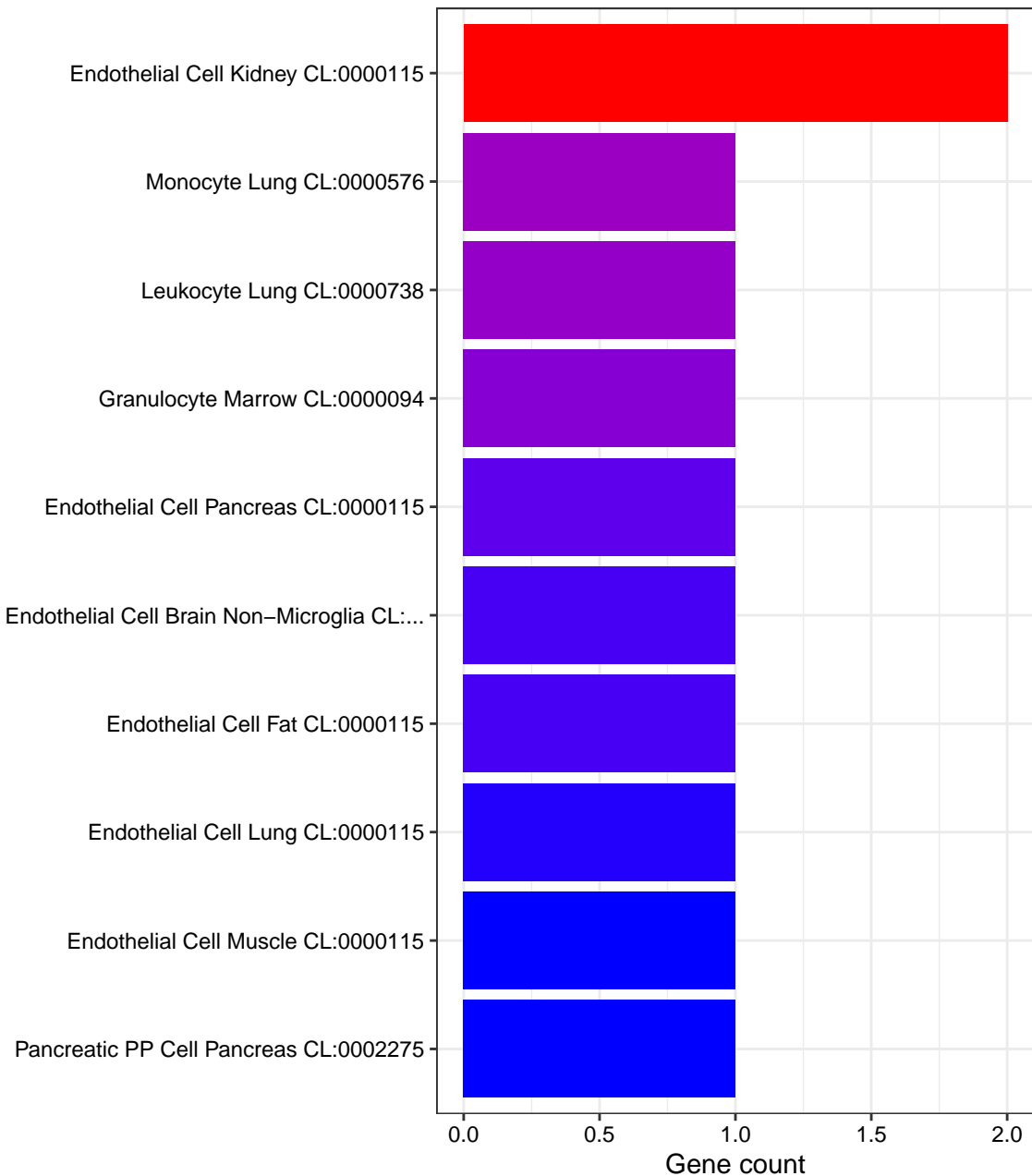
0.015

0.020

Gene count

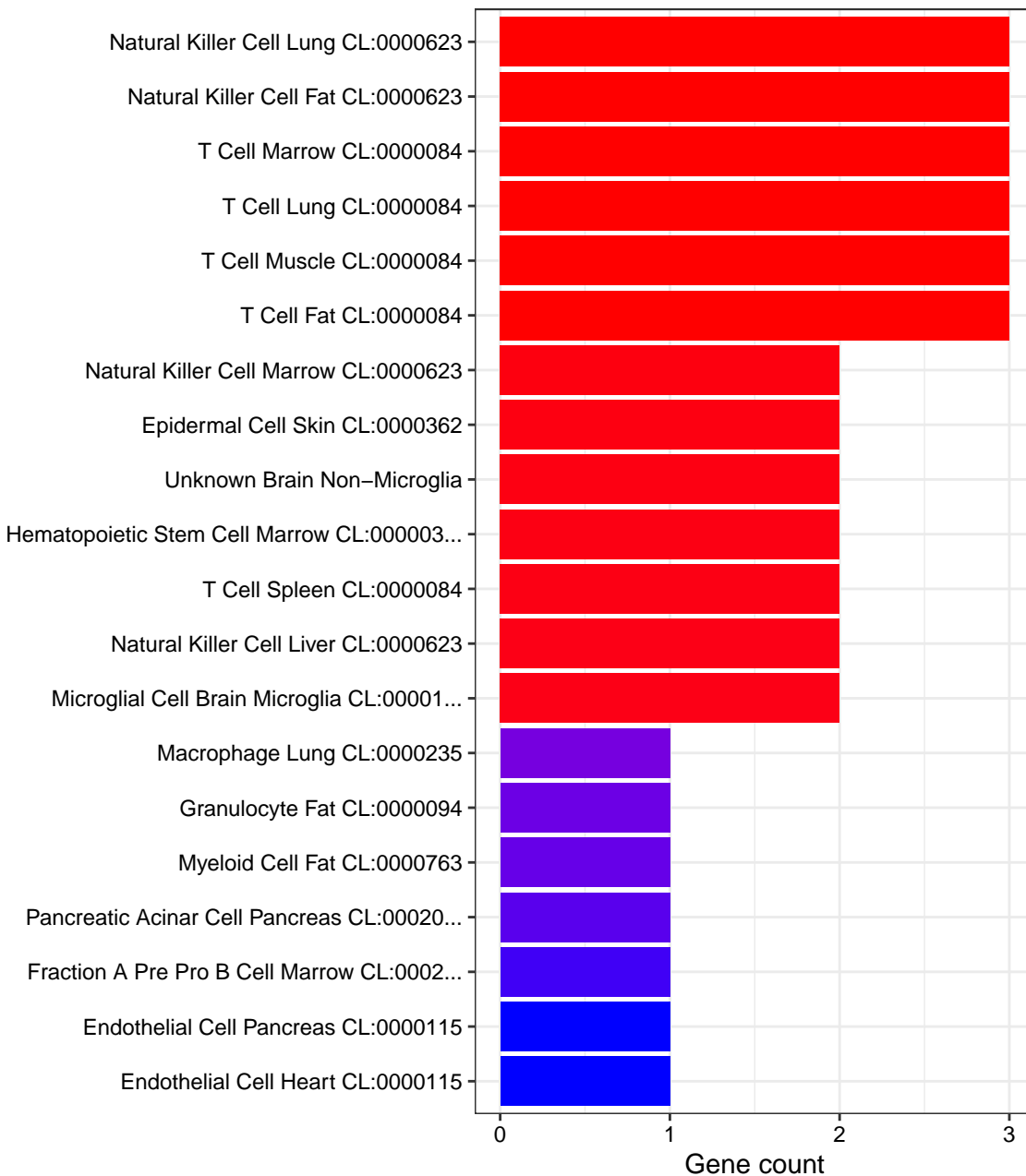
Enrichment analysis by Enrichr

Enriched terms

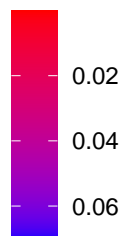


Enrichment analysis by Enrichr

Enriched terms

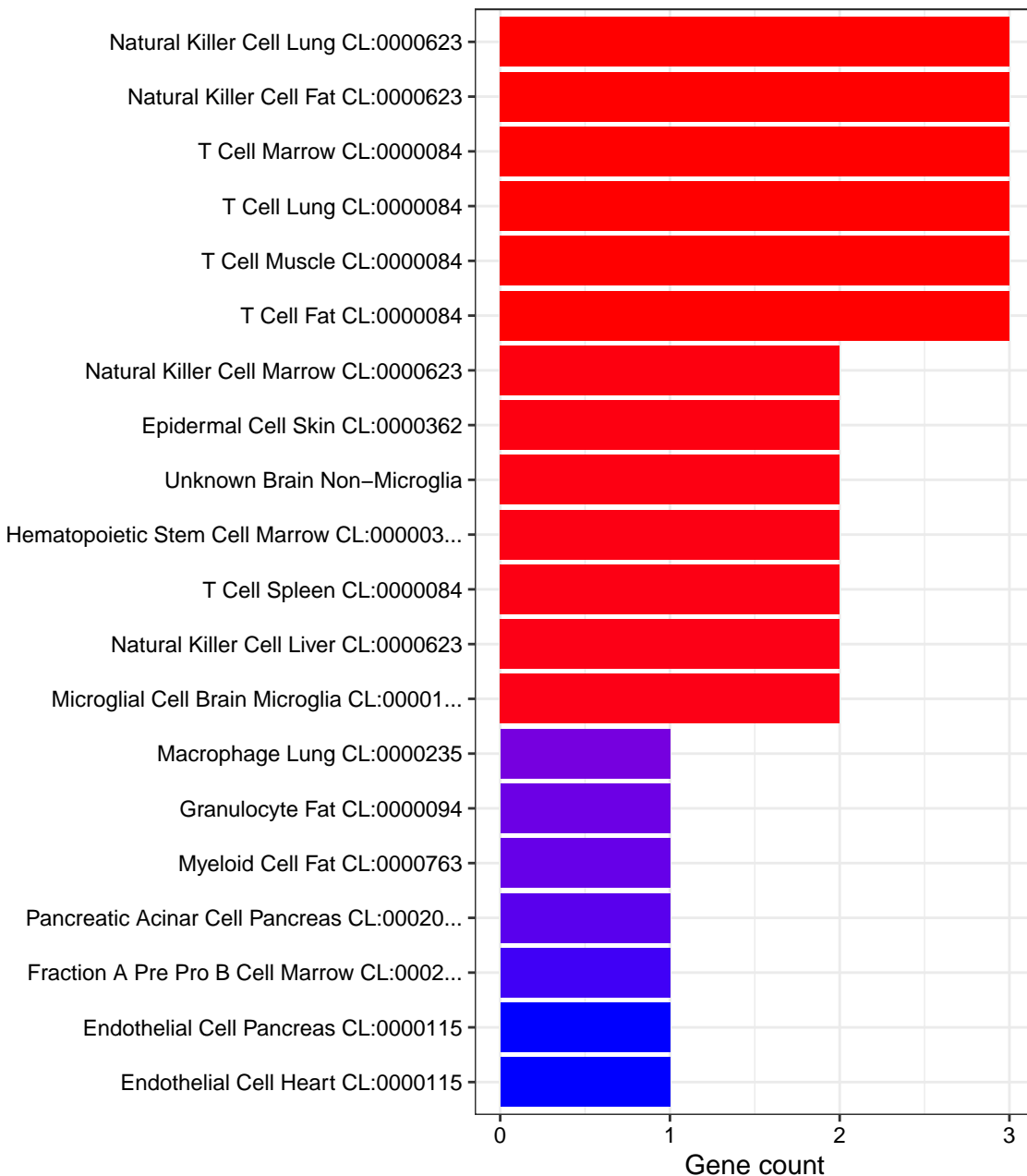


P value

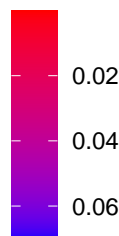


Enrichment analysis by Enrichr

Enriched terms

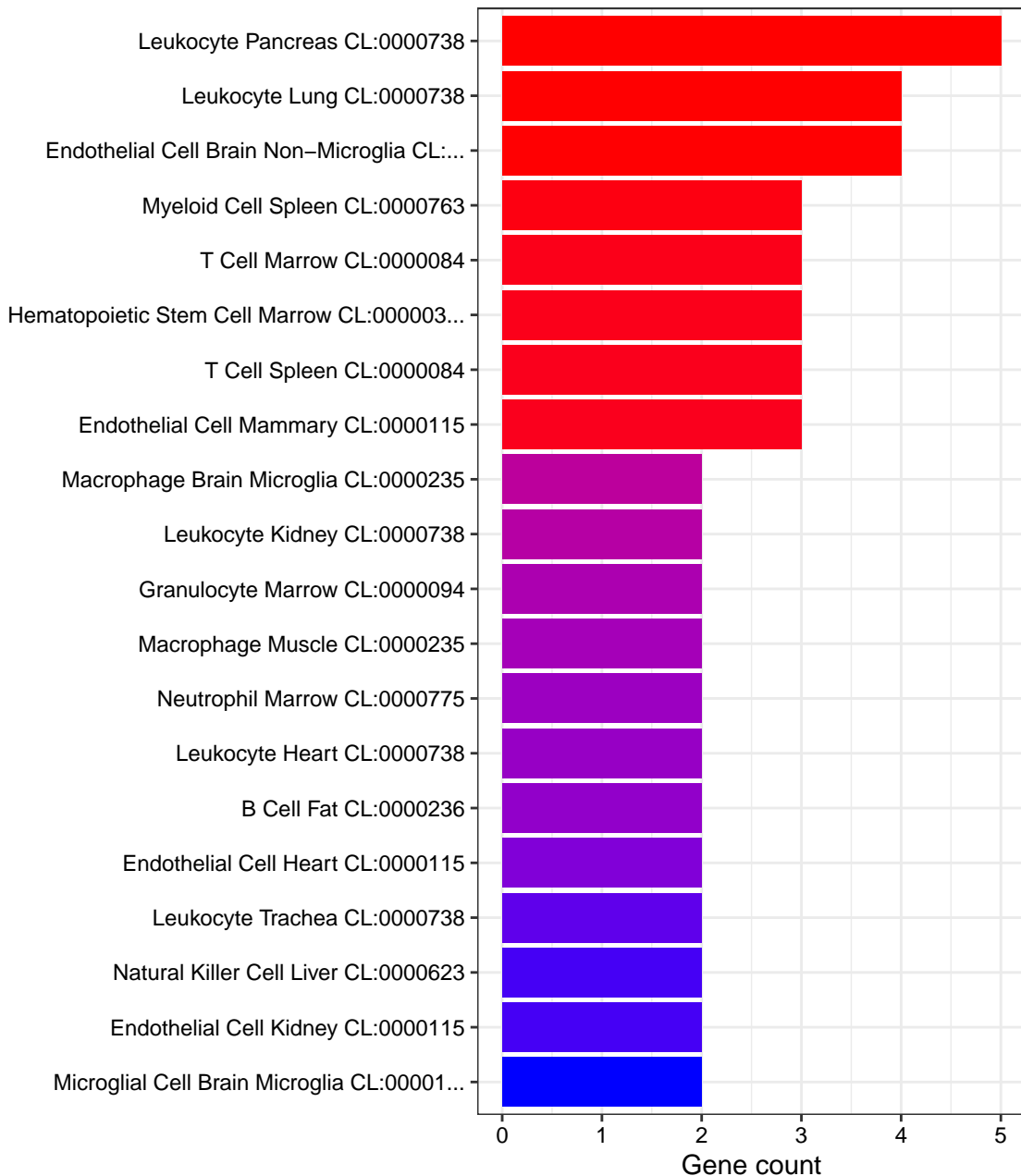


P value



Enrichment analysis by Enrichr

Enriched terms



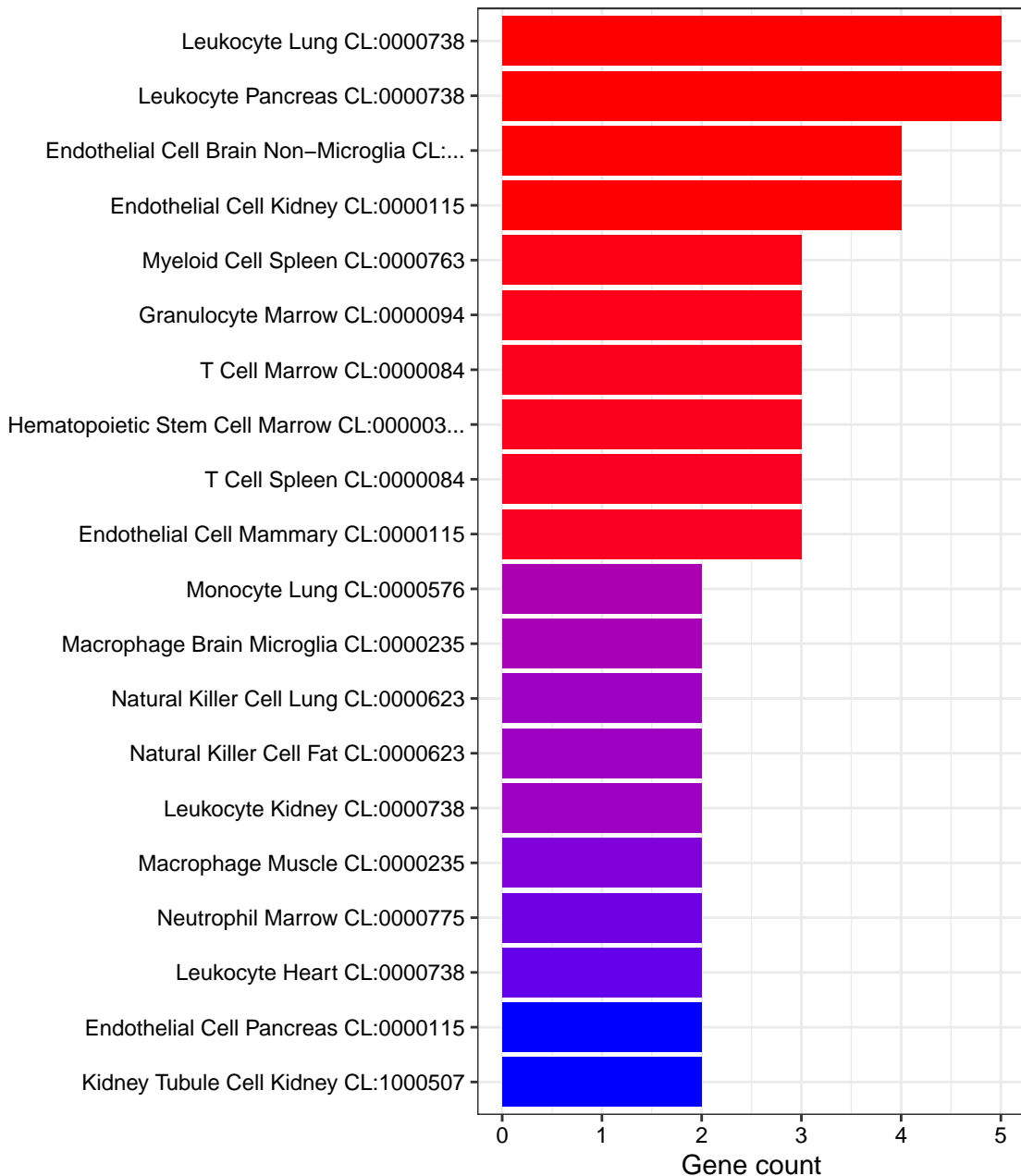
P value

0.005
0.010
0.015
0.020

Gene count

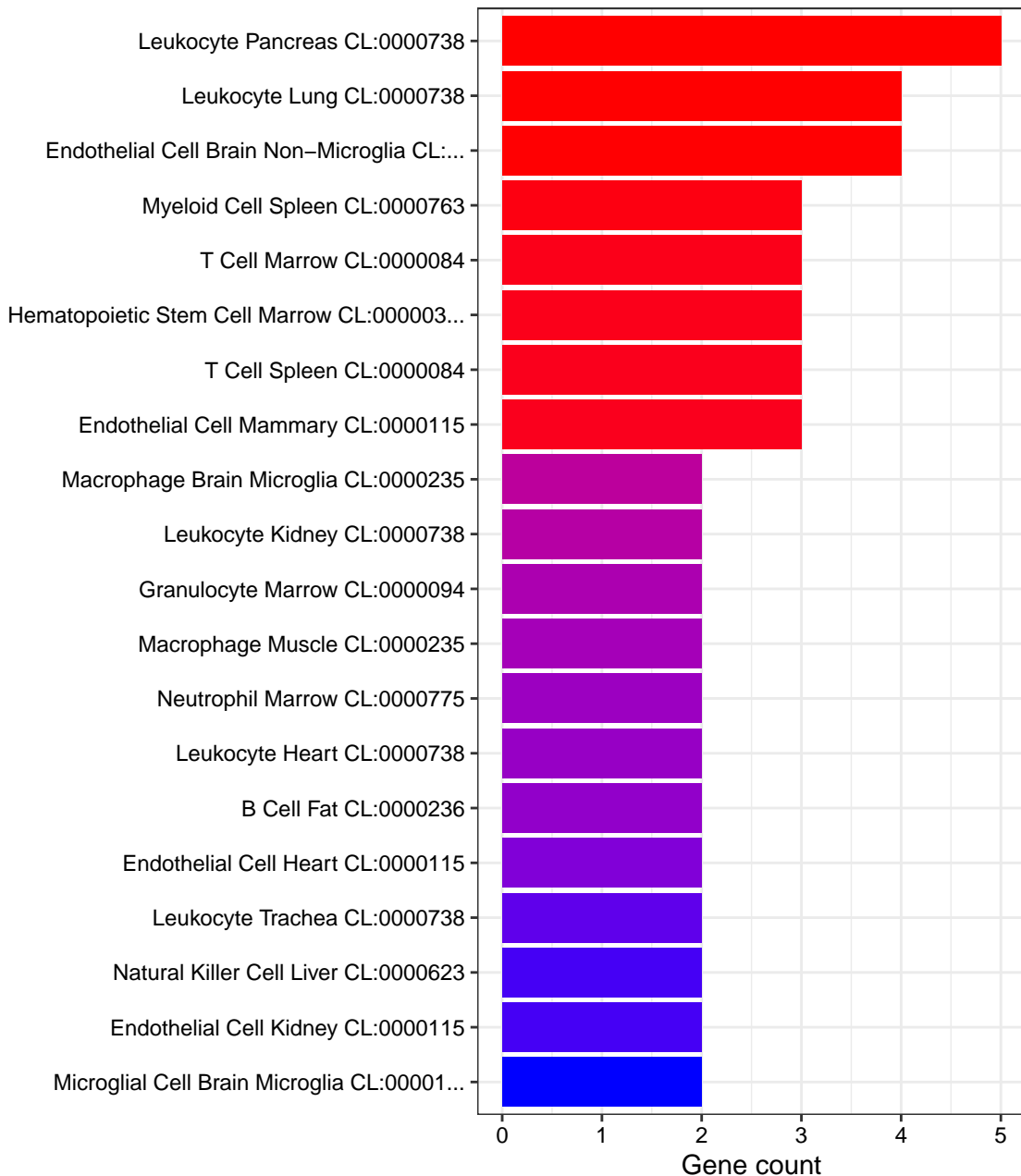
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



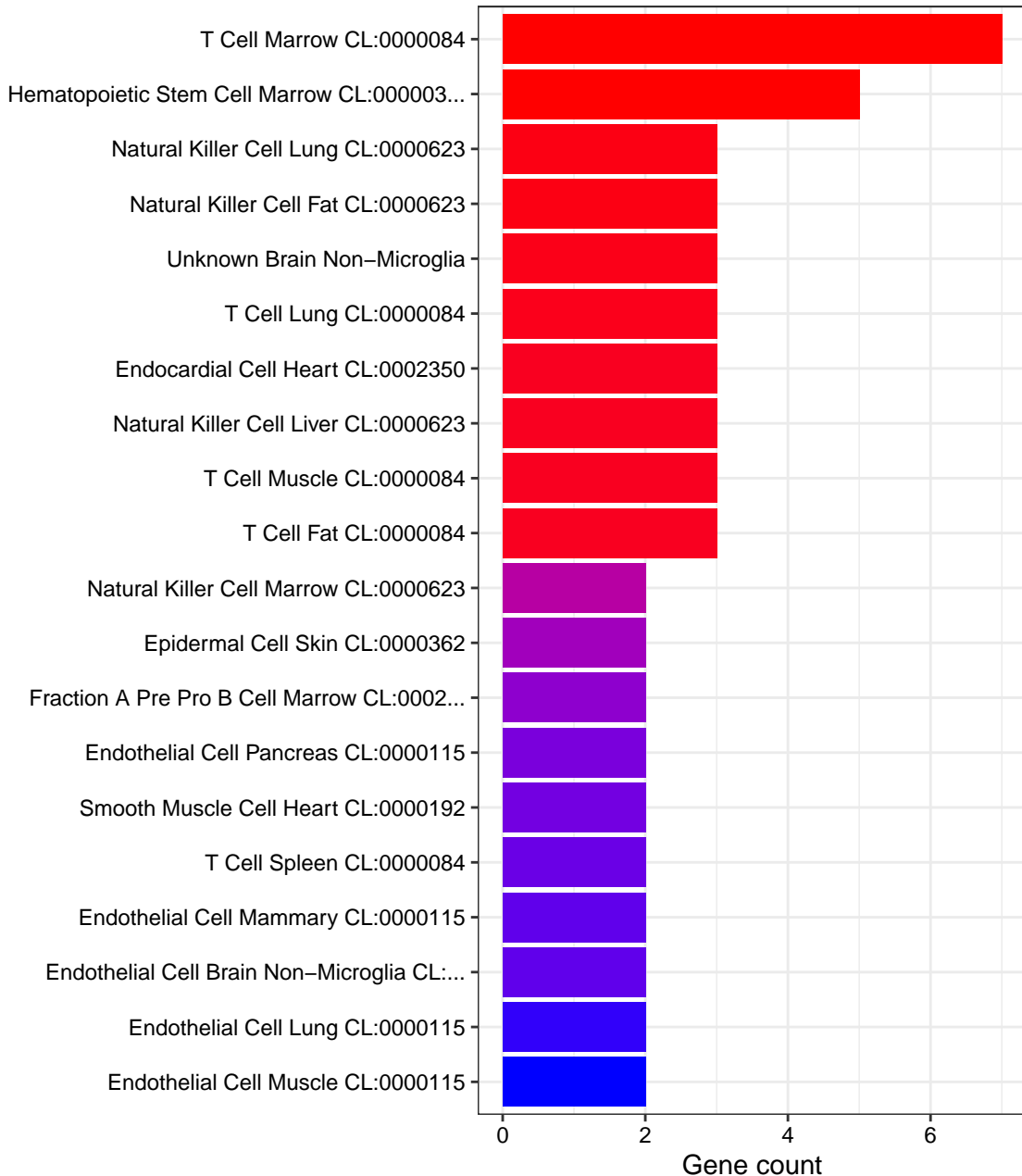
P value

0.005
0.010
0.015
0.020

Gene count

Enrichment analysis by Enrichr

Enriched terms



P value

0.005
0.010
0.015
0.020

Enrichment analysis by Enrichr

Enriched terms

Hematopoietic Stem Cell Marrow CL:000003...

Large Intestine Goblet Cell Colon CL:100...

Oligodendrocyte Precursor Brain Non-Micr...

Type II Pneumocyte Lung CL:0002063

Bladder Cell Bladder CL:1001319

Fibroblast Kidney CL:0000057

B Cell Marrow CL:0000236

P value

0.02

0.04

0.06

0.0

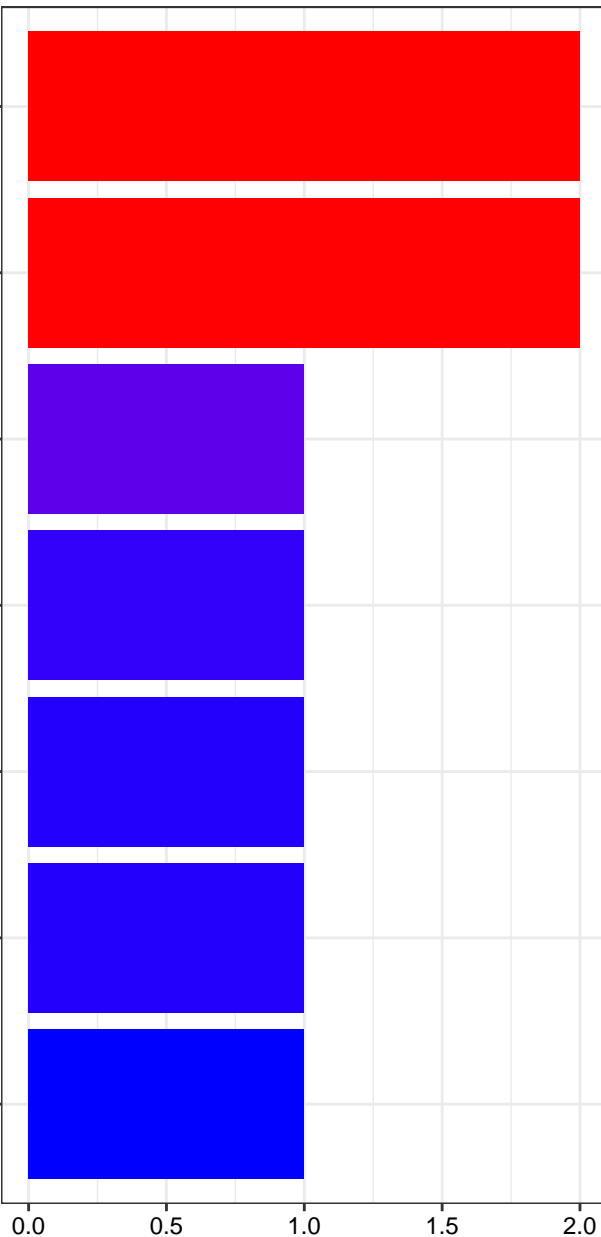
0.5

1.0

1.5

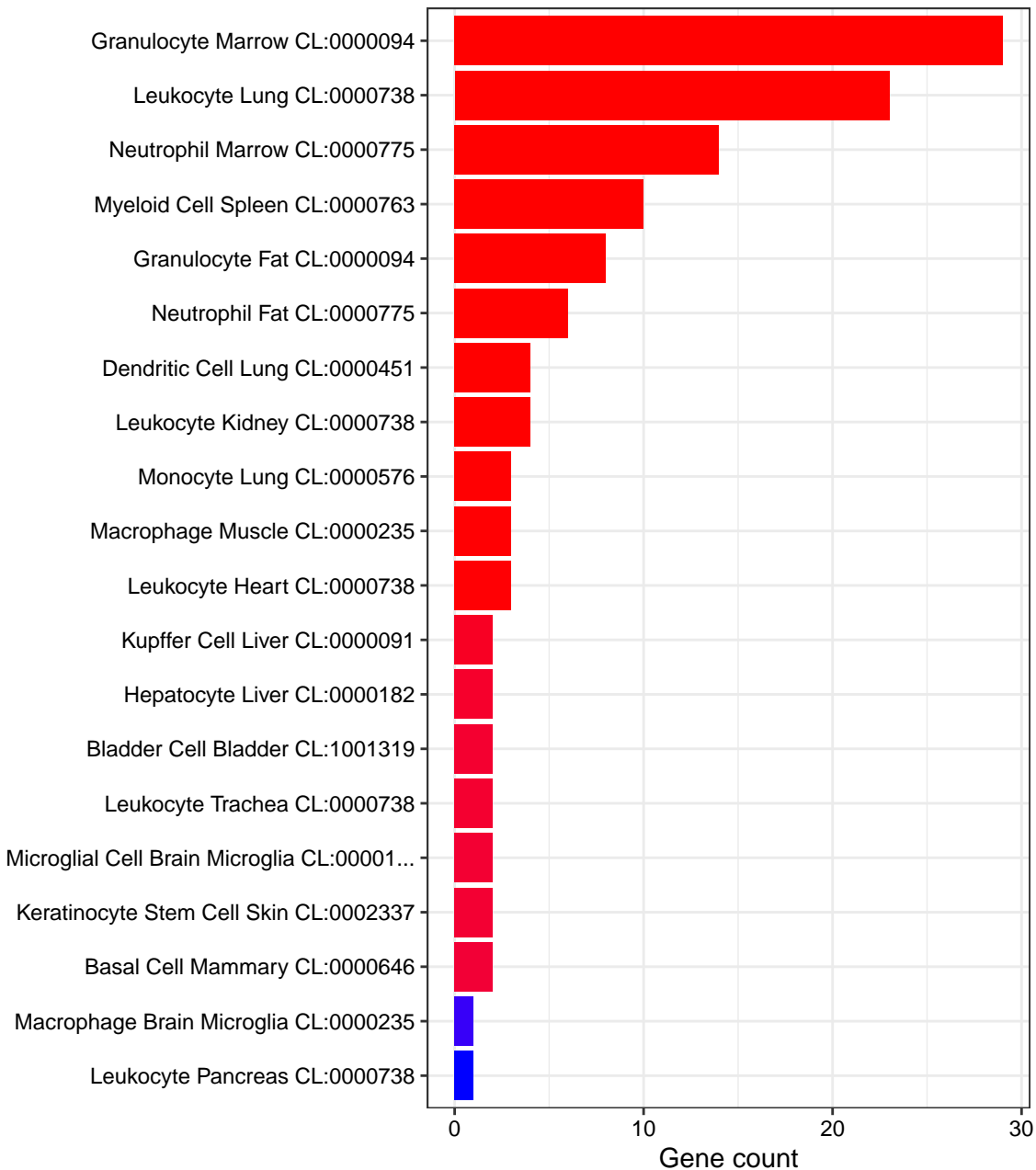
2.0

Gene count

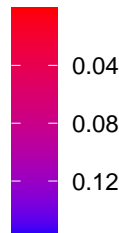


Enrichment analysis by Enrichr

Enriched terms

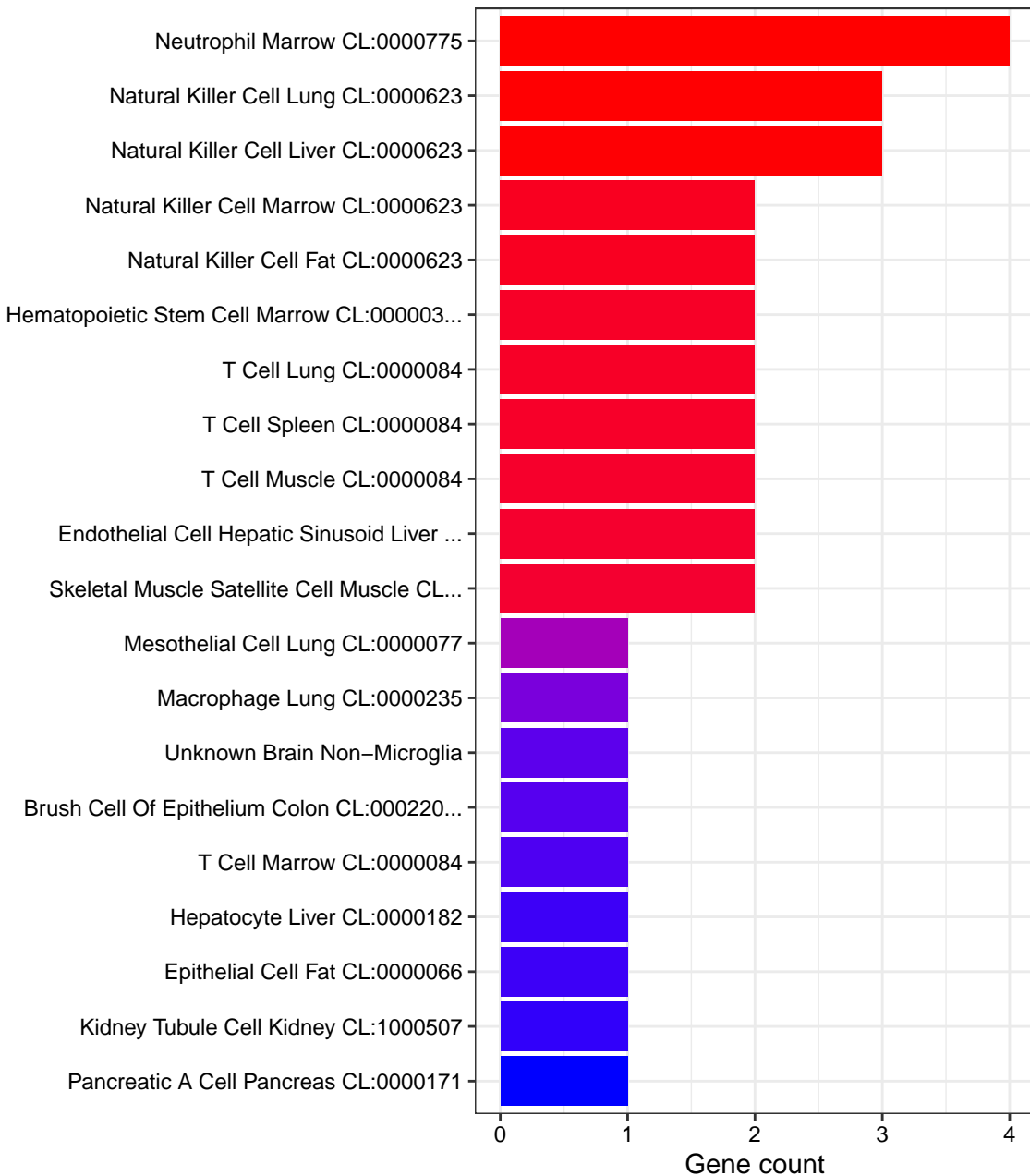


P value

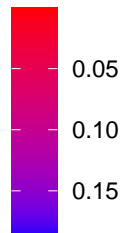


Enrichment analysis by Enrichr

Enriched terms



P value



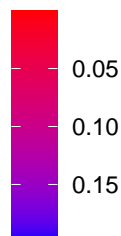
Gene count

Enrichment analysis by Enrichr

Enriched terms

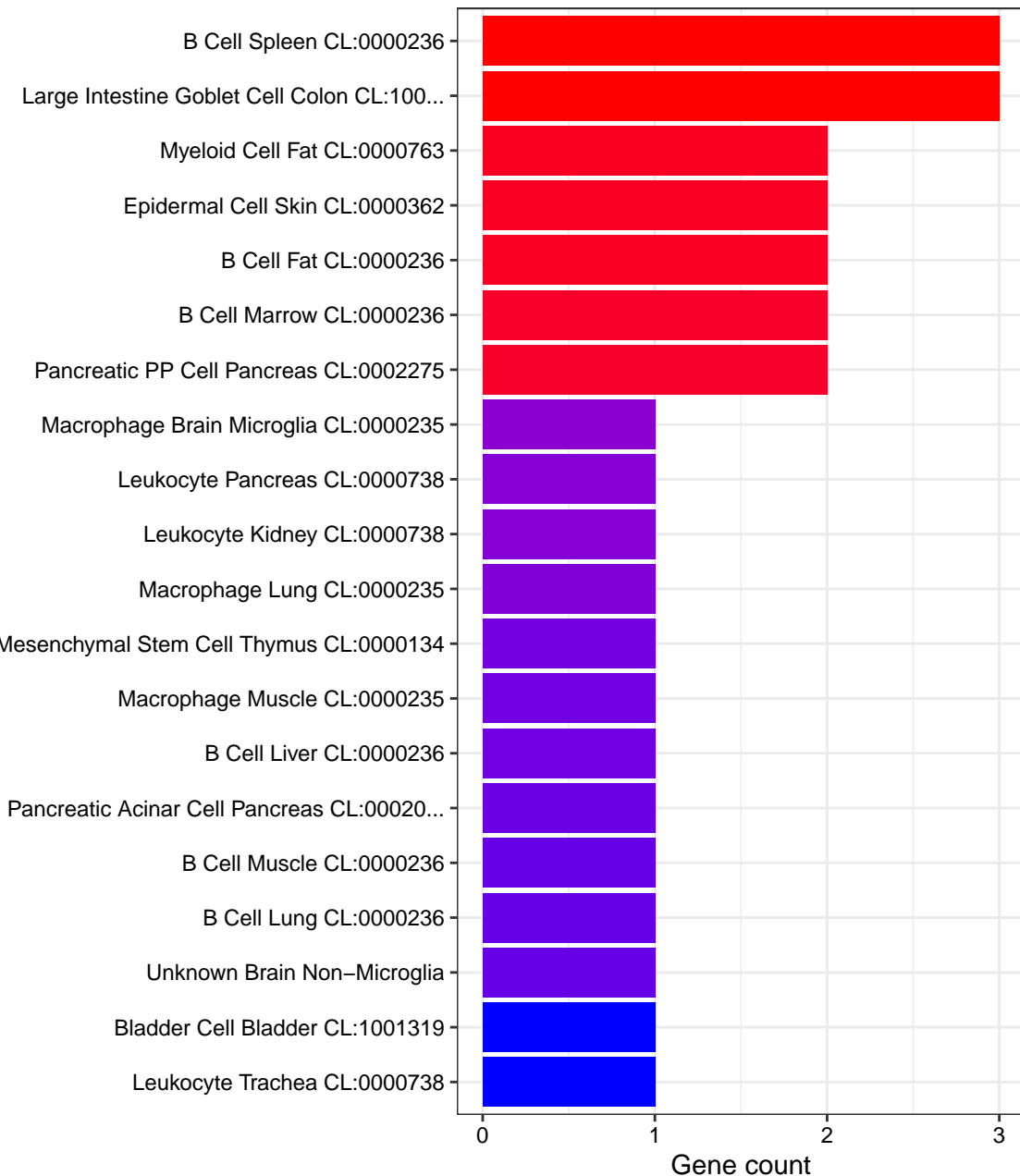


P value



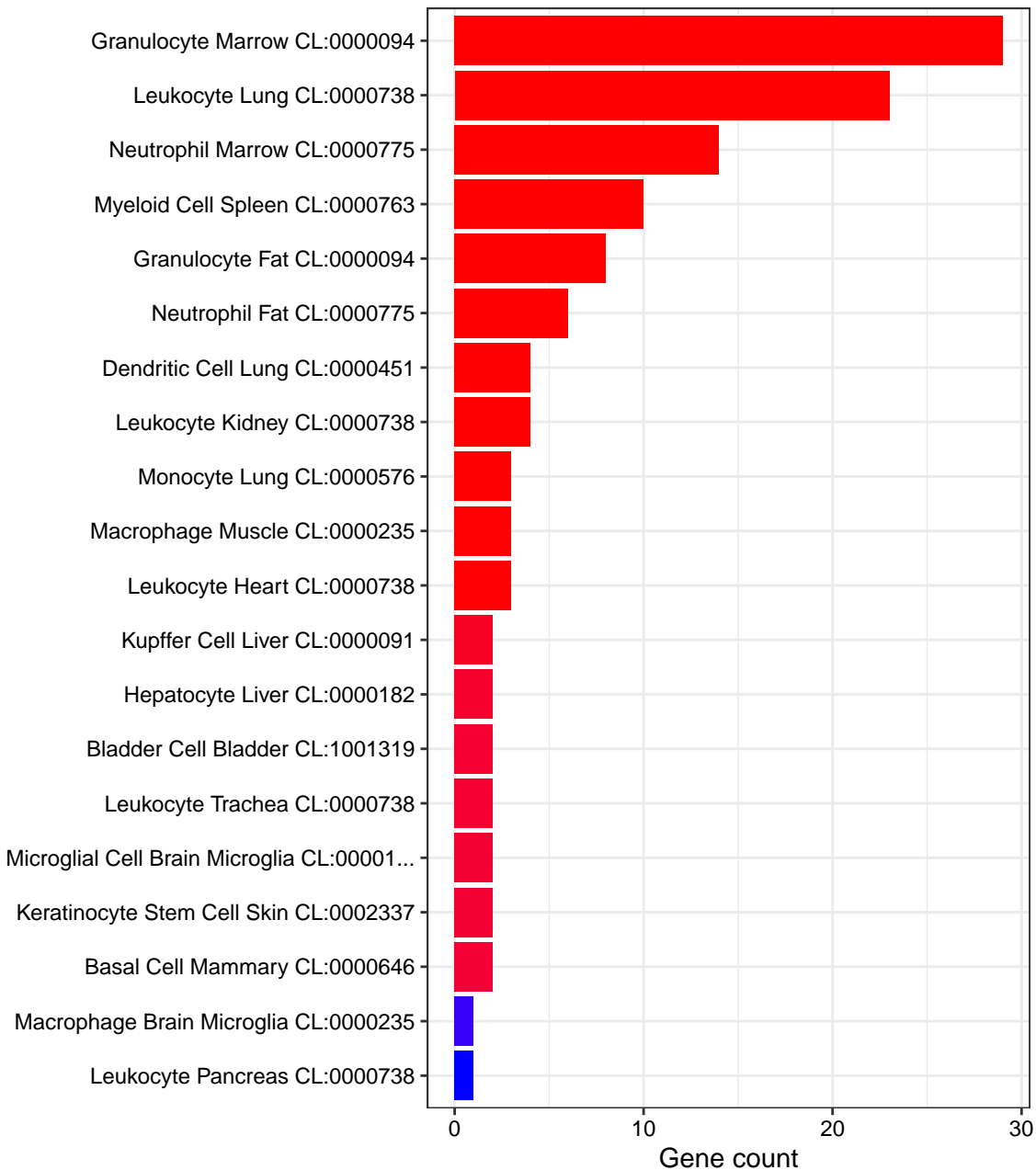
Enrichment analysis by Enrichr

Enriched terms

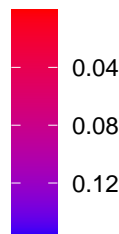


Enrichment analysis by Enrichr

Enriched terms

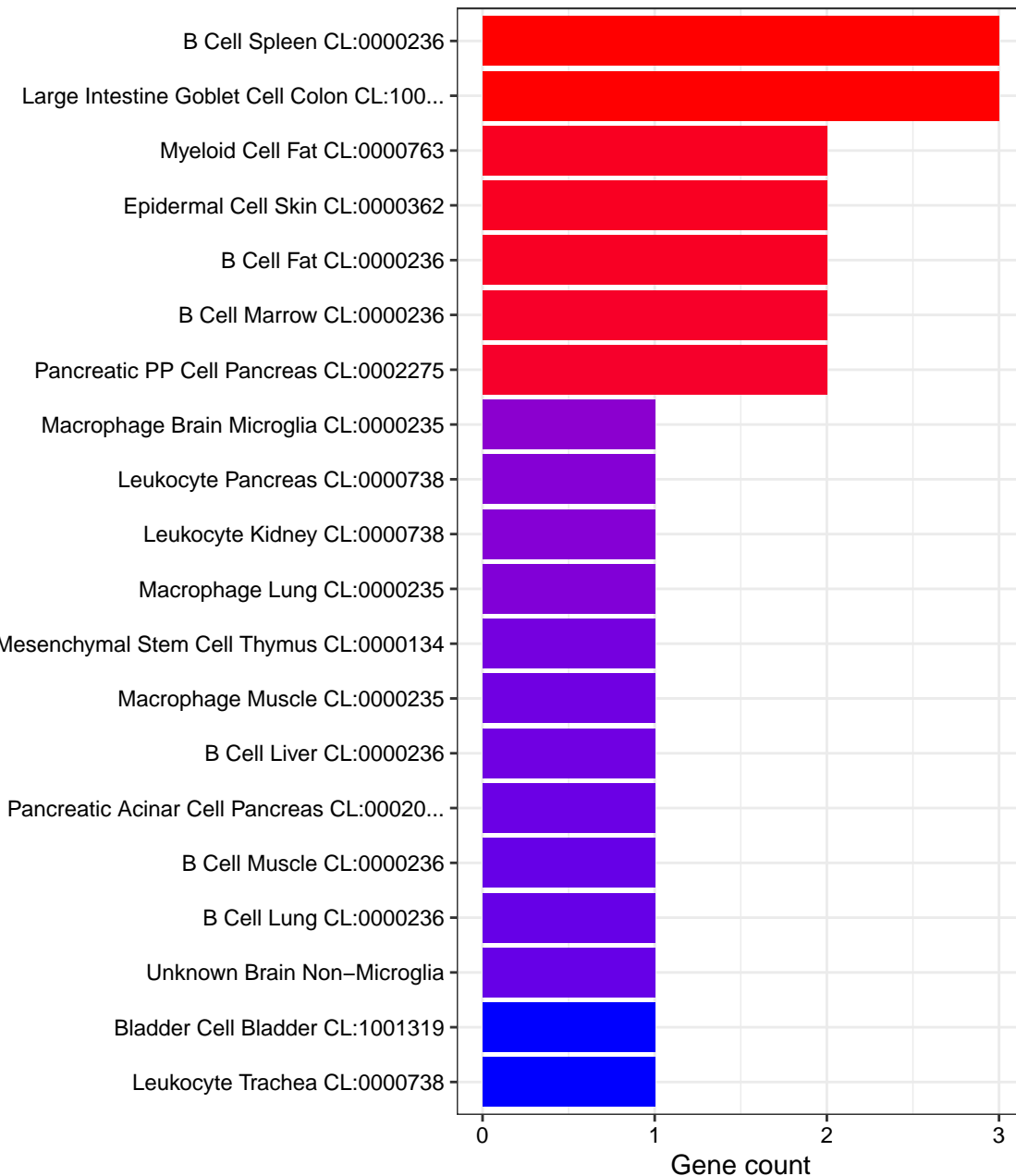


P value



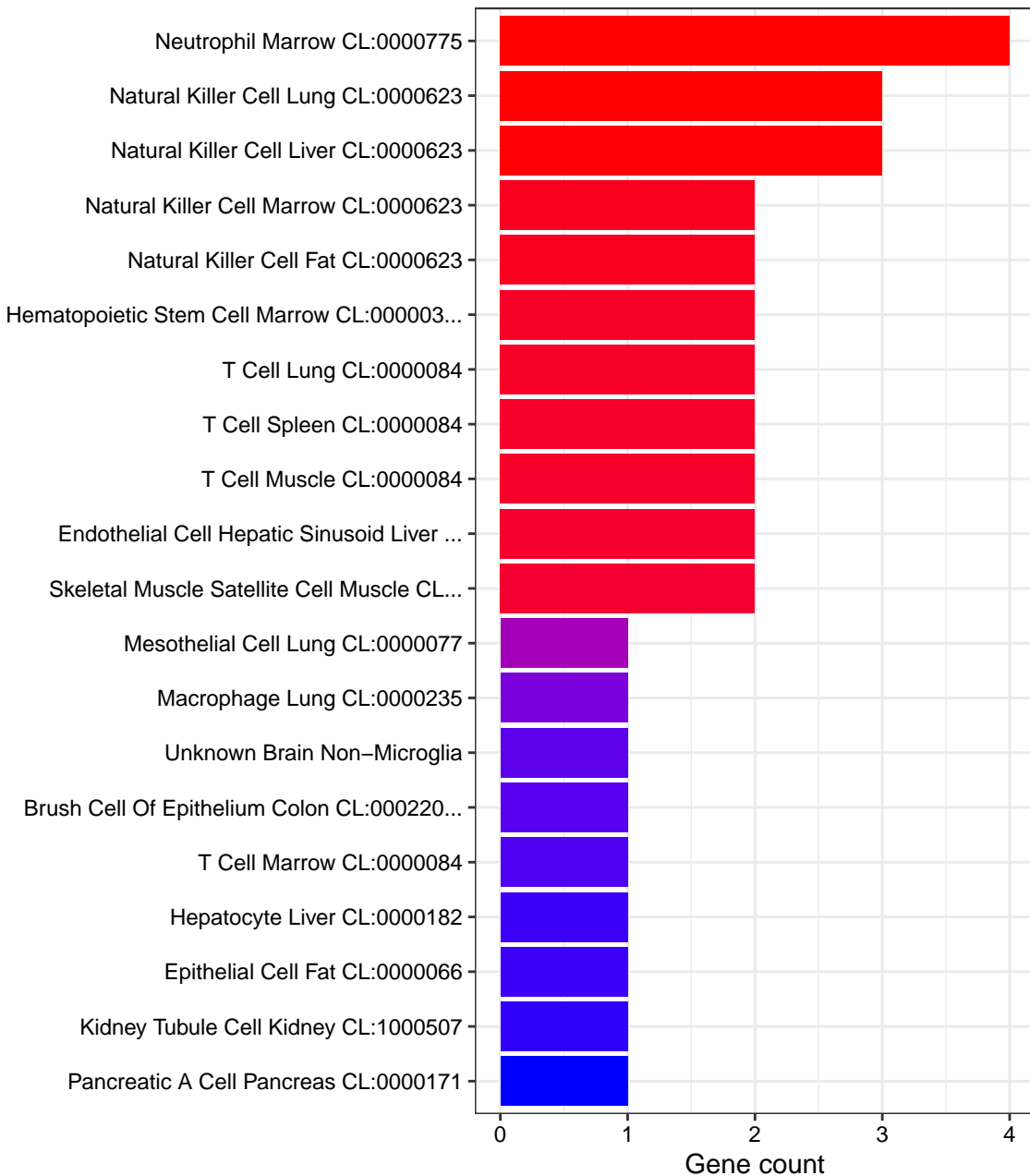
Enrichment analysis by Enrichr

Enriched terms

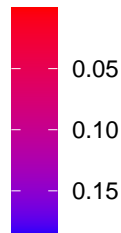


Enrichment analysis by Enrichr

Enriched terms



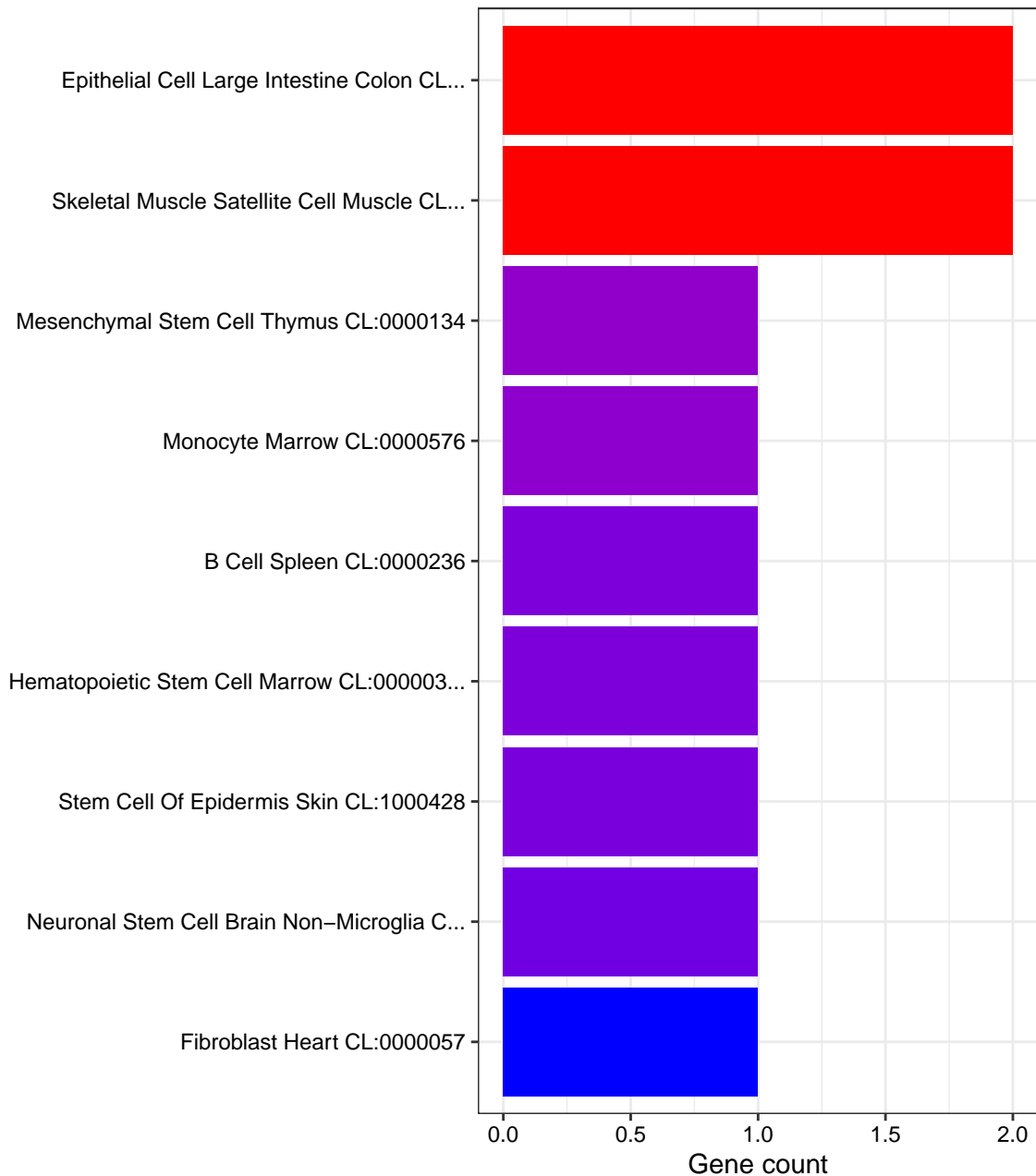
P value



Gene count

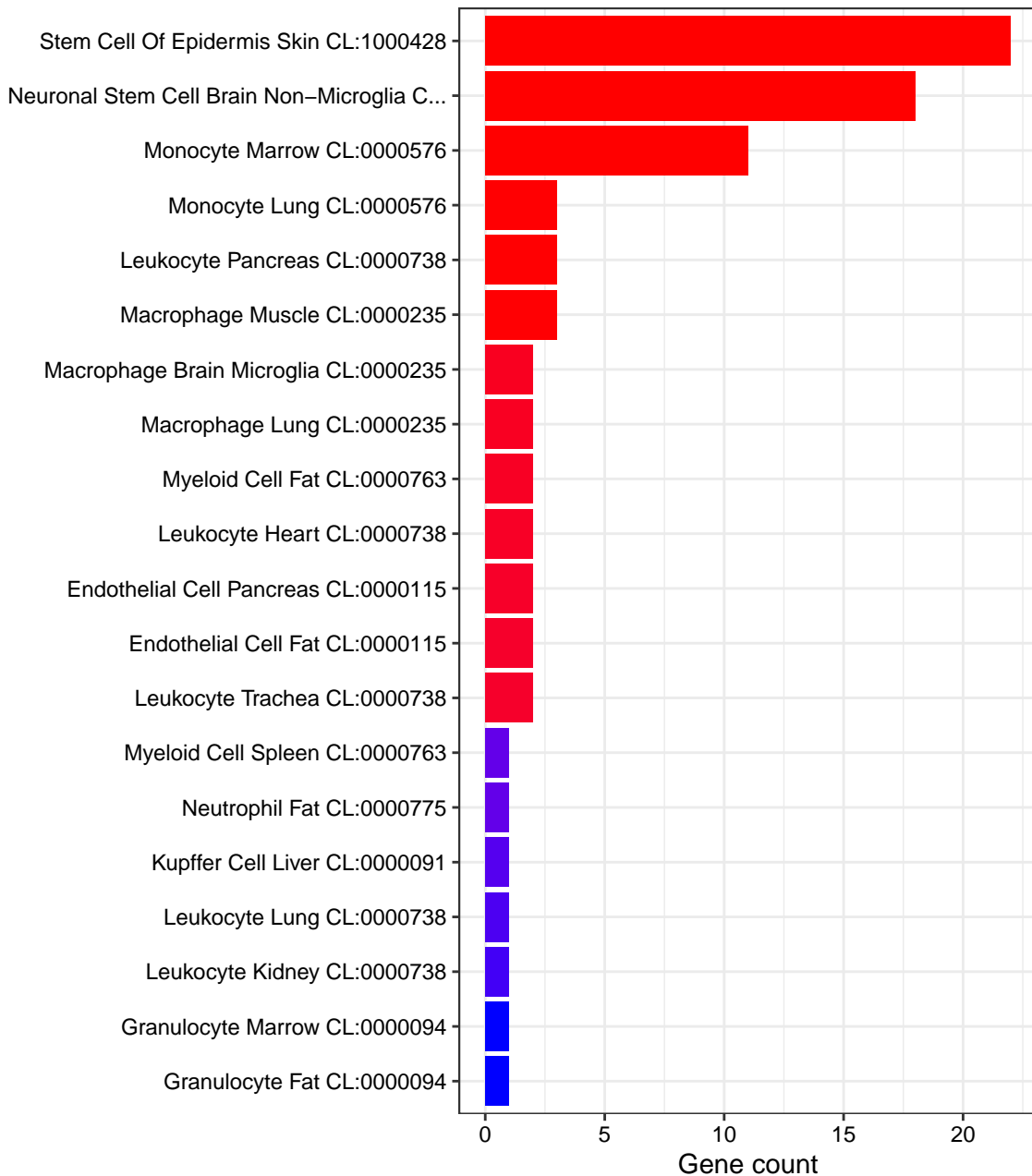
Enrichment analysis by Enrichr

Enriched terms

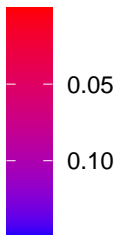


Enrichment analysis by Enrichr

Enriched terms

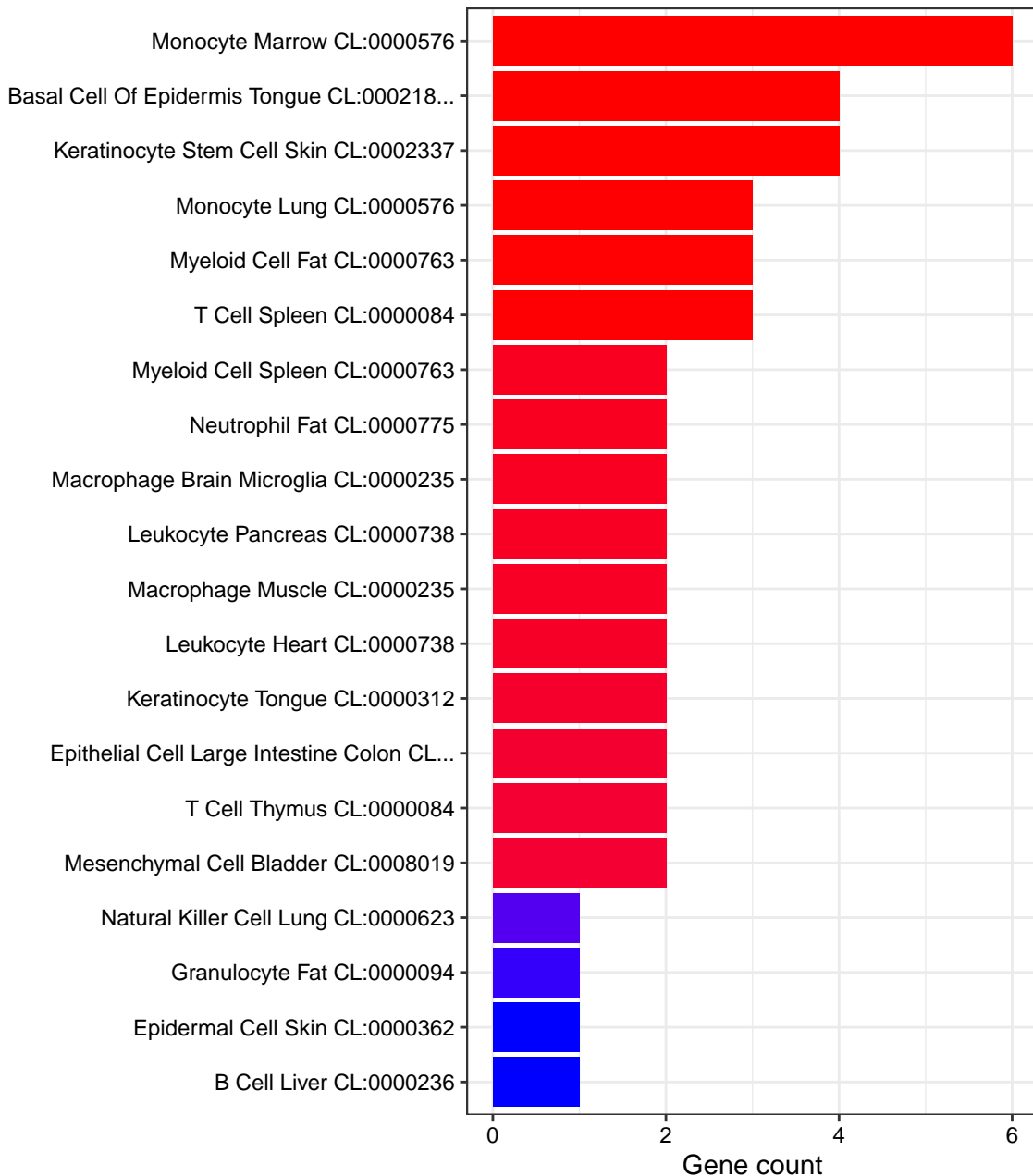


P value



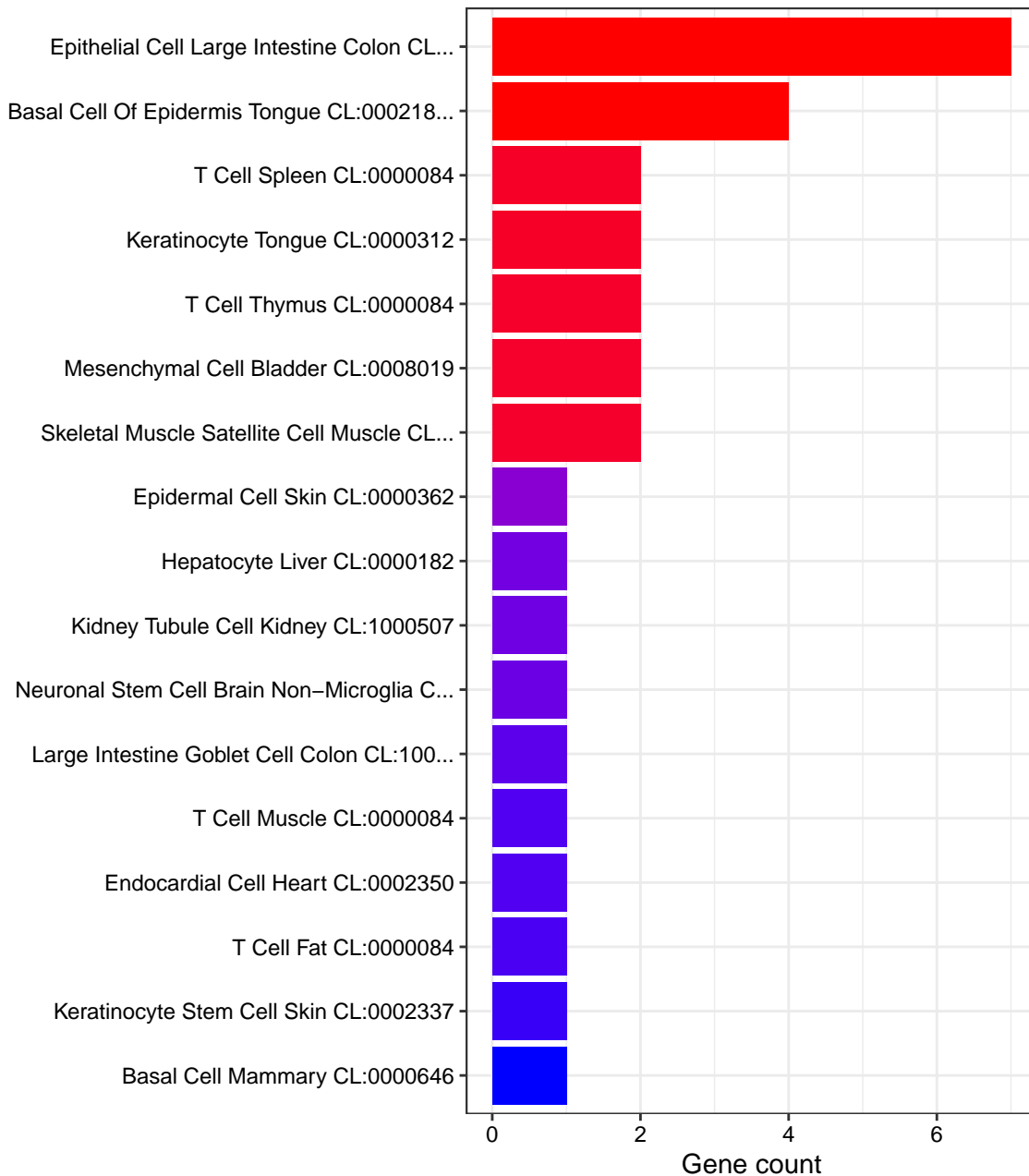
Enrichment analysis by Enrichr

Enriched terms

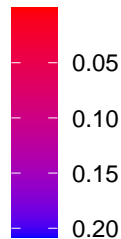


Enrichment analysis by Enrichr

Enriched terms

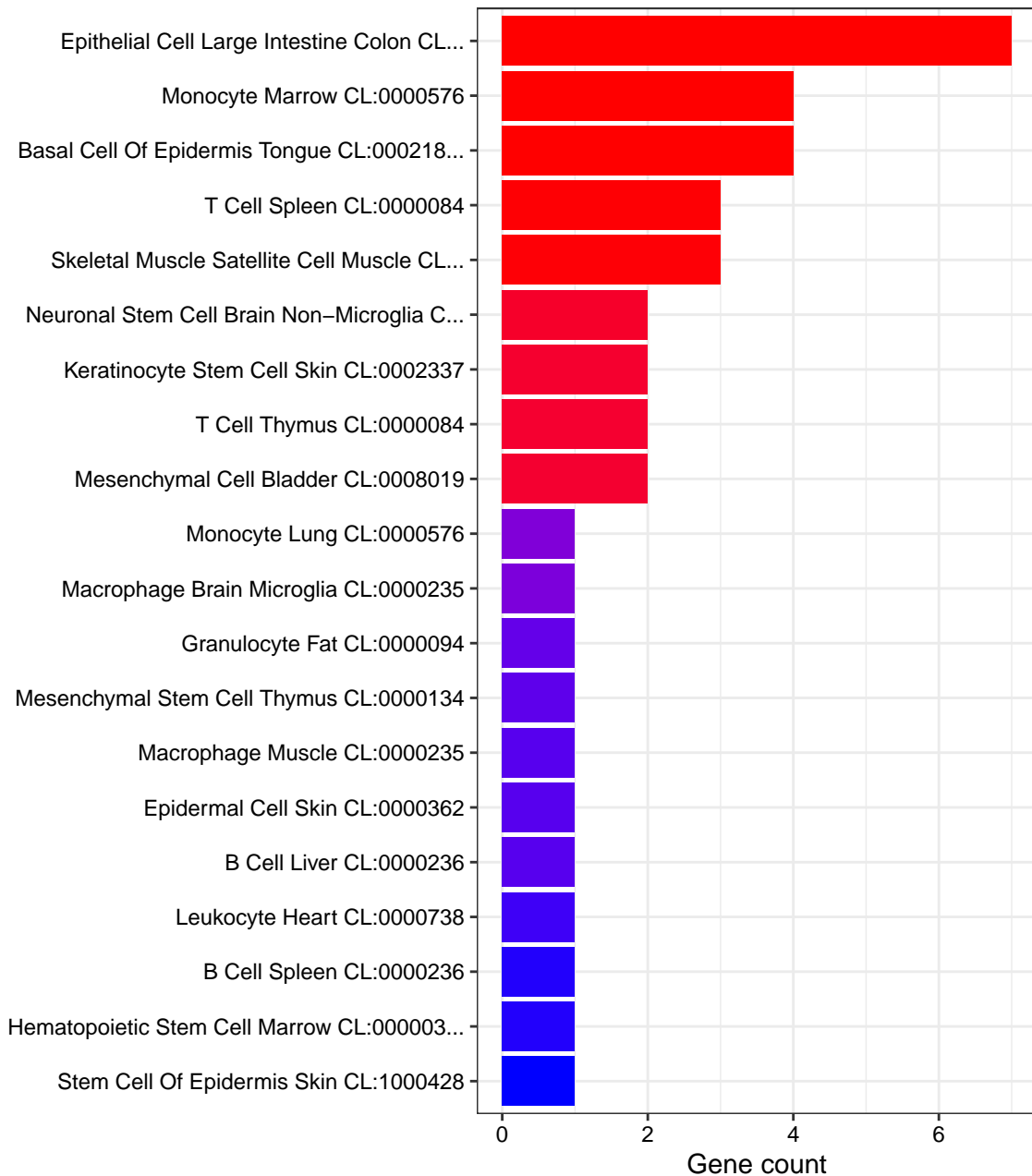


P value

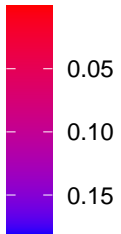


Enrichment analysis by Enrichr

Enriched terms



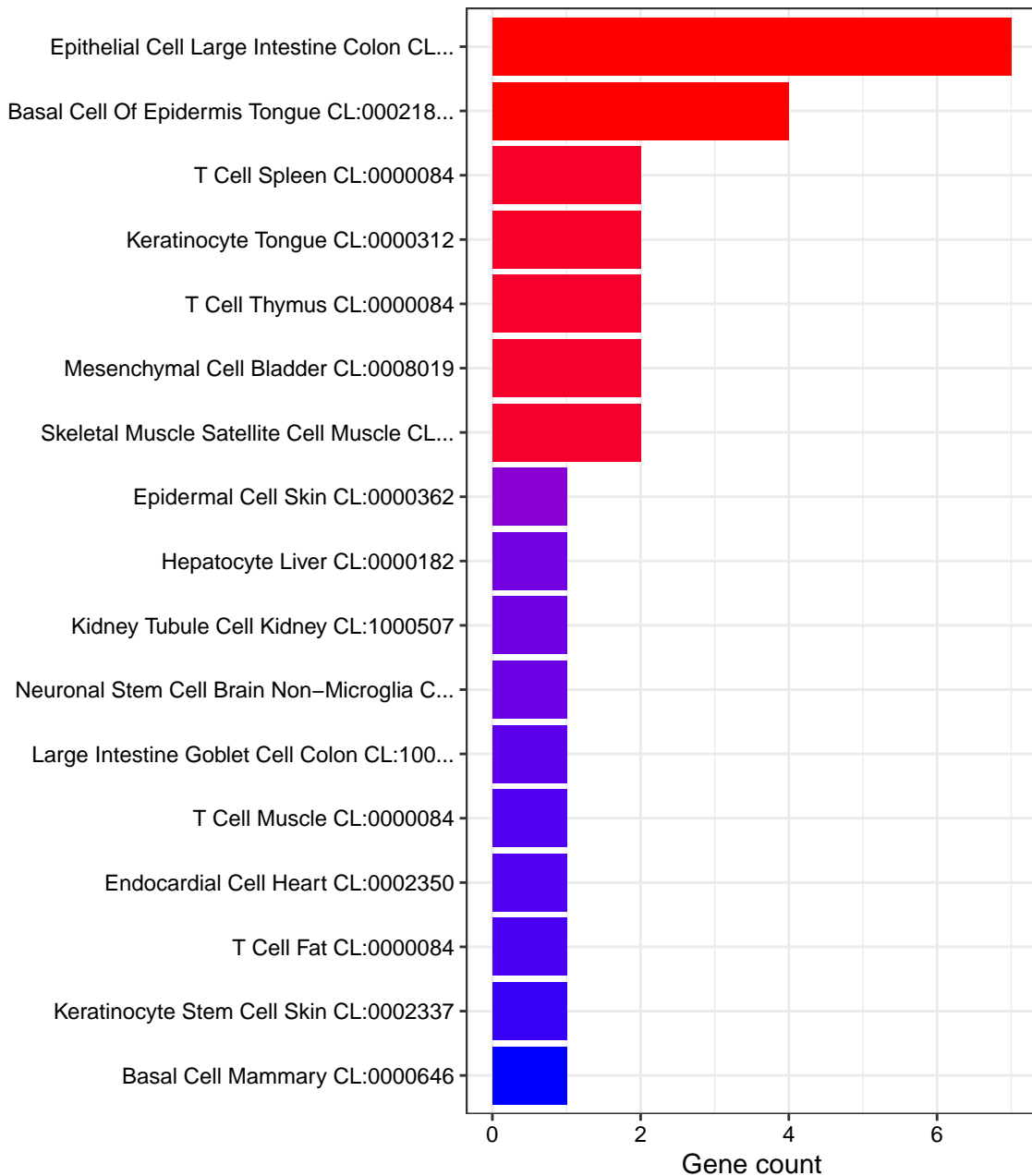
P value



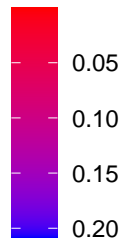
Gene count

Enrichment analysis by Enrichr

Enriched terms

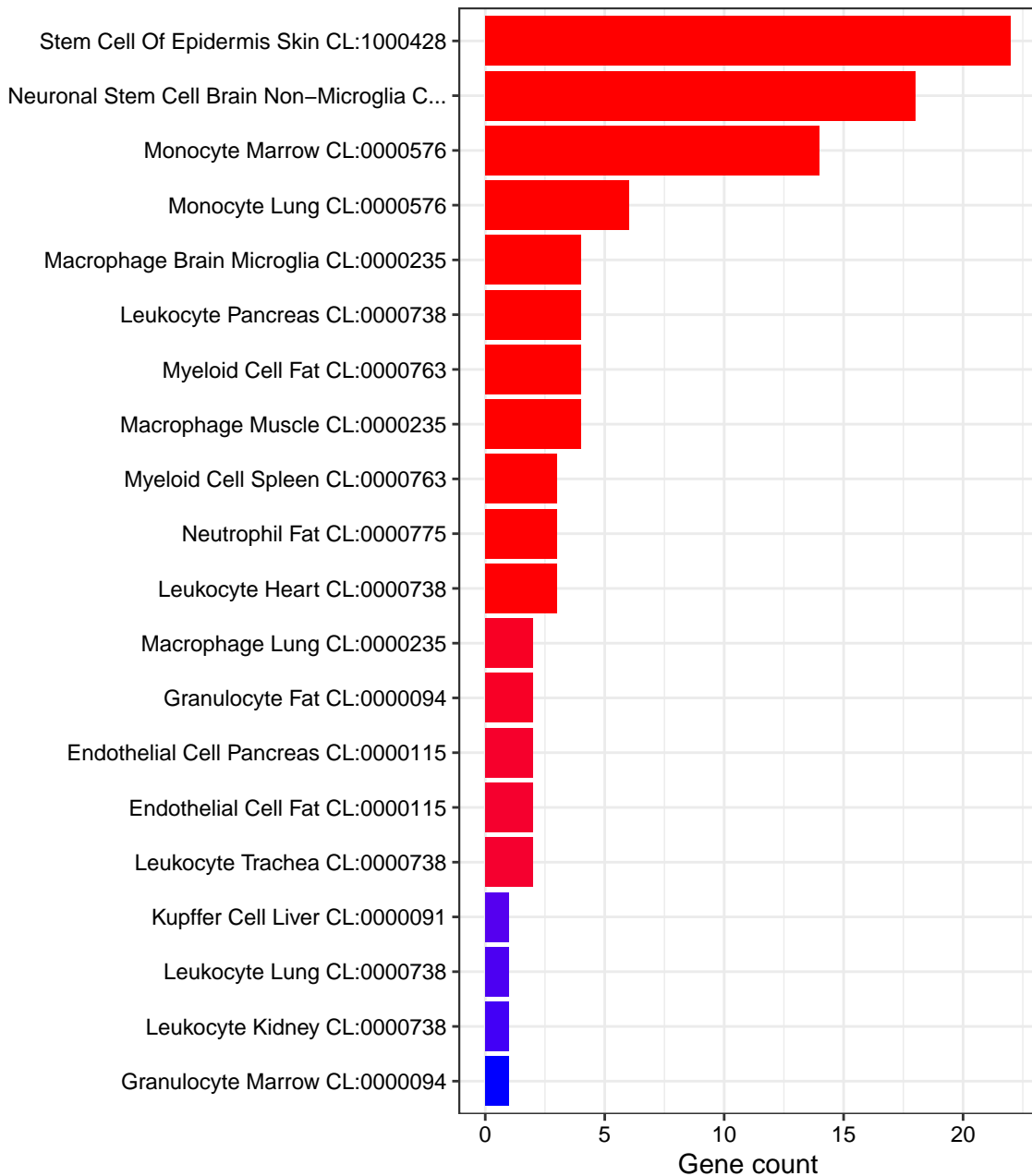


P value

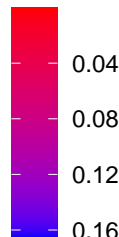


Enrichment analysis by Enrichr

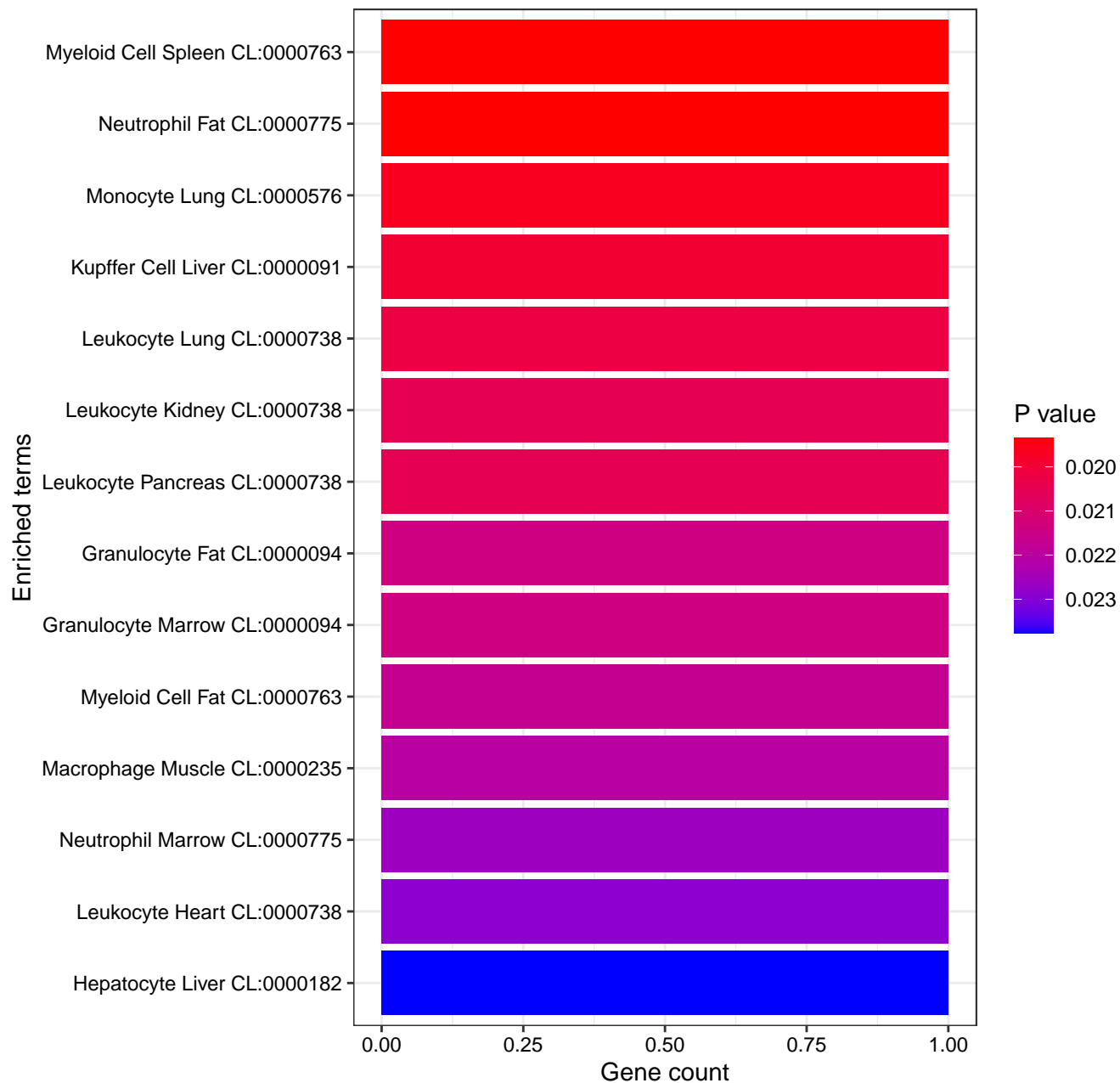
Enriched terms



P value



Enrichment analysis by Enrichr



Enrichment analysis by Enrichr

Enriched terms

Leukocyte Lung CL:0000738

Granulocyte Marrow CL:0000094

B Cell Fat CL:0000236

B Cell Spleen CL:0000236

Basal Cell Mammary CL:0000646

P value

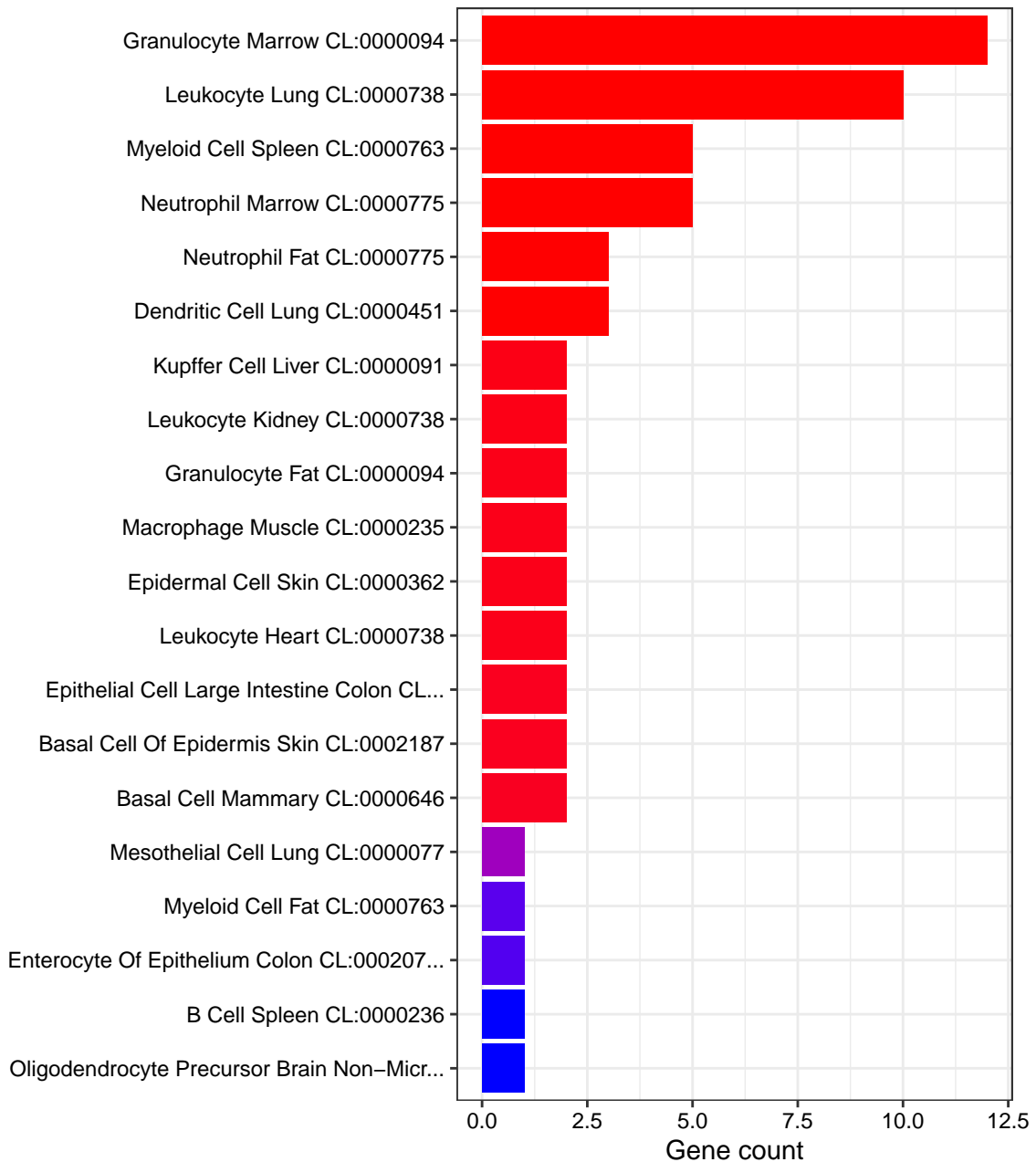


0.00 0.25 0.50 0.75 1.00

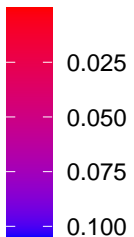
Gene count

Enrichment analysis by Enrichr

Enriched terms

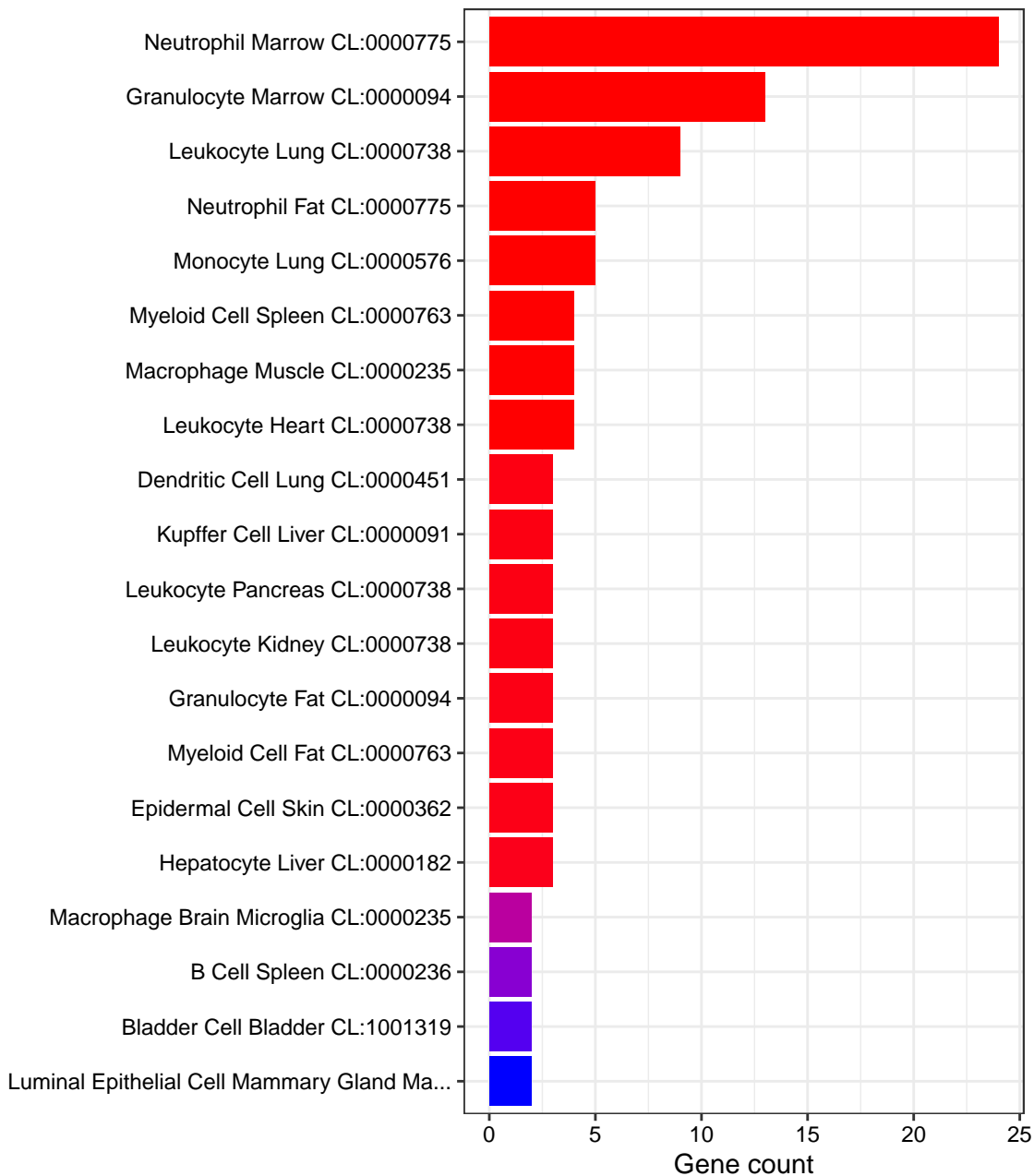


P value



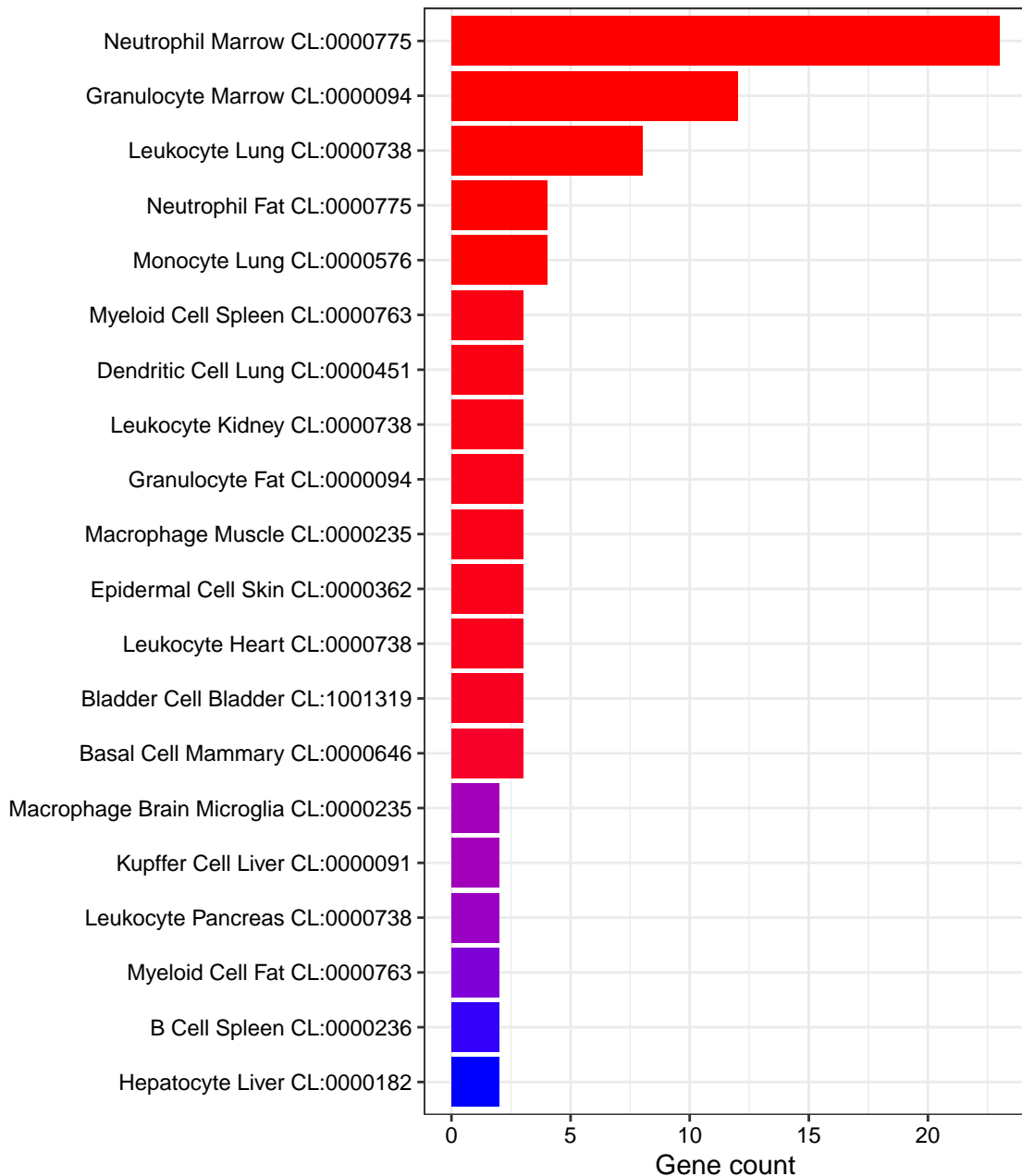
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms

P value

0.005

0.010

0.015



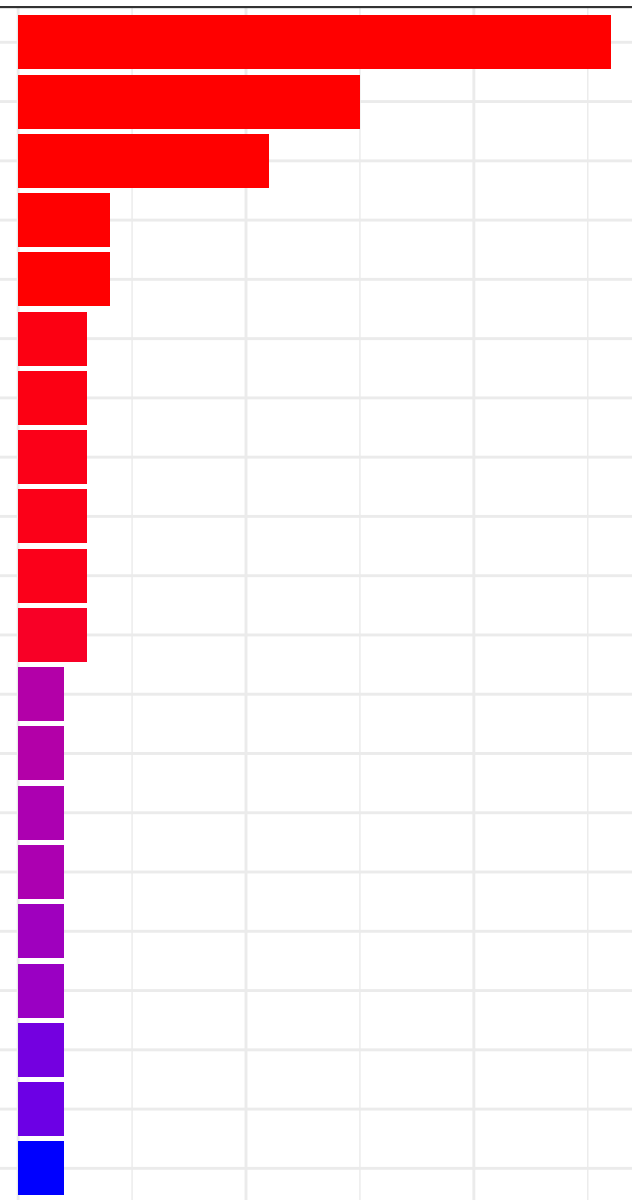
Neutrophil Marrow CL:0000775
Granulocyte Marrow CL:0000094
Leukocyte Lung CL:0000738
Neutrophil Fat CL:0000775
Monocyte Lung CL:0000576
Myeloid Cell Spleen CL:0000763
Dendritic Cell Lung CL:0000451
Macrophage Muscle CL:0000235
Epidermal Cell Skin CL:0000362
Leukocyte Heart CL:0000738
Basal Cell Mammary CL:0000646
Macrophage Brain Microglia CL:0000235
Kupffer Cell Liver CL:0000091
Leukocyte Pancreas CL:0000738
Leukocyte Kidney CL:0000738
Granulocyte Fat CL:0000094
Myeloid Cell Fat CL:0000763
B Cell Spleen CL:0000236
Hepatocyte Liver CL:0000182
Bladder Cell Bladder CL:1001319

0

10

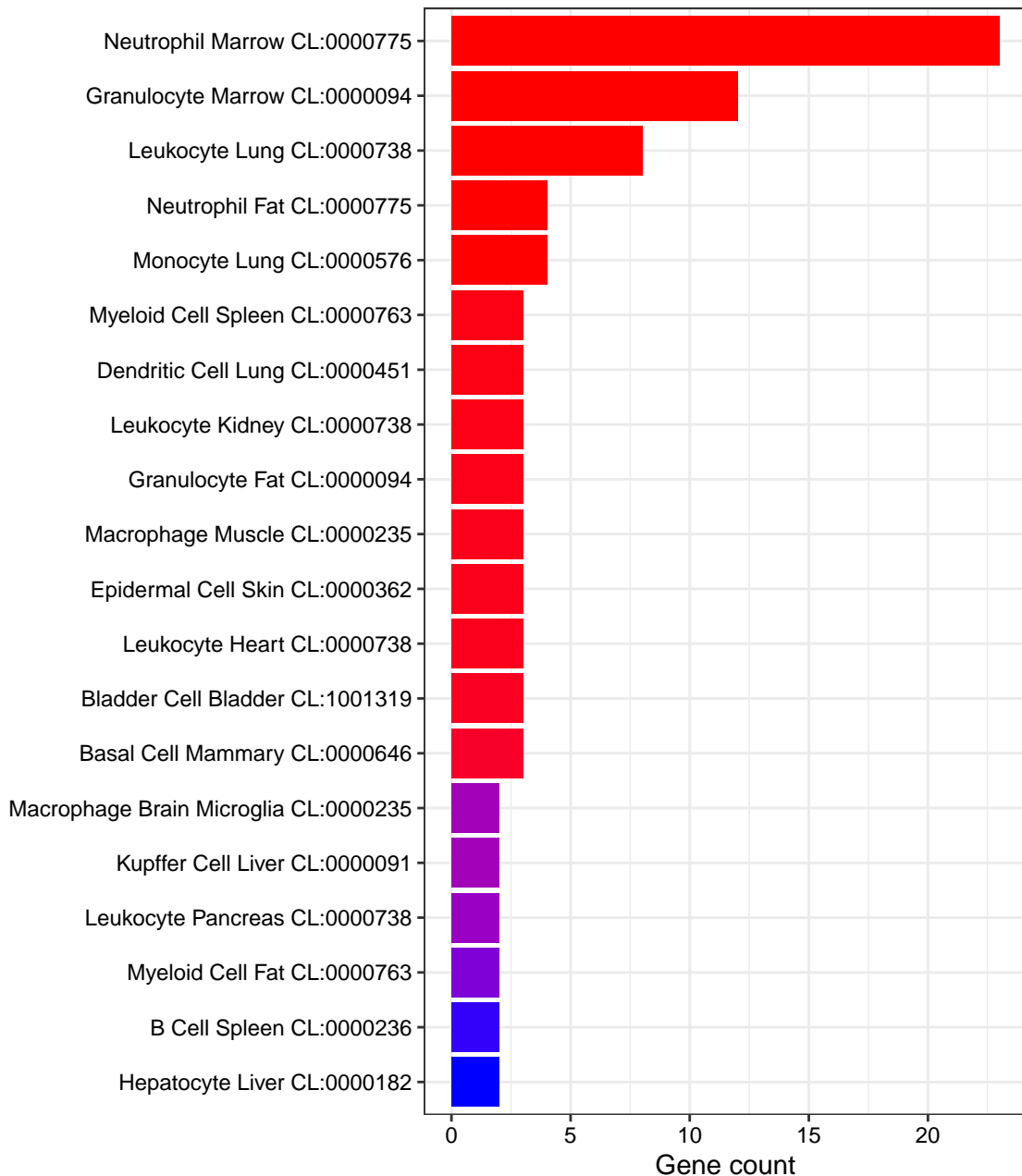
20

Gene count



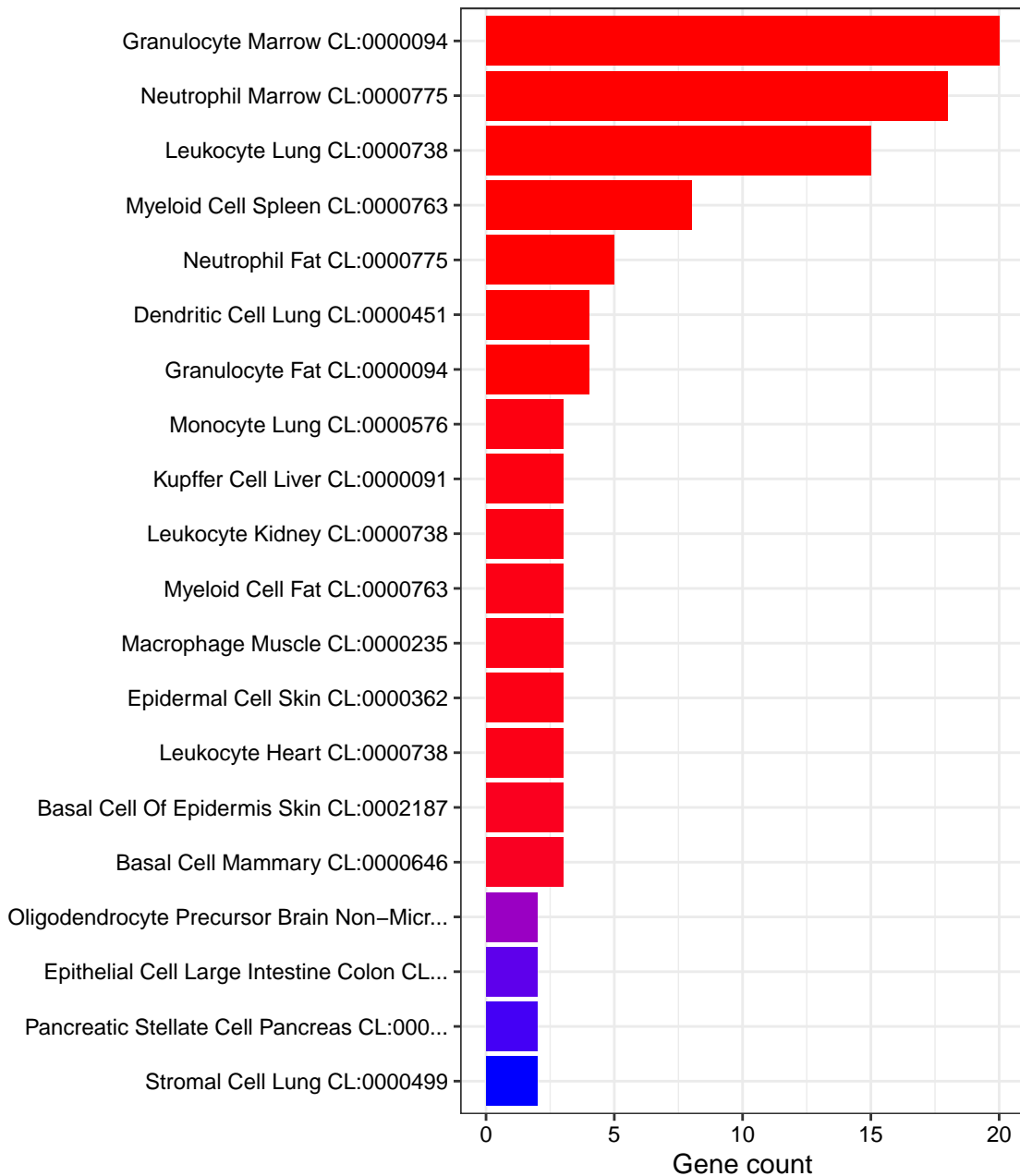
Enrichment analysis by Enrichr

Enriched terms

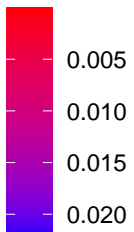


Enrichment analysis by Enrichr

Enriched terms

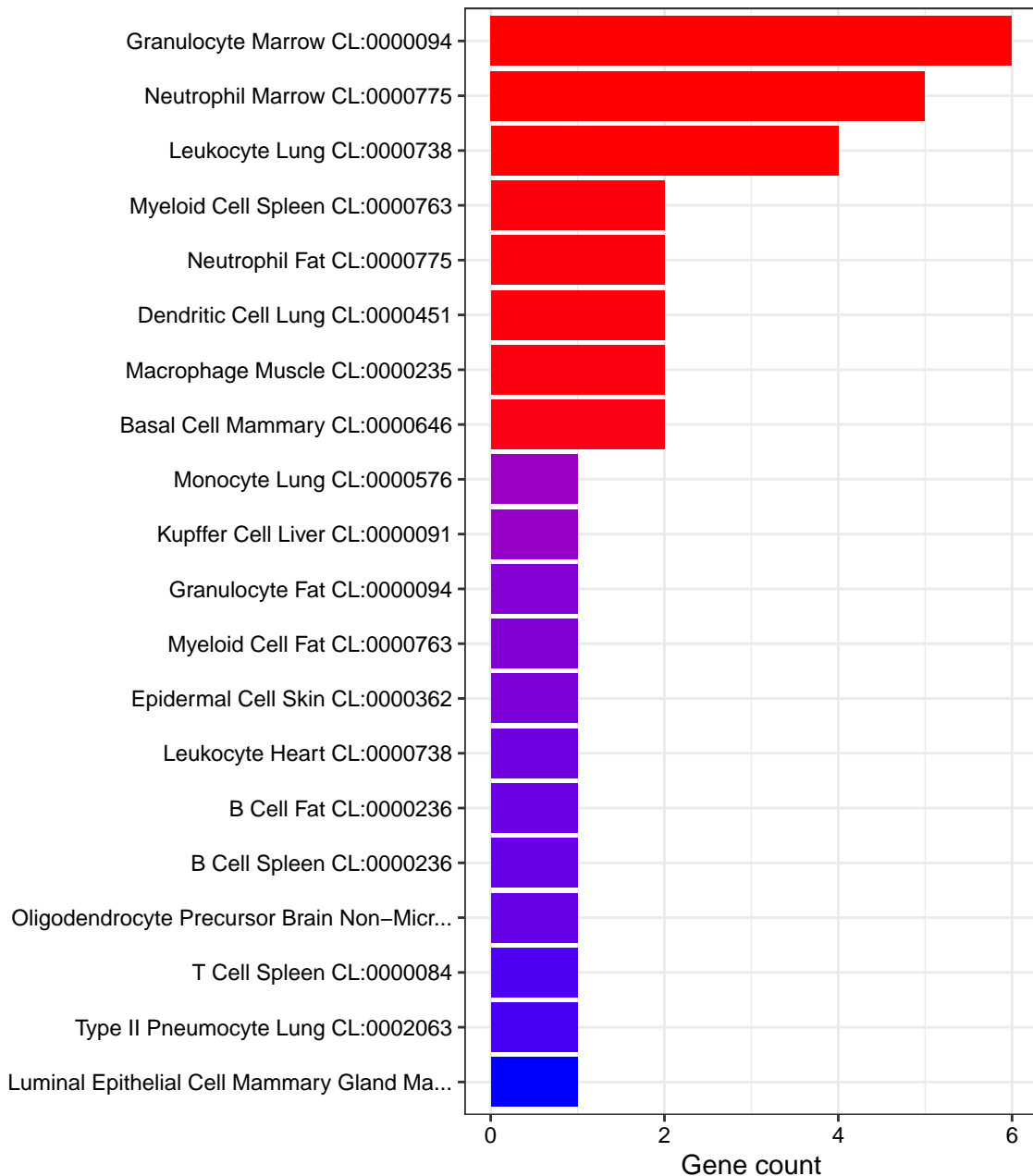


P value



Enrichment analysis by Enrichr

Enriched terms

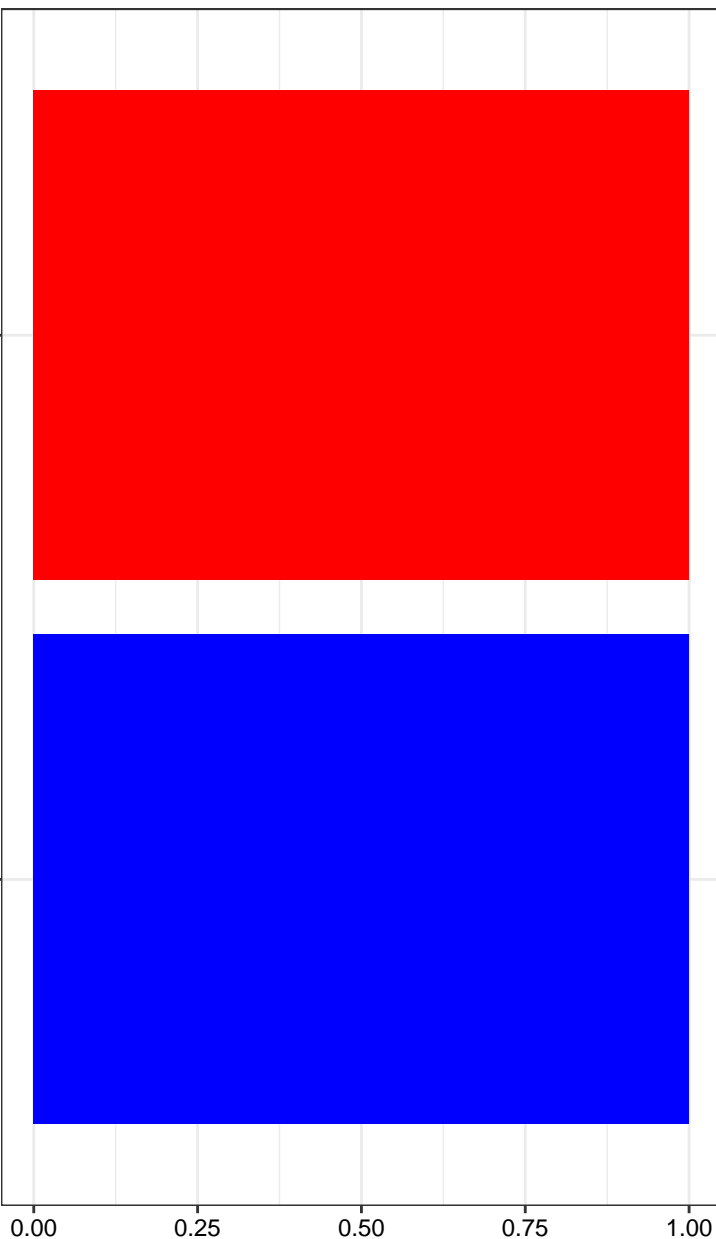


Enrichment analysis by Enrichr

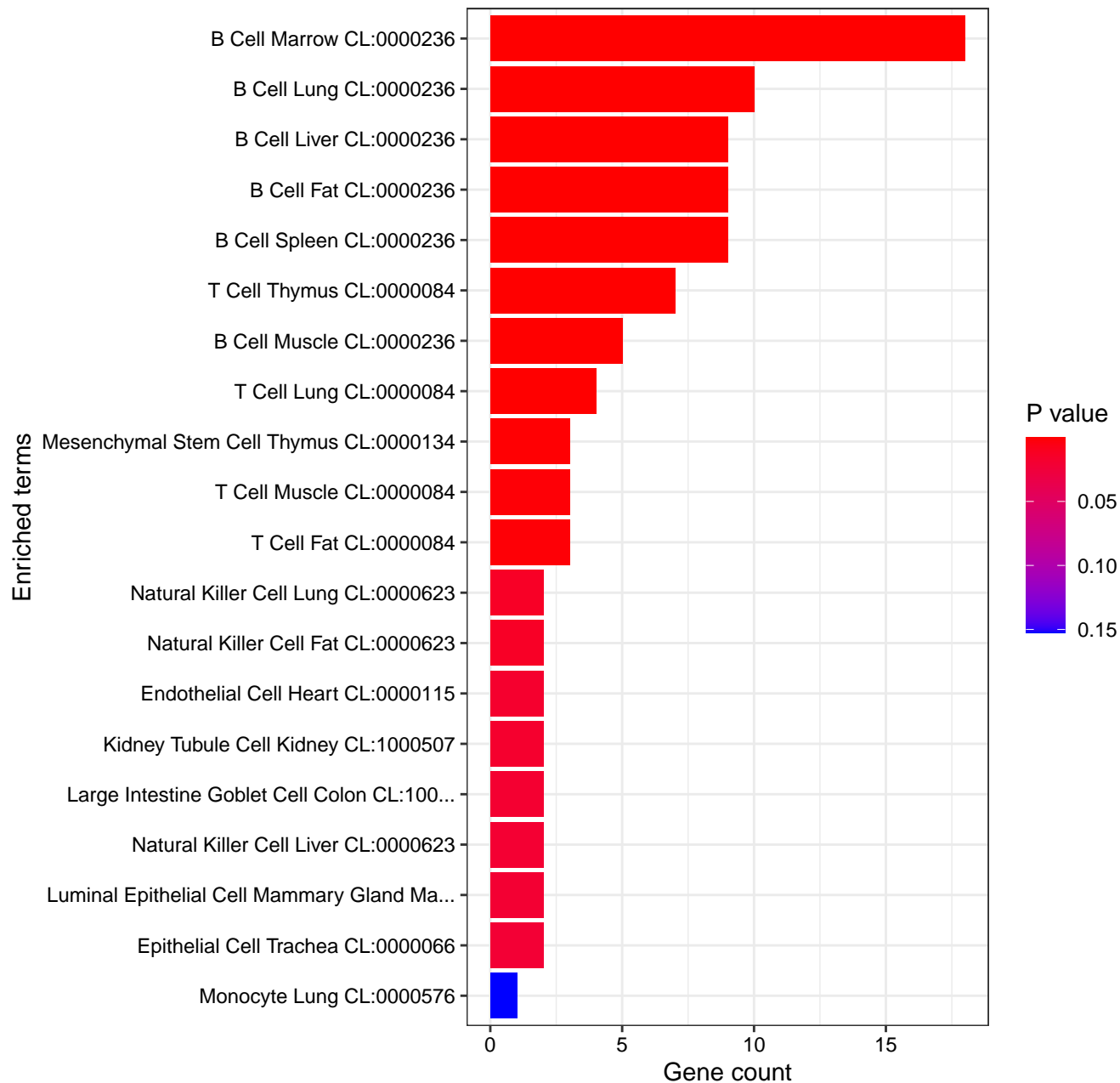
Enriched terms

Leukocyte Pancreas CL:0000738

Leukocyte Trachea CL:0000738

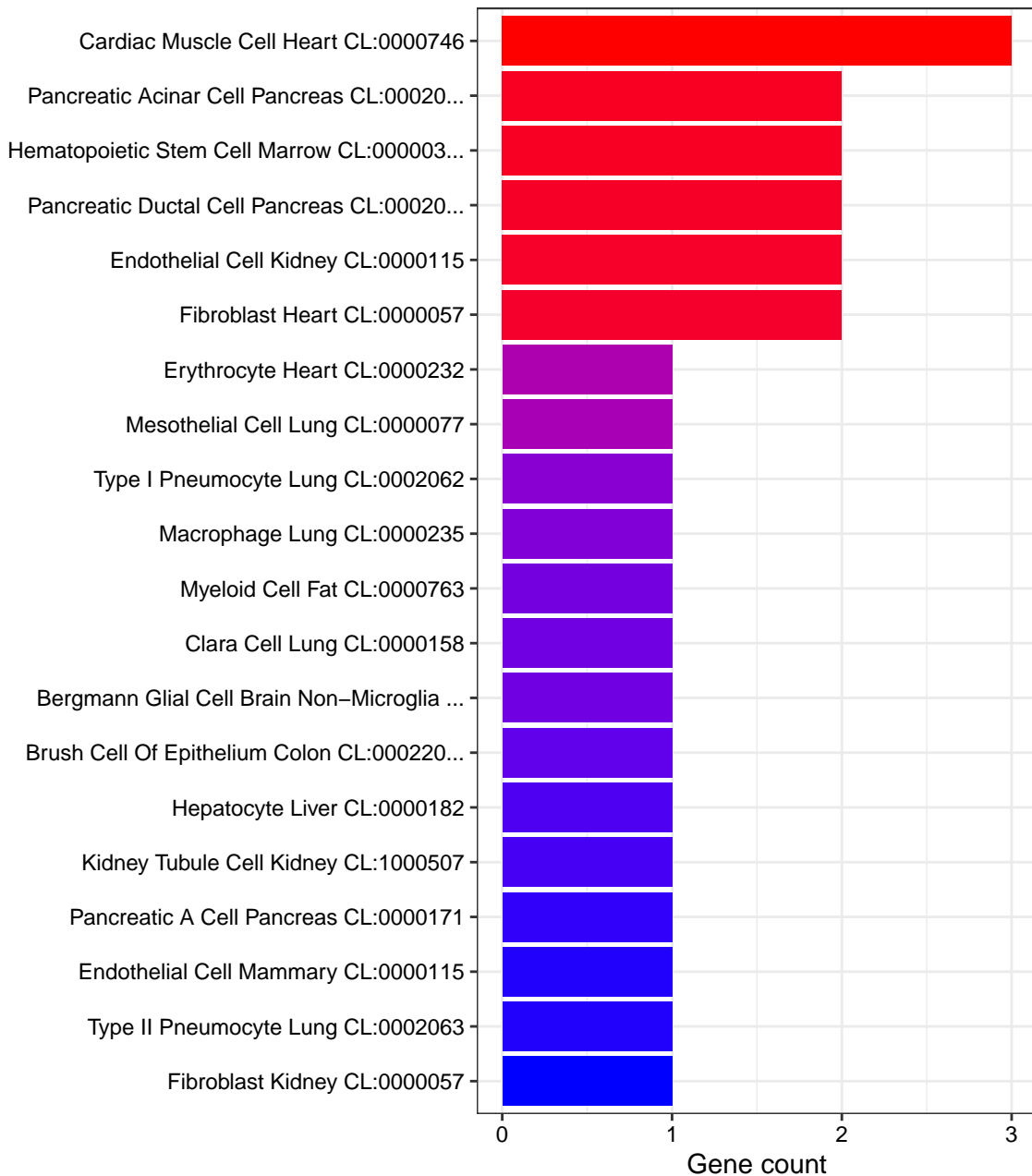


Enrichment analysis by Enrichr

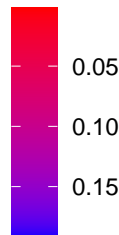


Enrichment analysis by Enrichr

Enriched terms

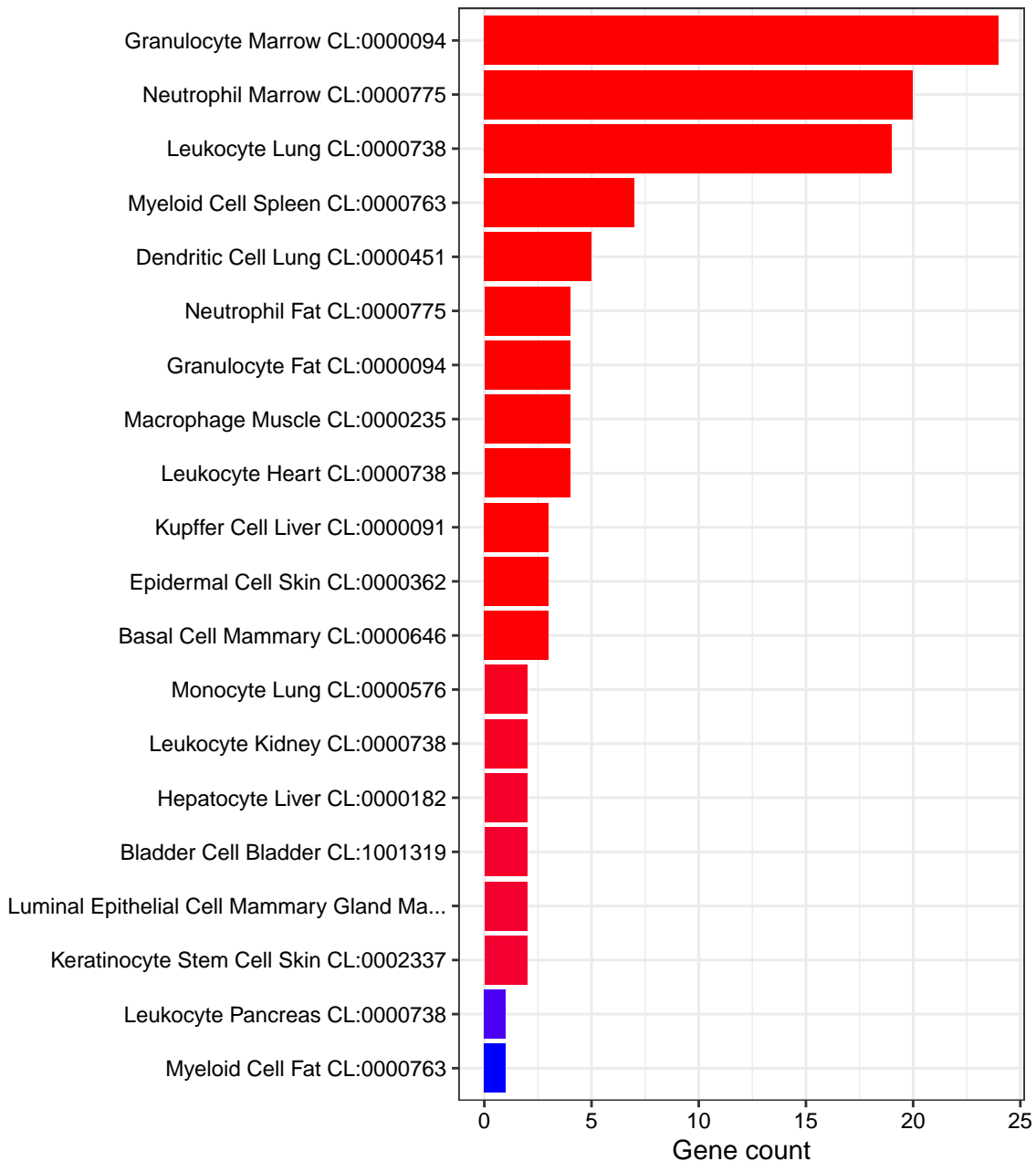


P value



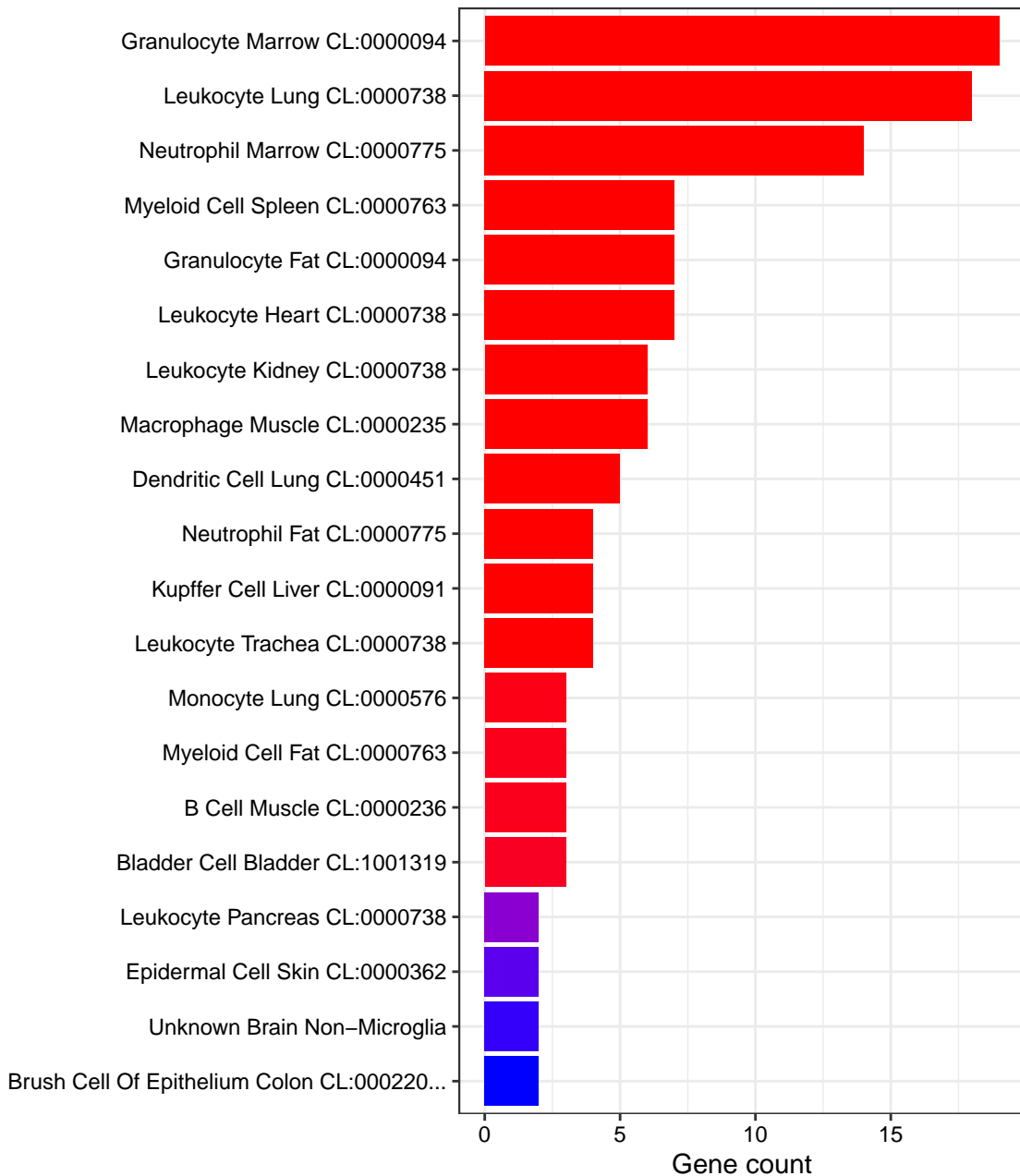
Enrichment analysis by Enrichr

Enriched terms

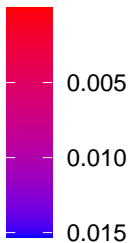


Enrichment analysis by Enrichr

Enriched terms

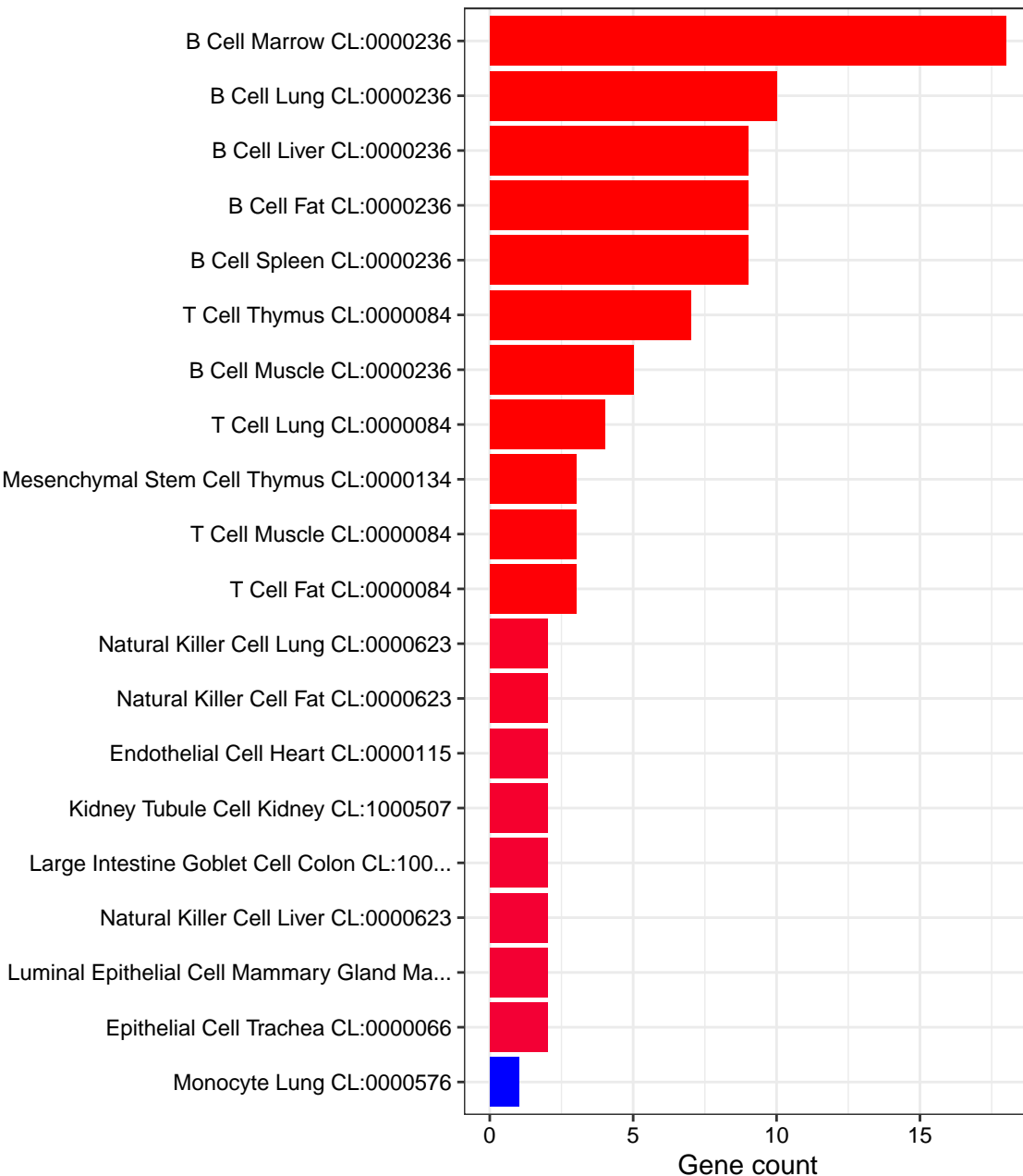


P value

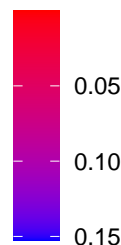


Enrichment analysis by Enrichr

Enriched terms

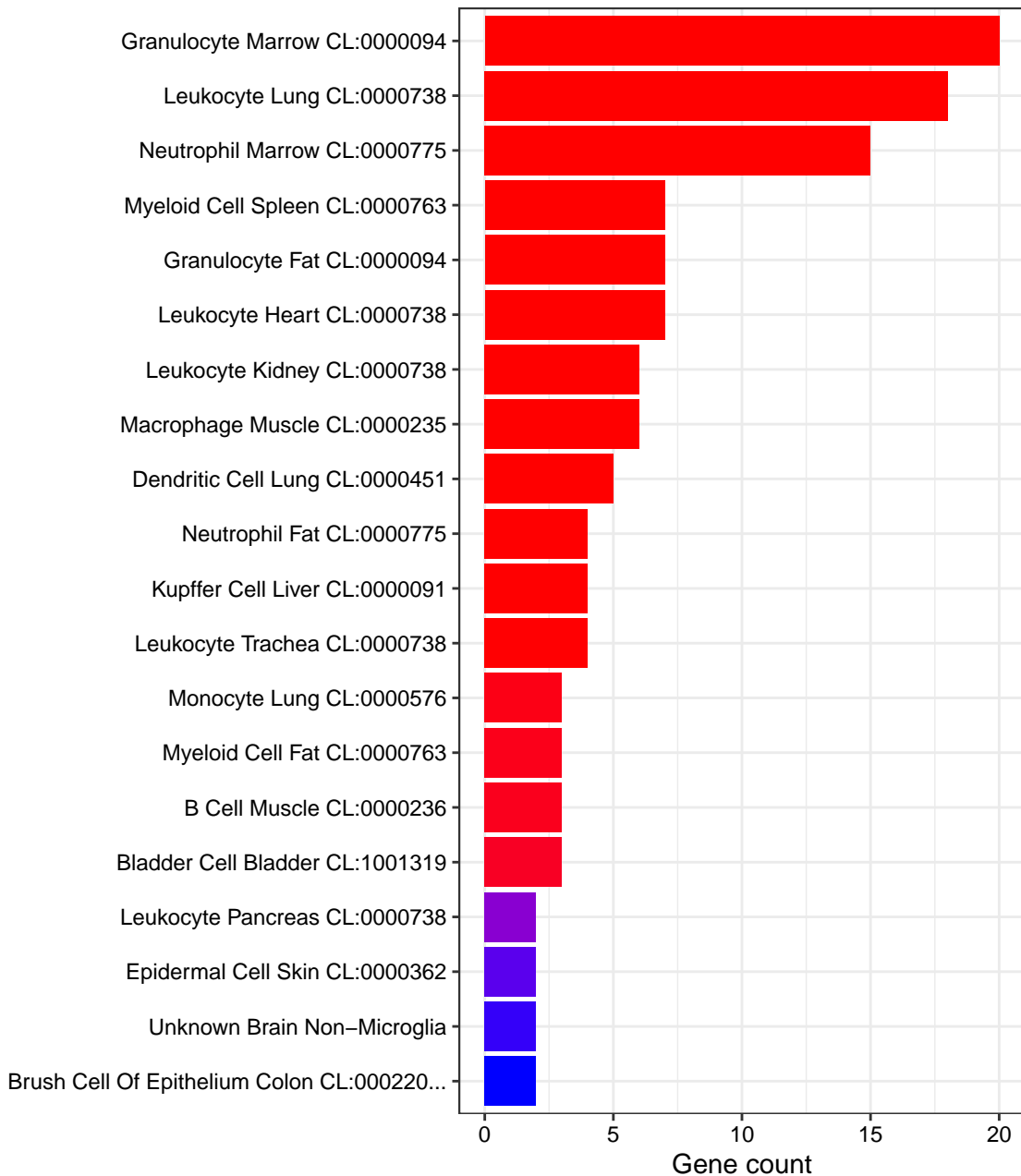


P value



Enrichment analysis by Enrichr

Enriched terms



P value

0.004

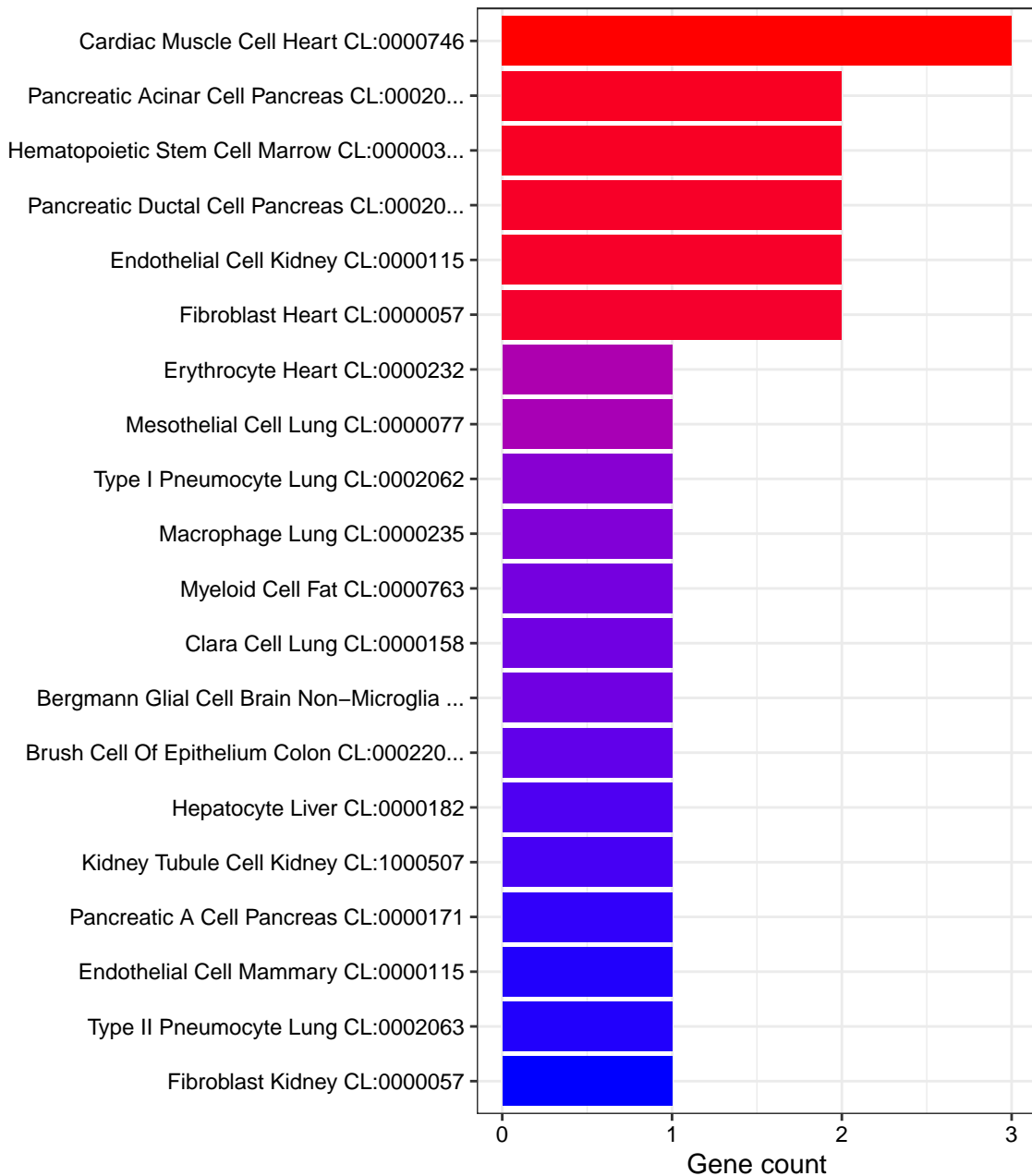
0.008

0.012

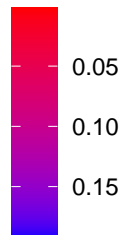
Gene count

Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

Enriched terms

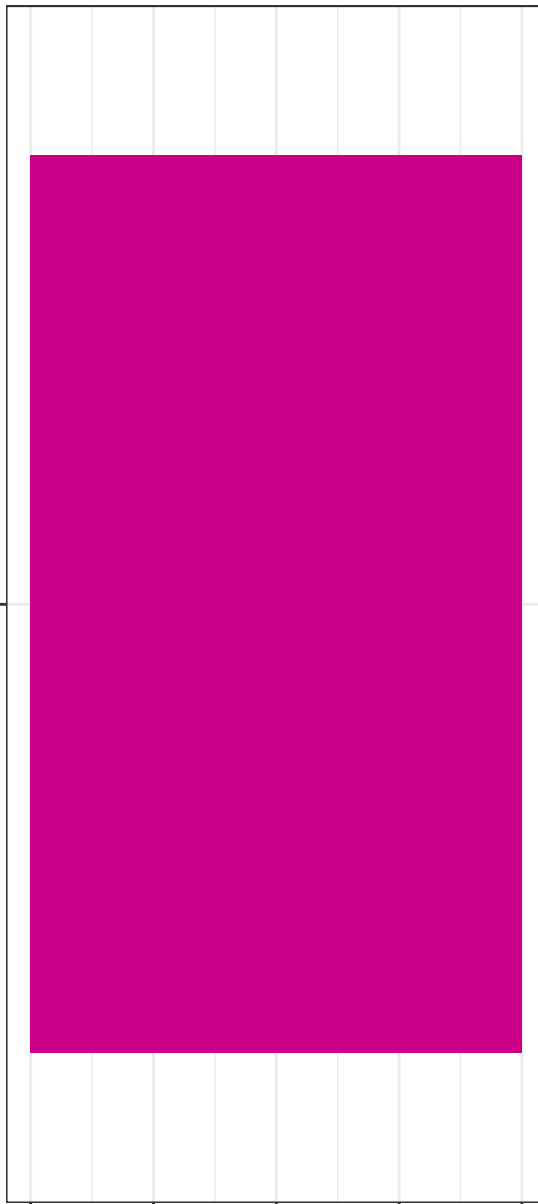
Smooth Muscle Cell Brain Non-Microglia C...

P value

0.01432337

0.00 0.25 0.50 0.75 1.00

Gene count



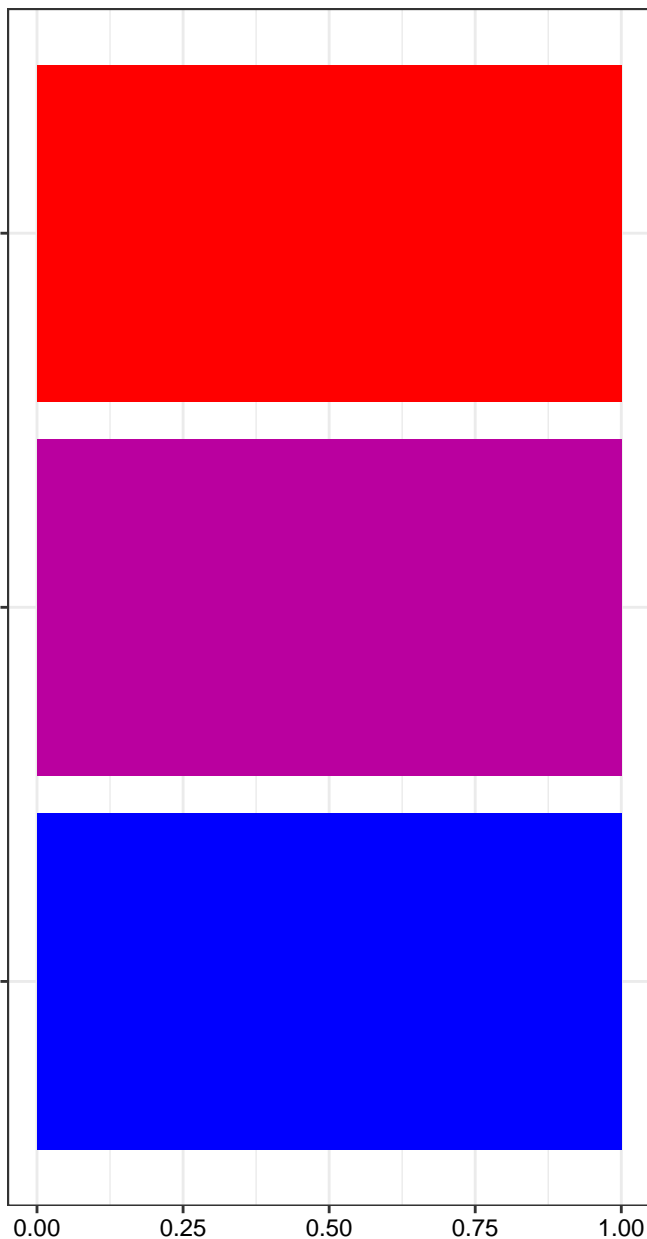
Enrichment analysis by Enrichr

Enriched terms

Endothelial Cell Mammary CL:0000115

Endothelial Cell Kidney CL:0000115

Fenestrated Cell Kidney CL:0000666



Enrichment analysis by Enrichr

Enriched terms

Pancreatic Acinar Cell Pancreas CL:00020...

Oligodendrocyte Precursor Brain Non-Micr...

Endothelial Cell Kidney CL:0000115

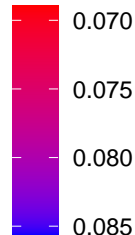
Luminal Epithelial Cell Mammary Gland Ma...

Basal Cell Of Epidermis Skin CL:0002187

Type B Pancreatic Cell Pancreas CL:00001...

Skeletal Muscle Satellite Cell Muscle CL...

P value

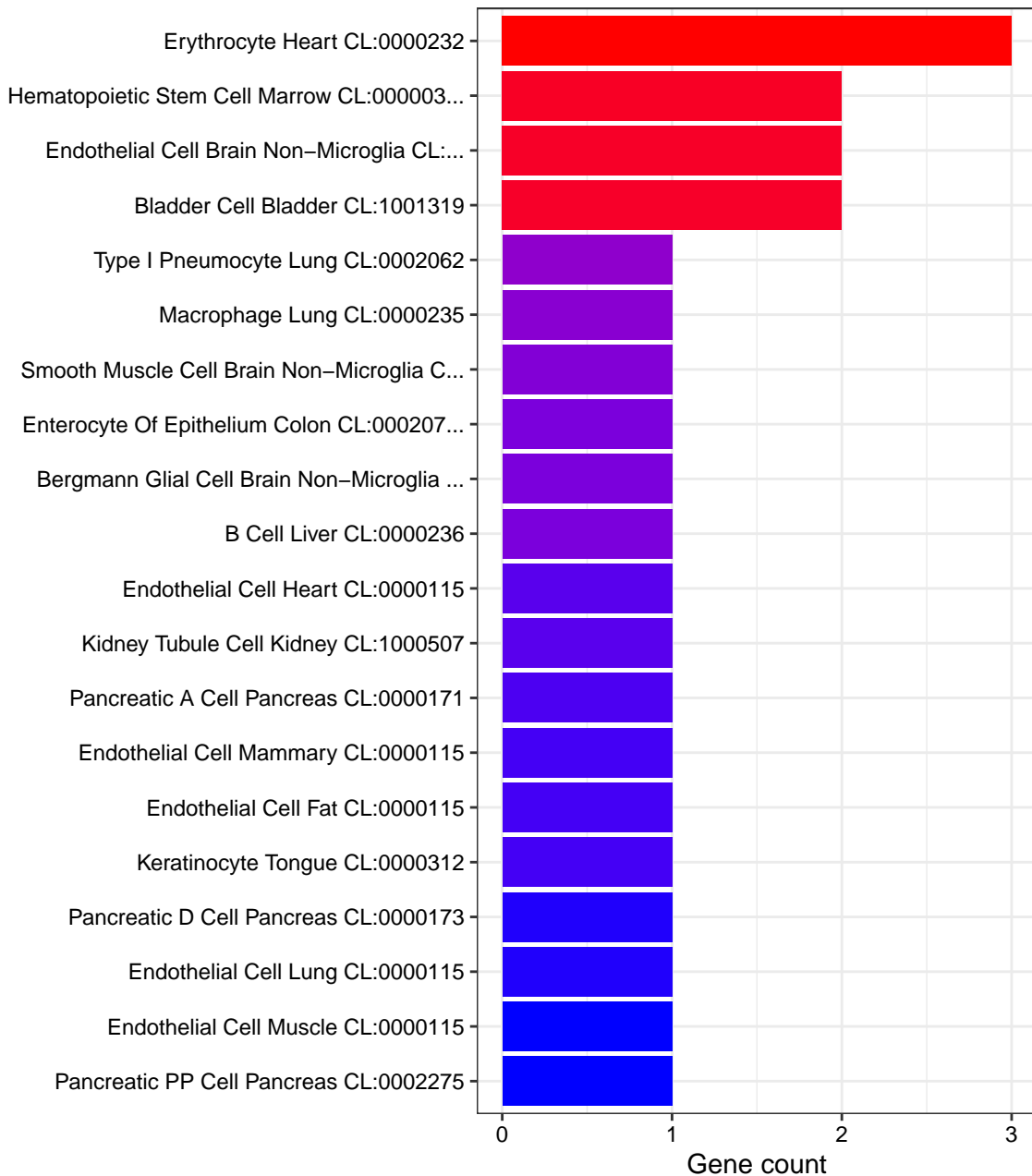


0.00 0.25 0.50 0.75 1.00

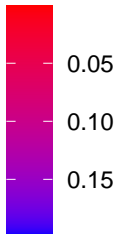
Gene count

Enrichment analysis by Enrichr

Enriched terms

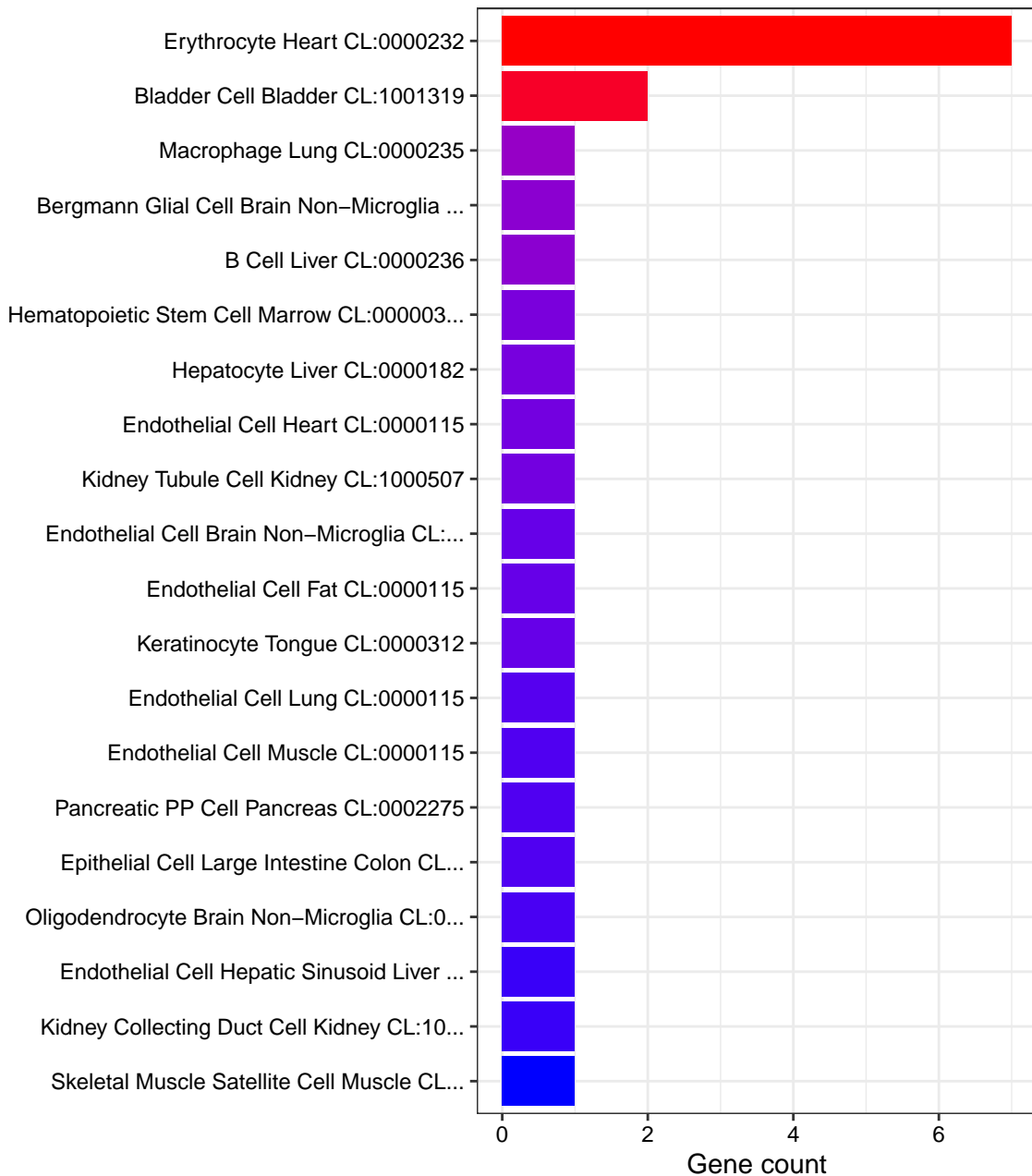


P value

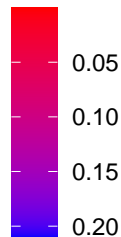


Enrichment analysis by Enrichr

Enriched terms

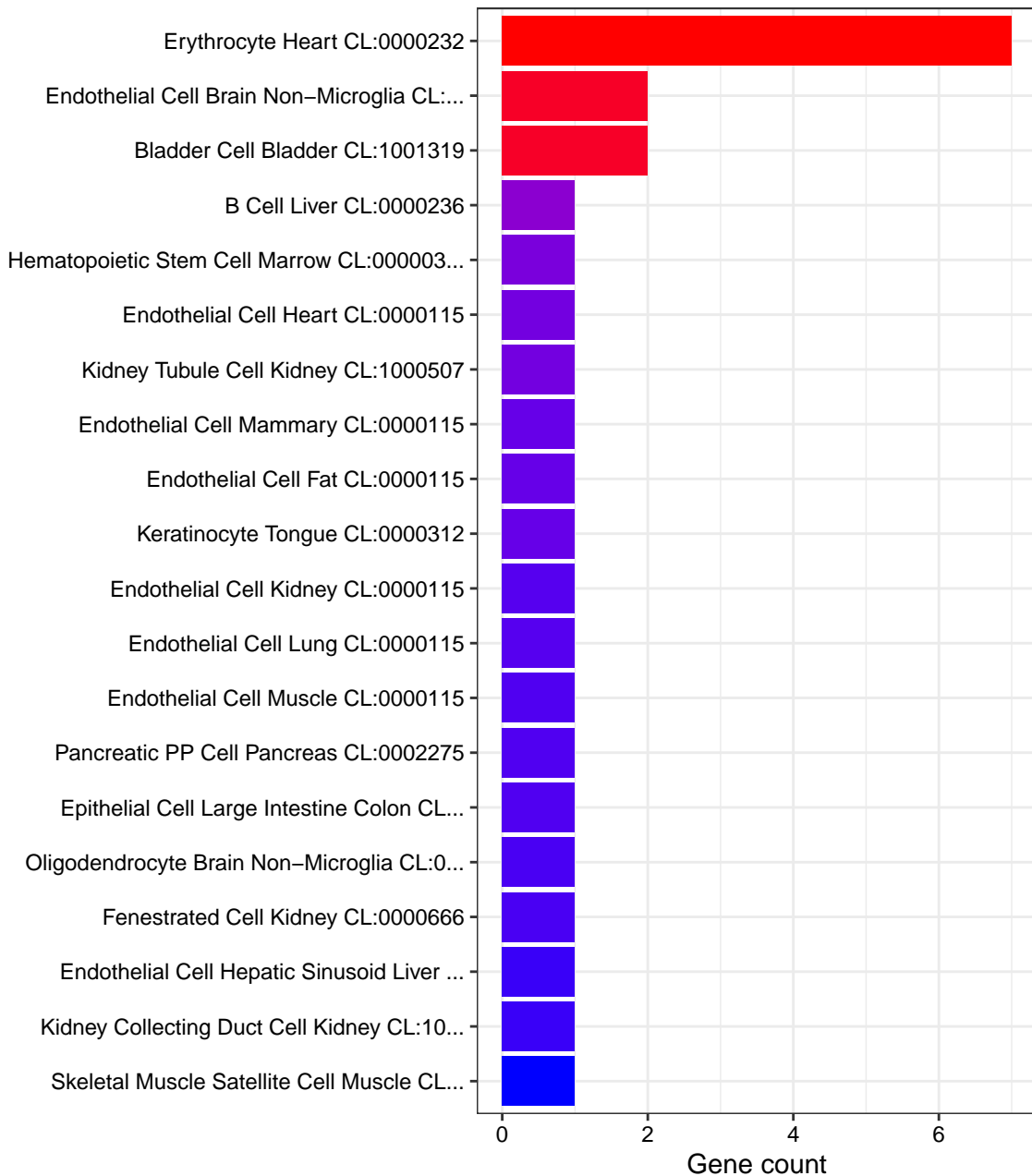


P value

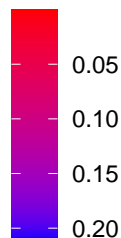


Enrichment analysis by Enrichr

Enriched terms

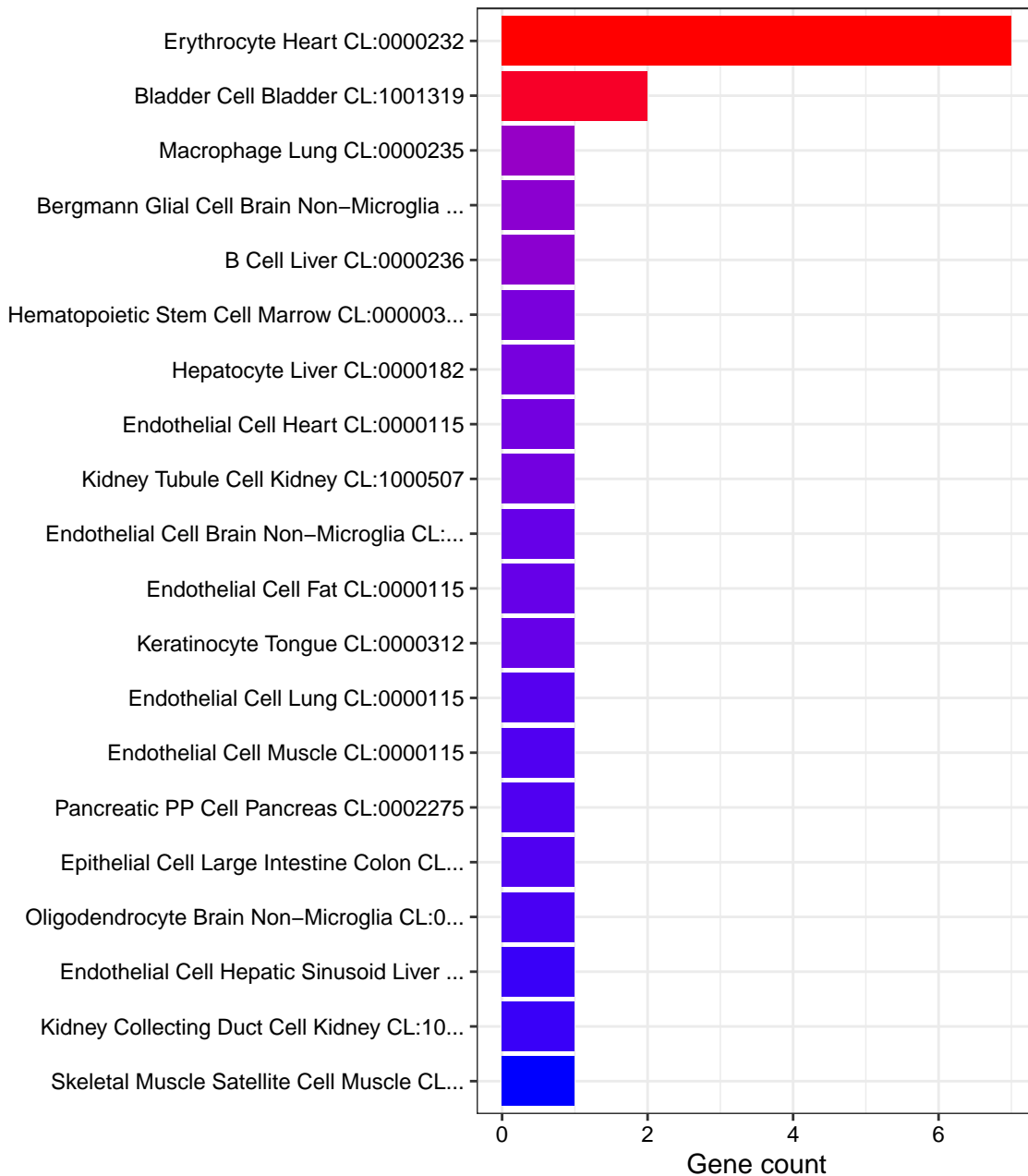


P value

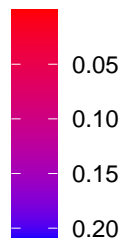


Enrichment analysis by Enrichr

Enriched terms

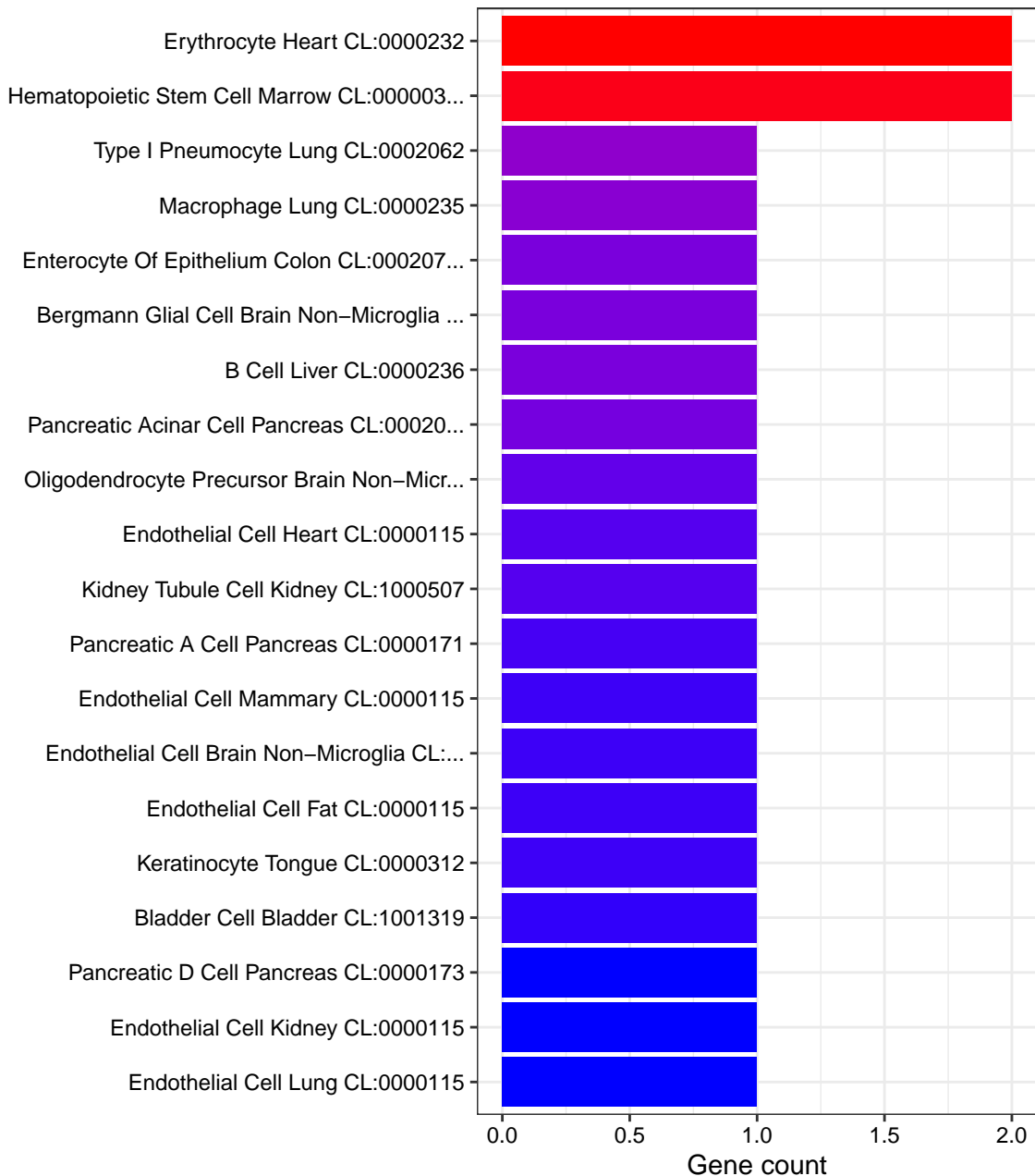


P value

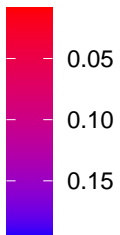


Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

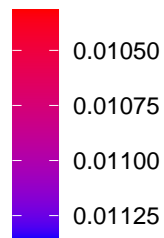
Enriched terms

Leukocyte Kidney CL:0000738

Granulocyte Fat CL:0000094

Neutrophil Marrow CL:0000775

P value

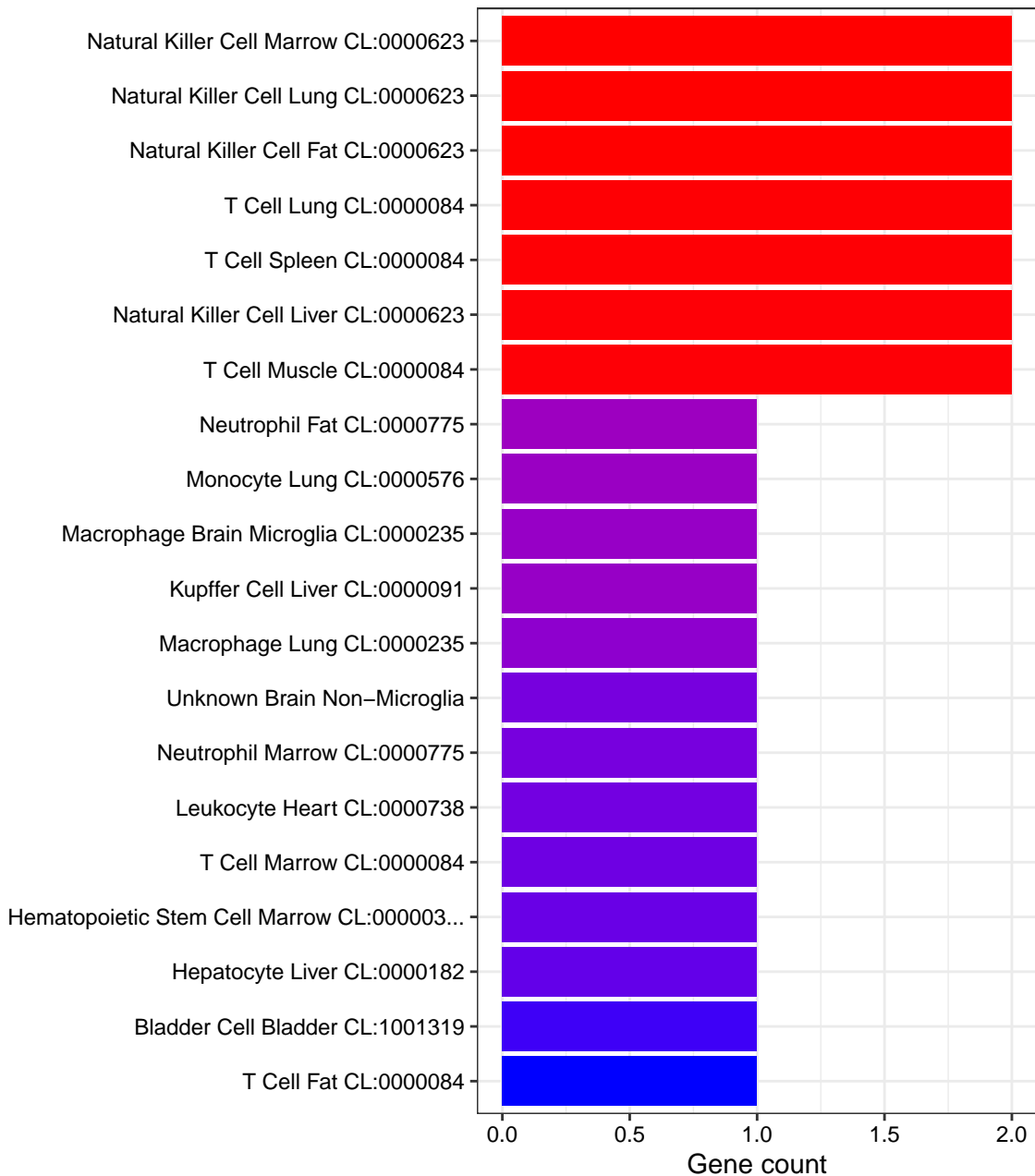


0.00 0.25 0.50 0.75 1.00

Gene count

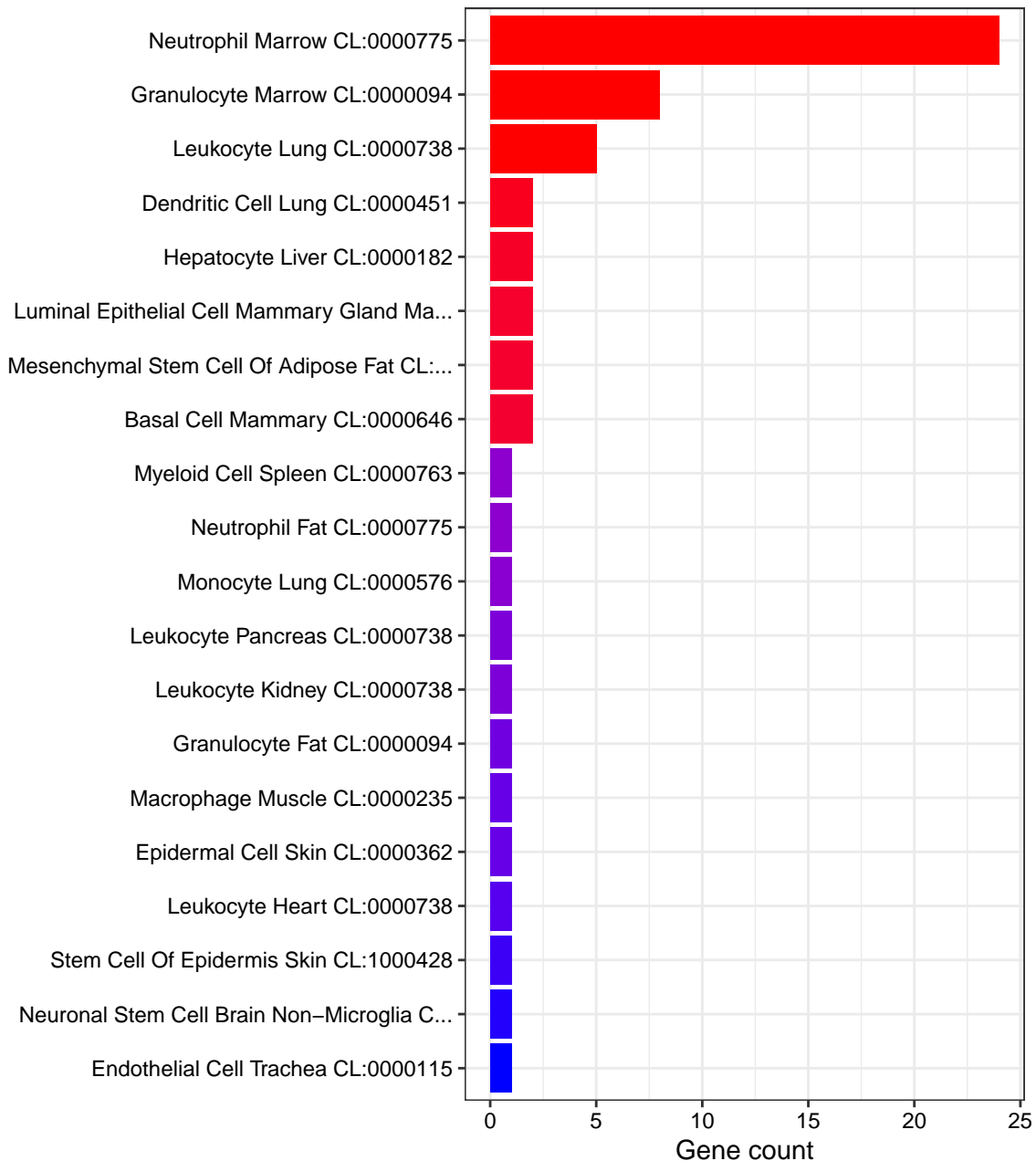
Enrichment analysis by Enrichr

Enriched terms



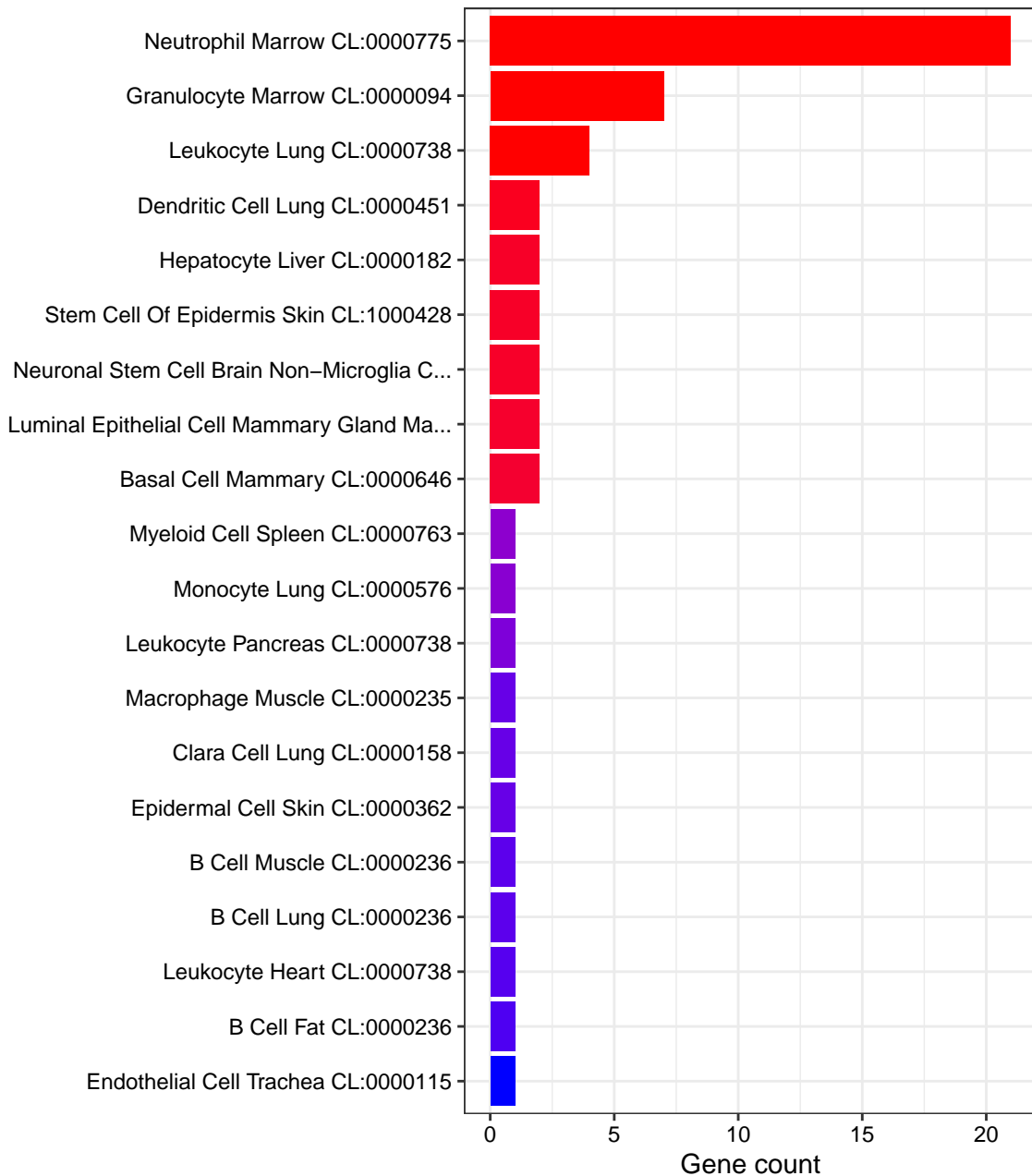
Enrichment analysis by Enrichr

Enriched terms

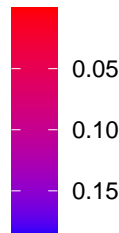


Enrichment analysis by Enrichr

Enriched terms

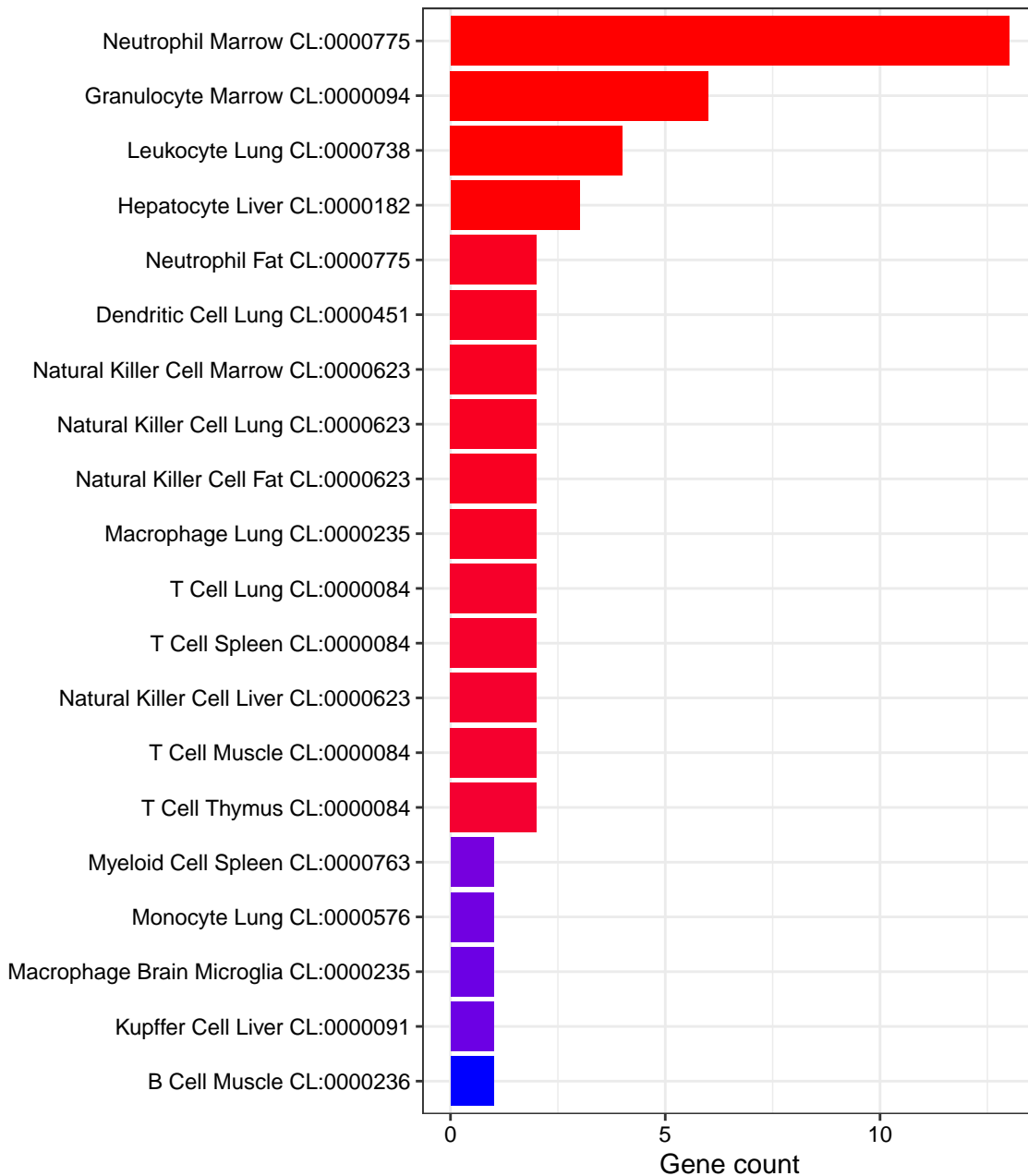


P value



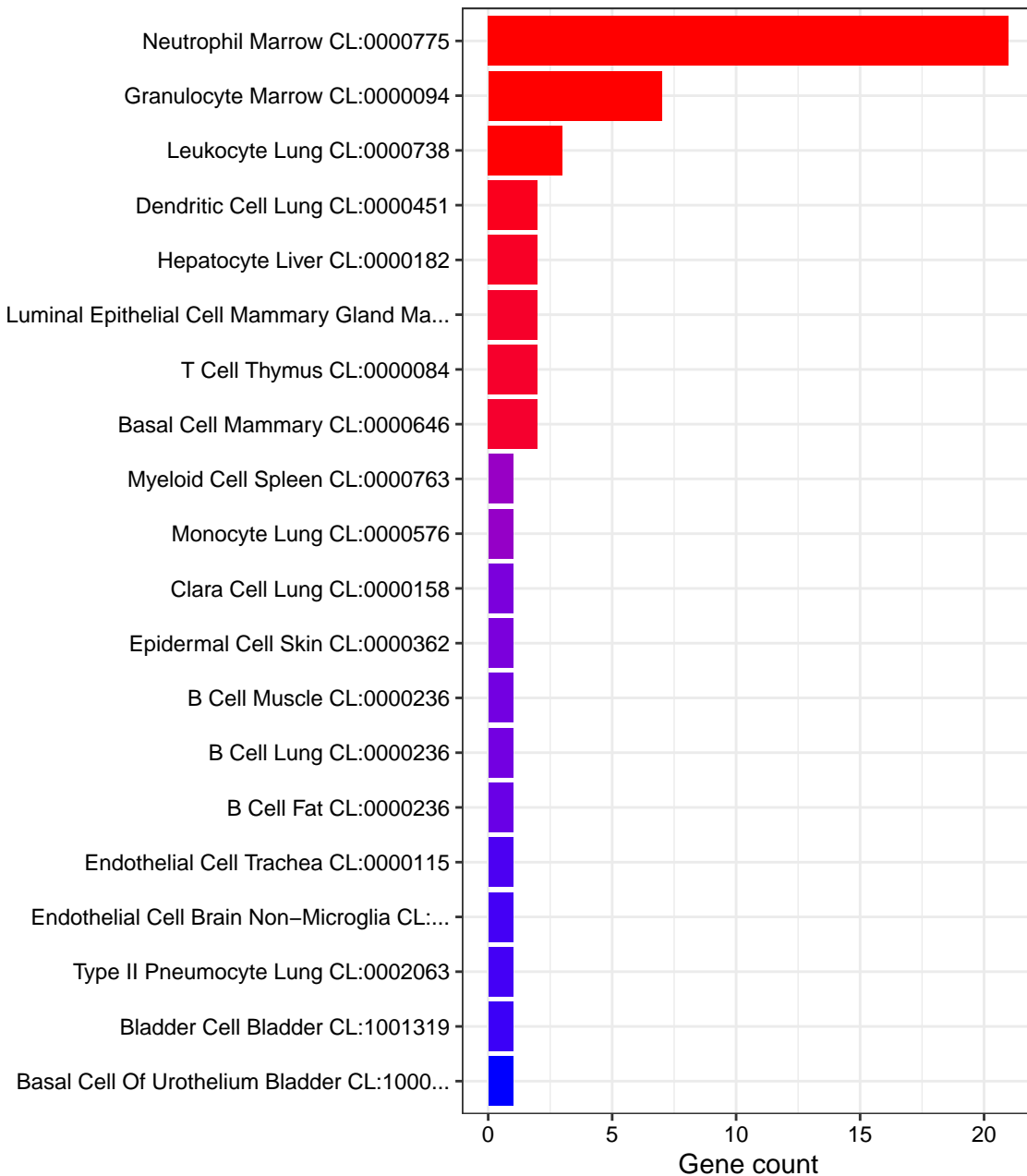
Enrichment analysis by Enrichr

Enriched terms

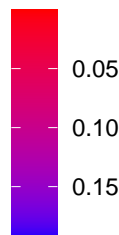


Enrichment analysis by Enrichr

Enriched terms

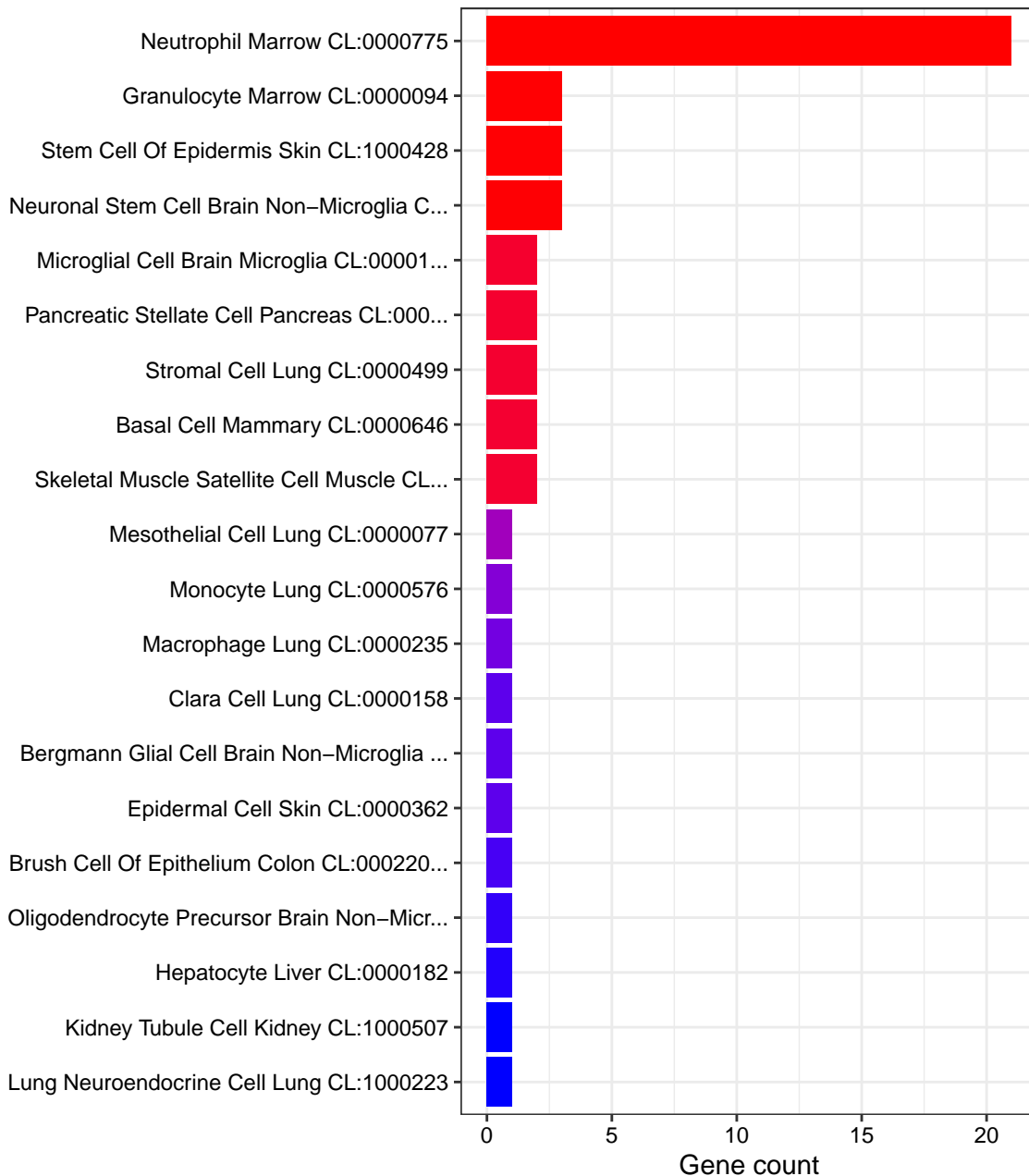


P value

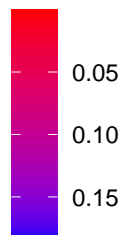


Enrichment analysis by Enrichr

Enriched terms



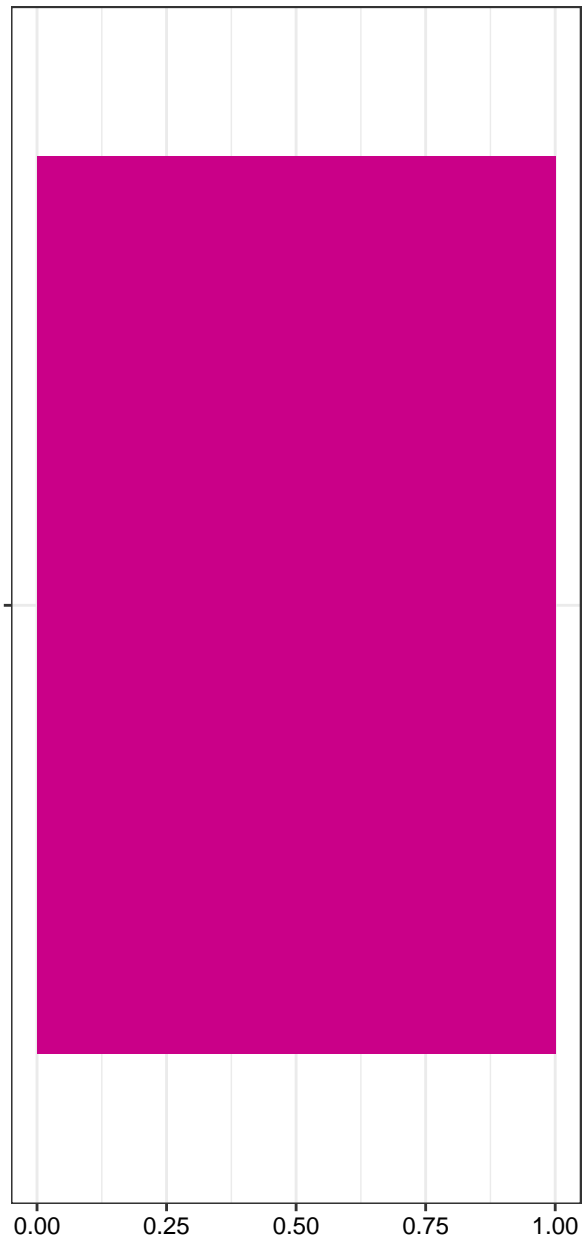
P value



Enrichment analysis by Enrichr

Enriched terms

Epithelial Cell Large Intestine Colon CL...

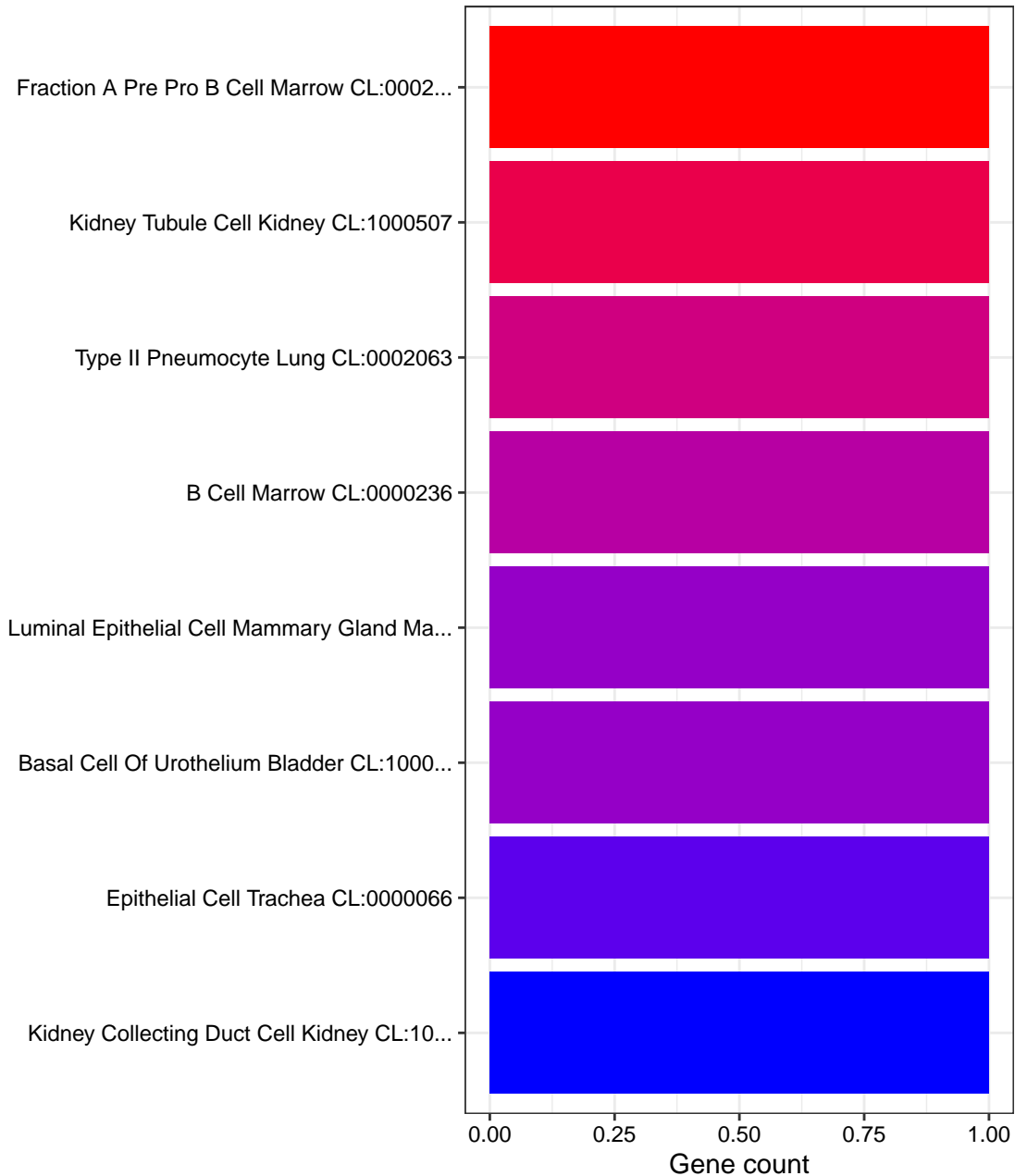


P value

0.008780764

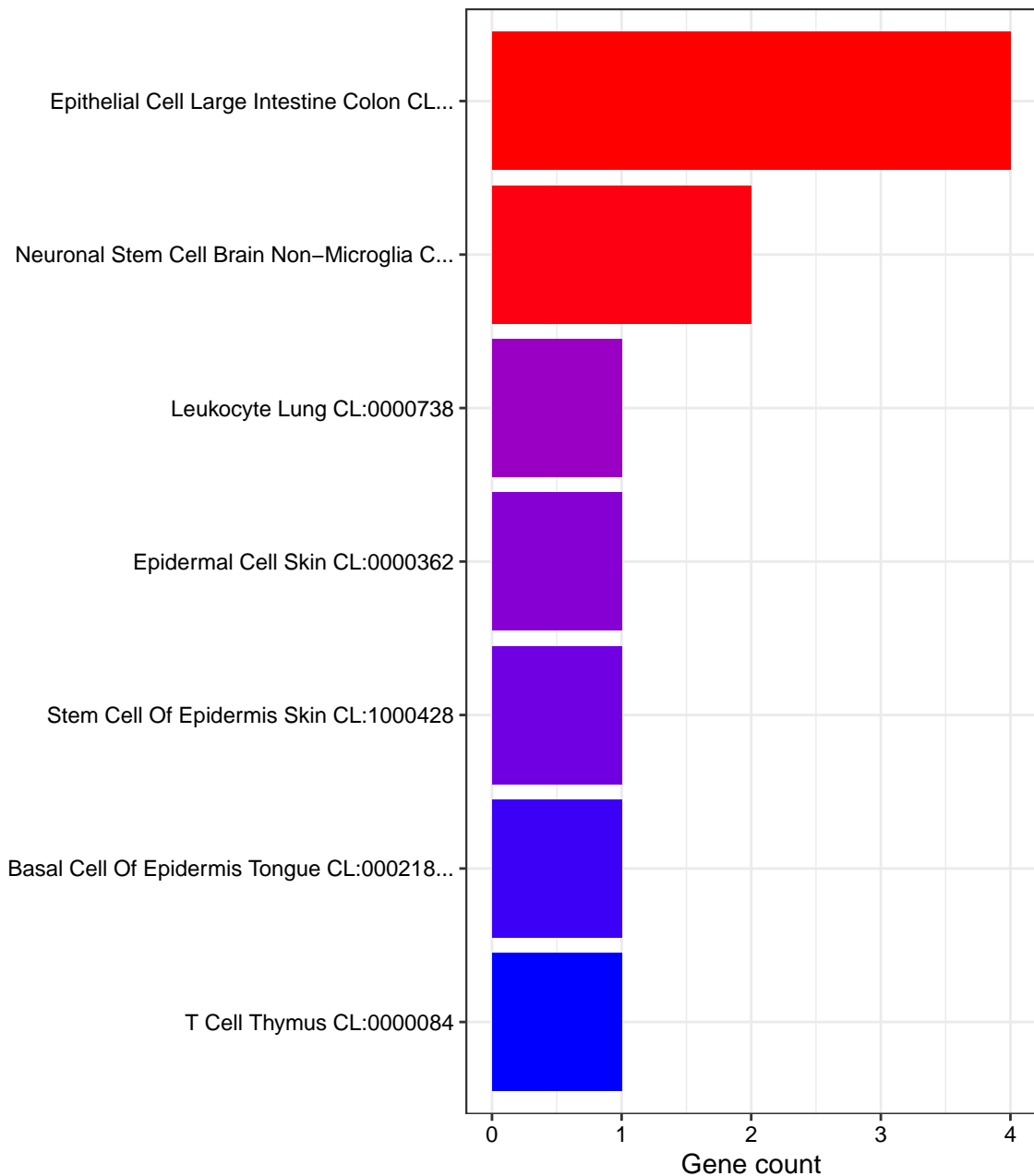
Enrichment analysis by Enrichr

Enriched terms



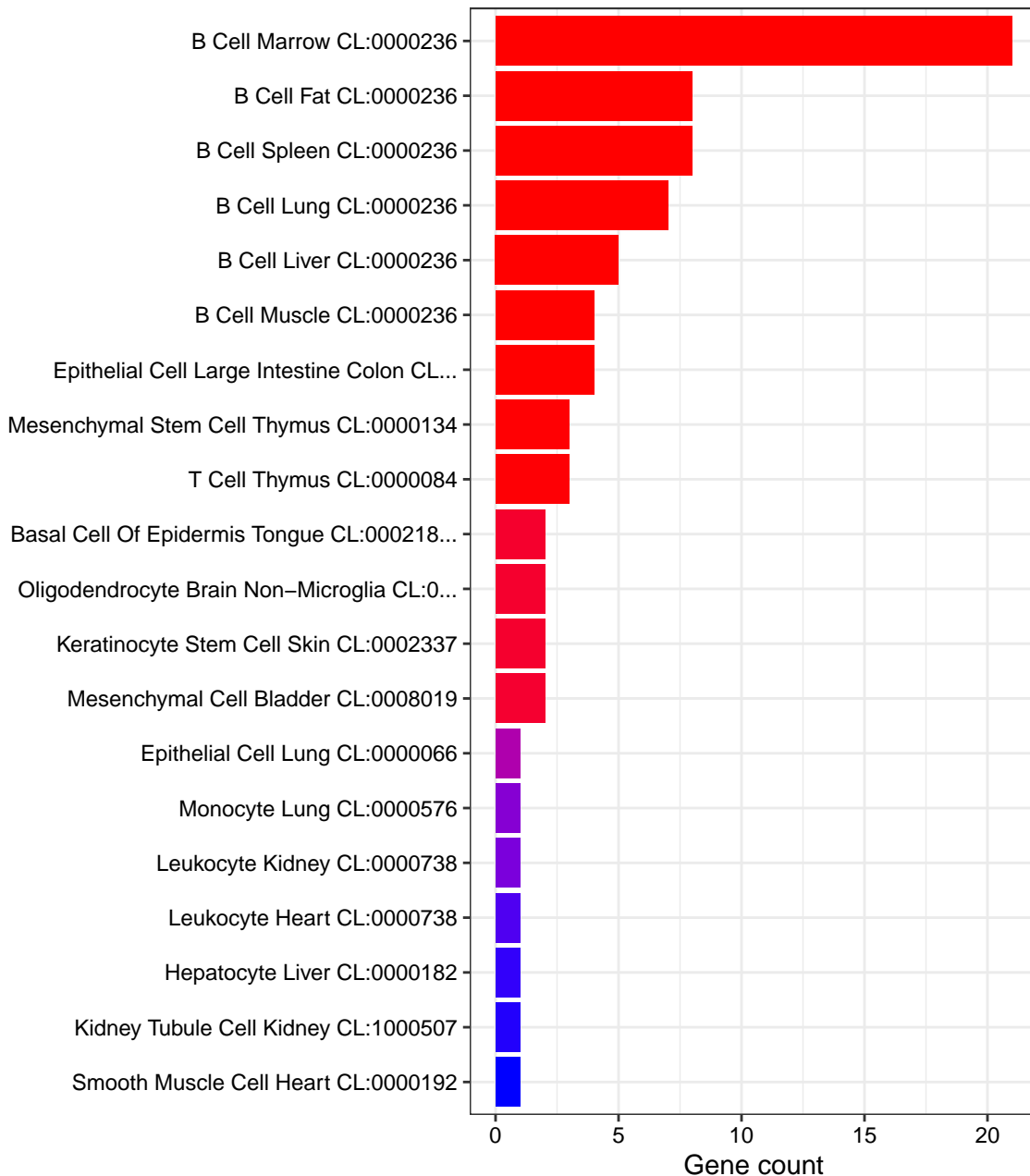
Enrichment analysis by Enrichr

Enriched terms

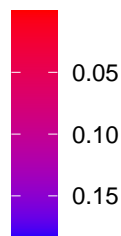


Enrichment analysis by Enrichr

Enriched terms

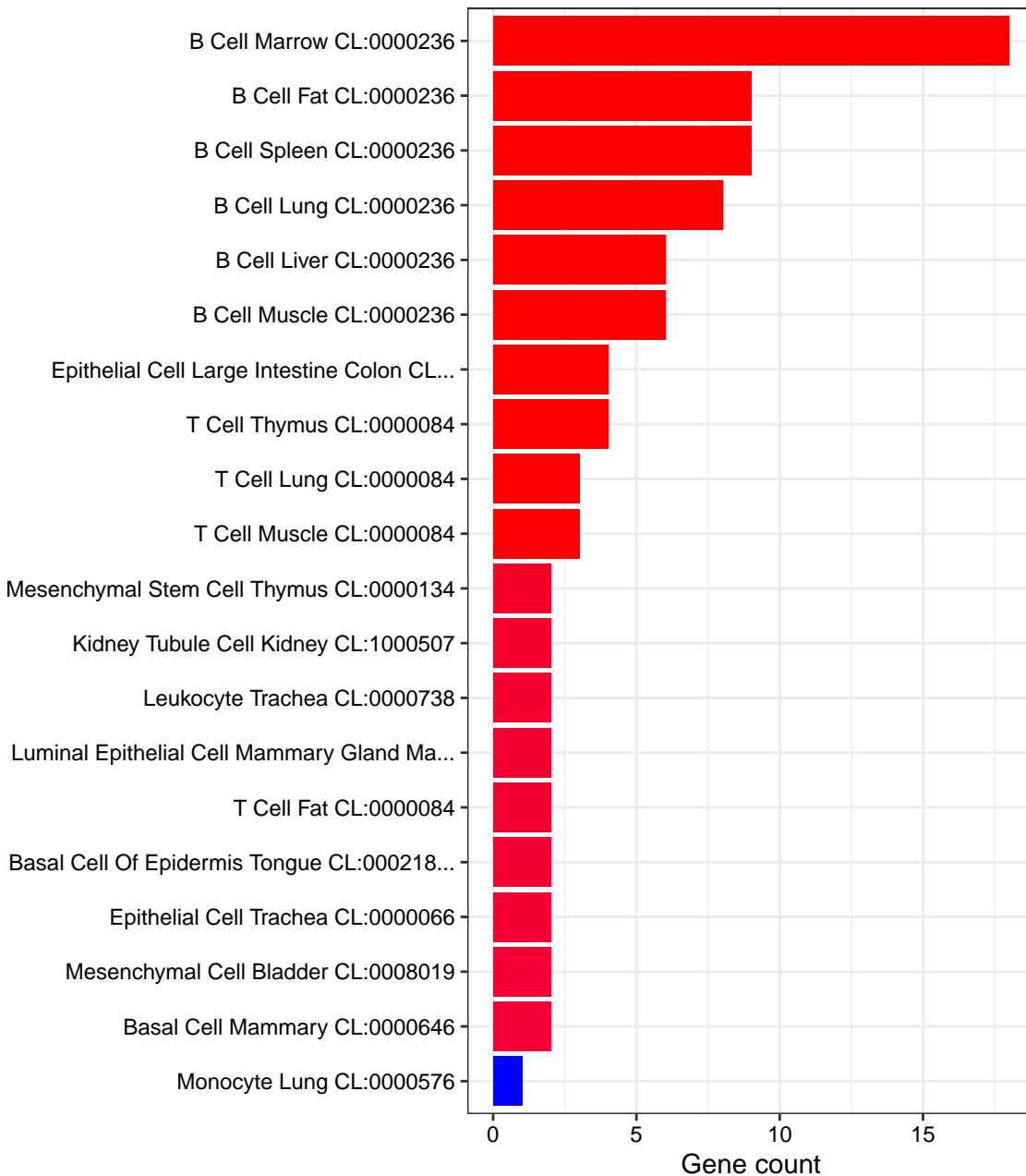


P value

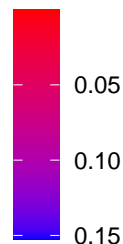


Enrichment analysis by Enrichr

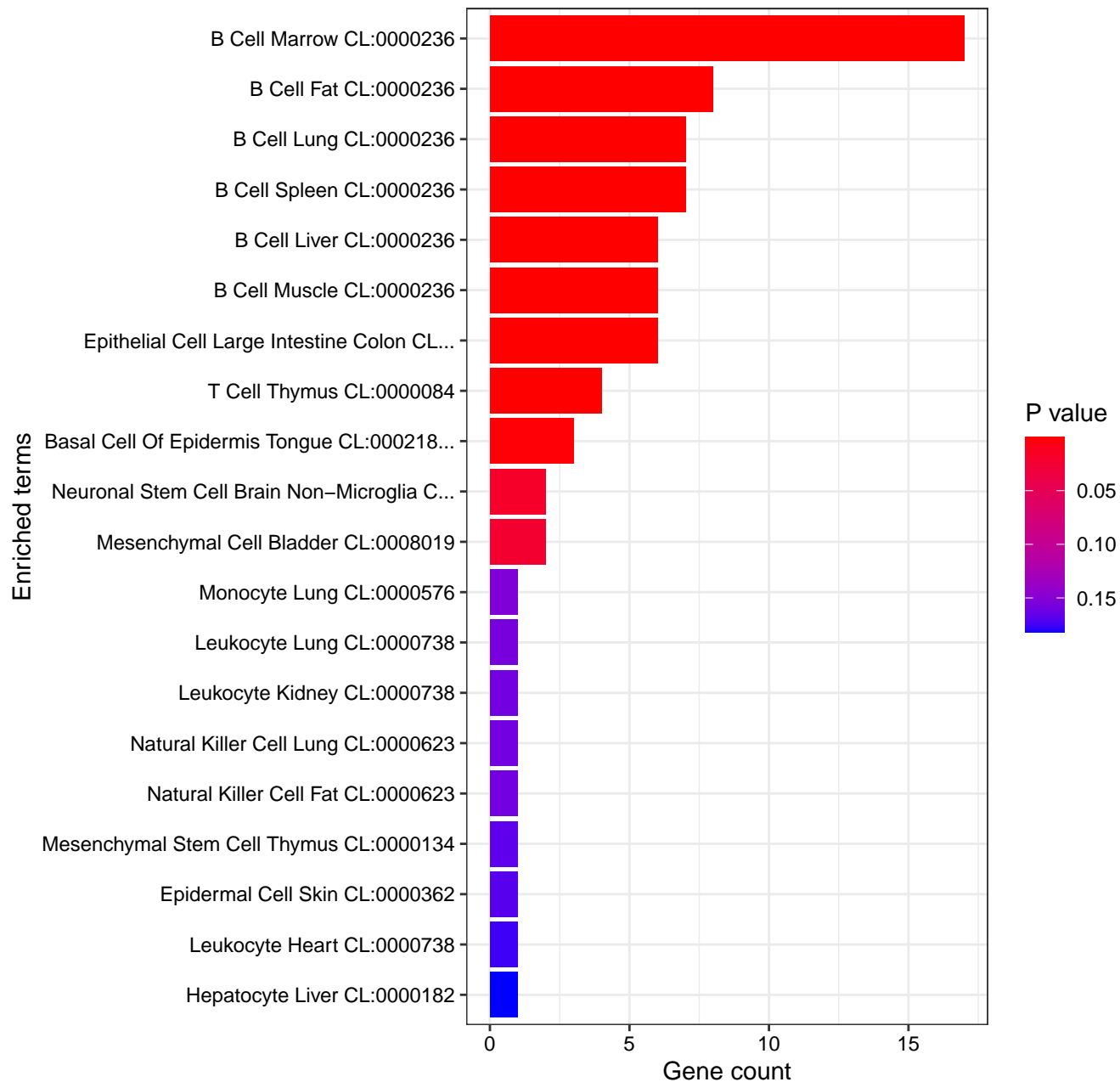
Enriched terms



P value

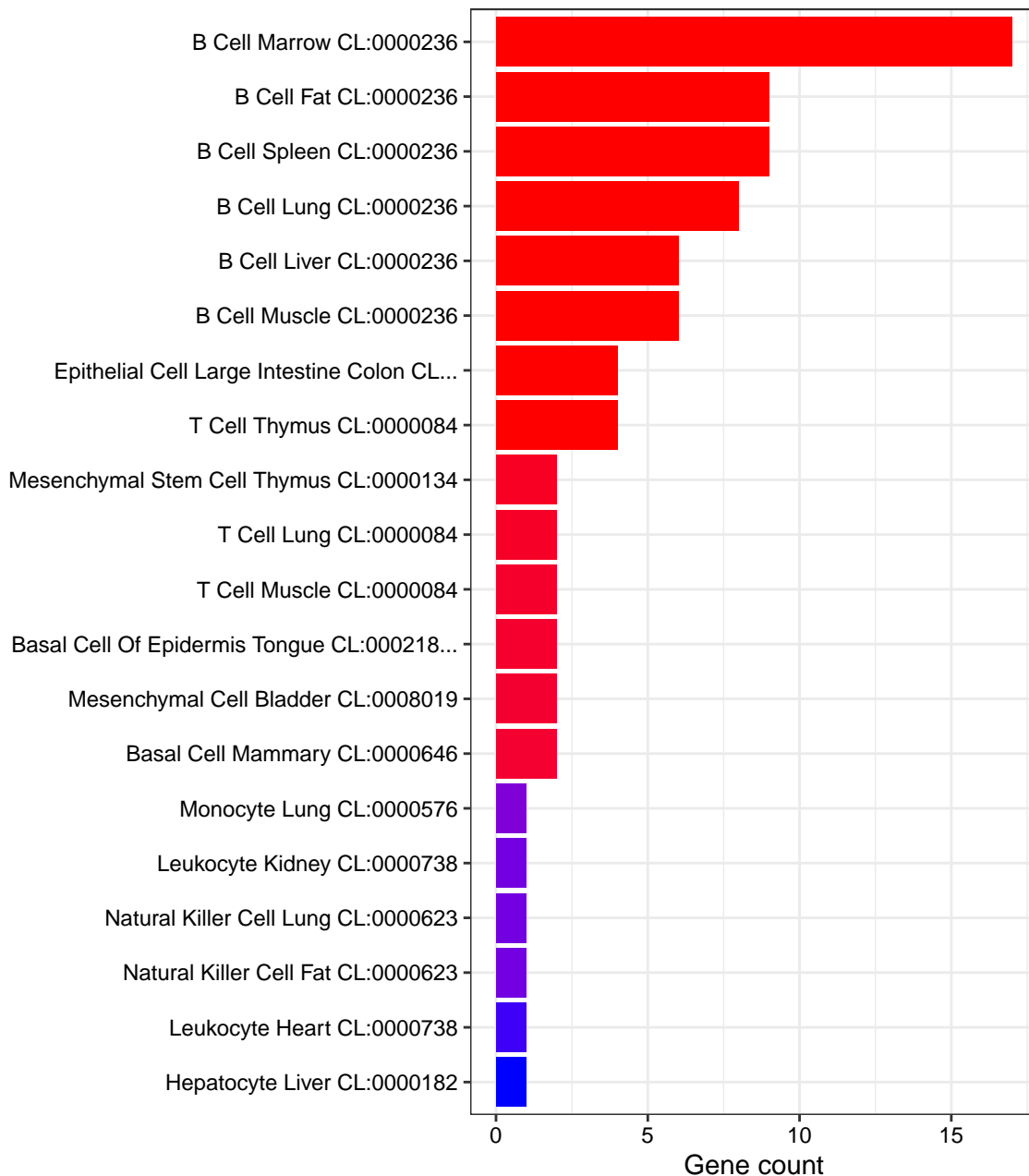


Enrichment analysis by Enrichr



Enrichment analysis by Enrichr

Enriched terms



P value

0.05

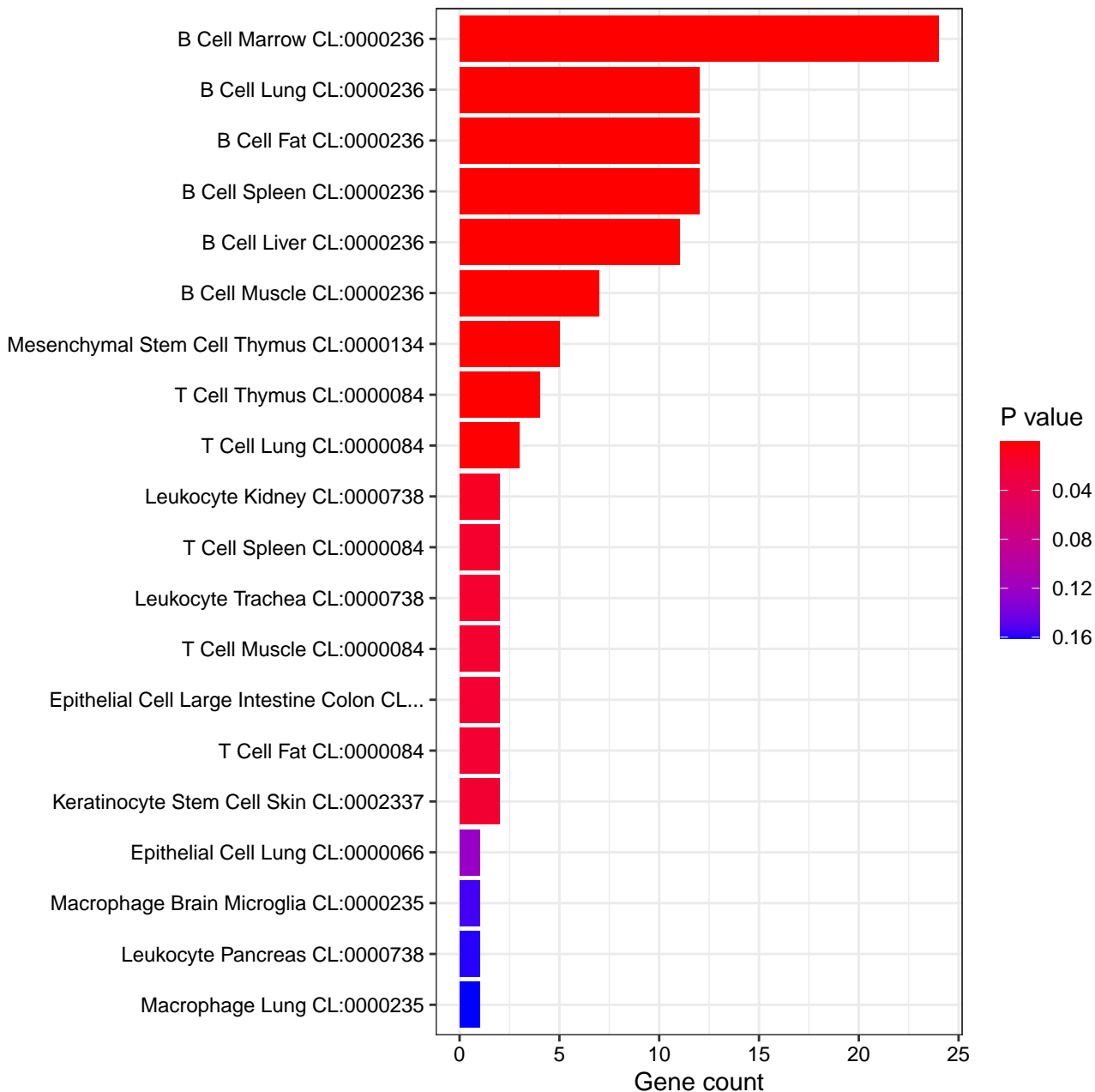
0.10

0.15

Gene count

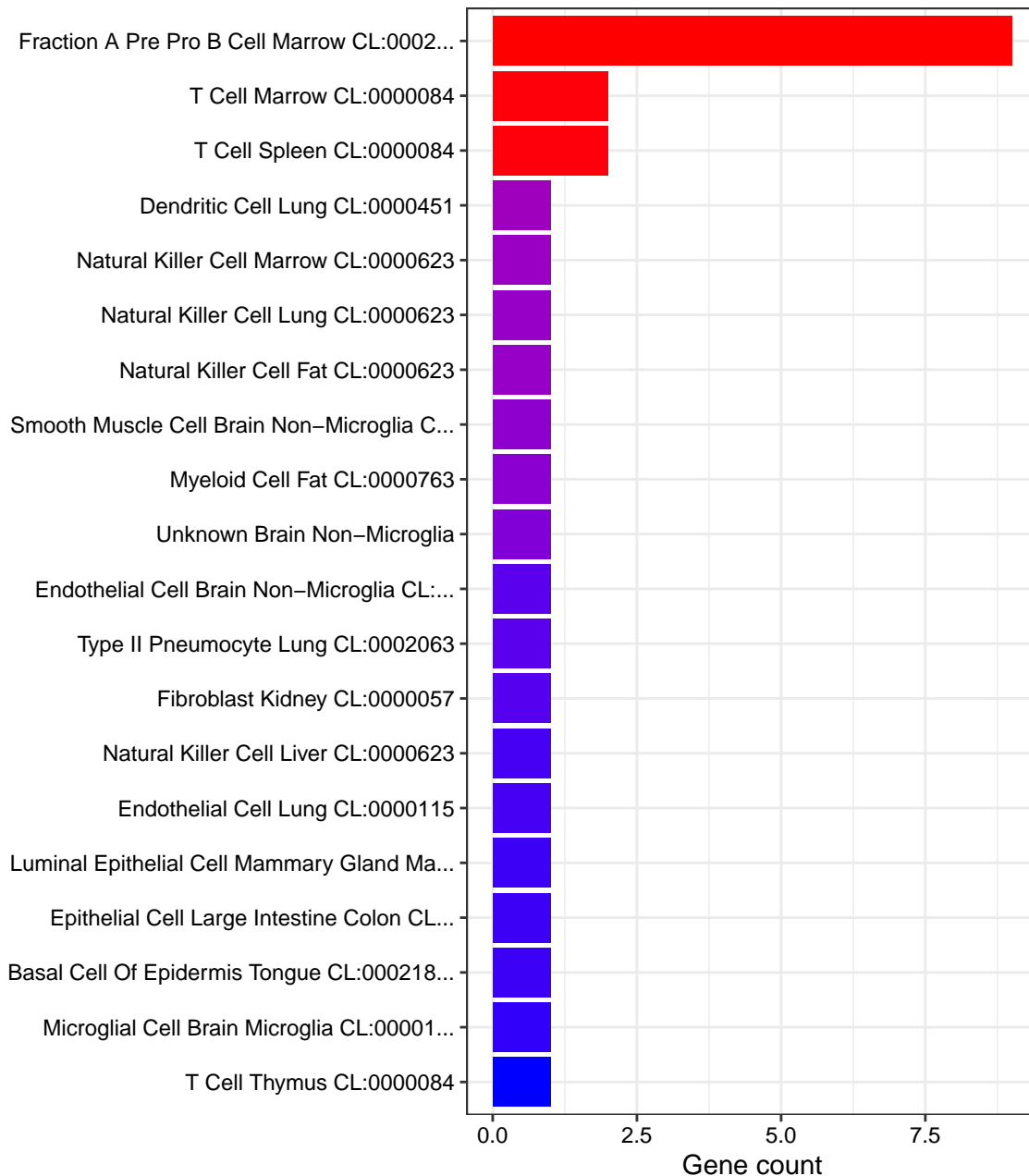
Enrichment analysis by Enrichr

Enriched terms

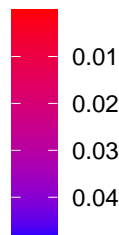


Enrichment analysis by Enrichr

Enriched terms

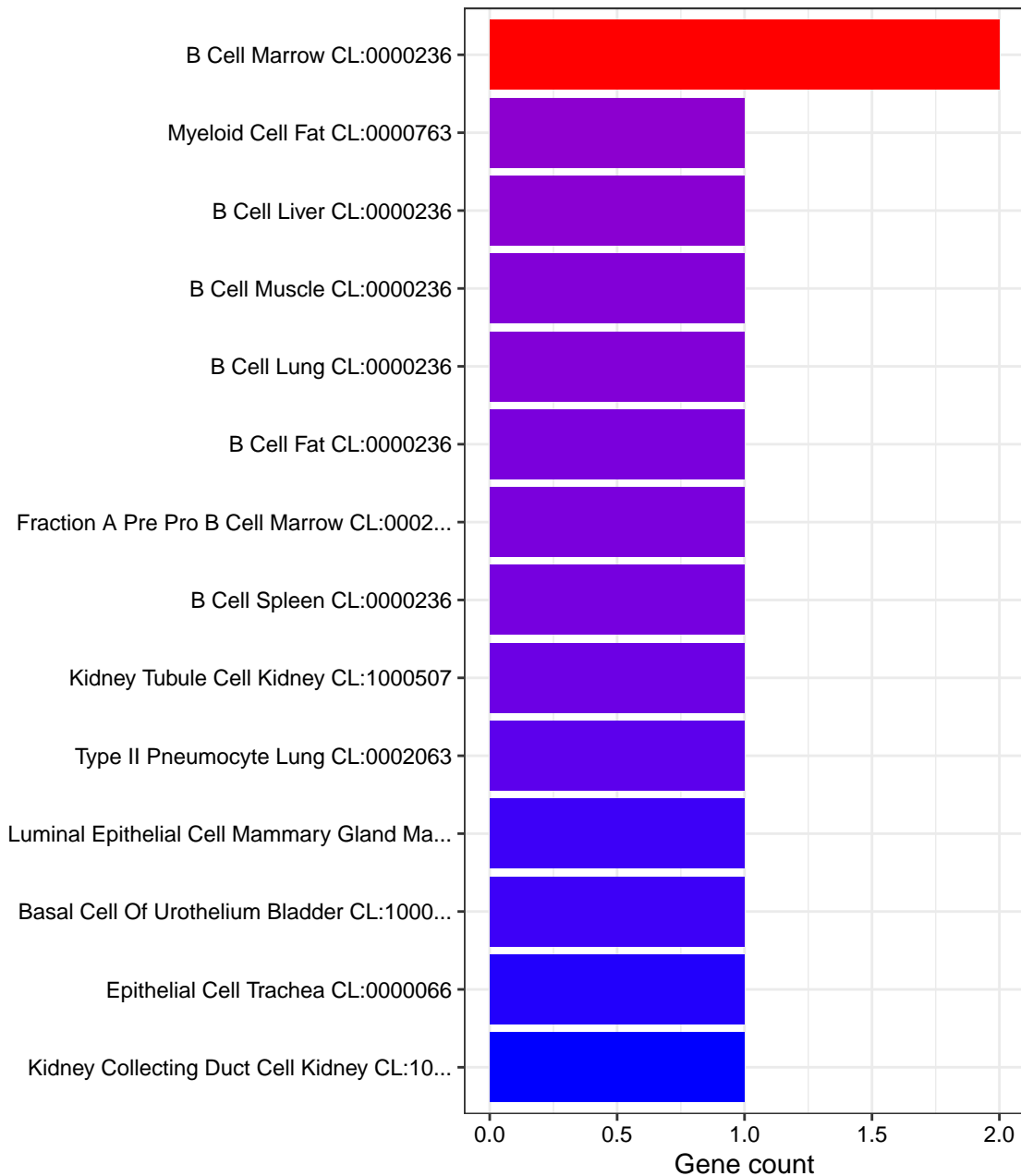


P value



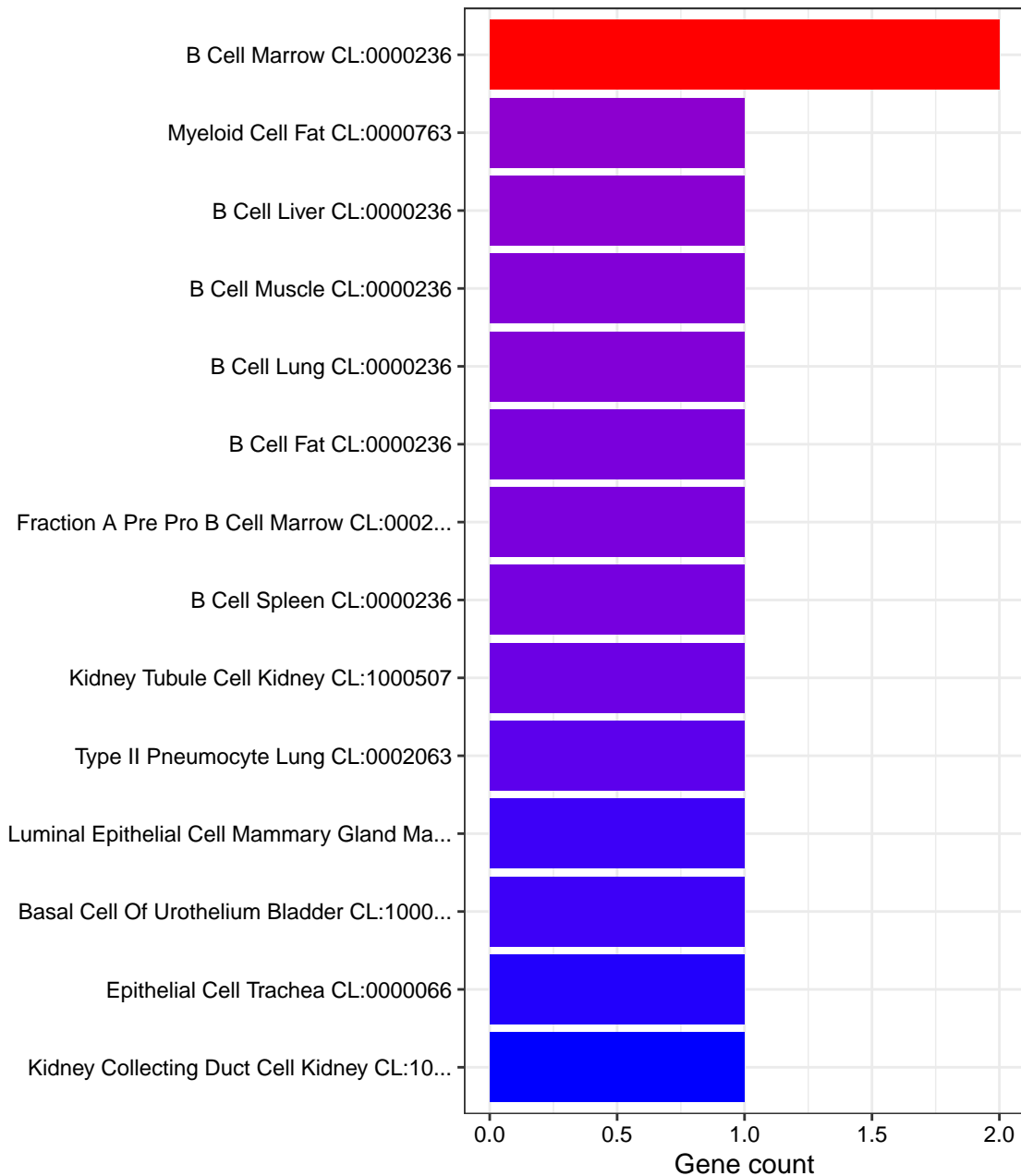
Enrichment analysis by Enrichr

Enriched terms



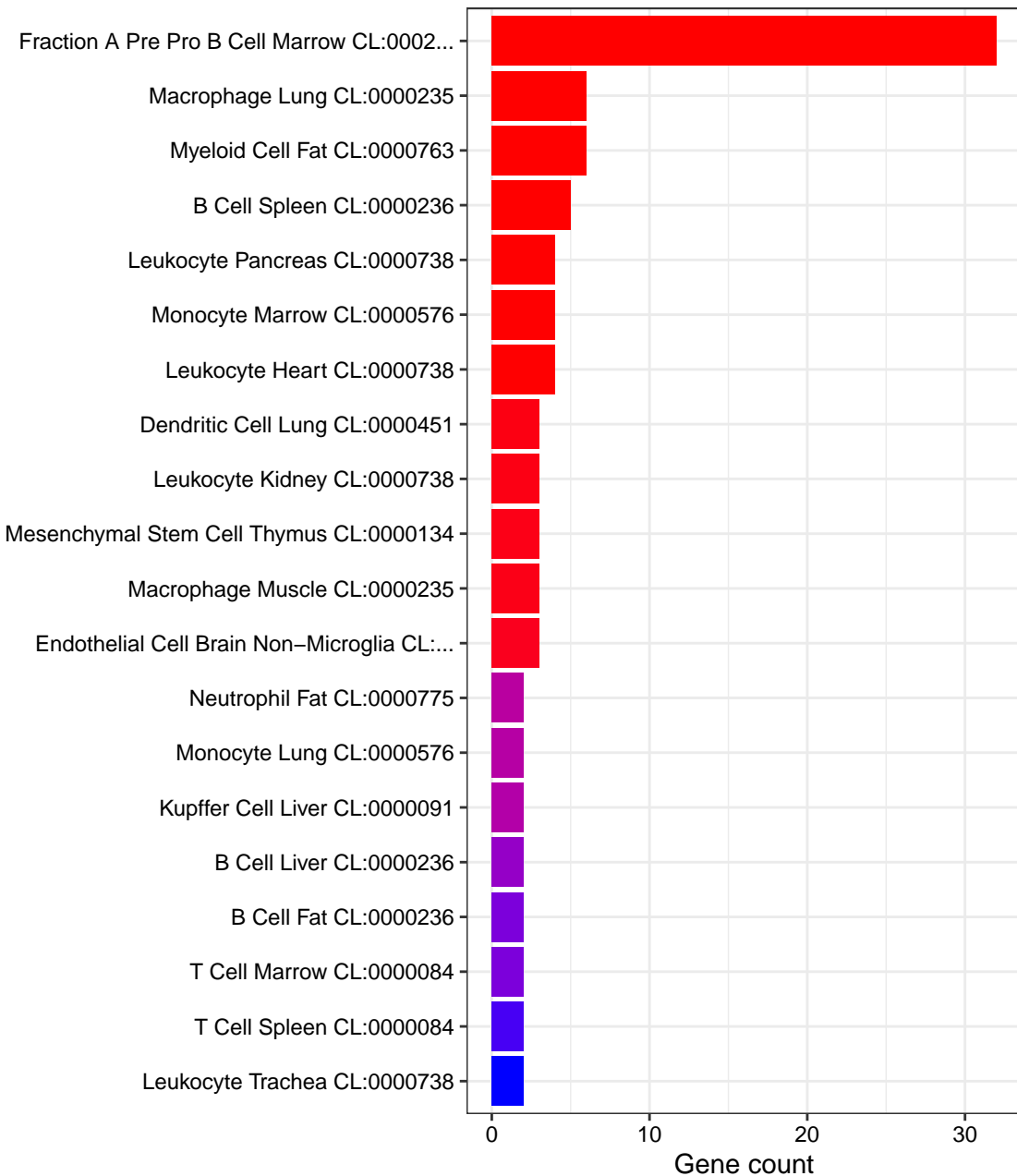
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



P value

0.005

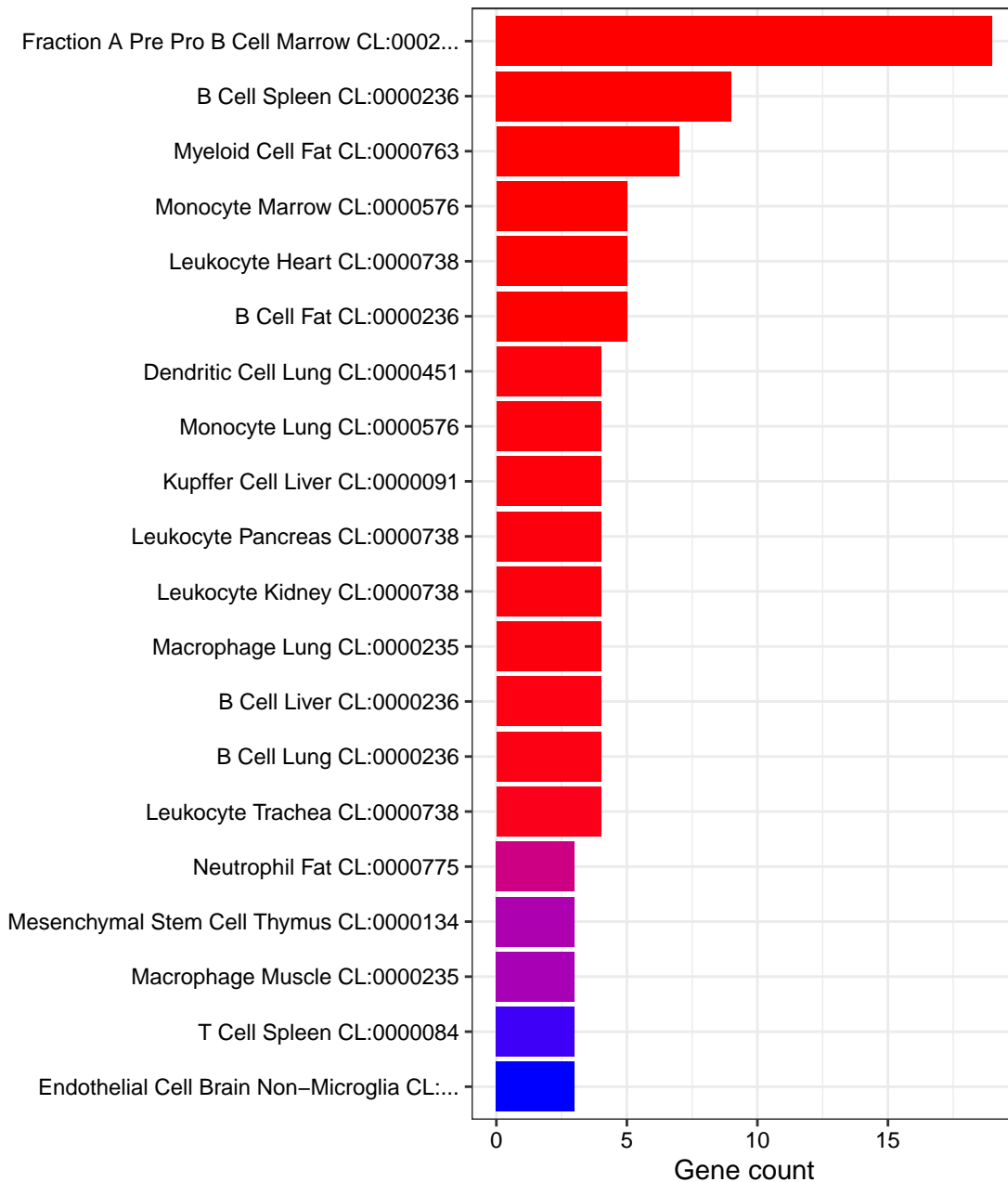
0.010

0.015

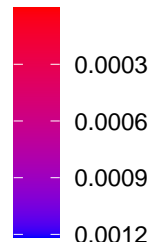
Gene count

Enrichment analysis by Enrichr

Enriched terms

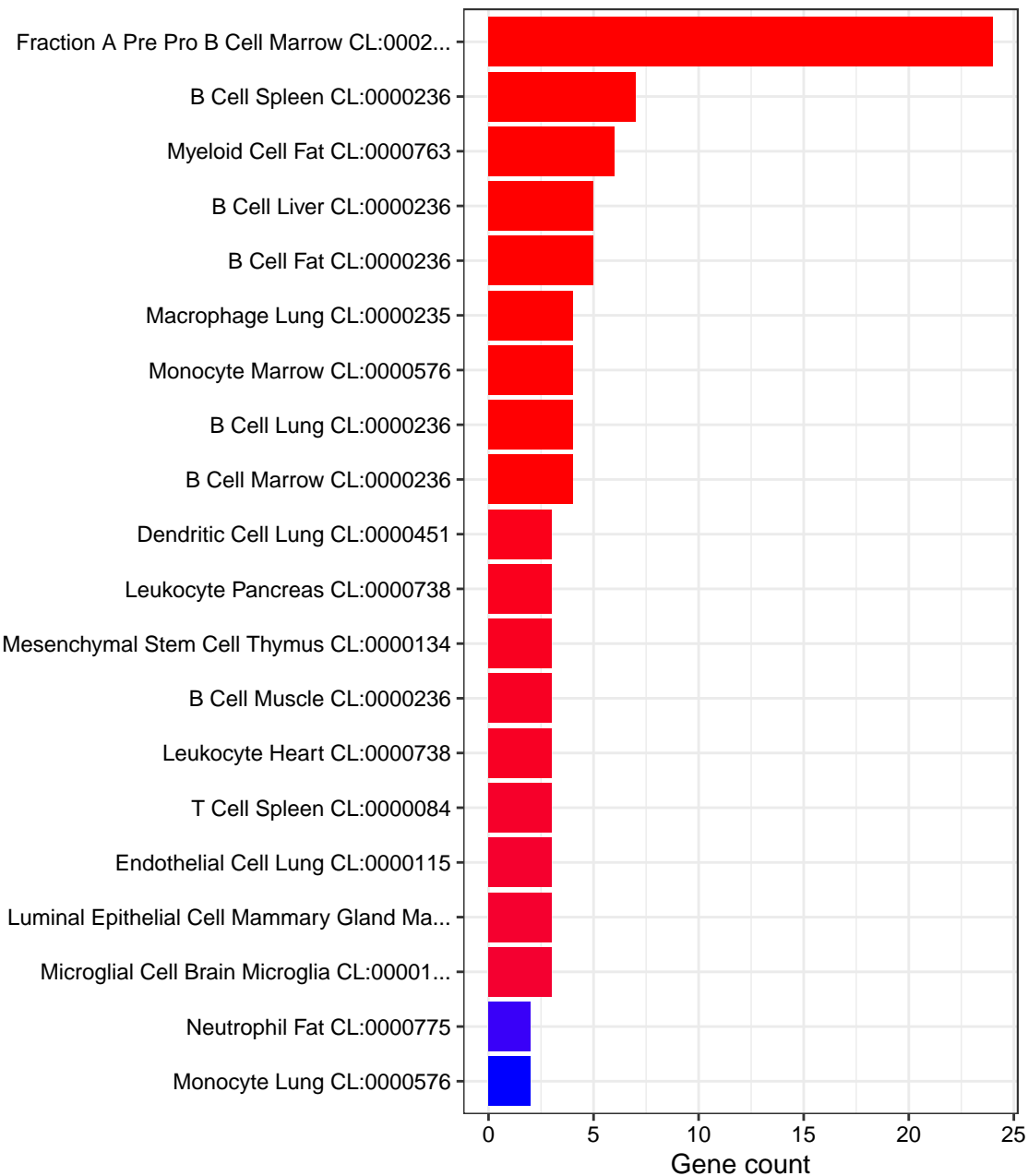


P value



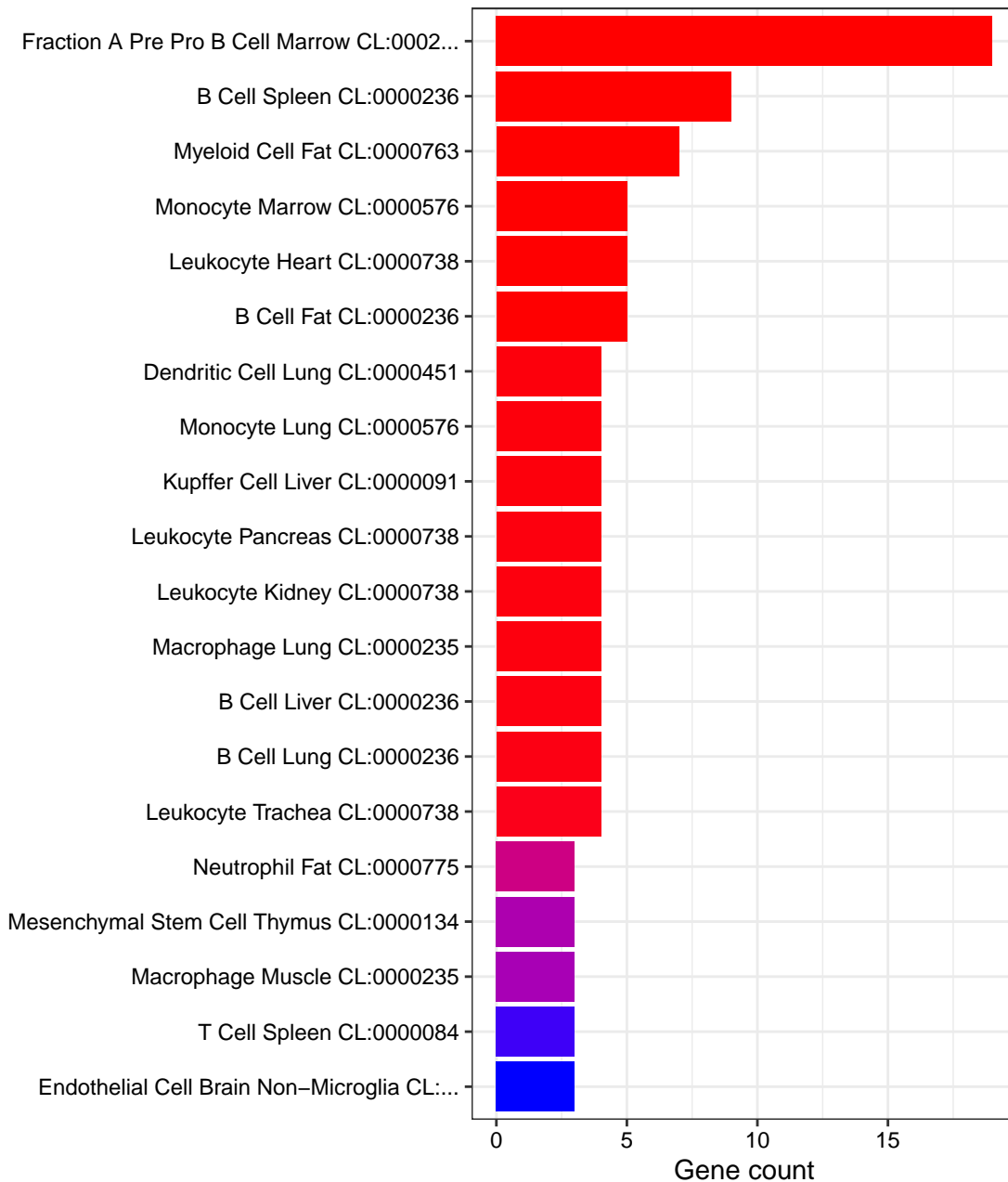
Enrichment analysis by Enrichr

Enriched terms

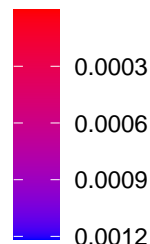


Enrichment analysis by Enrichr

Enriched terms

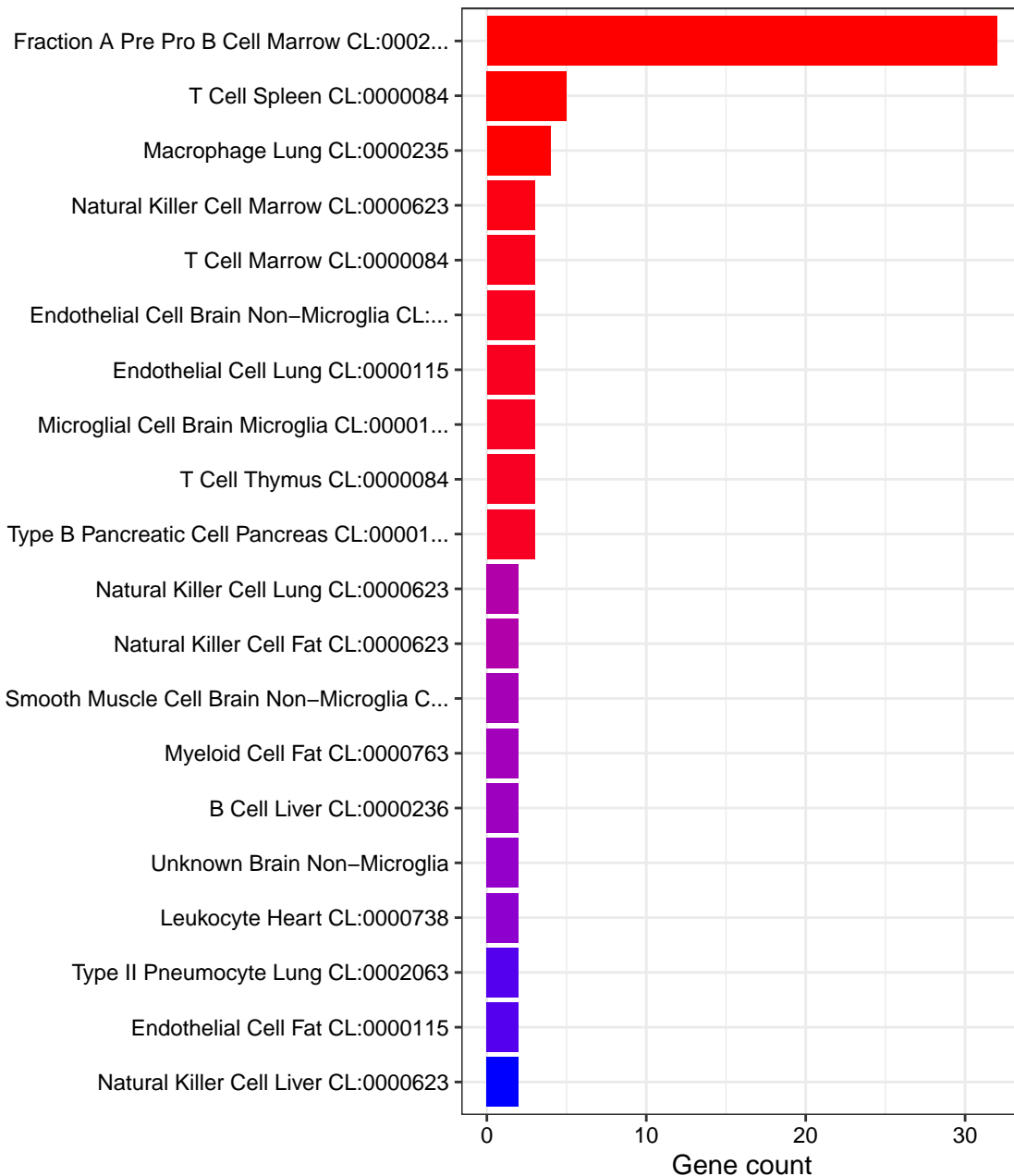


P value



Enrichment analysis by Enrichr

Enriched terms



P value

0.005

0.010

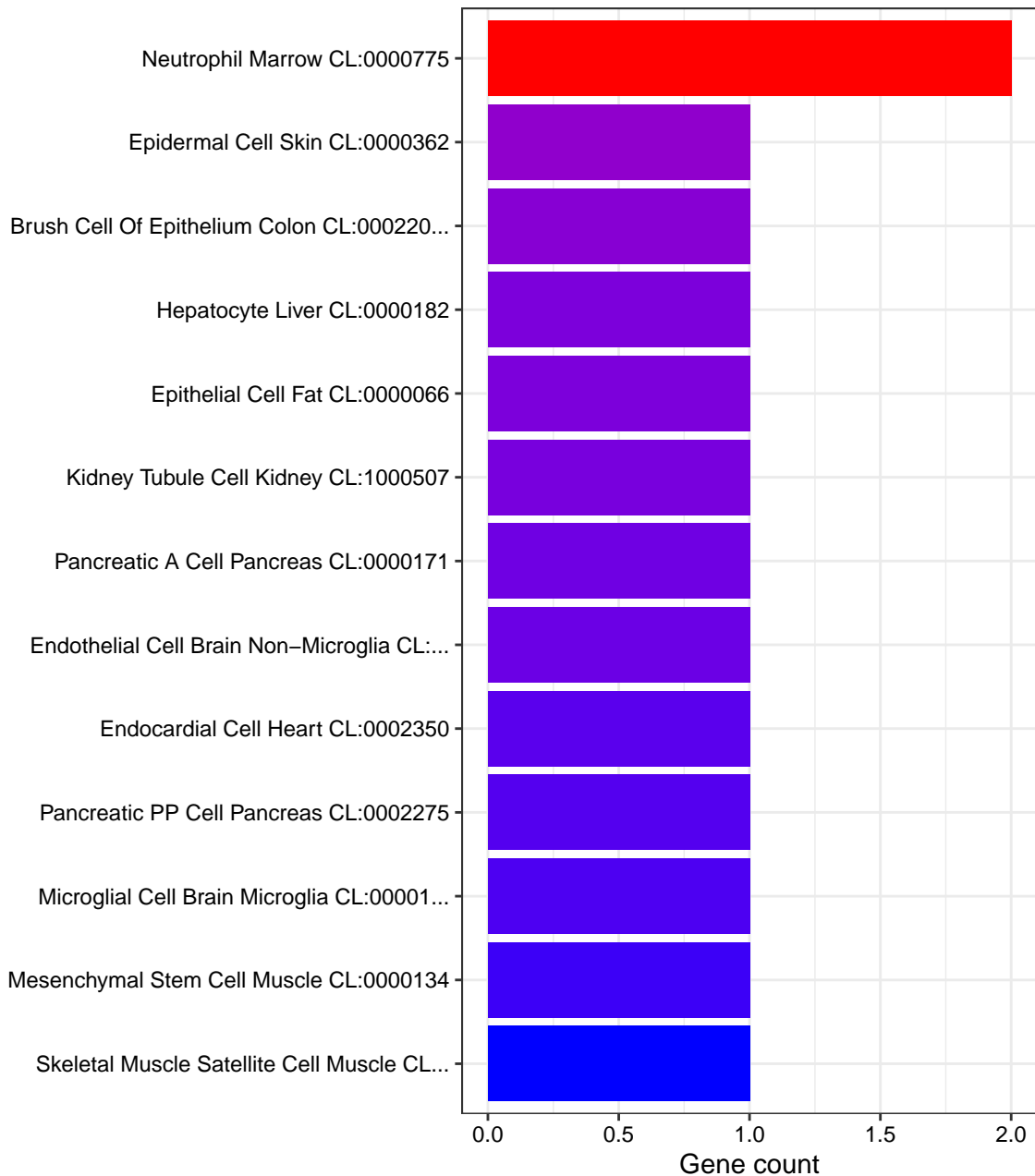
0.015

0.020

Gene count

Enrichment analysis by Enrichr

Enriched terms

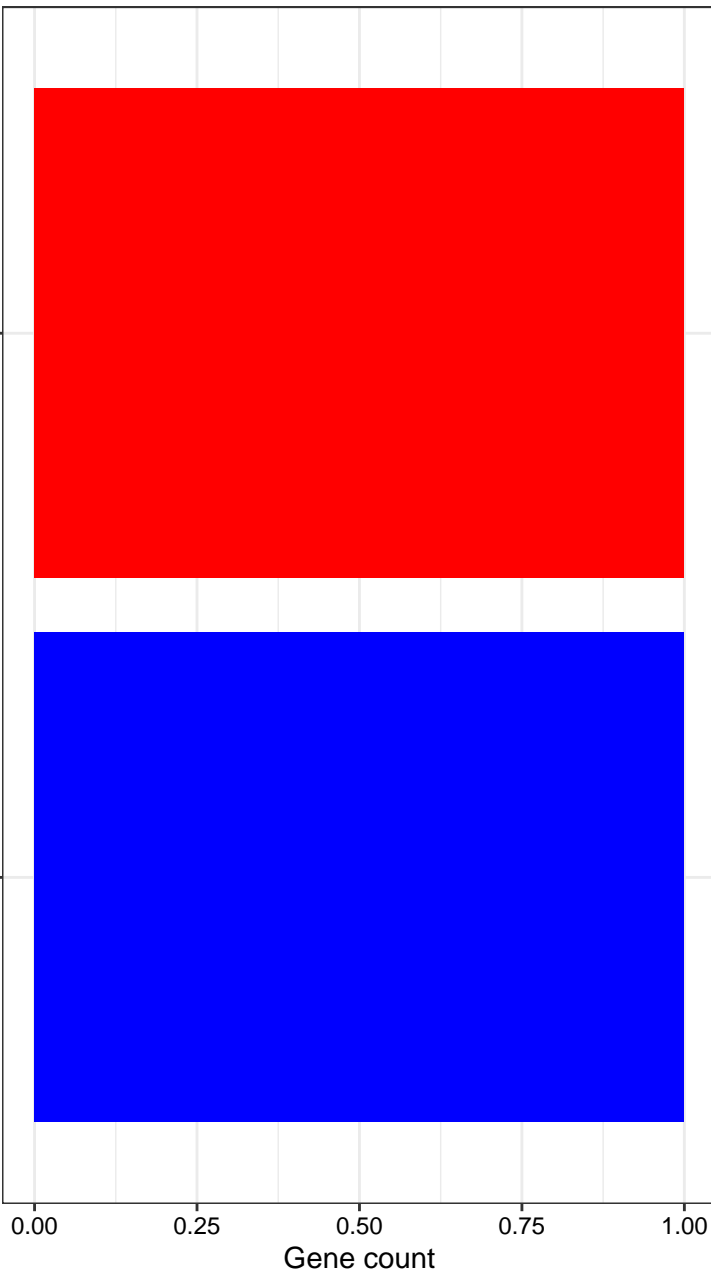


Enrichment analysis by Enrichr

Enriched terms

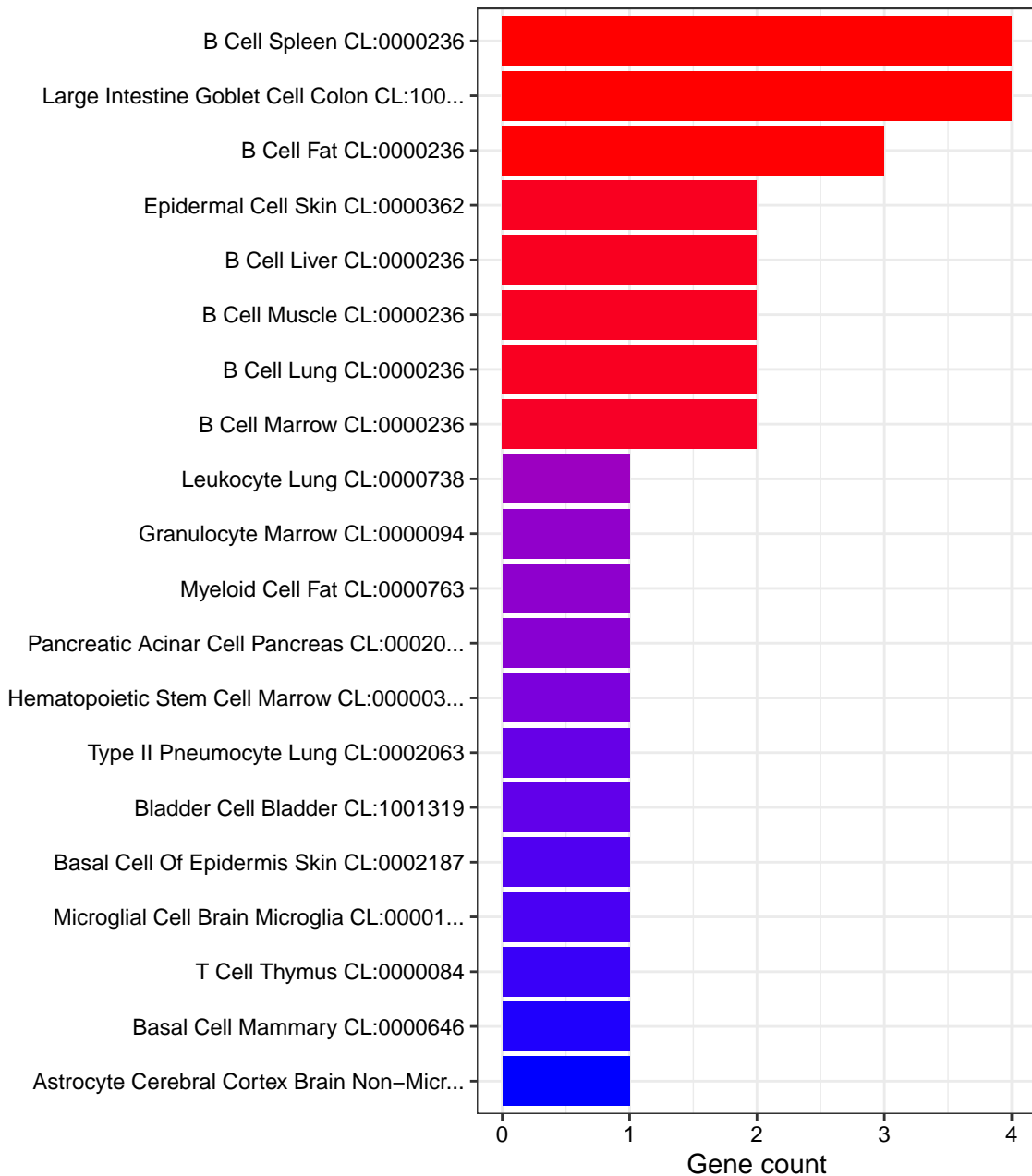
Neutrophil Marrow CL:0000775

Basal Cell Mammary CL:0000646

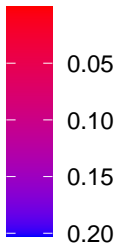


Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

Enriched terms

Macrophage Lung CL:0000235



P value

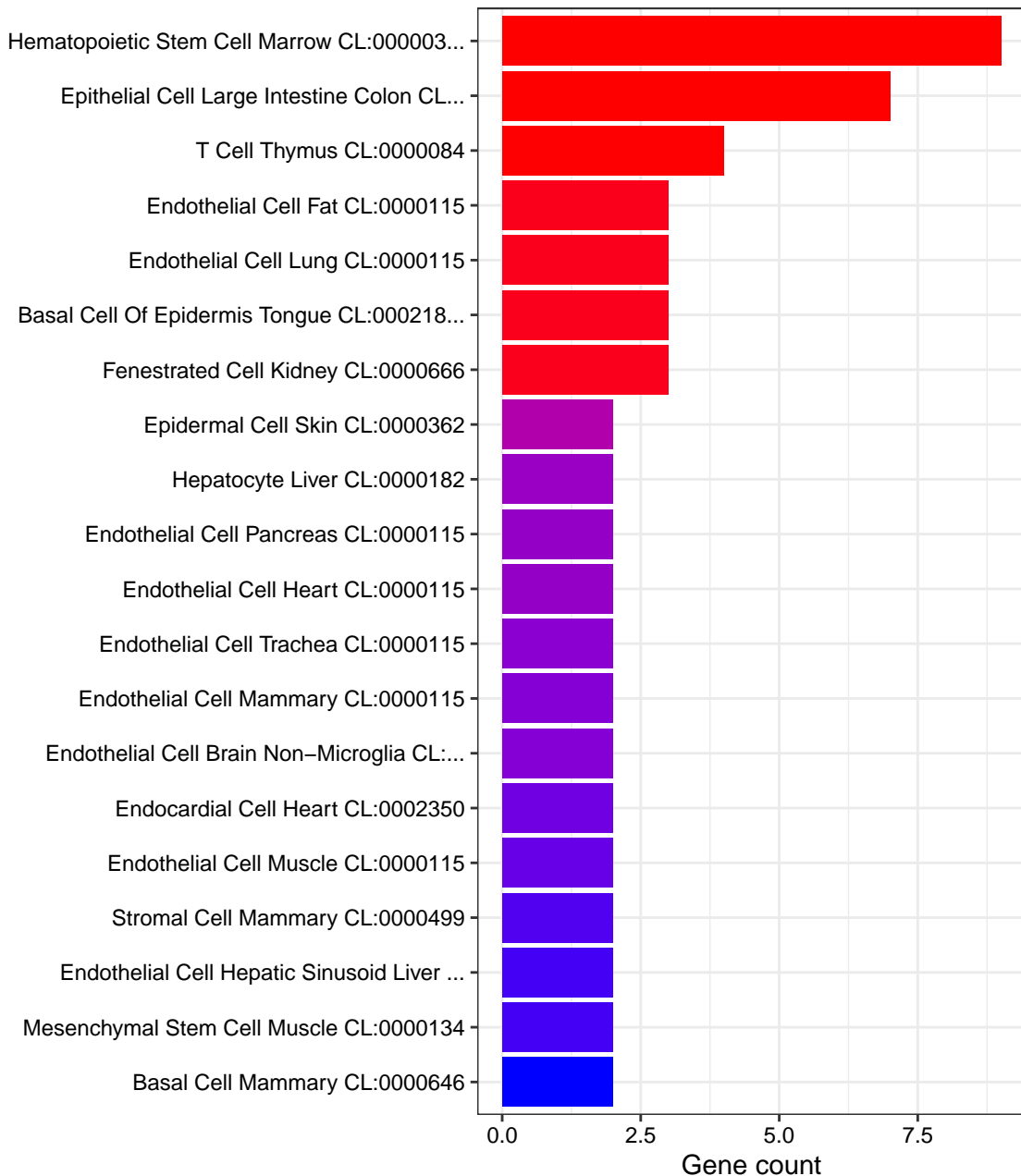


0.003499947

Gene count

Enrichment analysis by Enrichr

Enriched terms



P value

0.005

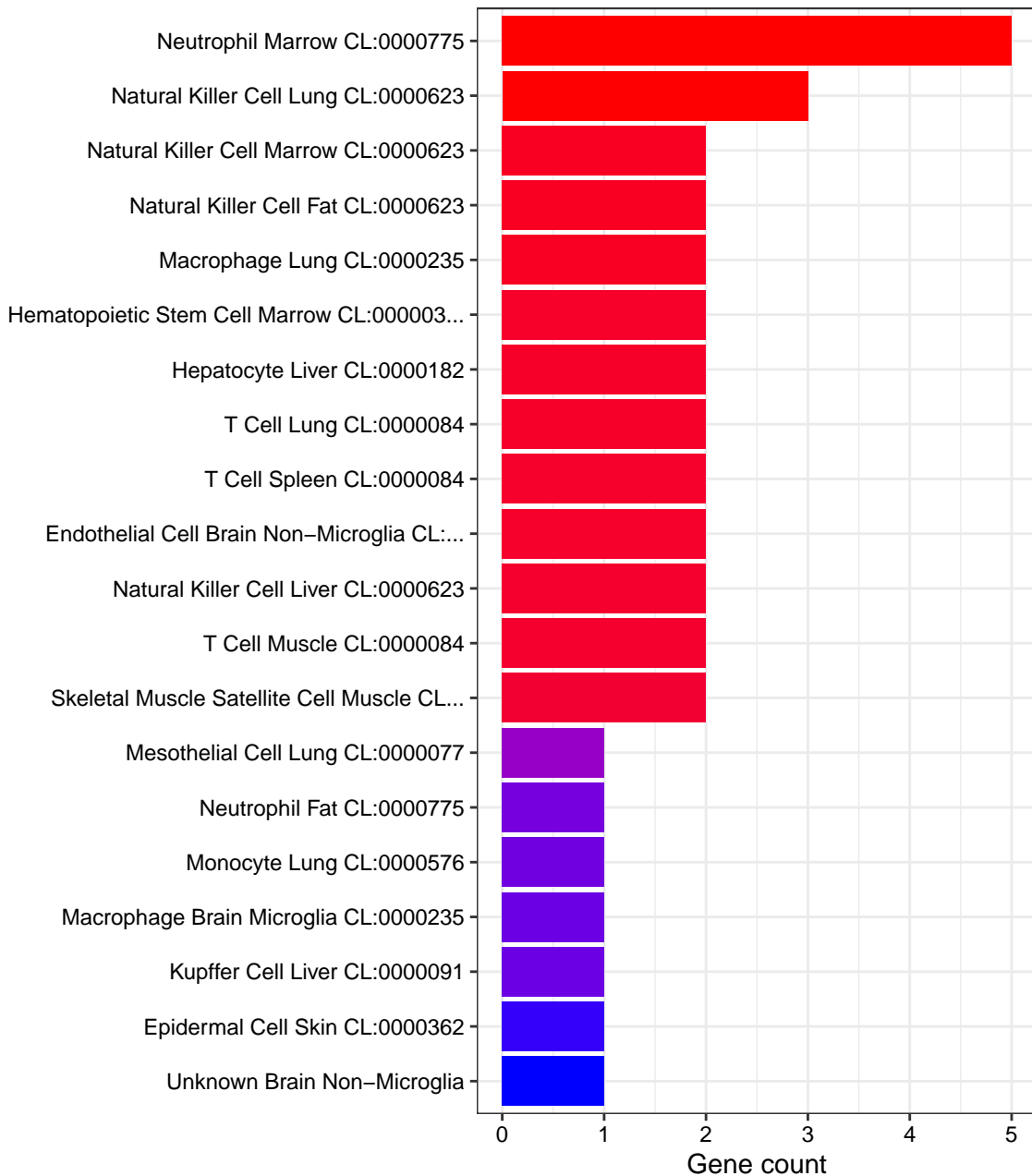
0.010

0.015

Gene count

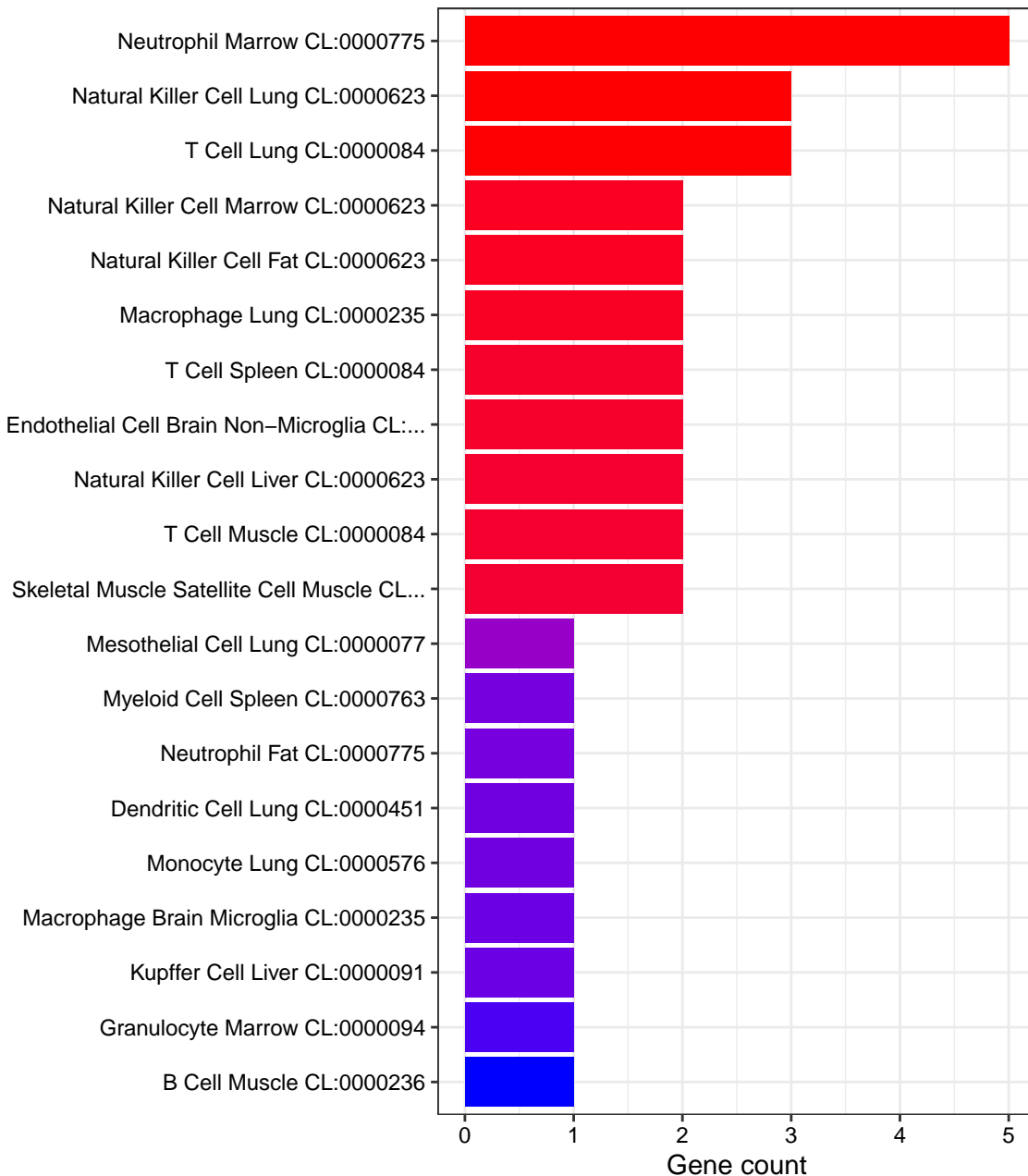
Enrichment analysis by Enrichr

Enriched terms

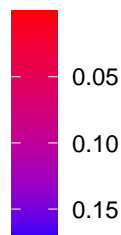


Enrichment analysis by Enrichr

Enriched terms

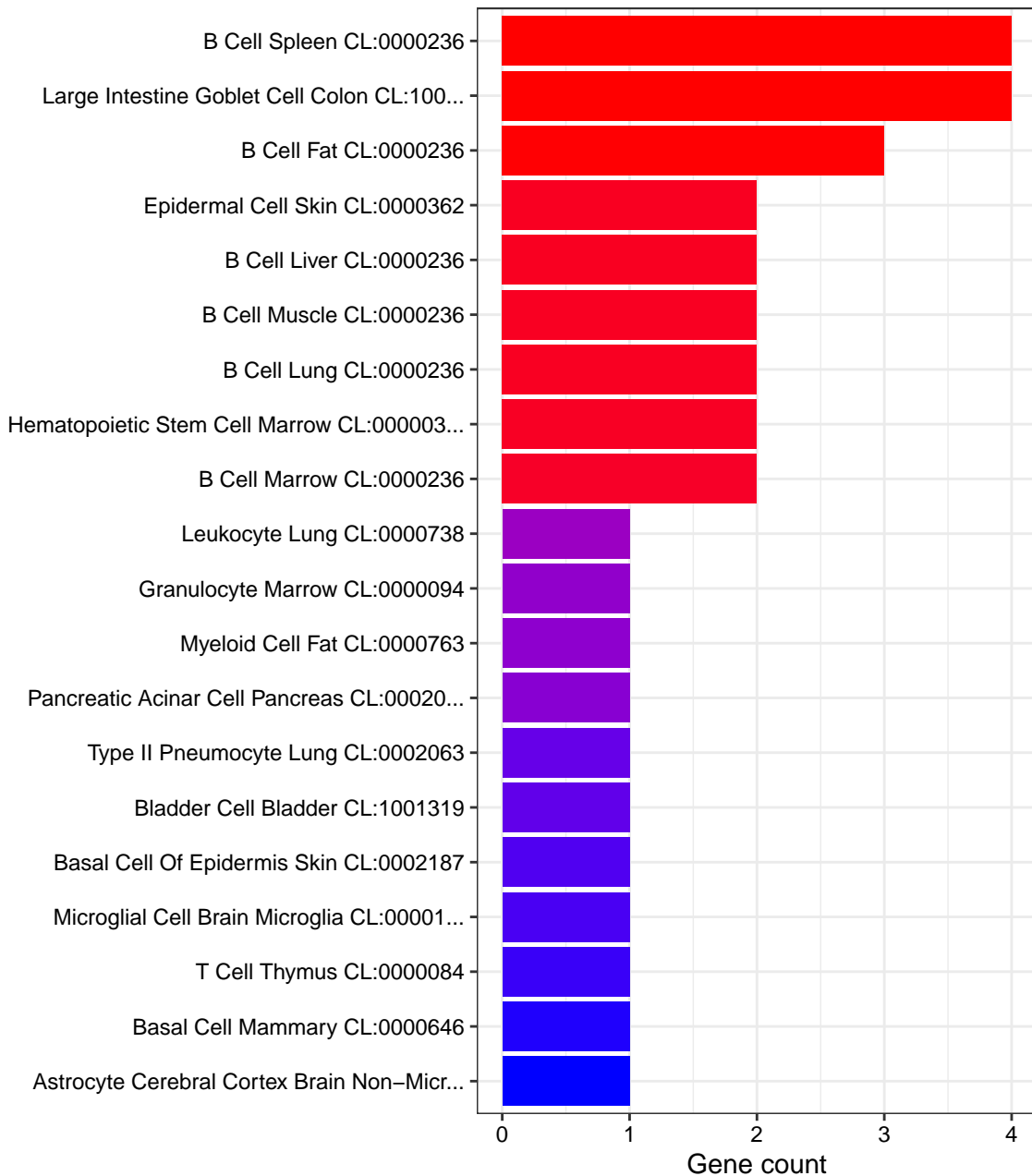


P value



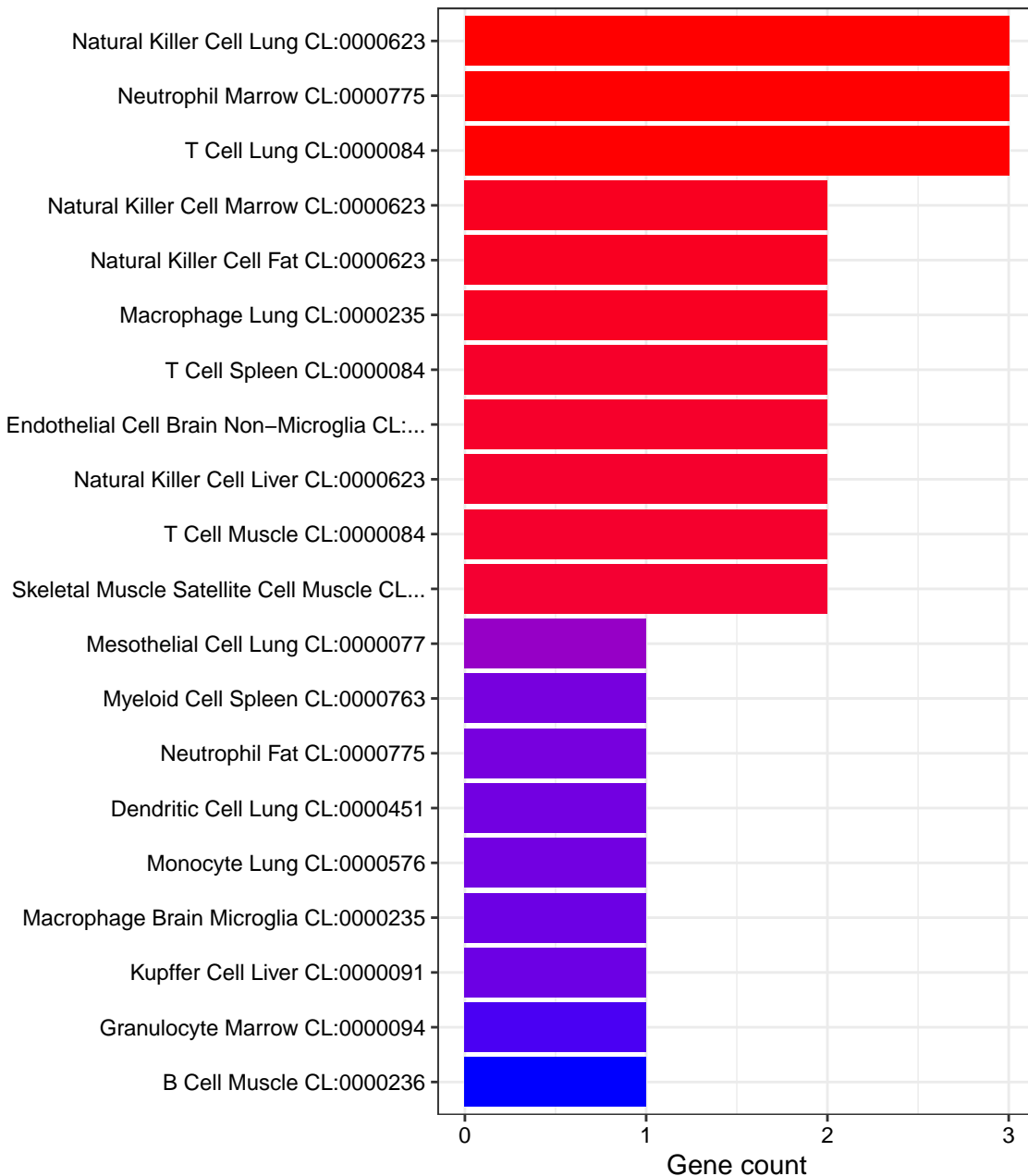
Enrichment analysis by Enrichr

Enriched terms

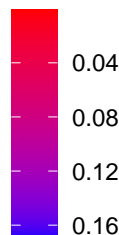


Enrichment analysis by Enrichr

Enriched terms

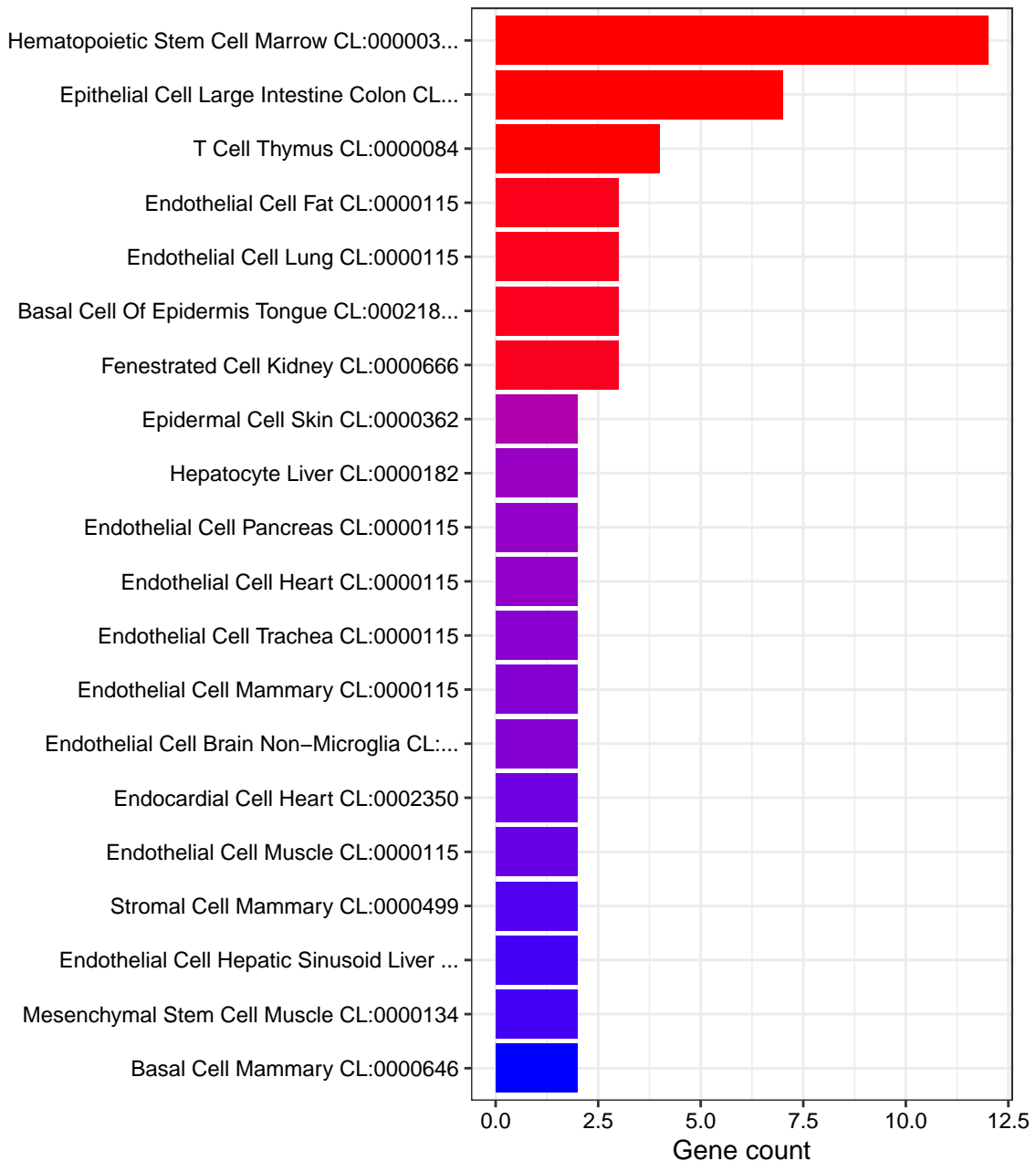


P value



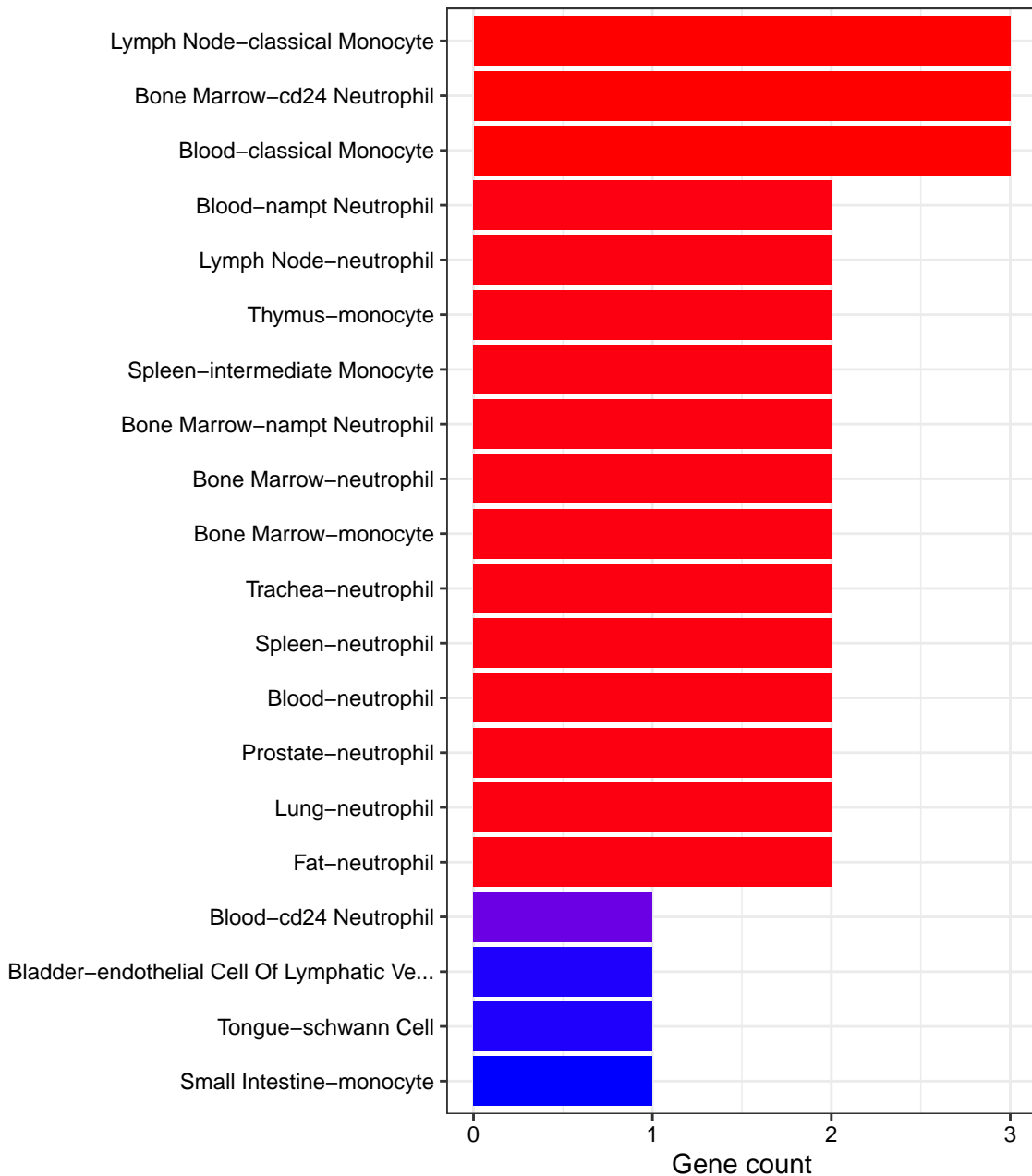
Enrichment analysis by Enrichr

Enriched terms

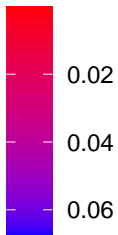


Enrichment analysis by Enrichr

Enriched terms



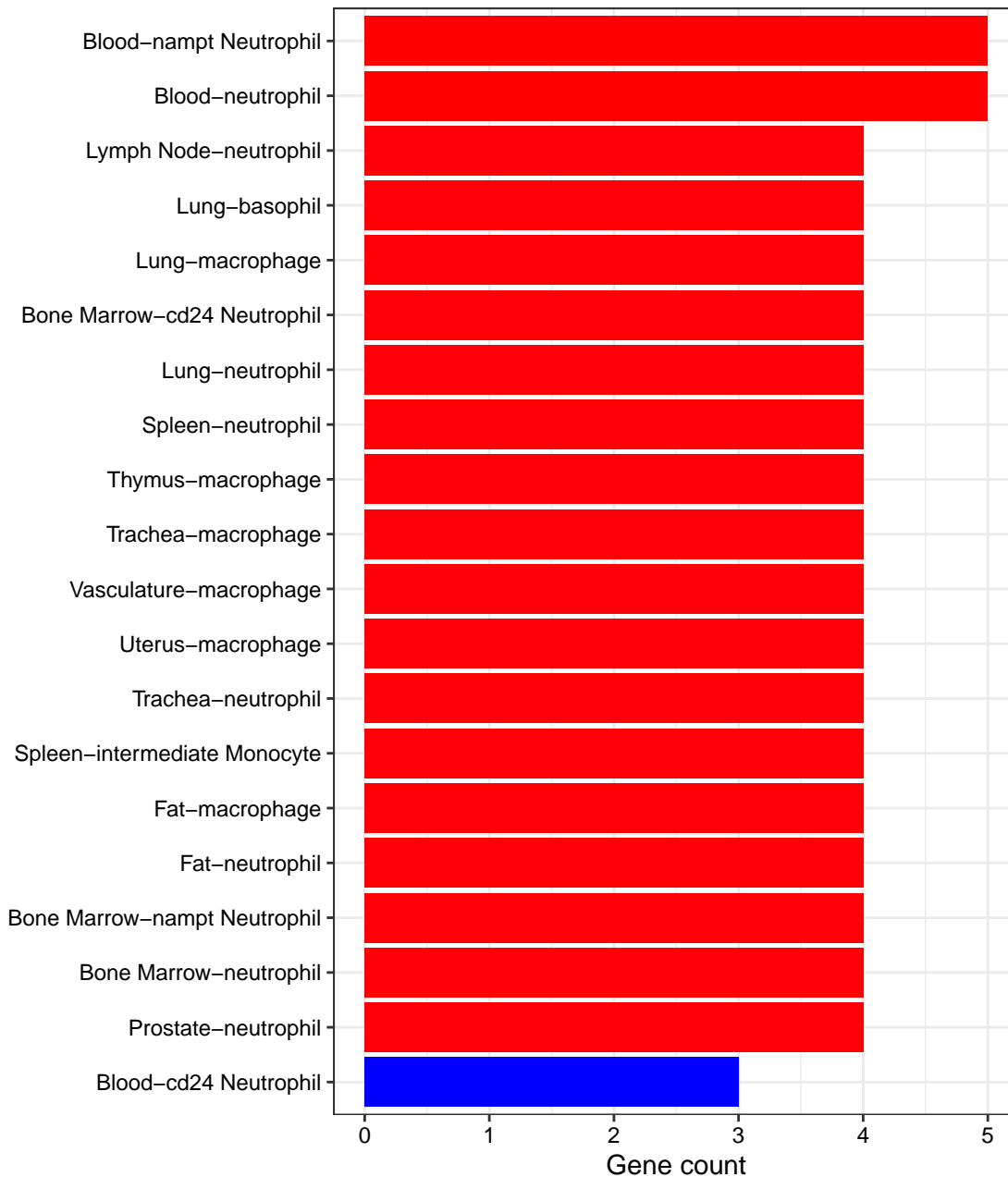
P value



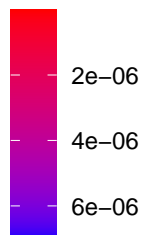
Gene count

Enrichment analysis by Enrichr

Enriched terms

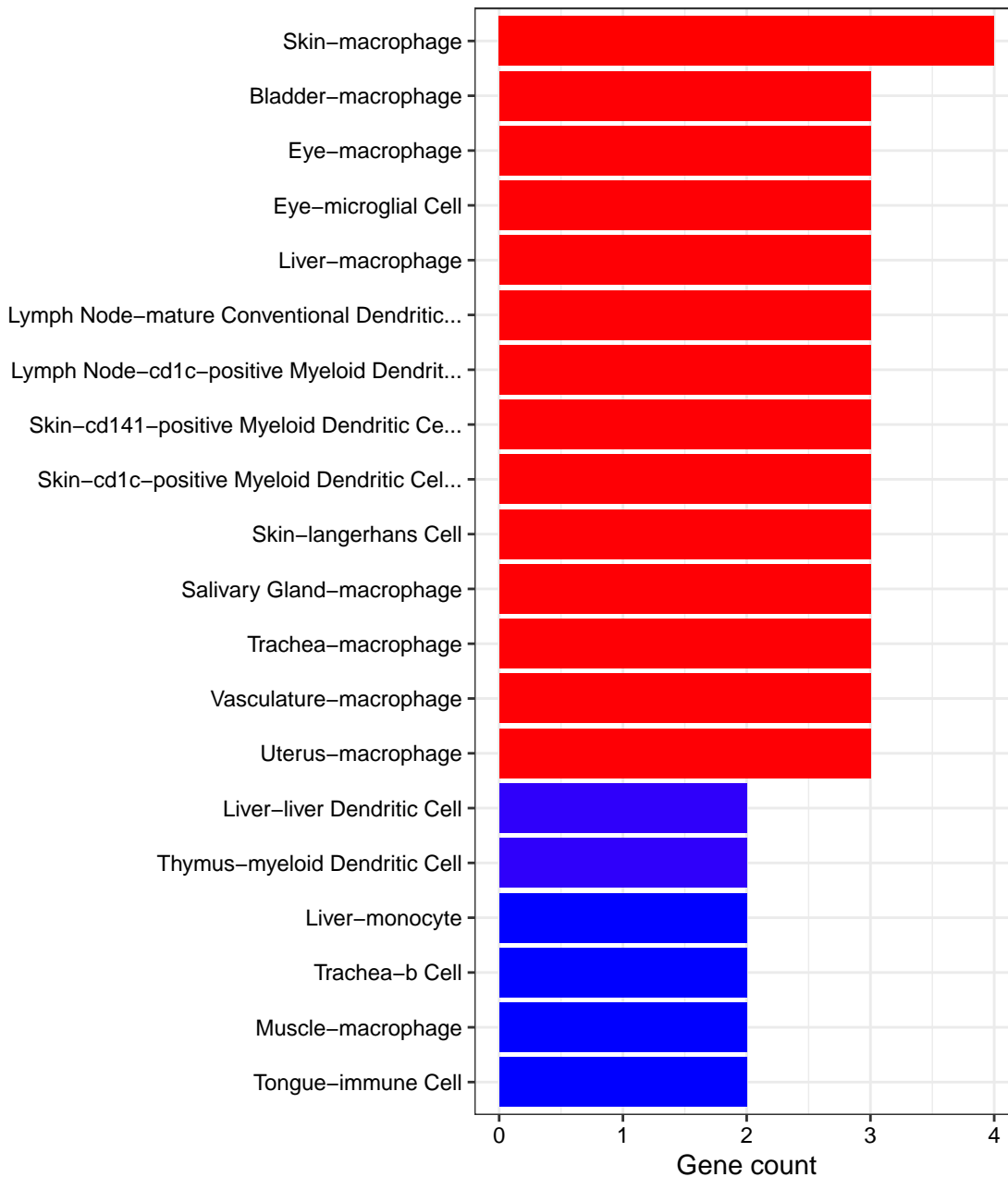


P value



Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms

Thymus-macrophage

Fat-macrophage

Blood-neutrophil

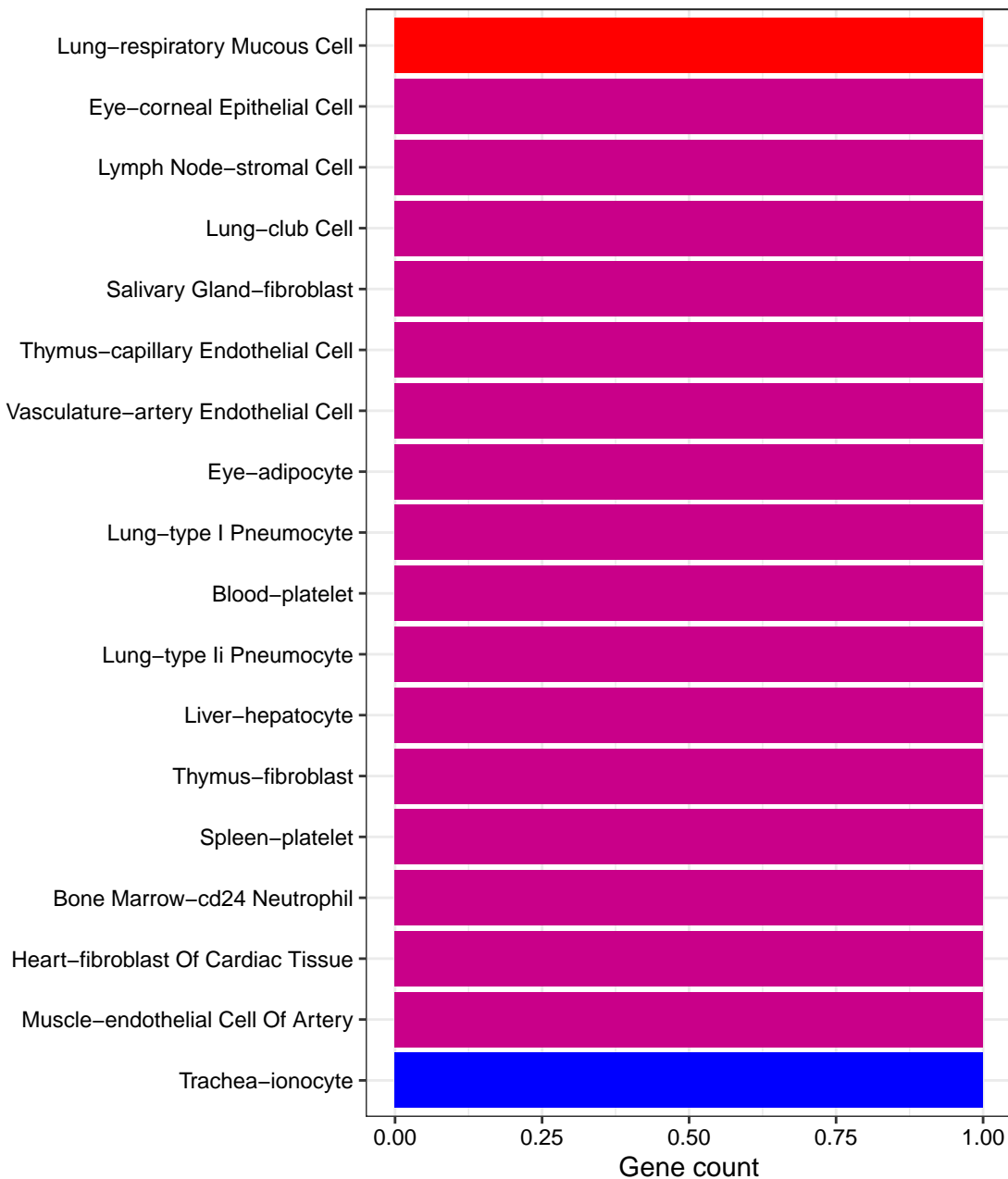
P value

0.009975147



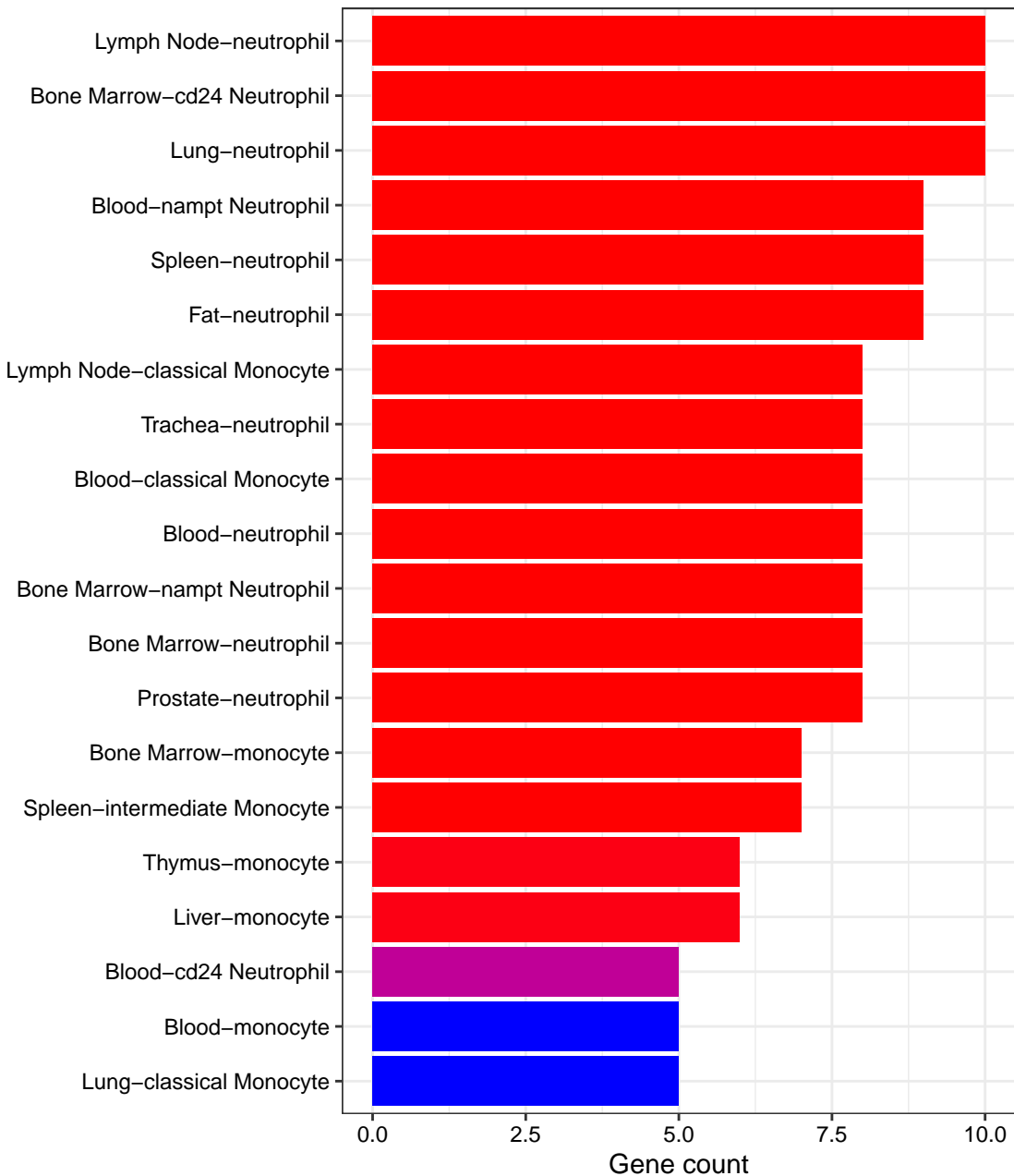
Enrichment analysis by Enrichr

Enriched terms



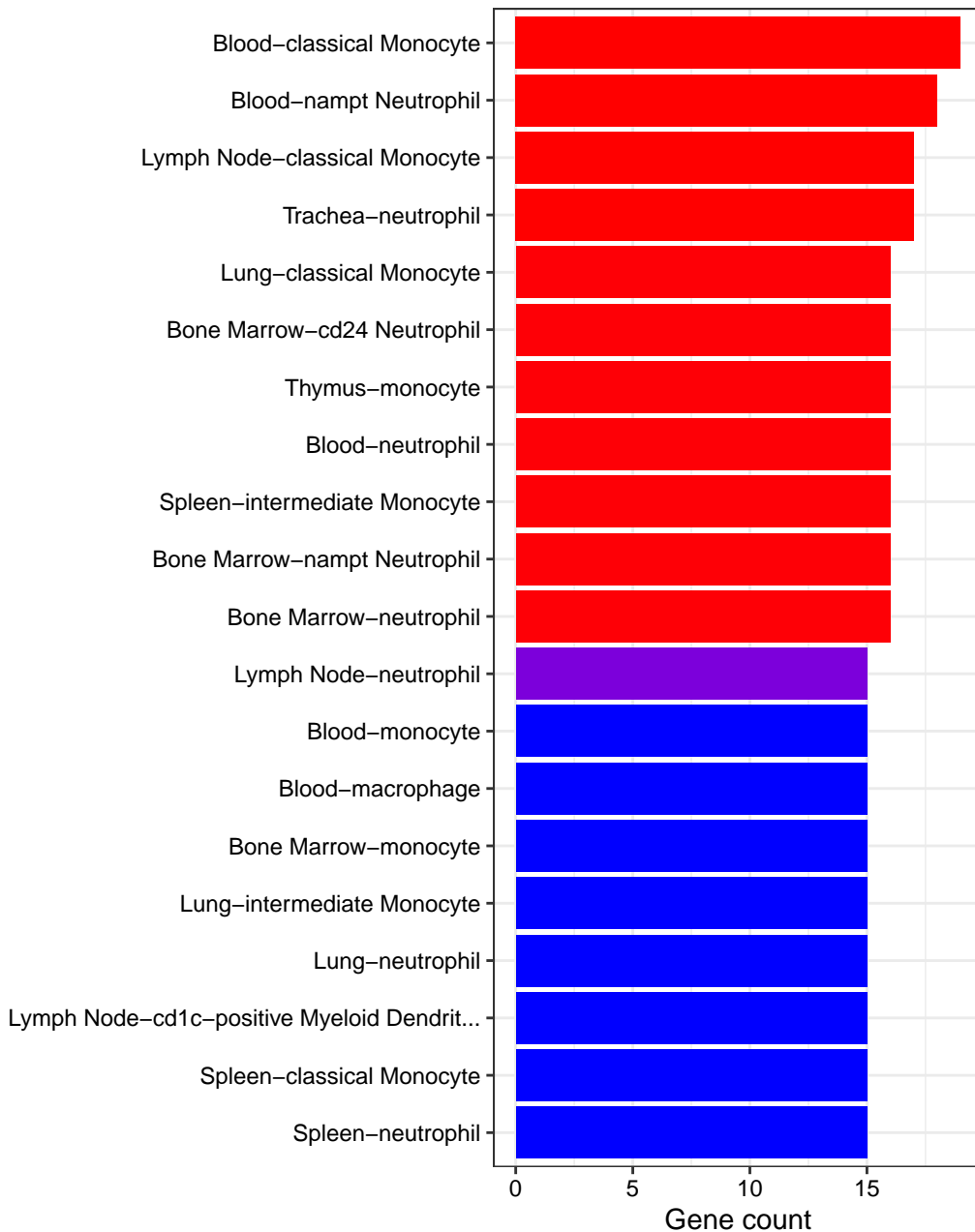
Enrichment analysis by Enrichr

Enriched terms

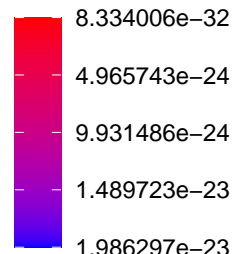


Enrichment analysis by Enrichr

Enriched terms

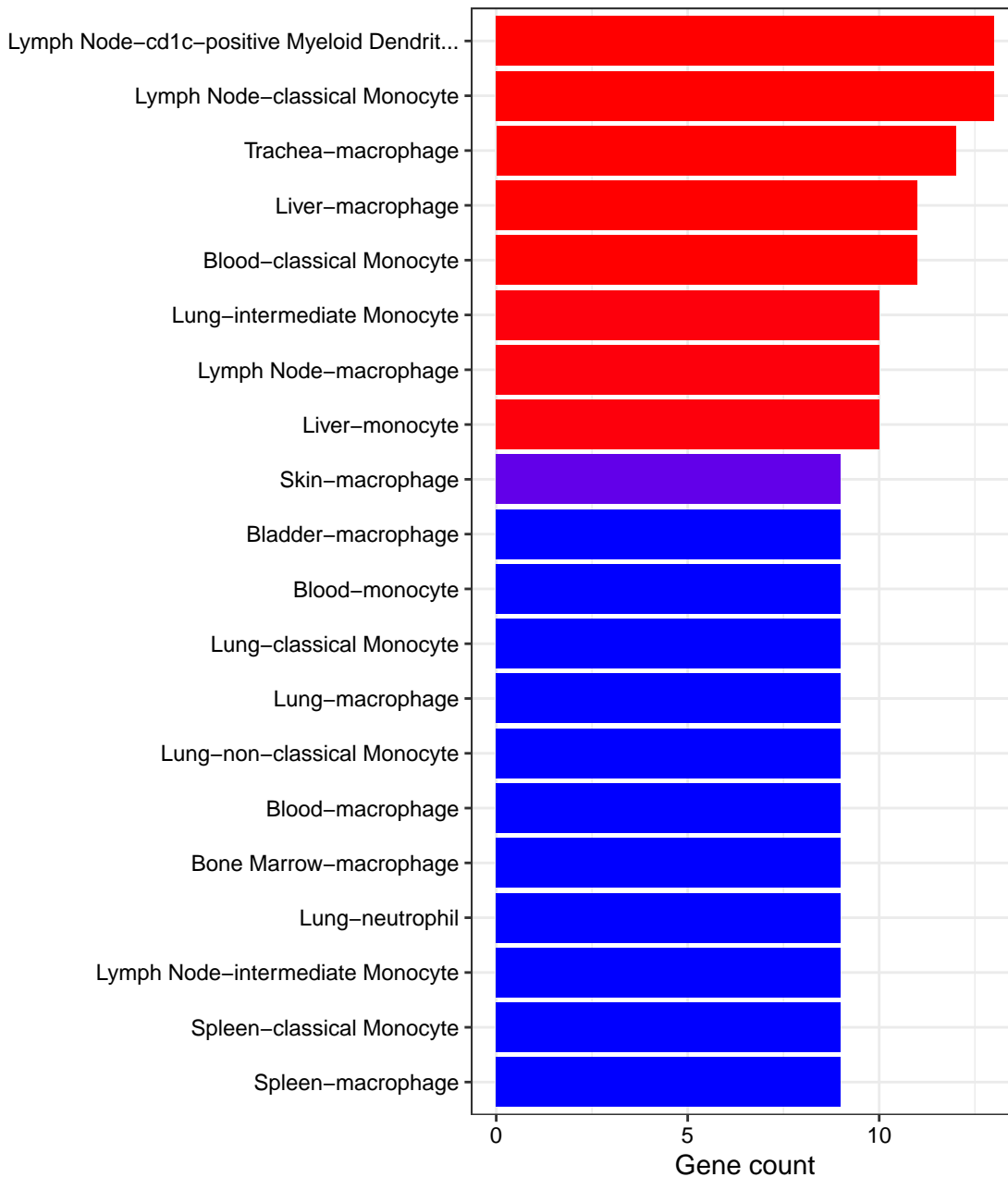


P value

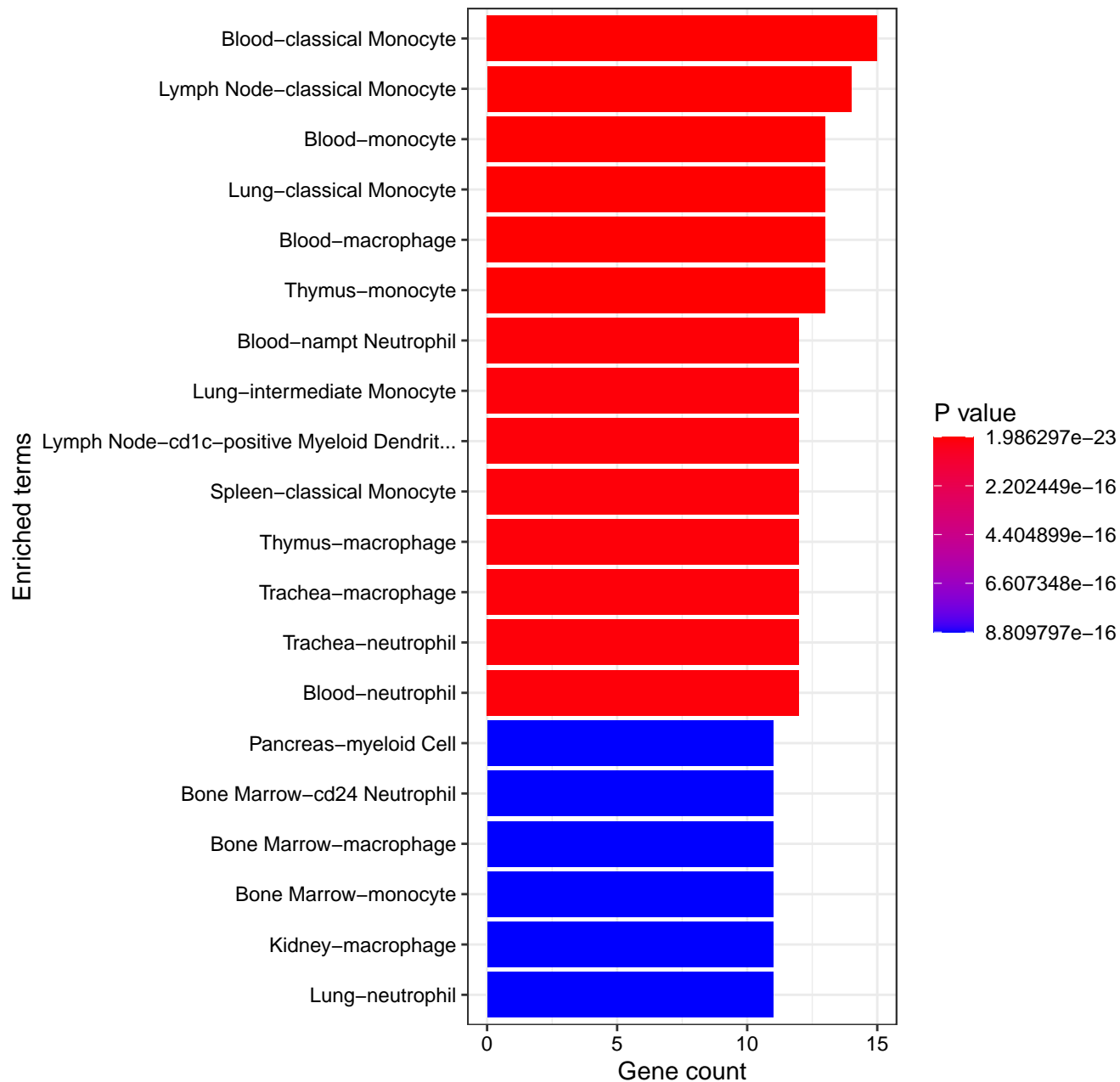


Enrichment analysis by Enrichr

Enriched terms

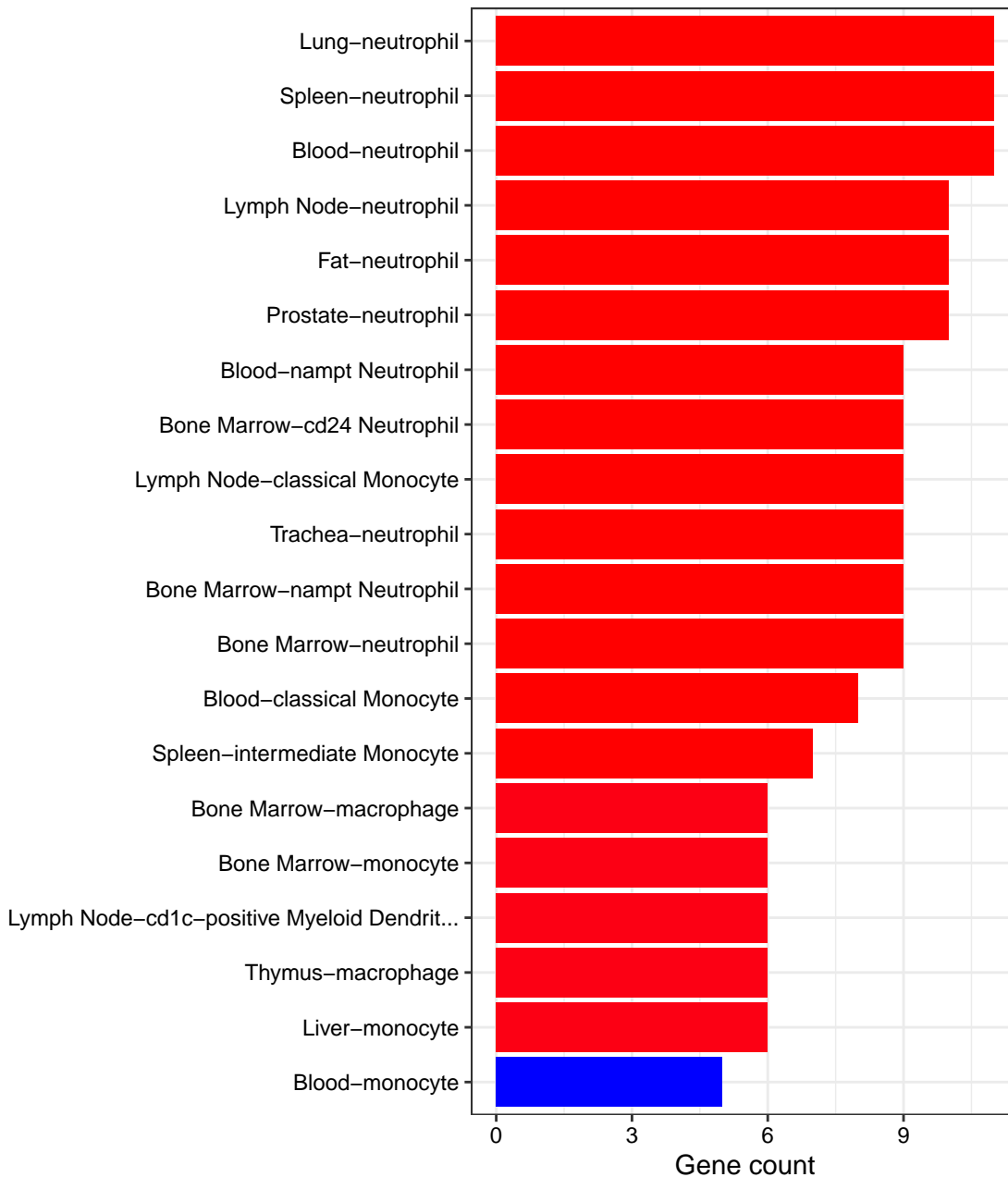


Enrichment analysis by Enrichr

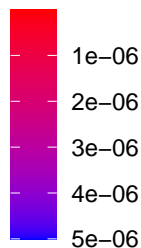


Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

Enriched terms

Skin-langerhans Cell

P value

0.0393135

0.00

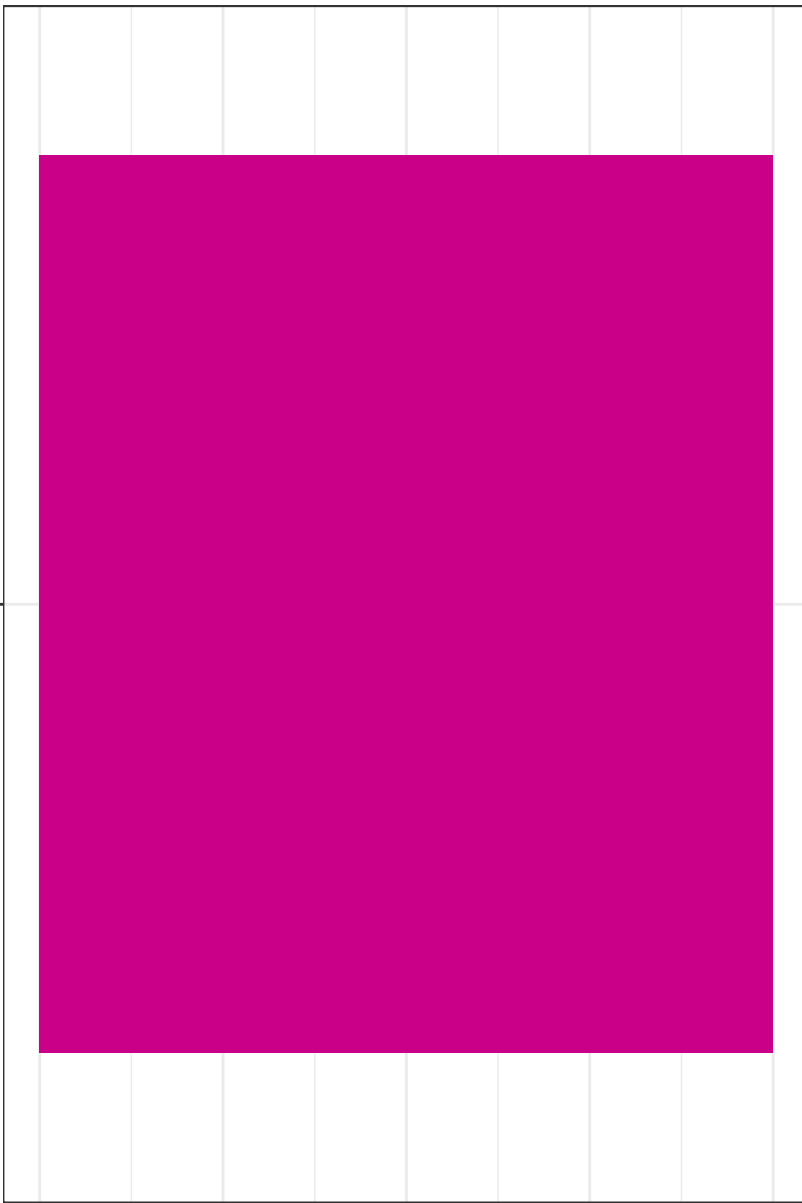
0.25

0.50

0.75

1.00

Gene count



Enrichment analysis by Enrichr

Enriched terms

Skin-langerhans Cell

P value

0.0393135

0.00

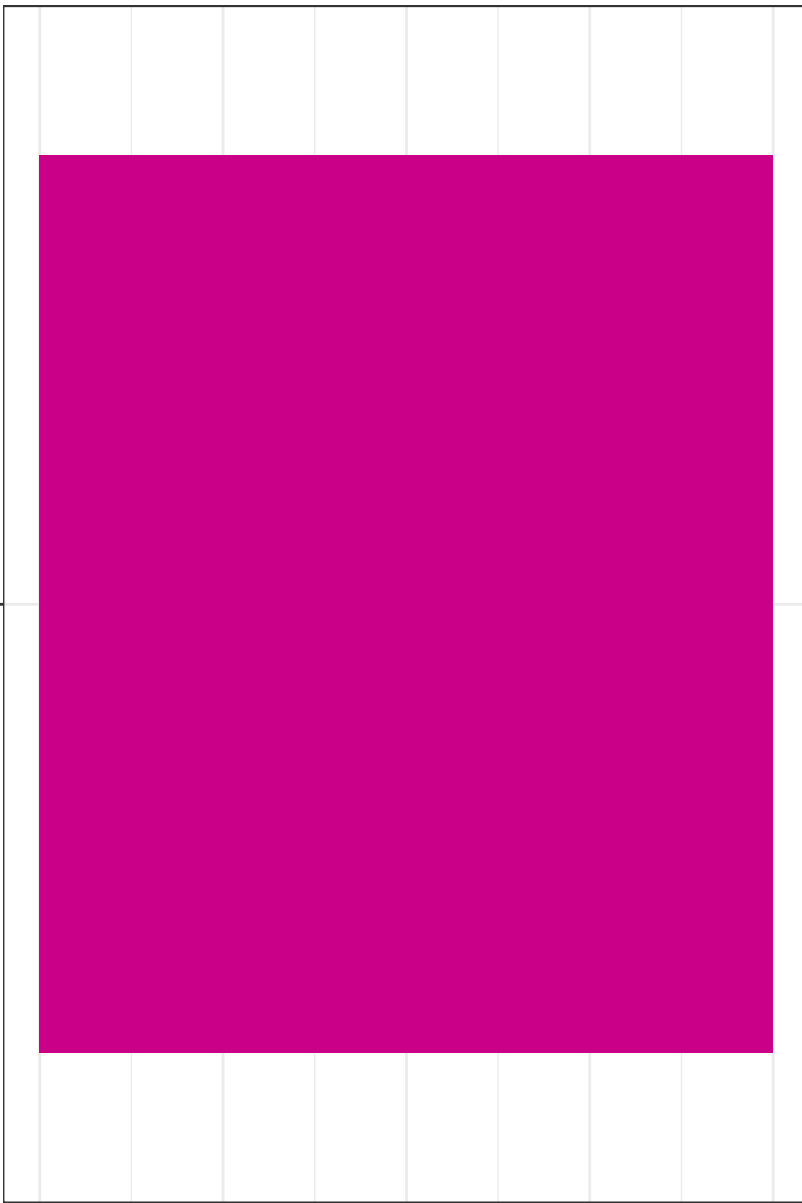
0.25

0.50

0.75

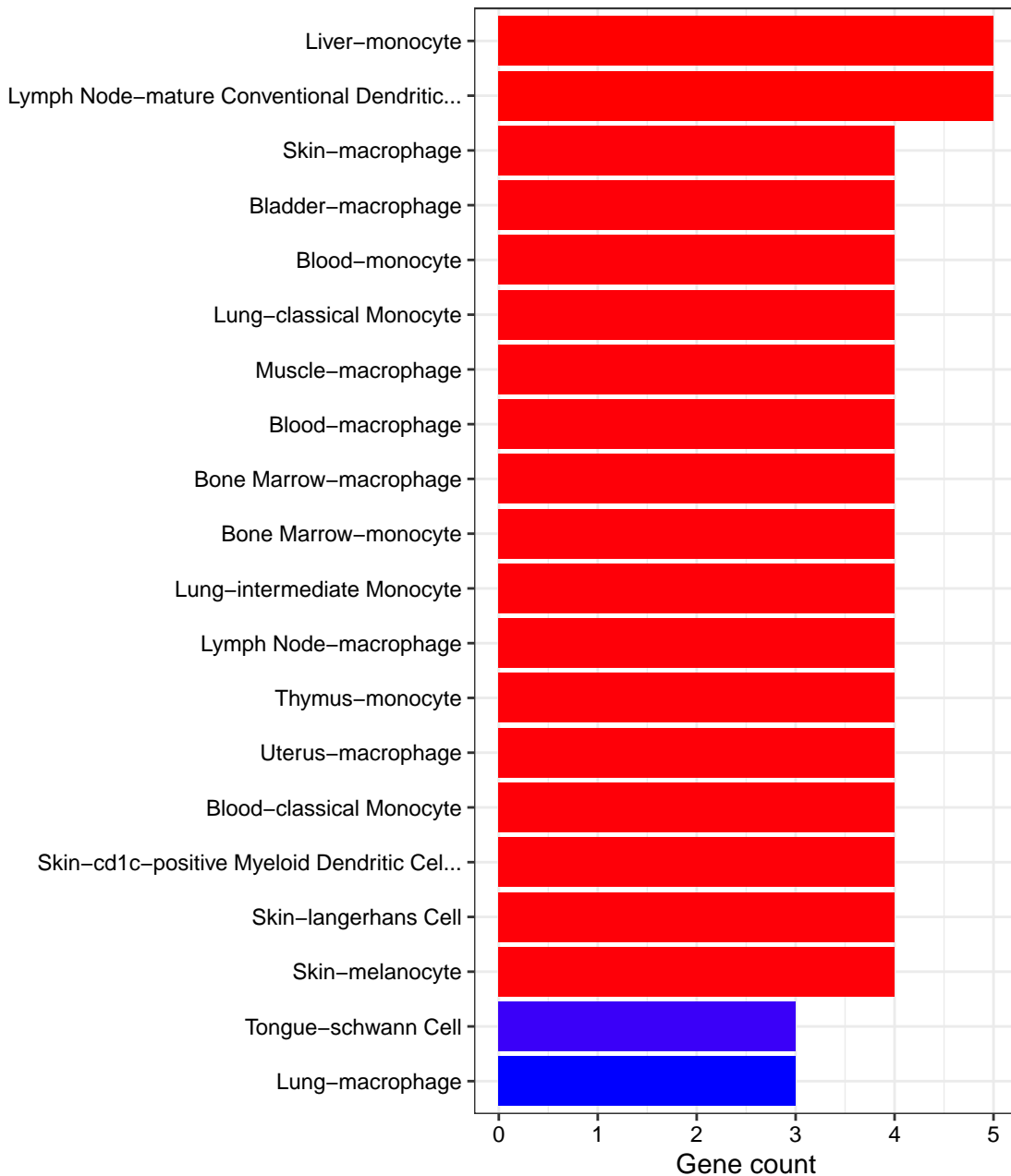
1.00

Gene count



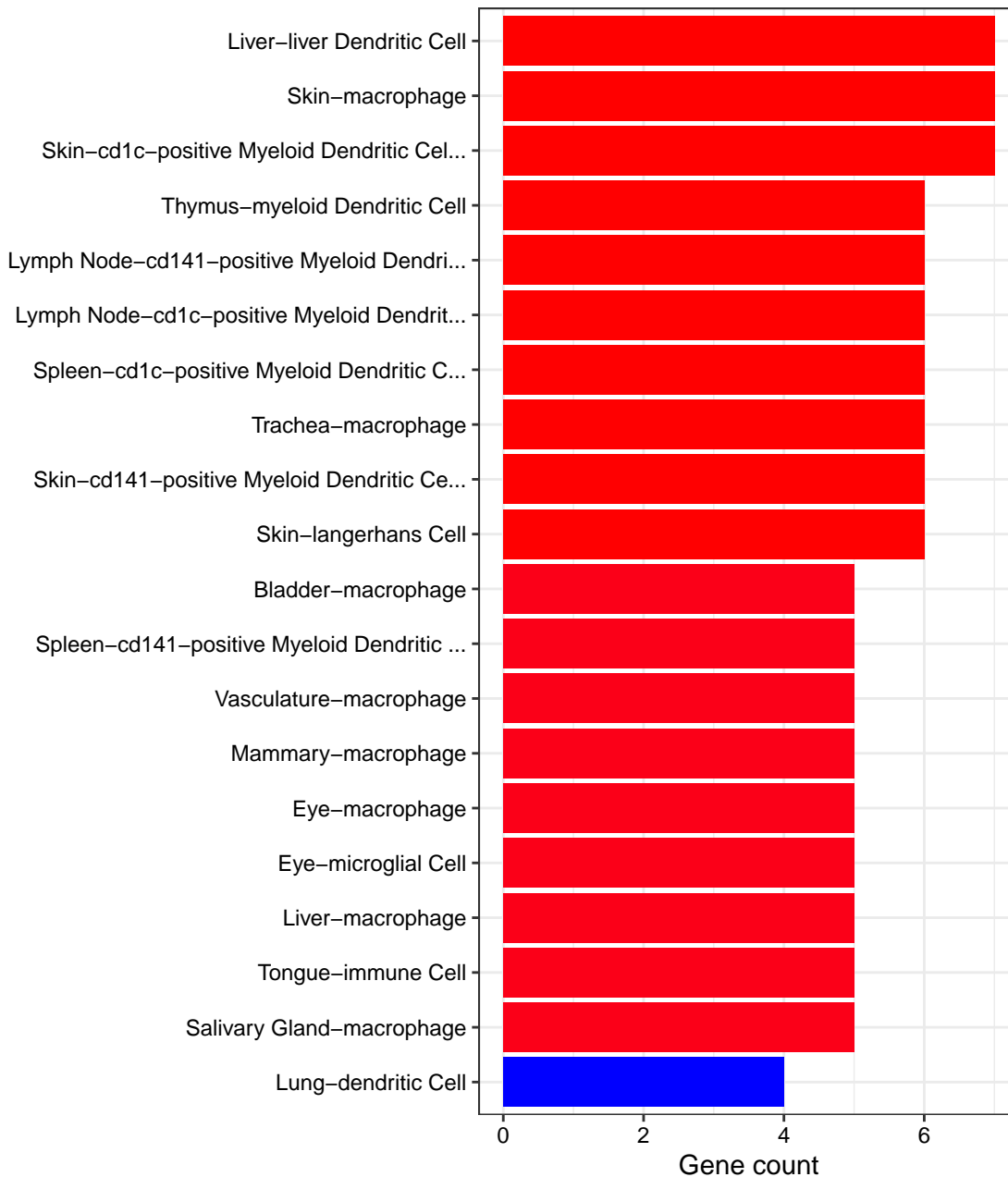
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



P value



3e-05

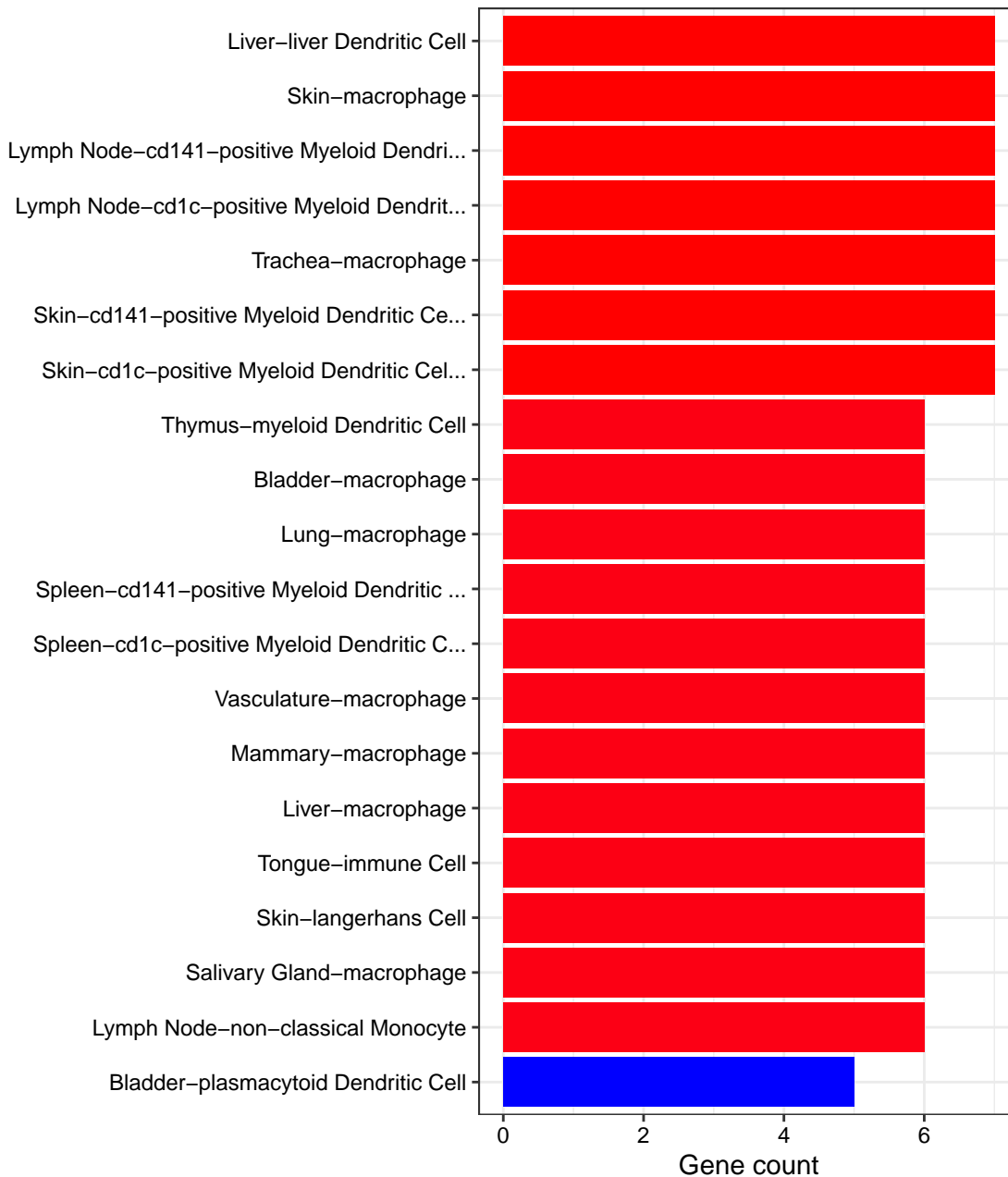
6e-05

9e-05

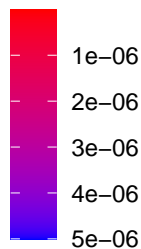
Gene count

Enrichment analysis by Enrichr

Enriched terms

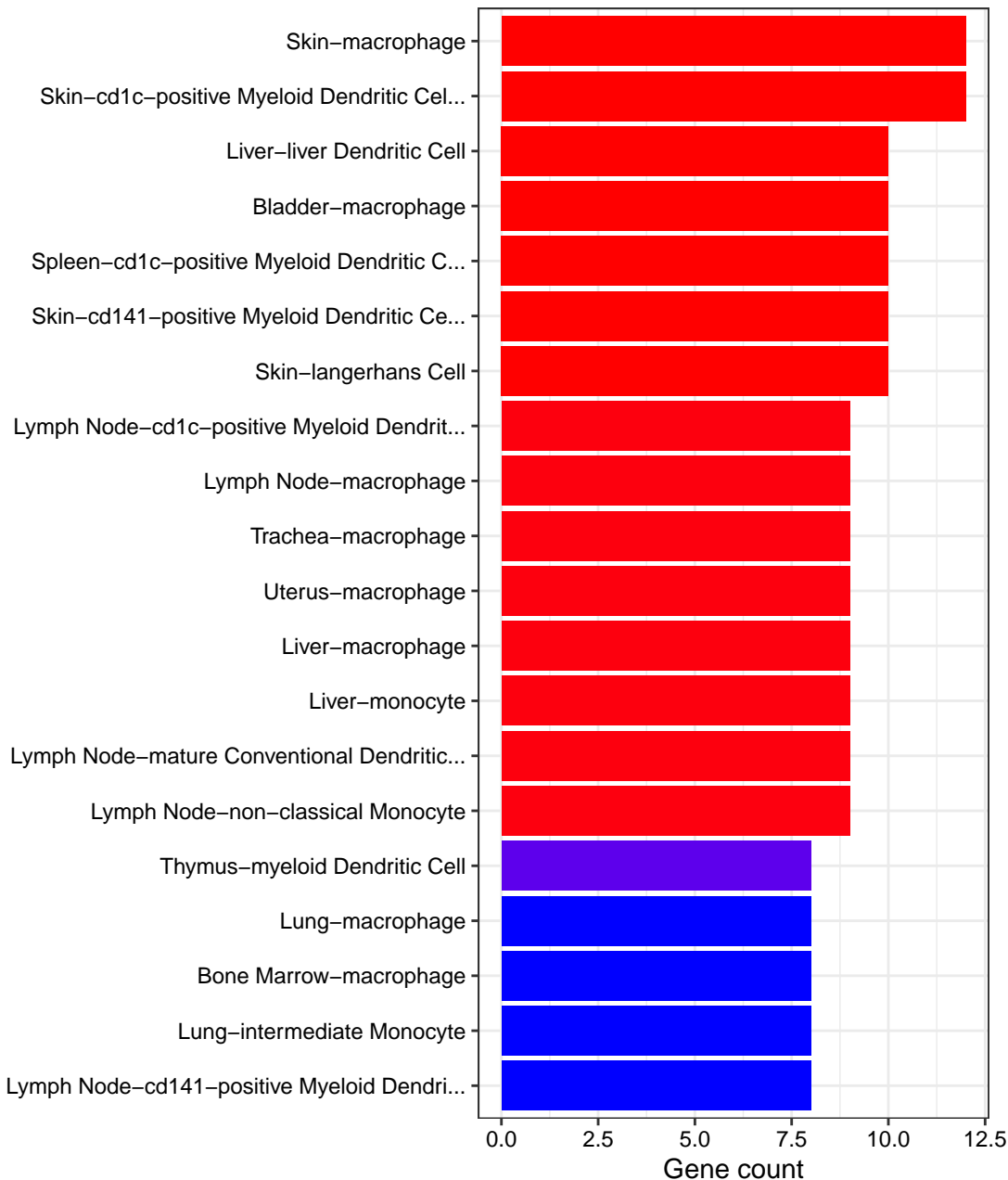


P value

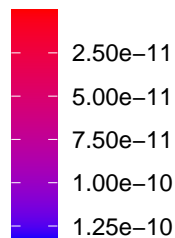


Enrichment analysis by Enrichr

Enriched terms

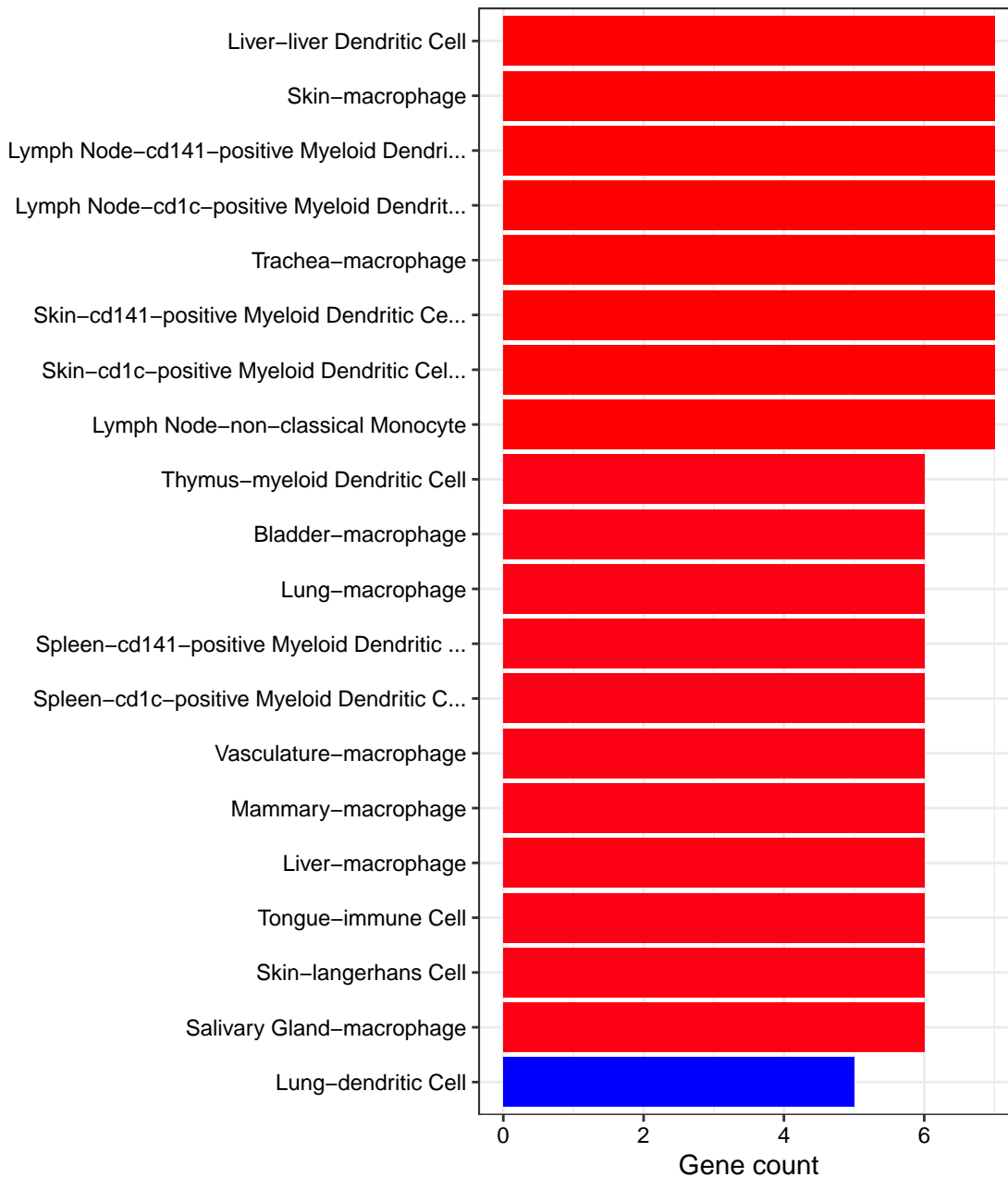


P value

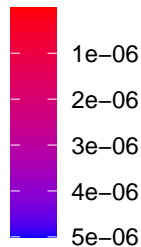


Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

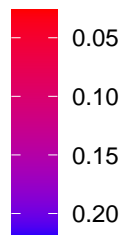
Enriched terms

Skin-cd1c-positive Myeloid Dendritic Cel...
Kidney-endothelial Cell
Blood-nampt Neutrophil
Eye-retinal Bipolar Neuron
Skin-macrophage
Liver-liver Dendritic Cell
Salivary Gland-ionocyte
Lymph Node-neutrophil
Muscle-tendon Cell
Tongue-schwann Cell
Tongue-endothelial Cell Of Artery
Bladder-capillary Endothelial Cell
Bladder-fibroblast
Eye-macrophage
Skin-langerhans Cell
Small Intestine-fibroblast
Eye-retinal Pigment Epithelial Cell
Small Intestine-gut Endothelial Cell
Small Intestine-intestinal Tuft Cell
Bone Marrow-nampt Neutrophil

0.0 0.5 1.0 1.5 2.0

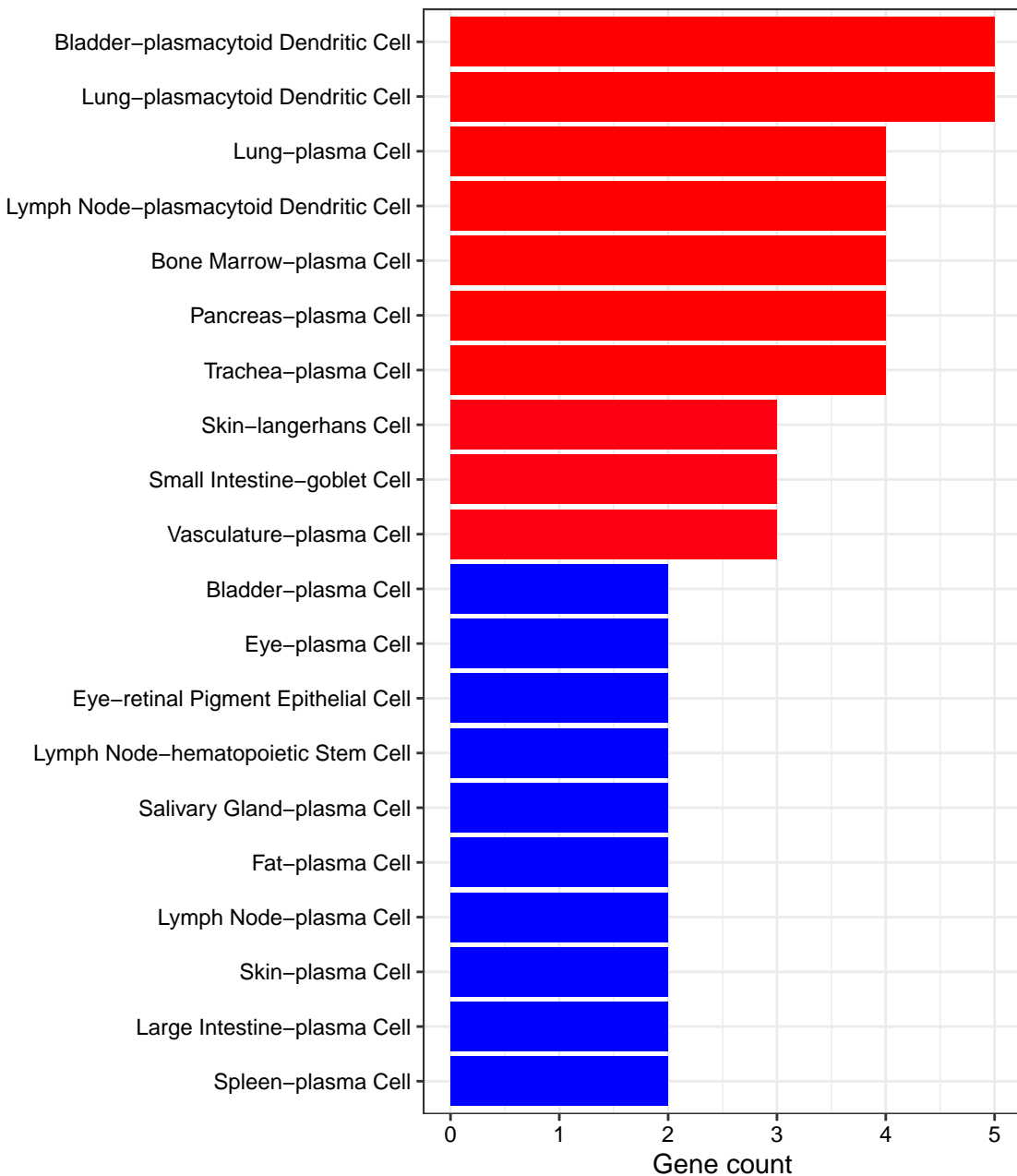
Gene count

P value

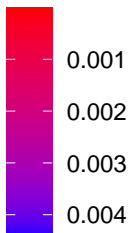


Enrichment analysis by Enrichr

Enriched terms

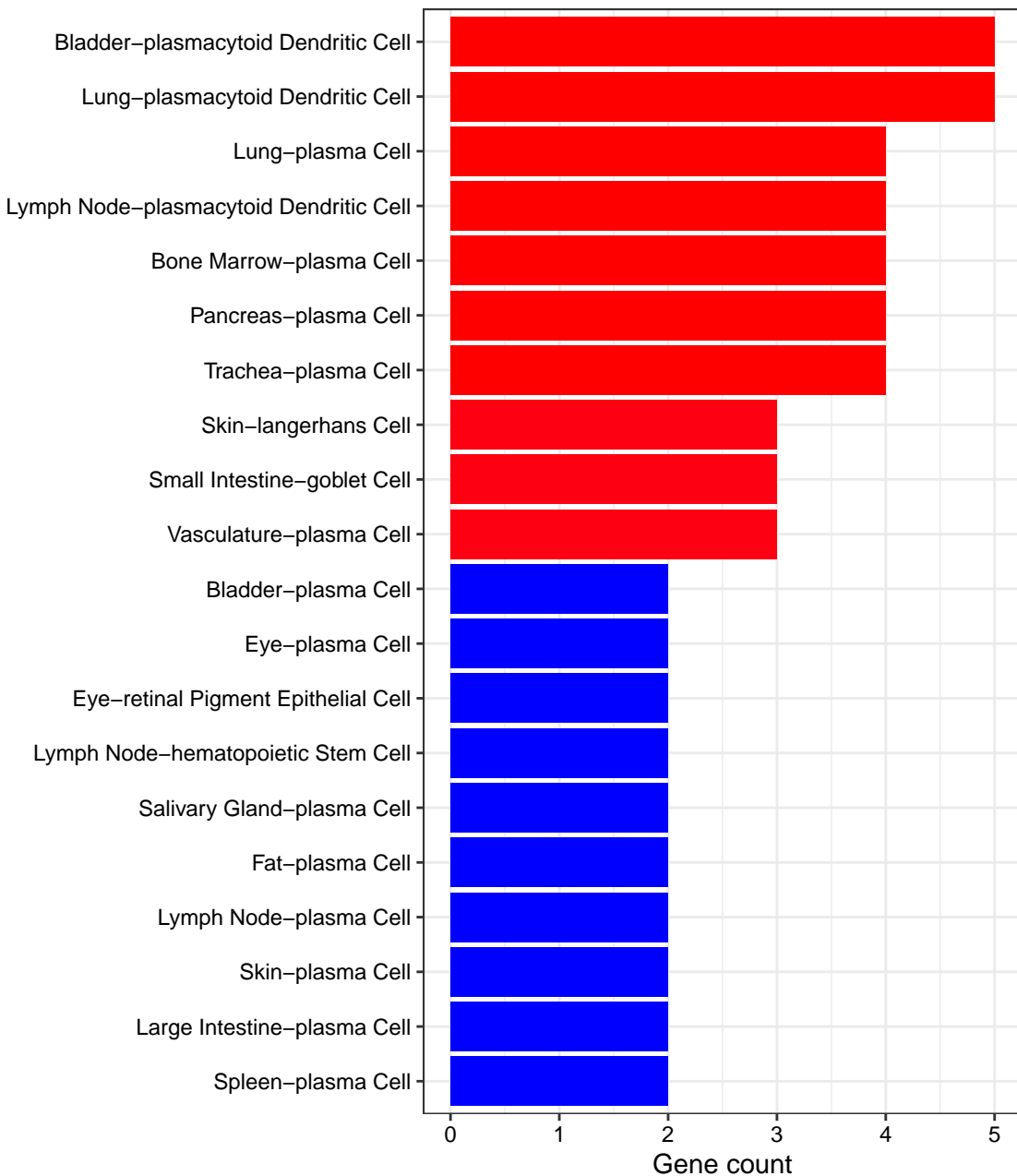


P value

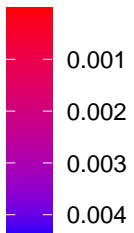


Enrichment analysis by Enrichr

Enriched terms

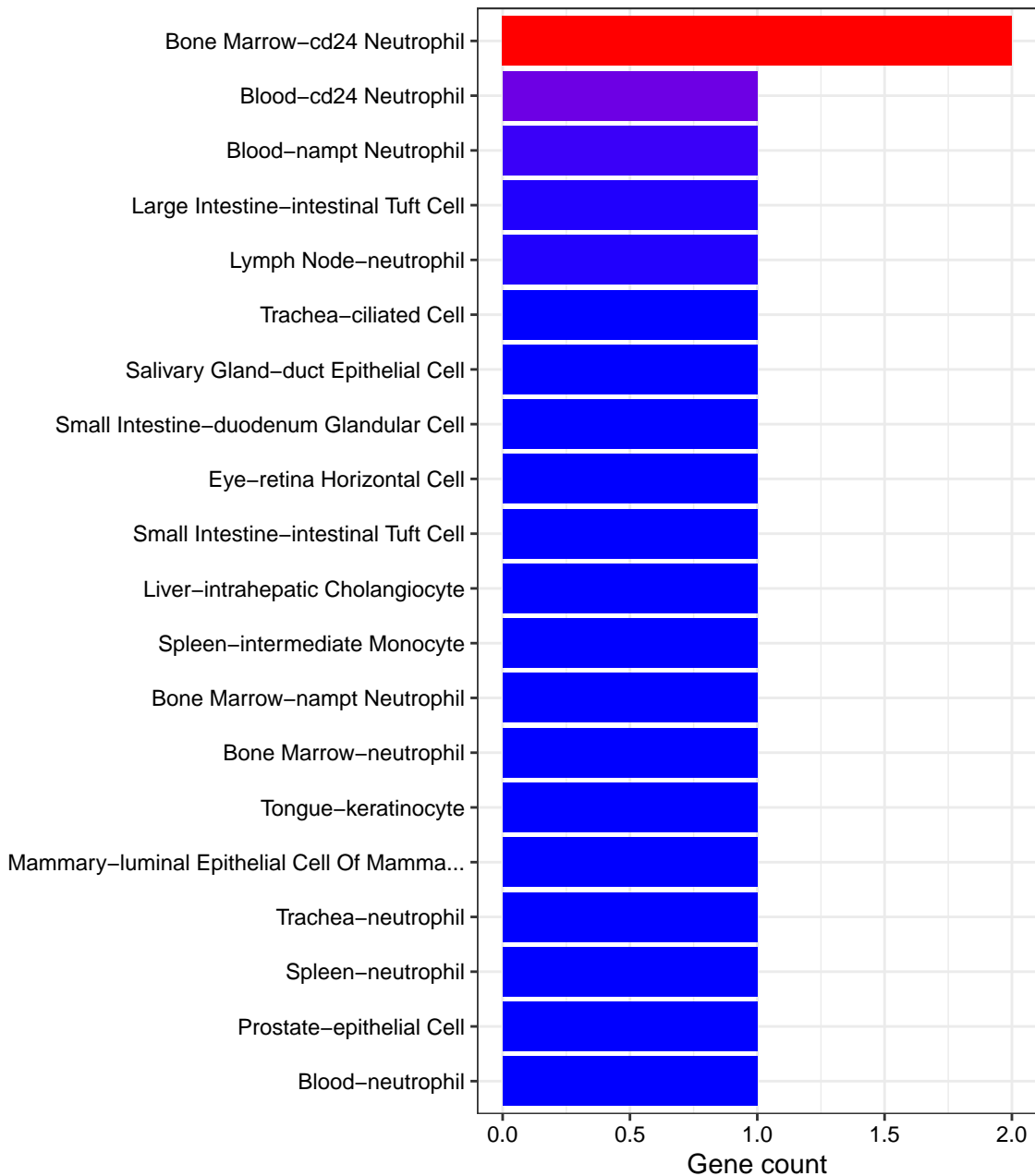


P value



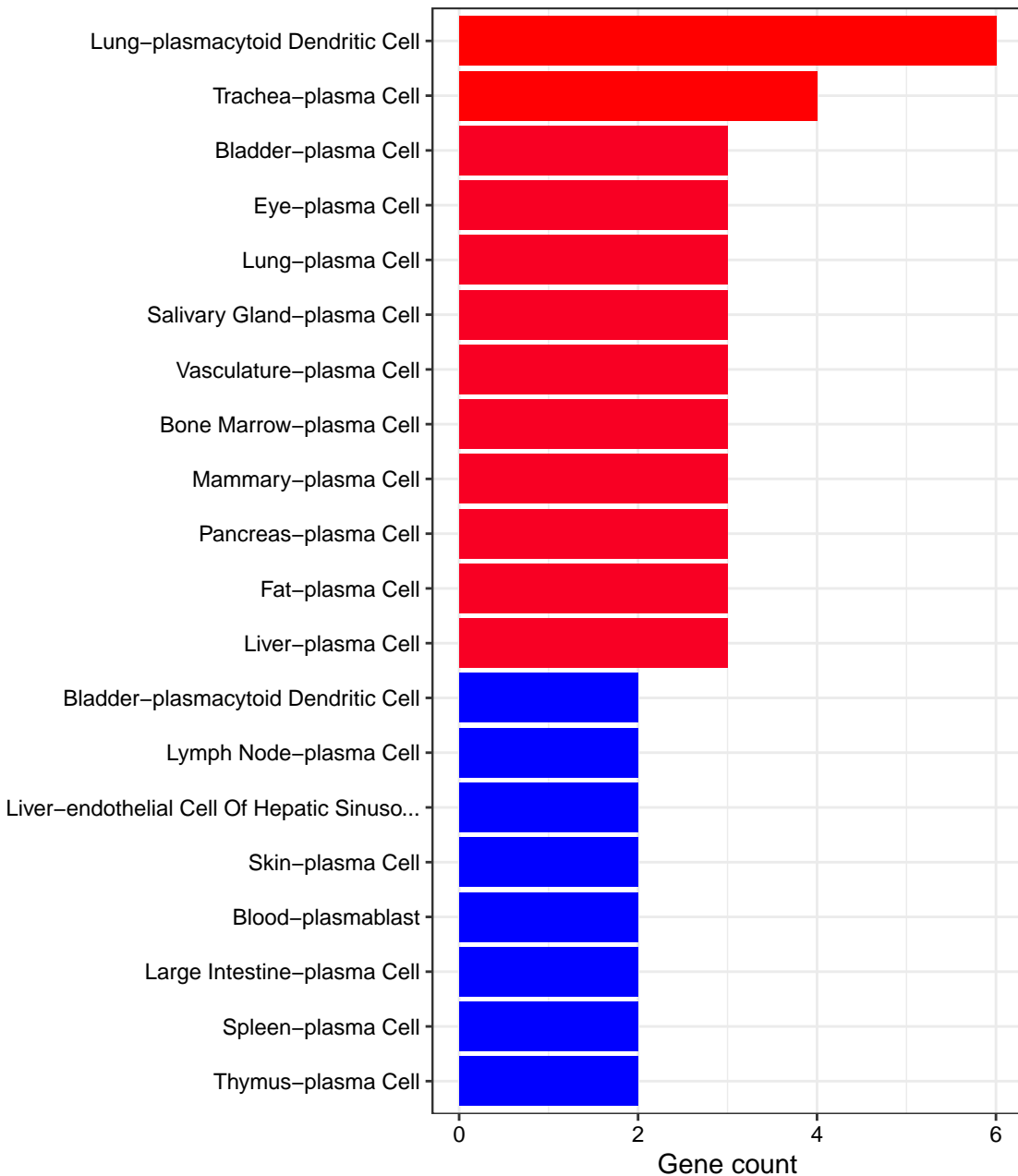
Enrichment analysis by Enrichr

Enriched terms

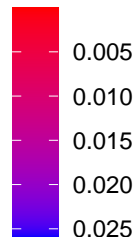


Enrichment analysis by Enrichr

Enriched terms

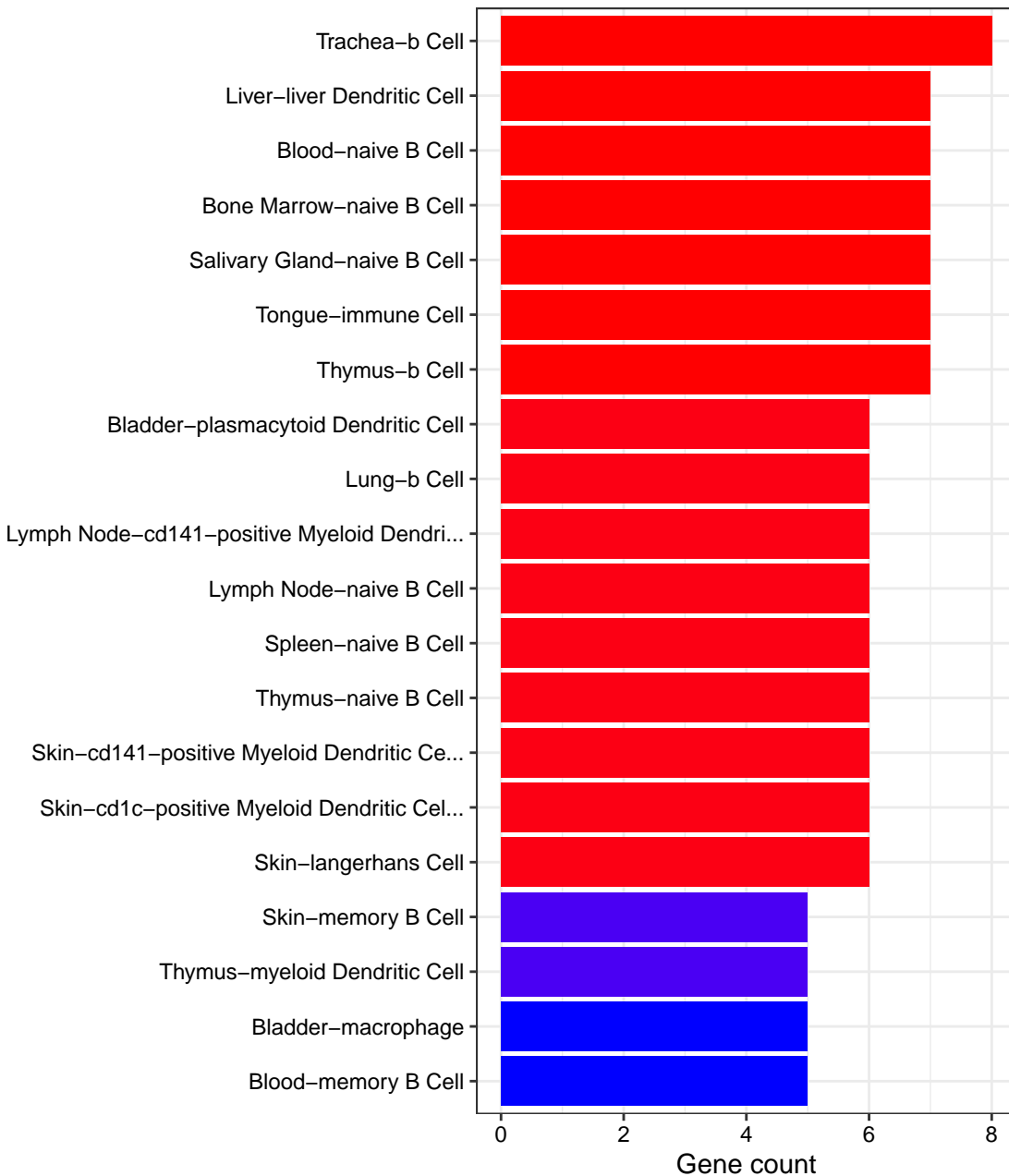


P value

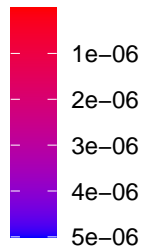


Enrichment analysis by Enrichr

Enriched terms

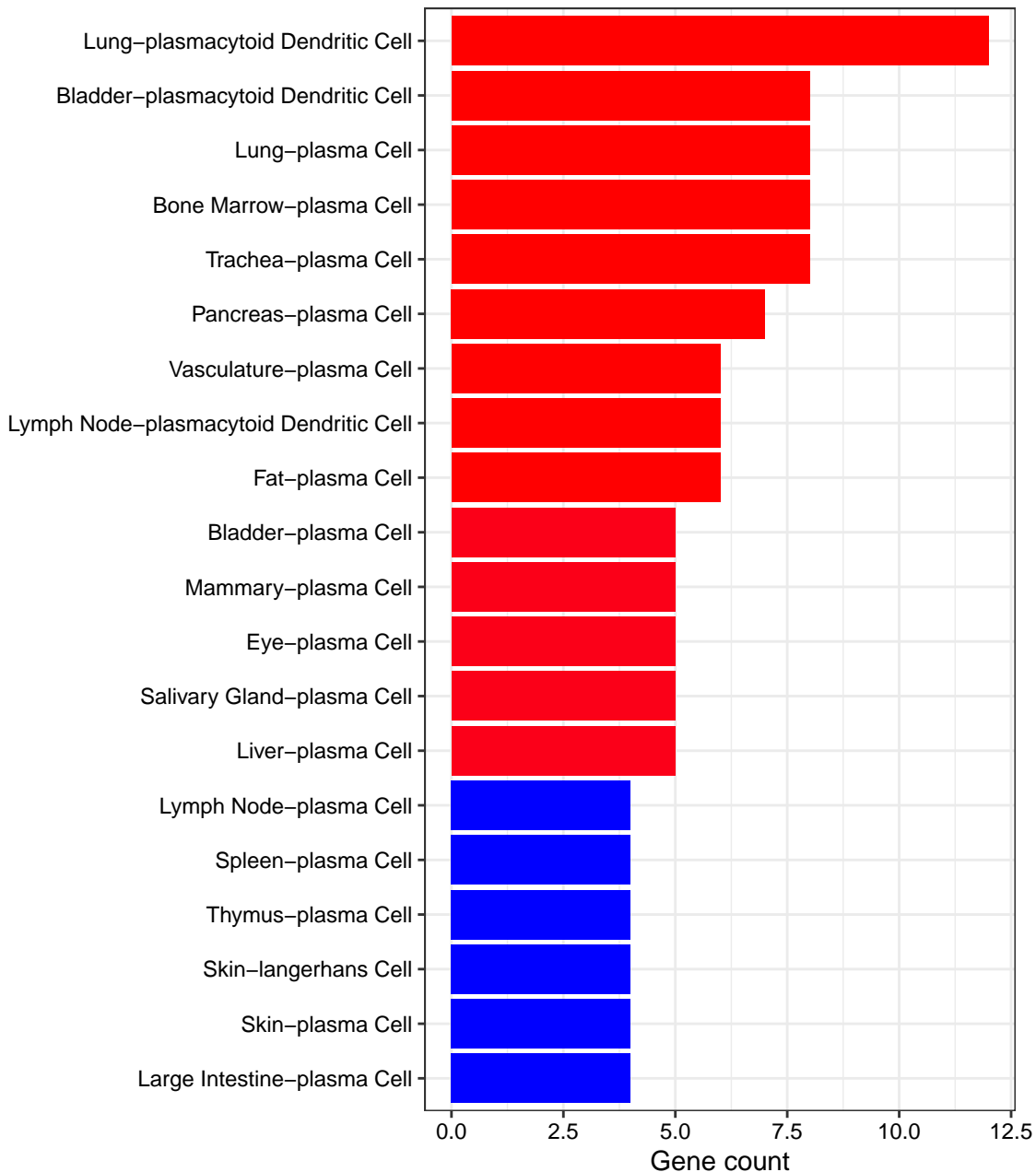


P value

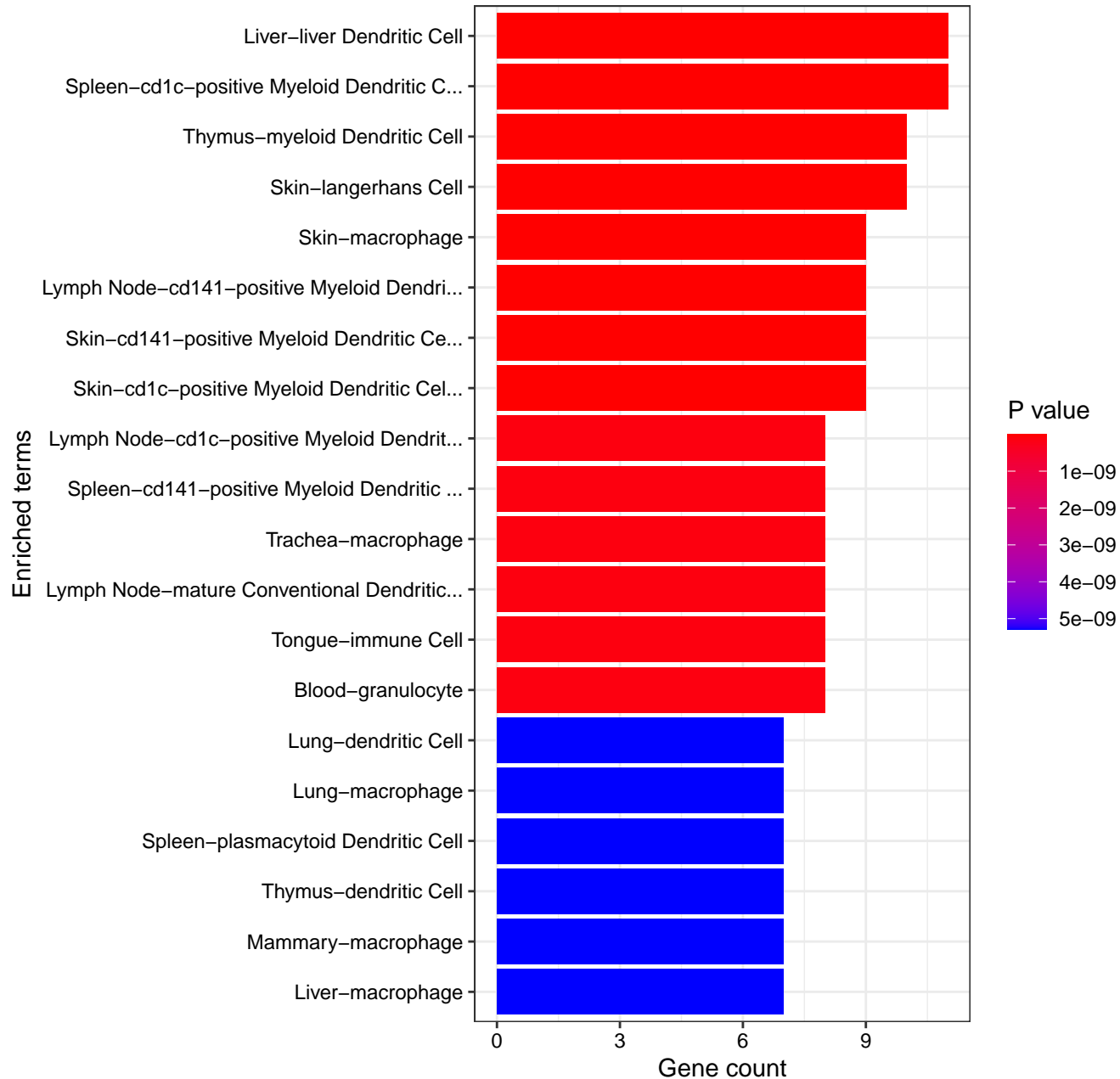


Enrichment analysis by Enrichr

Enriched terms

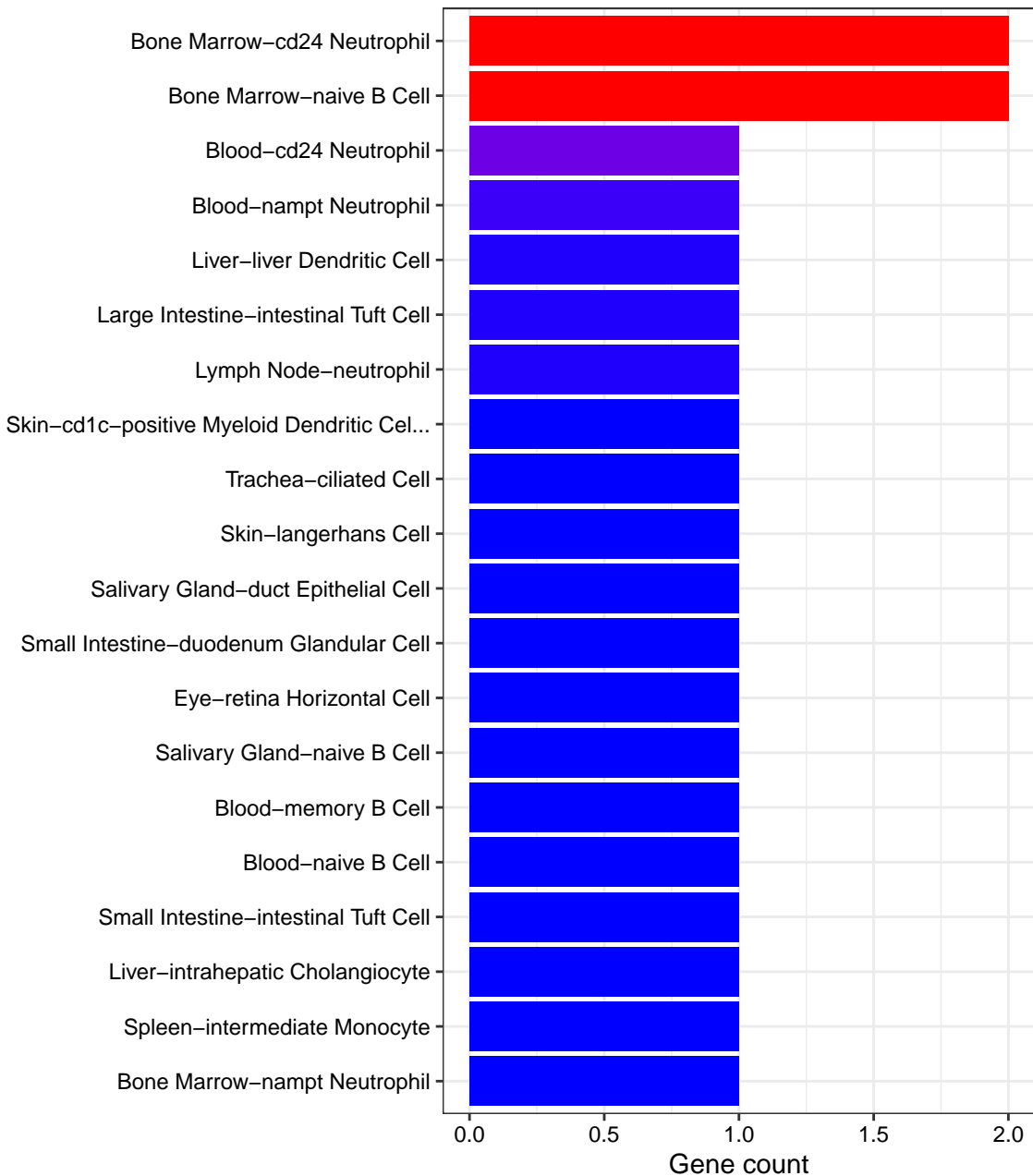


Enrichment analysis by Enrichr



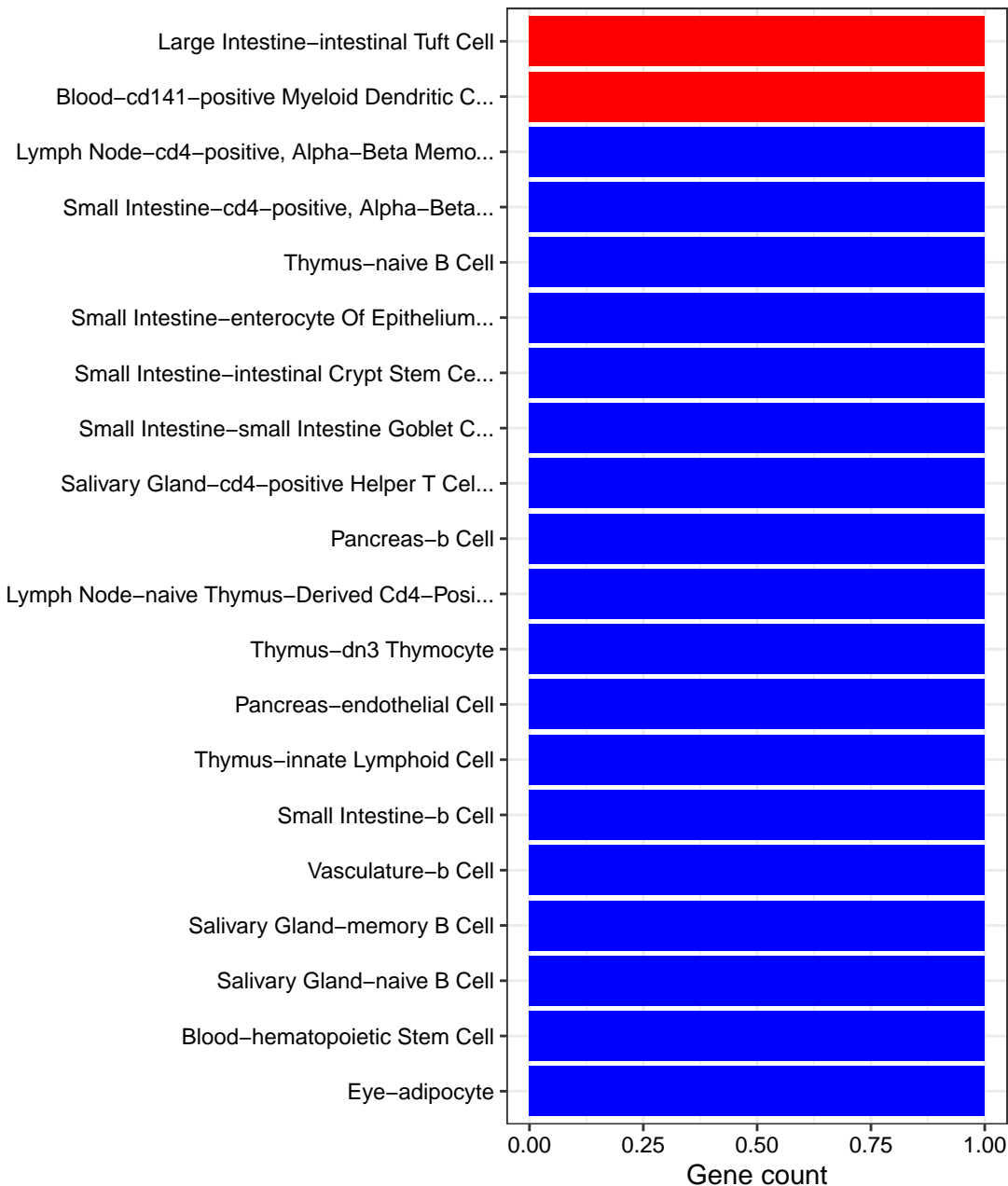
Enrichment analysis by Enrichr

Enriched terms

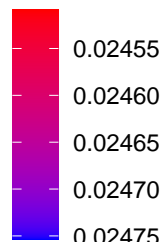


Enrichment analysis by Enrichr

Enriched terms

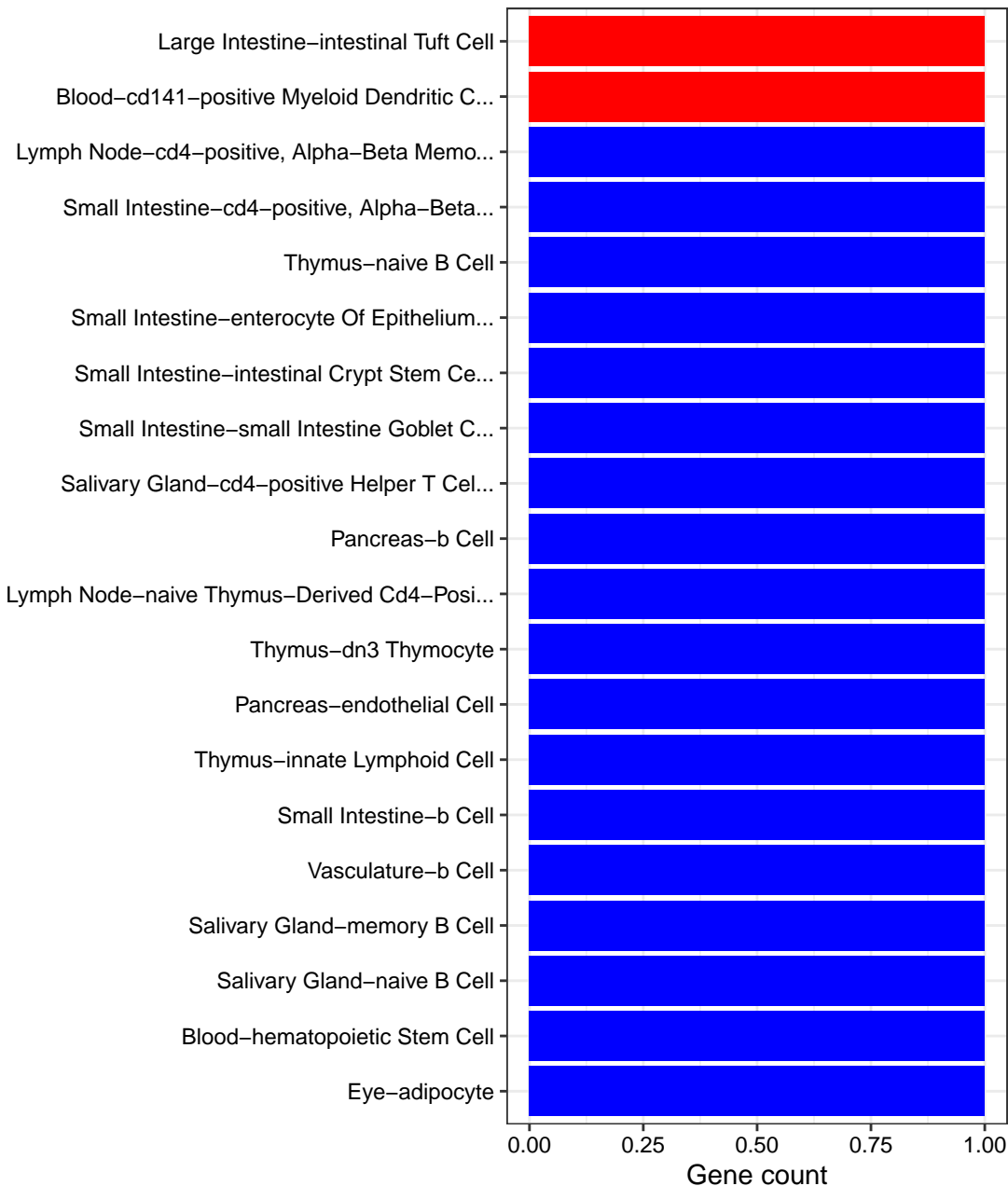


P value

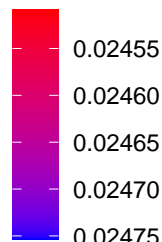


Enrichment analysis by Enrichr

Enriched terms

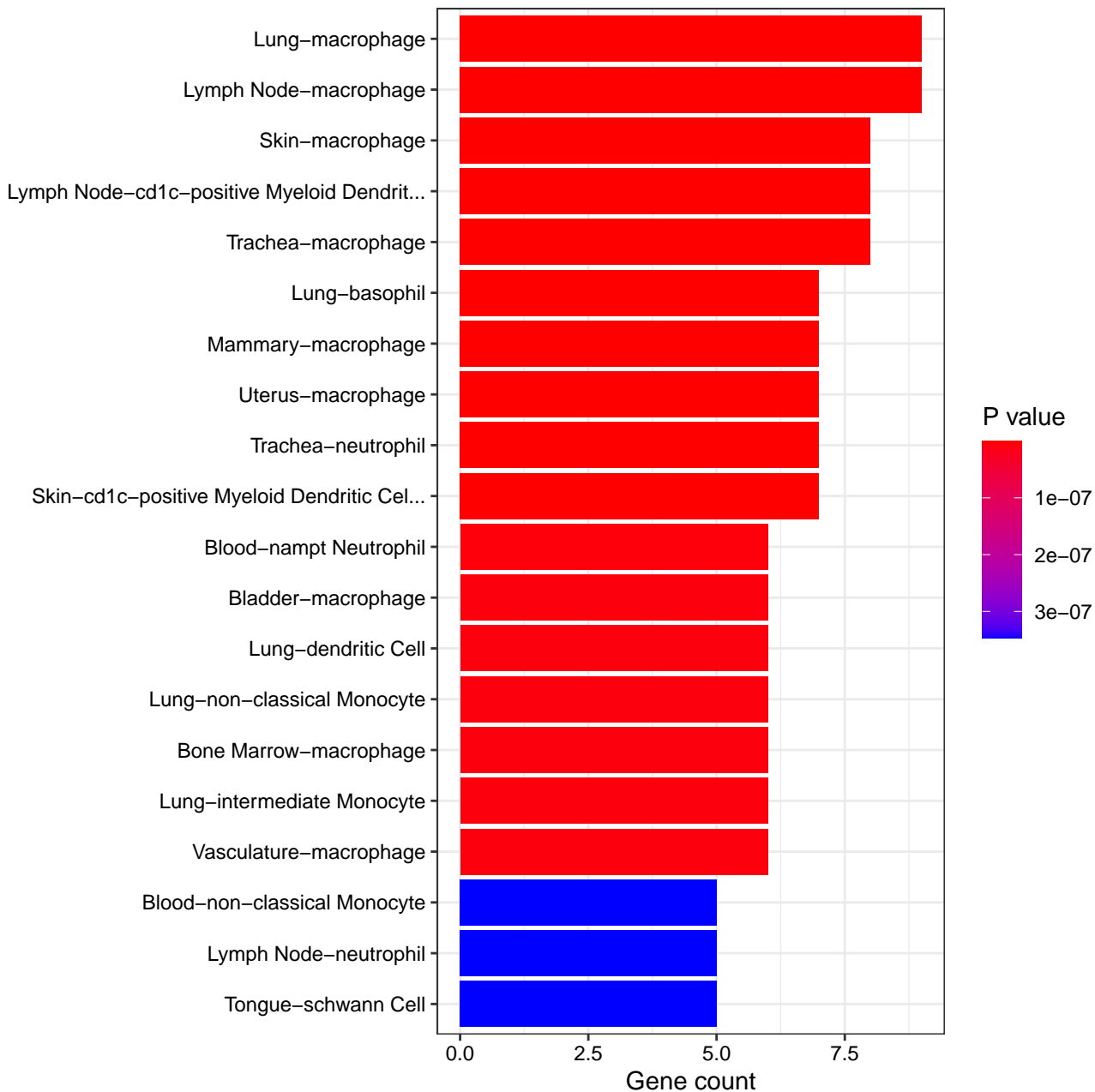


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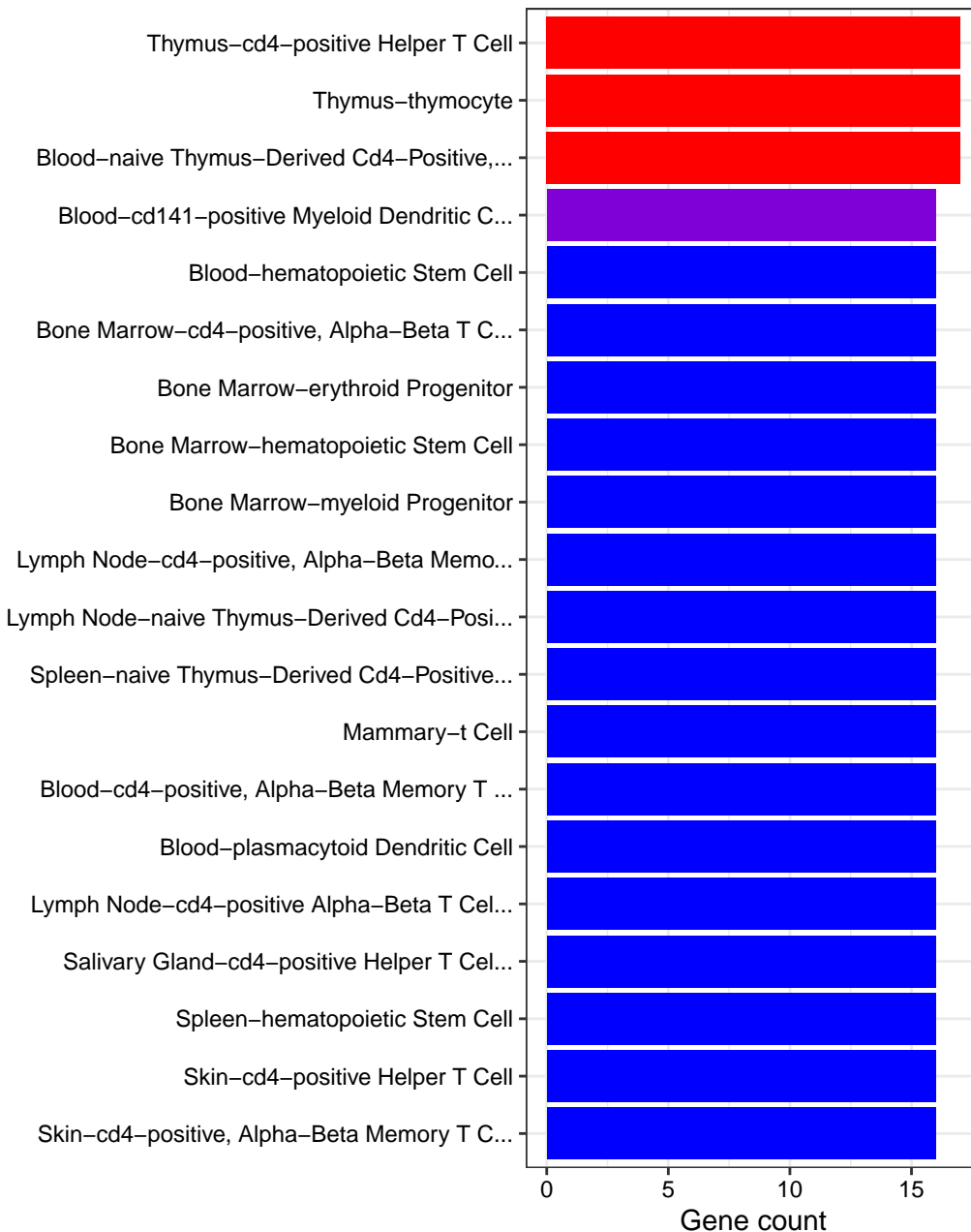
Enrichment analysis by Enrichr

Enriched terms

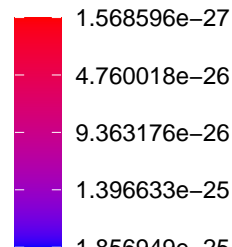


Enrichment analysis by Enrichr

Enriched terms

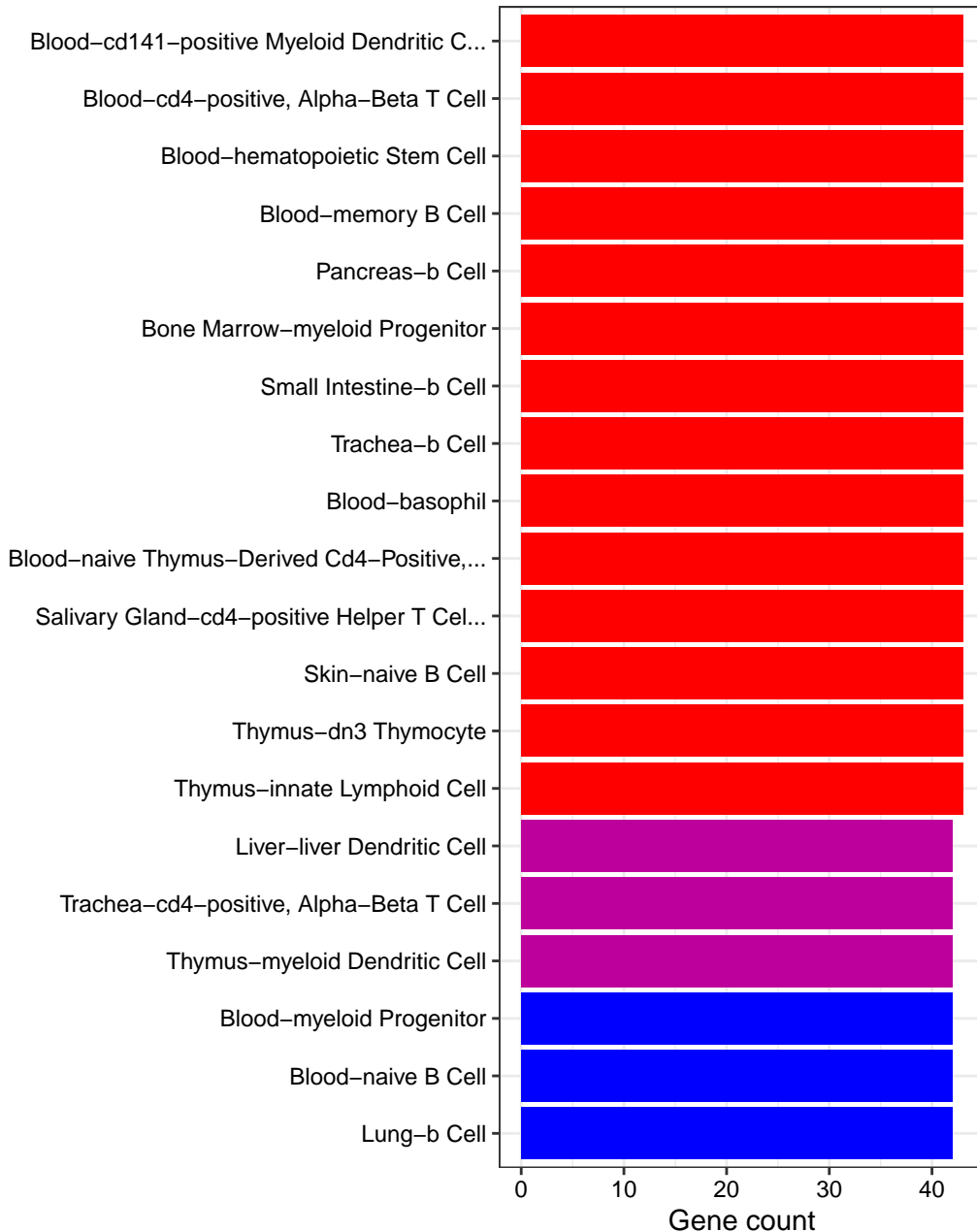


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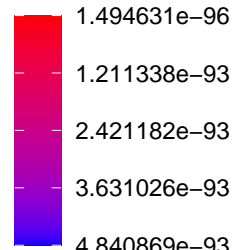


Enrichment analysis by Enrichr

Enriched terms

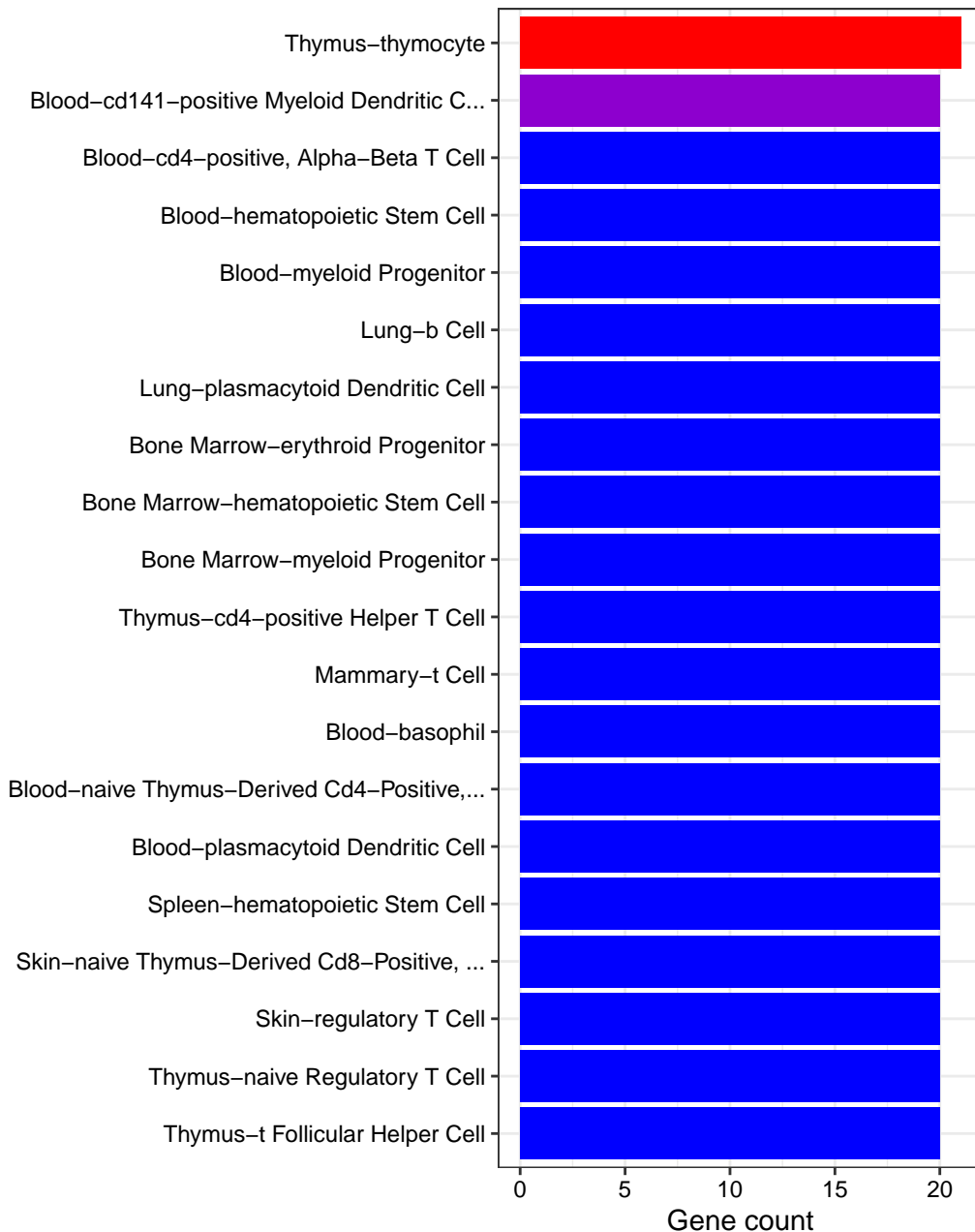


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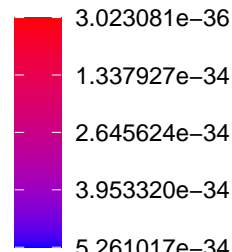


Enrichment analysis by Enrichr

Enriched terms

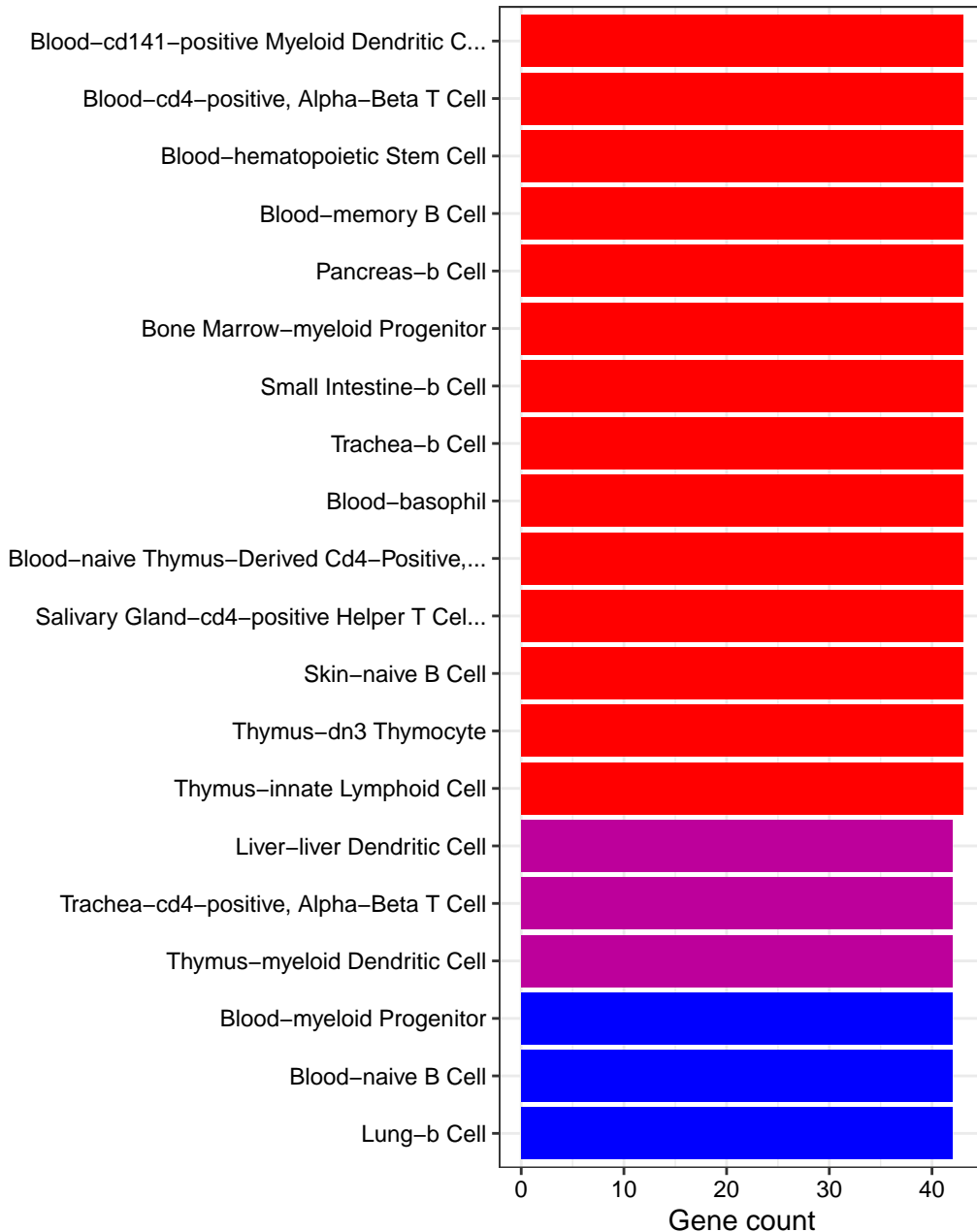


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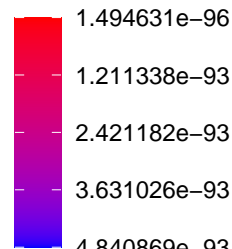


Enrichment analysis by Enrichr

Enriched terms

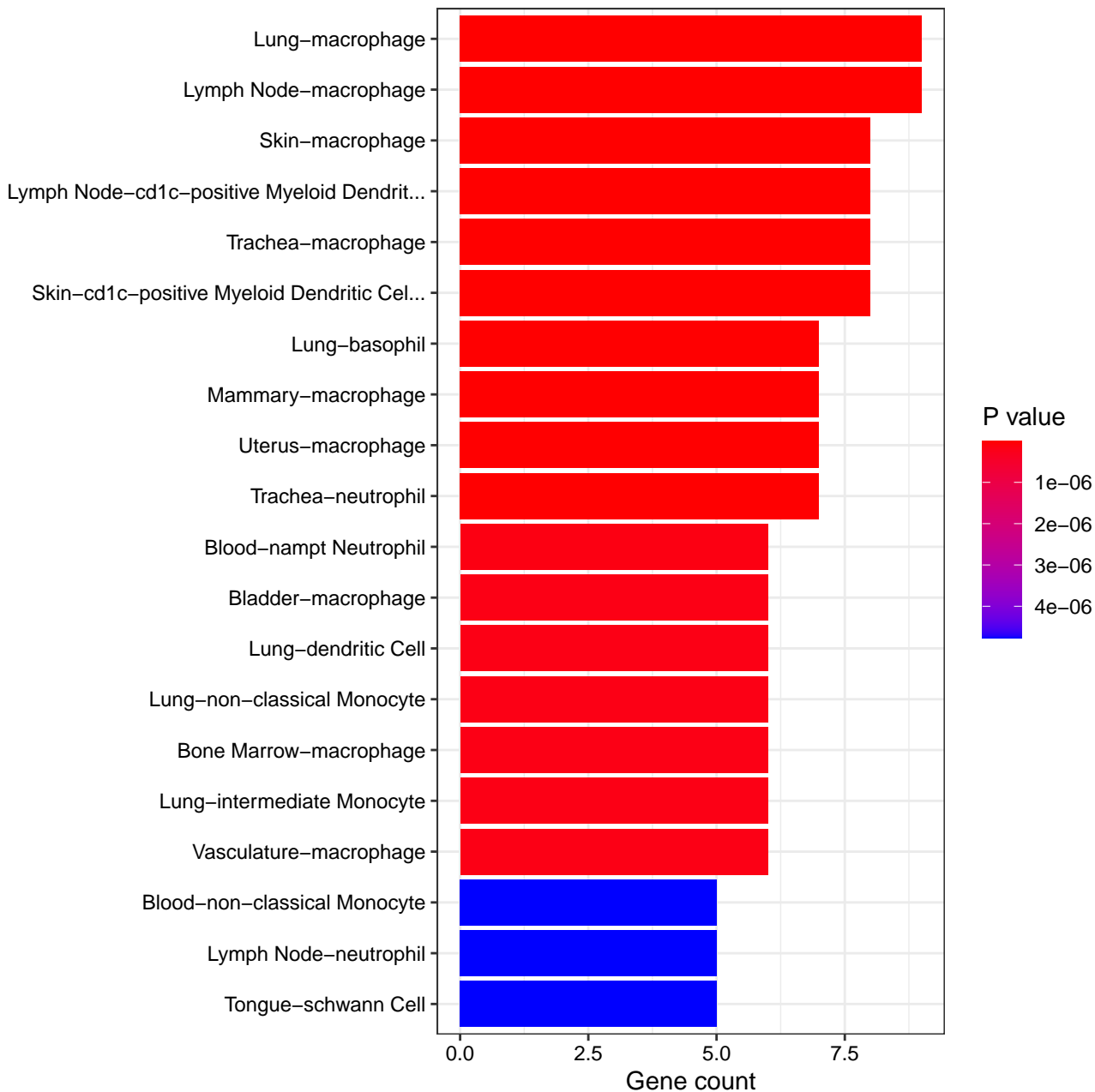


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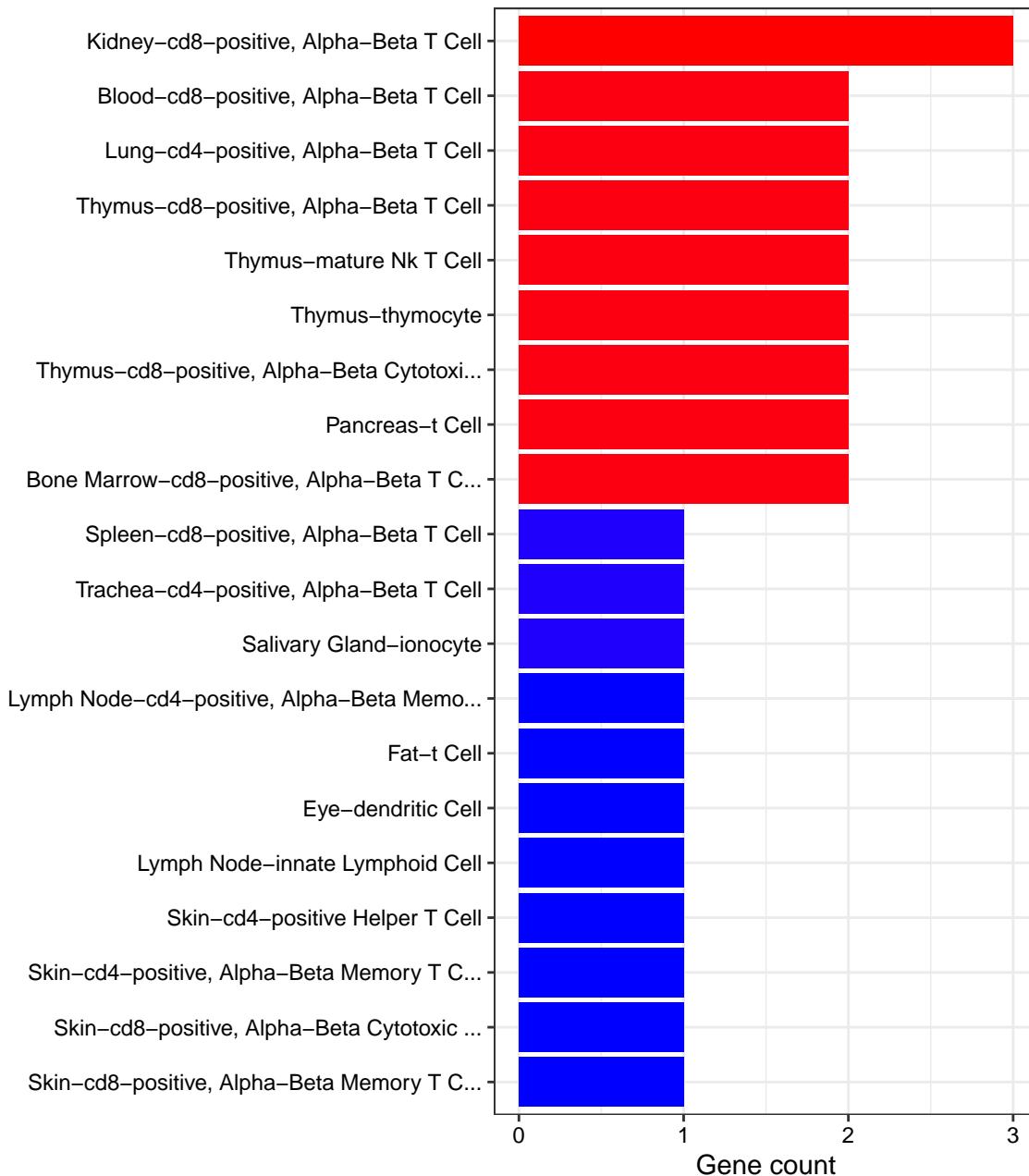
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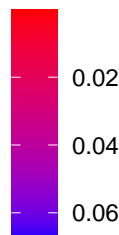


Enrichment analysis by Enrichr

Enriched terms



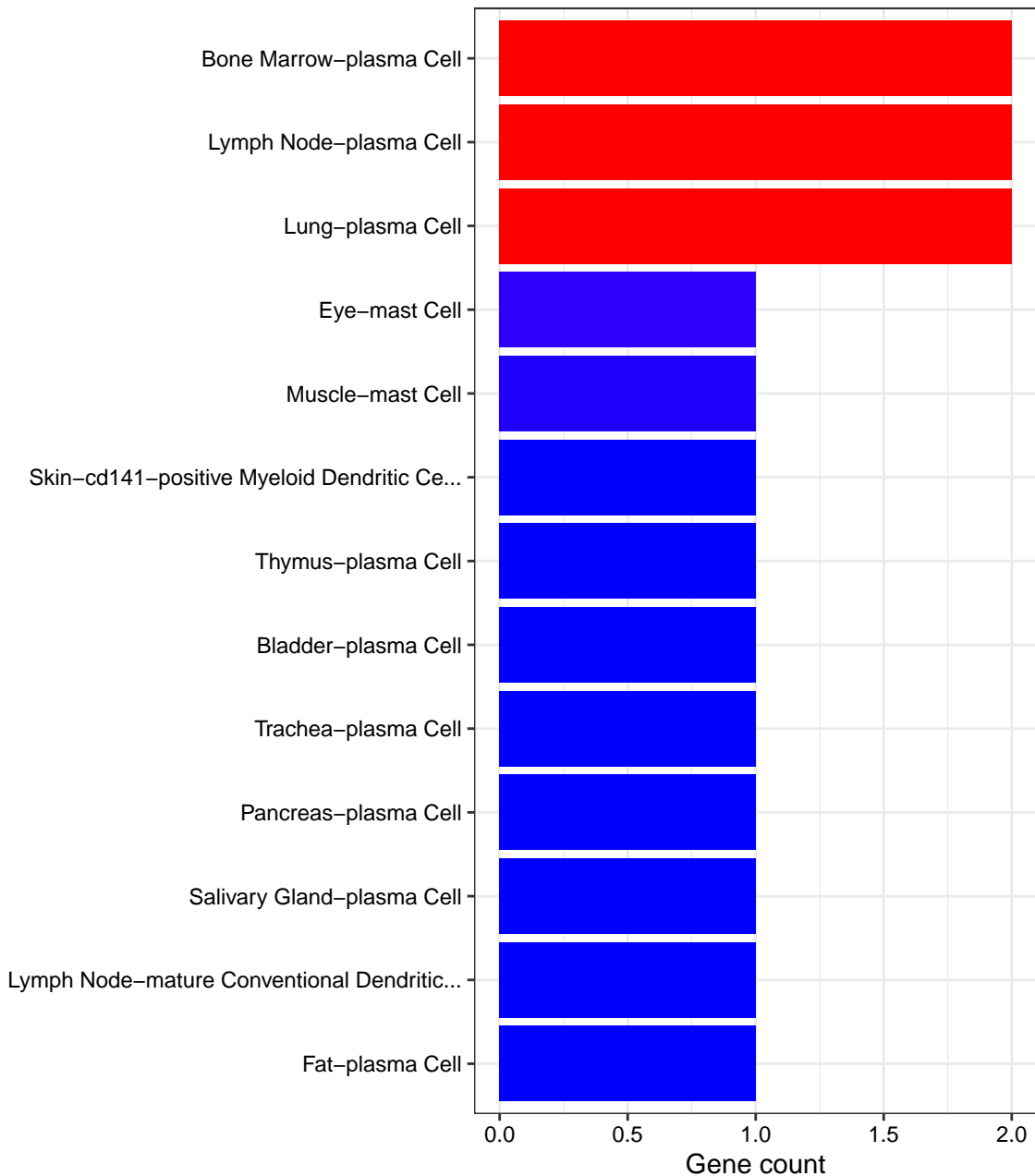
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Gene count

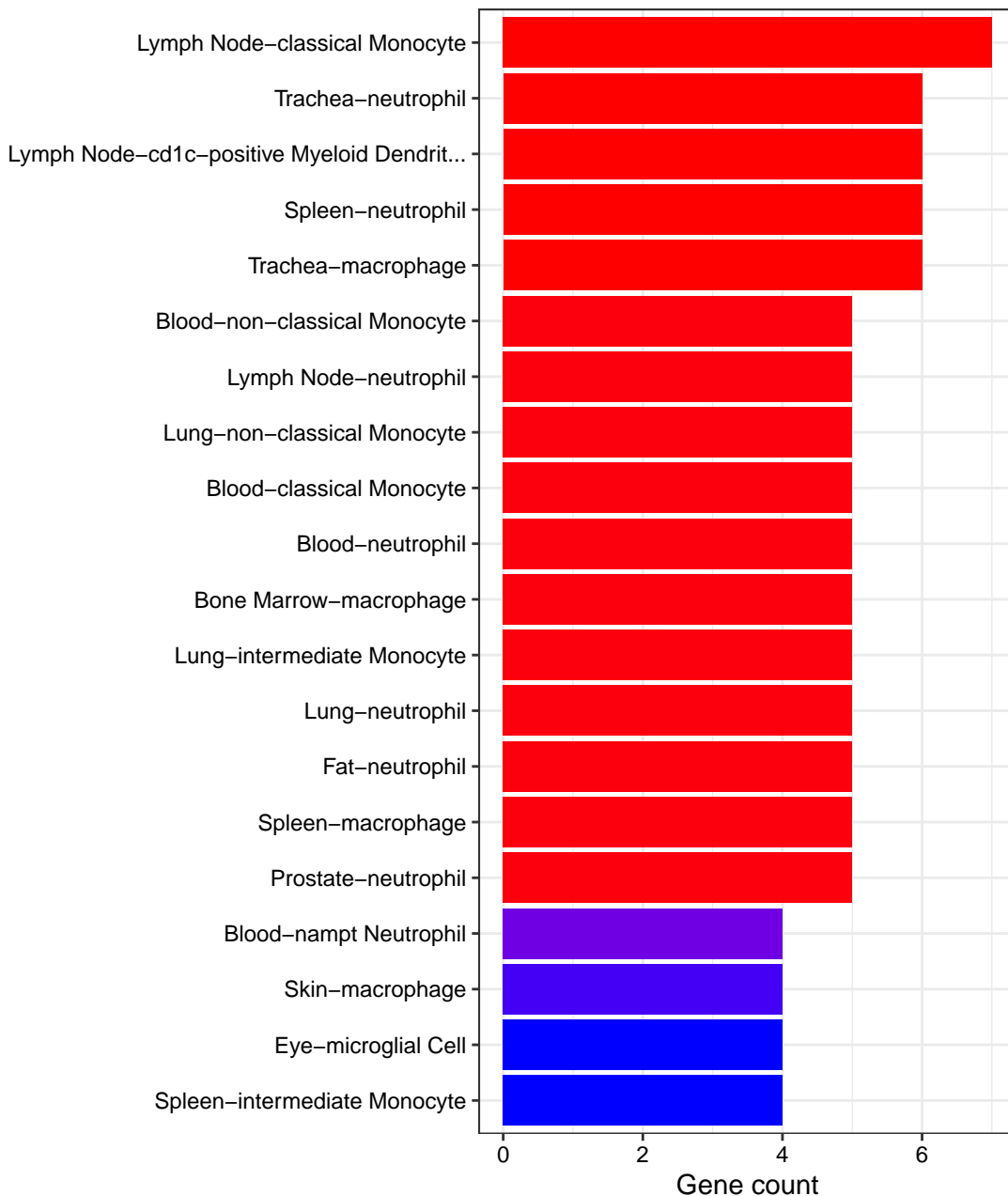
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Enriched terms

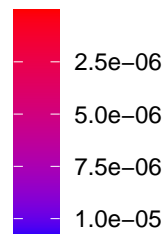


Enrichment analysis by Enrichr

Enriched terms

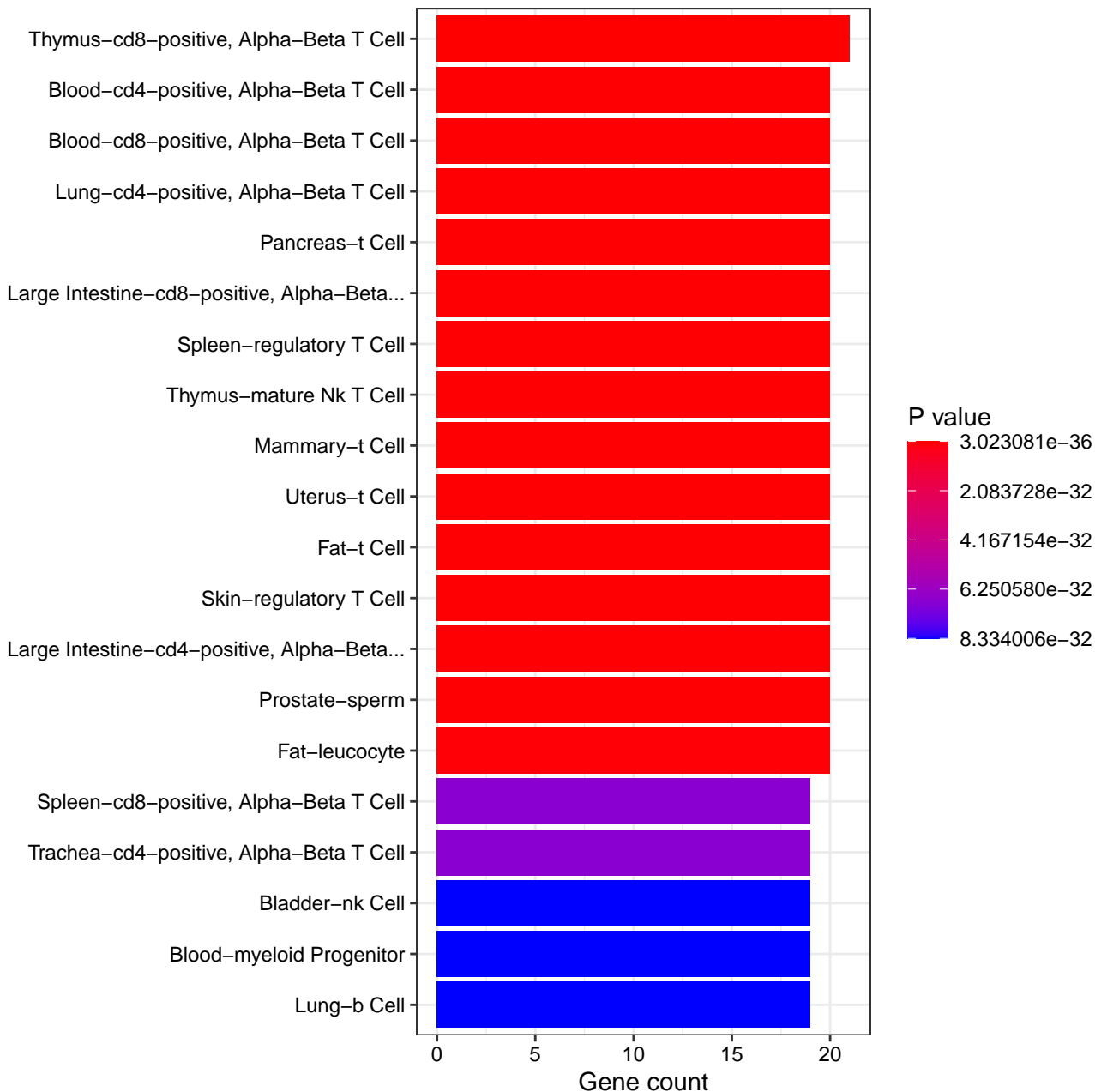


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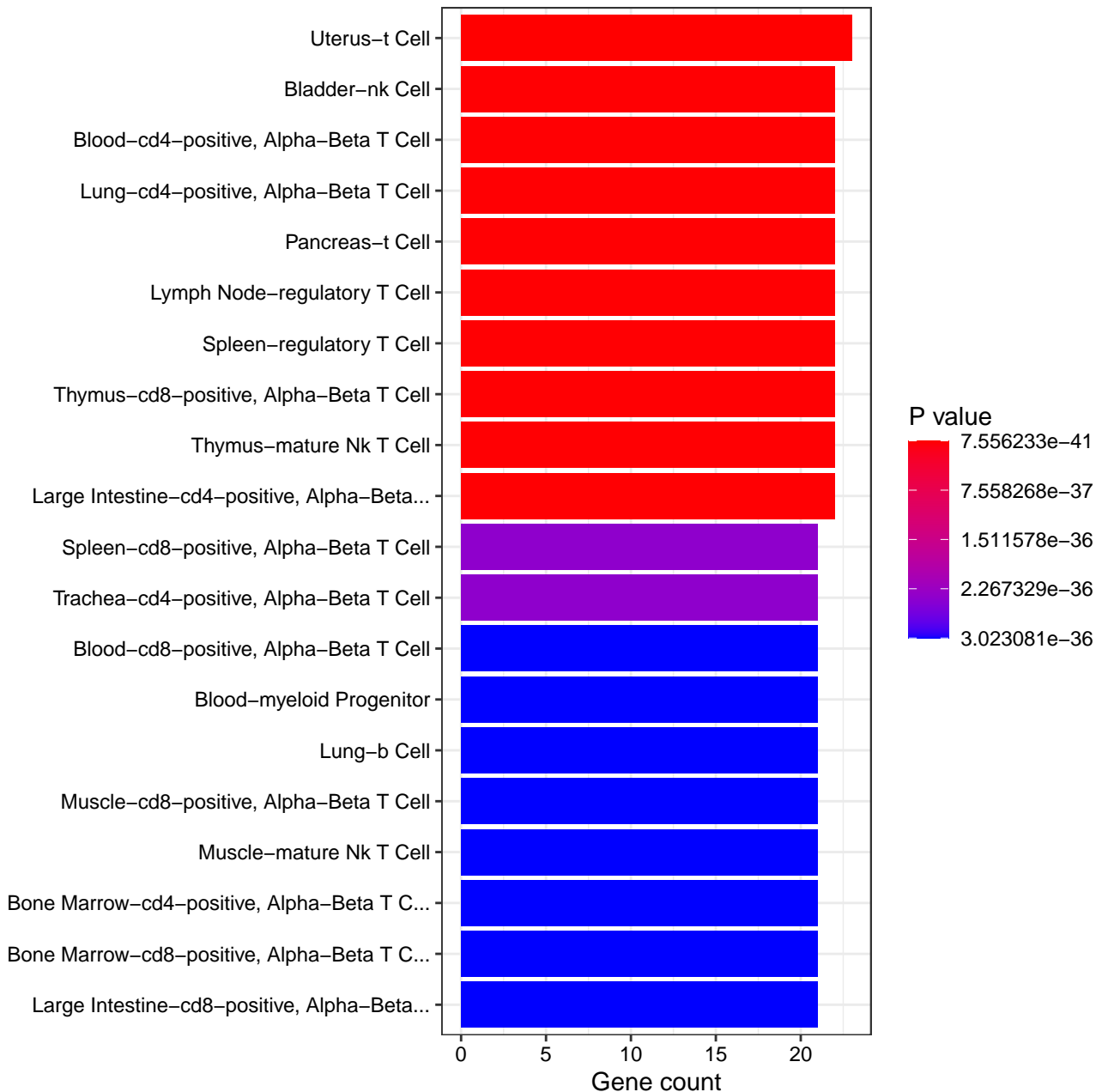
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Enriched terms



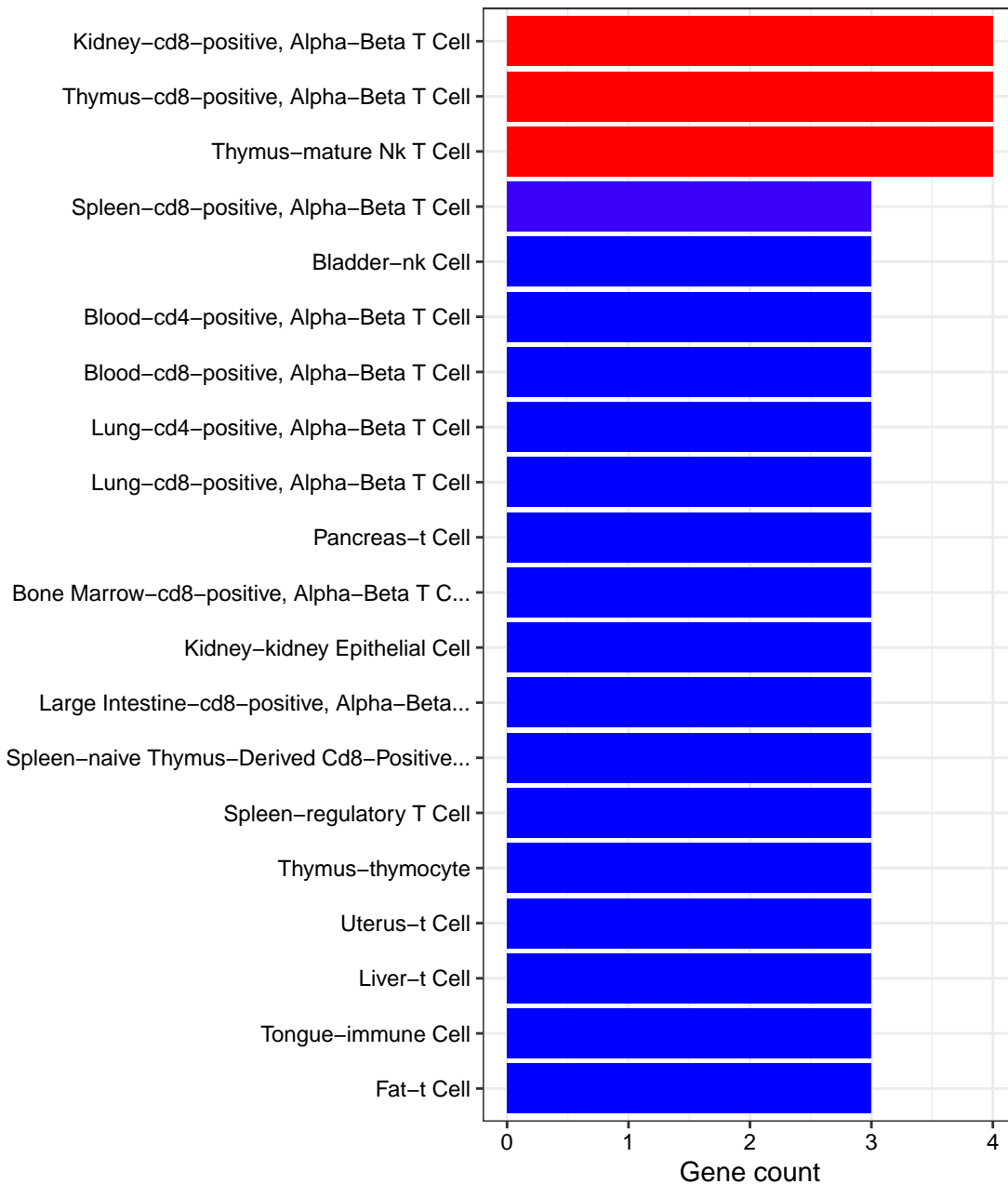
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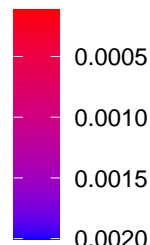


Enrichment analysis by Enrichr

Enriched terms



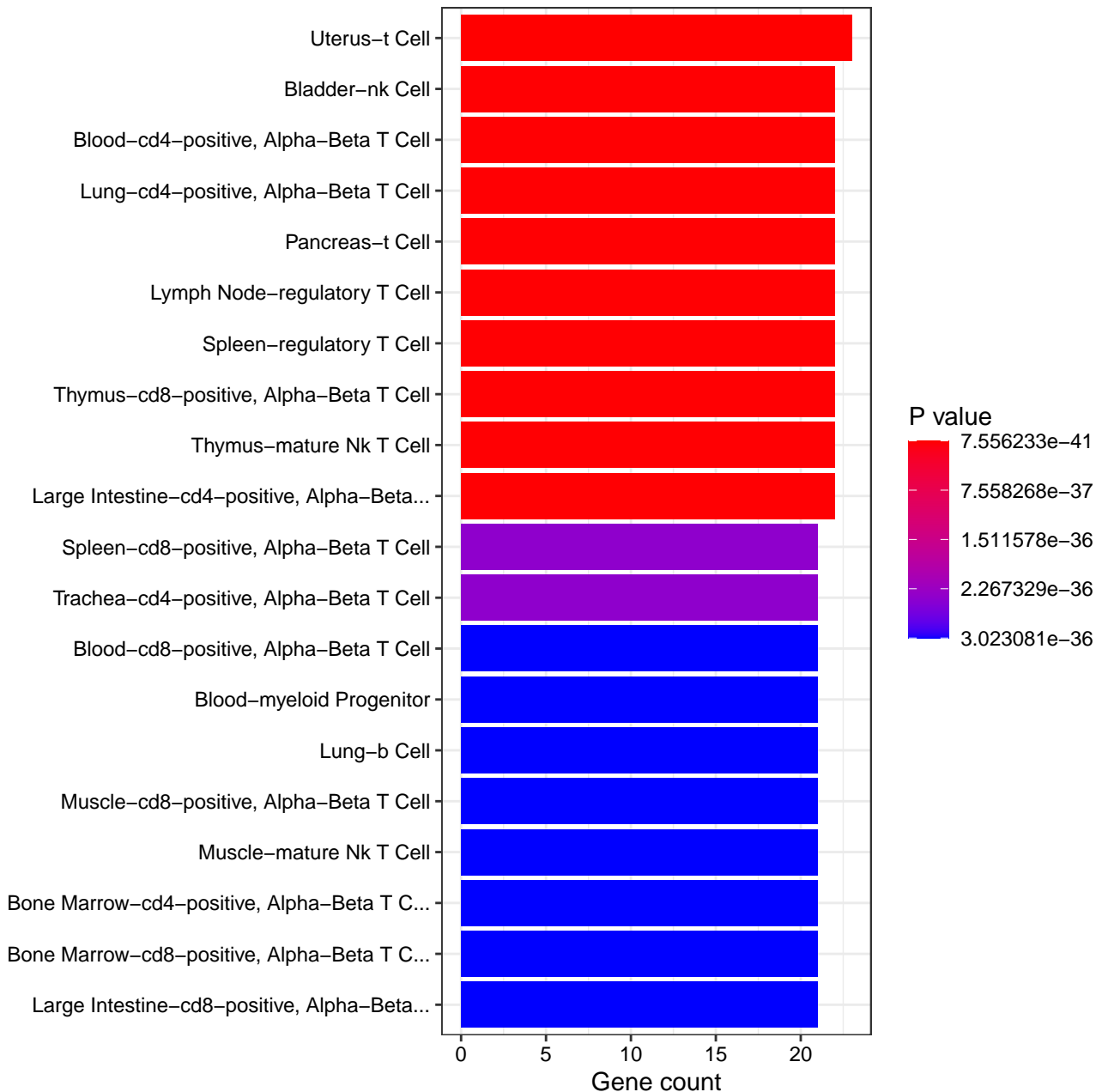
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Gene count

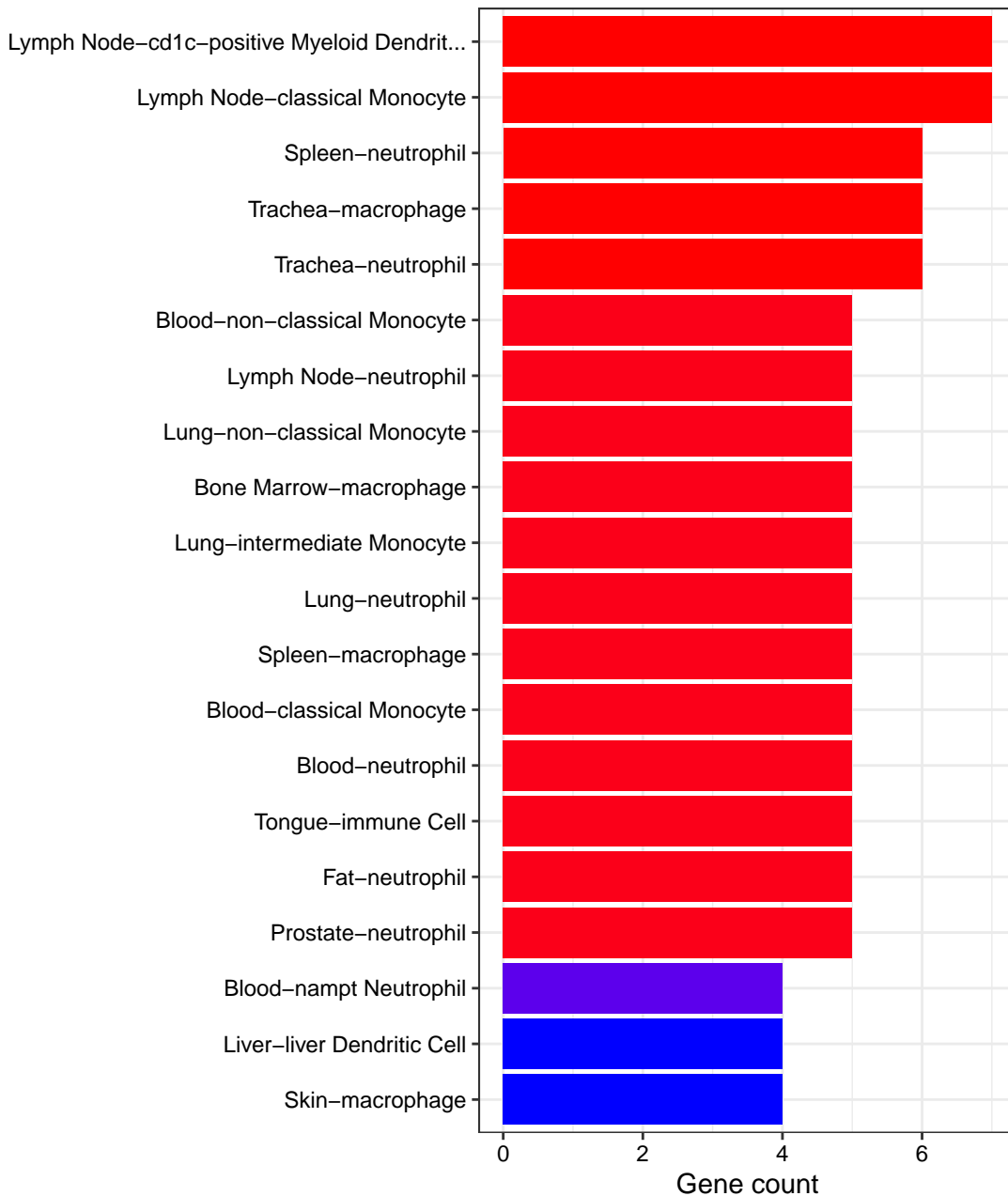
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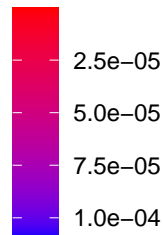


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Enriched terms

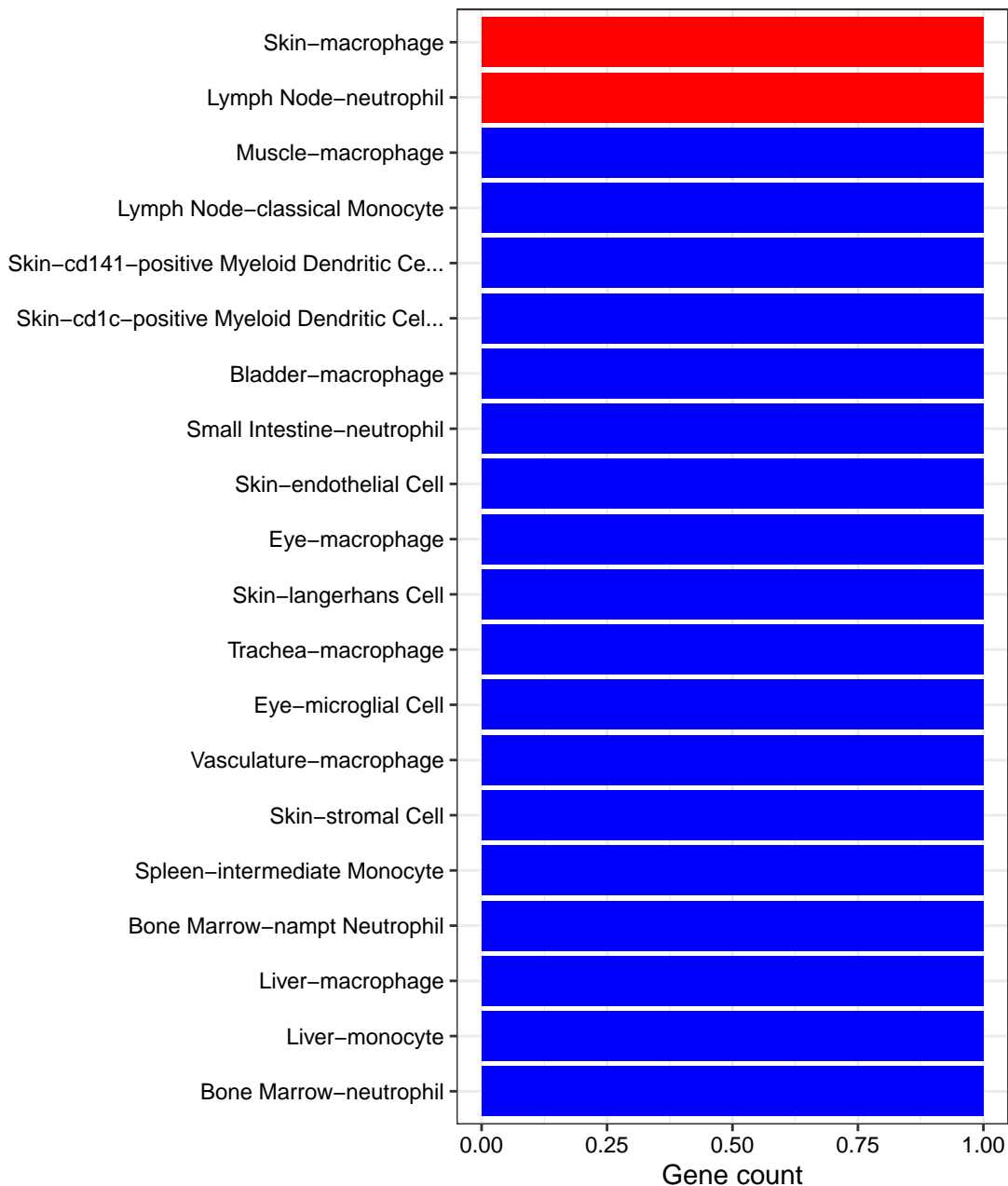


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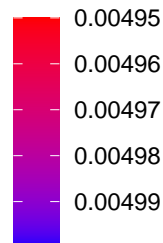


Enrichment analysis by Enrichr

Enriched terms

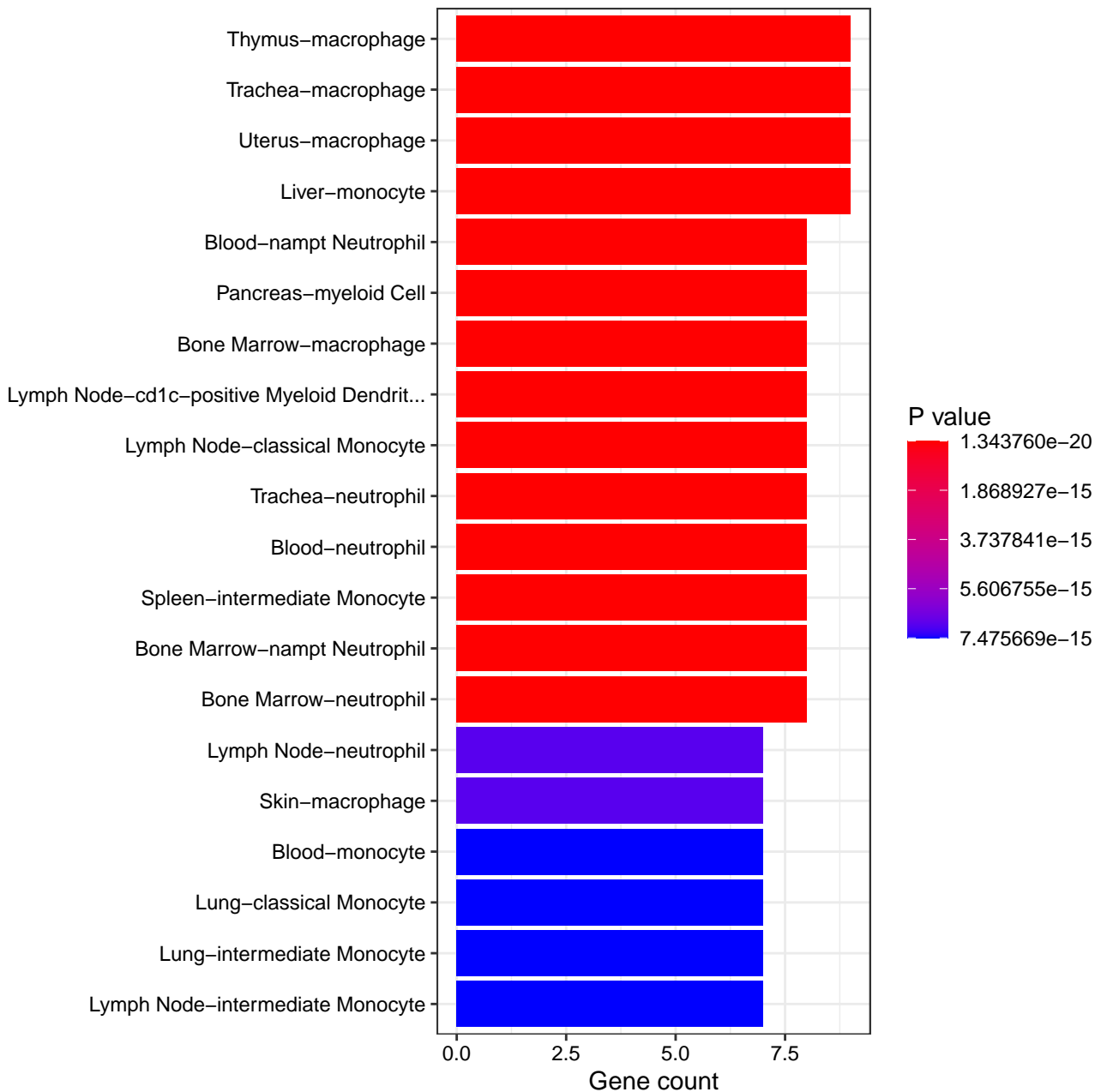


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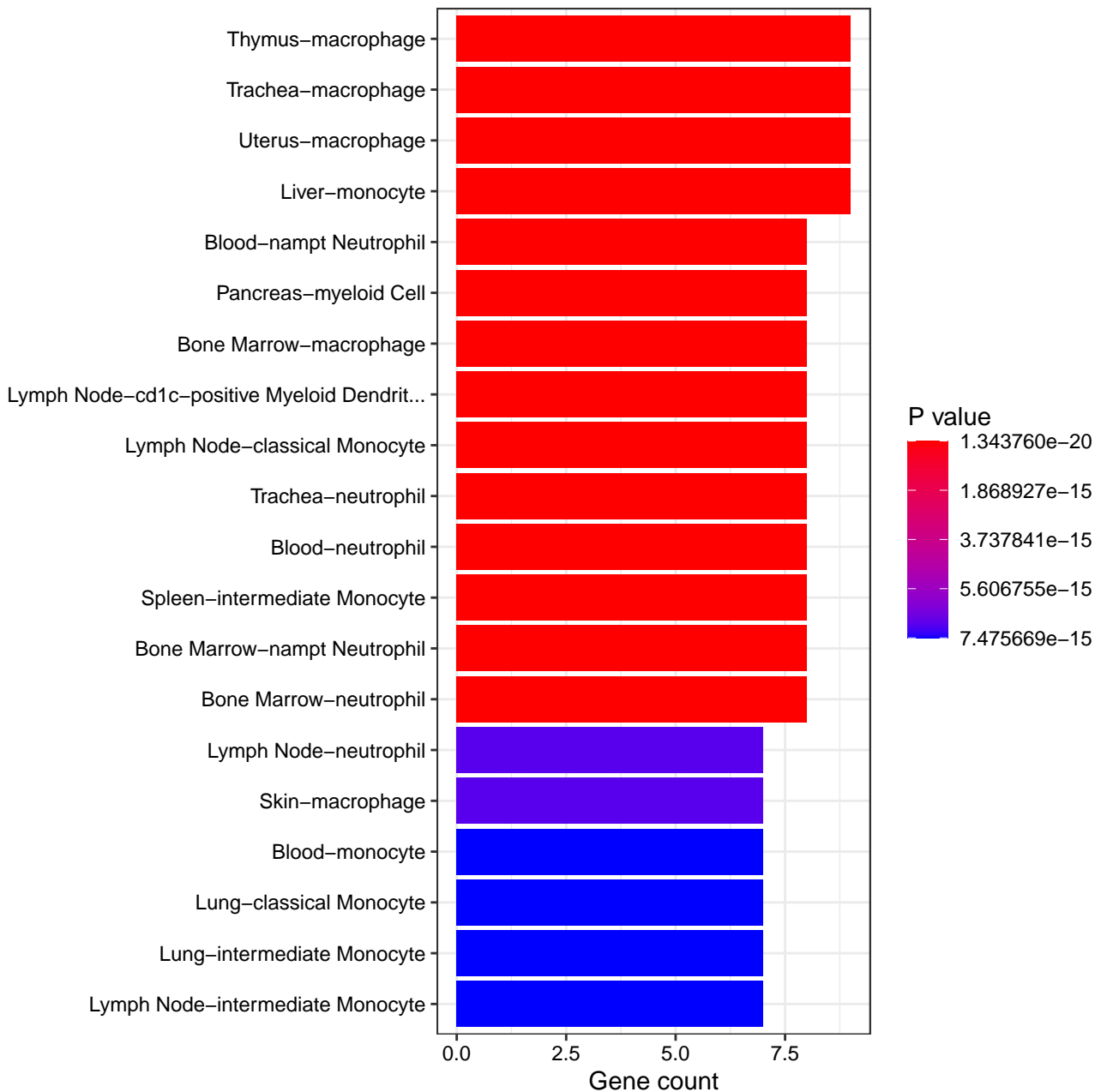
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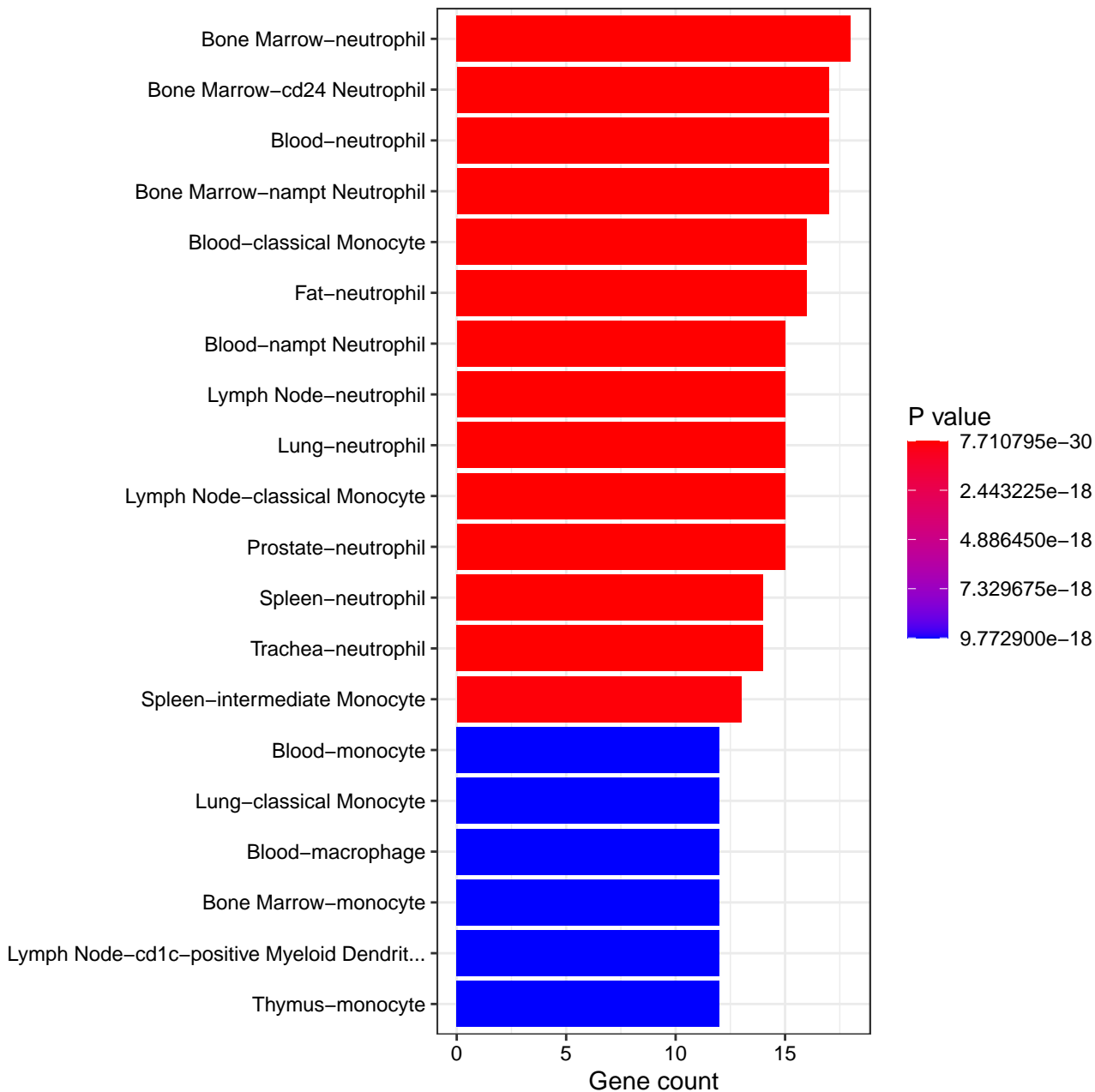
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Enriched terms



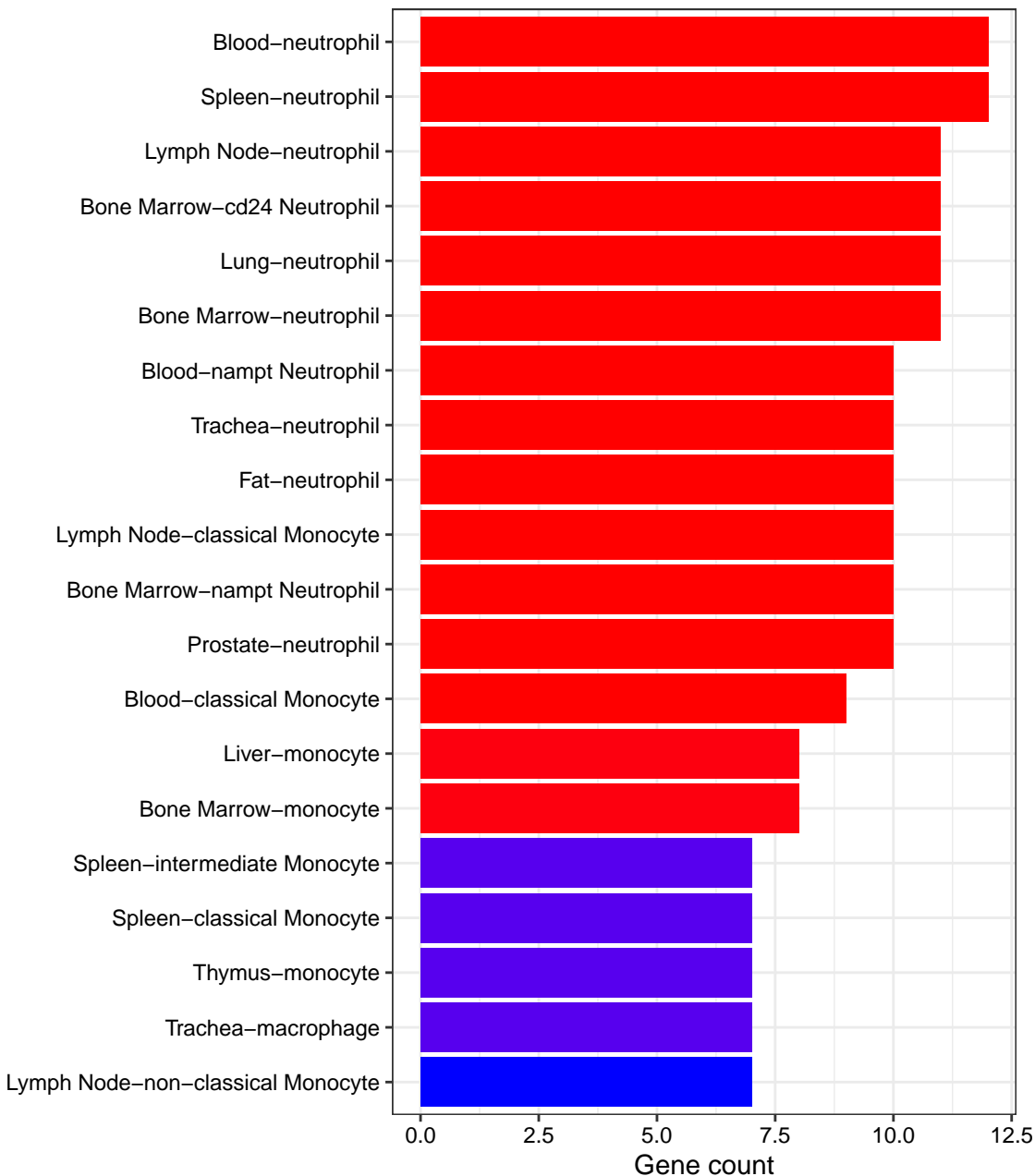
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Enriched terms



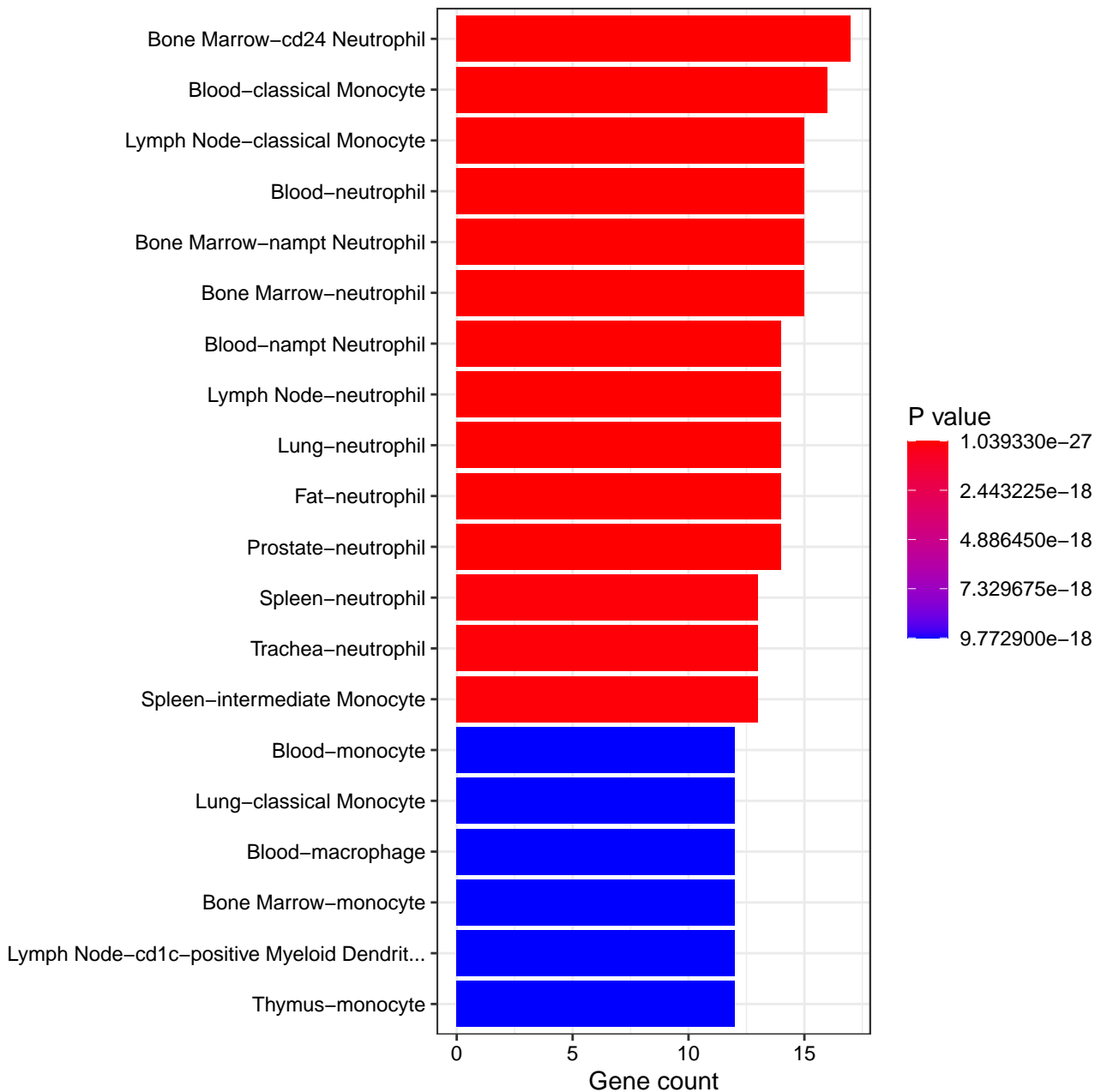
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Enriched terms



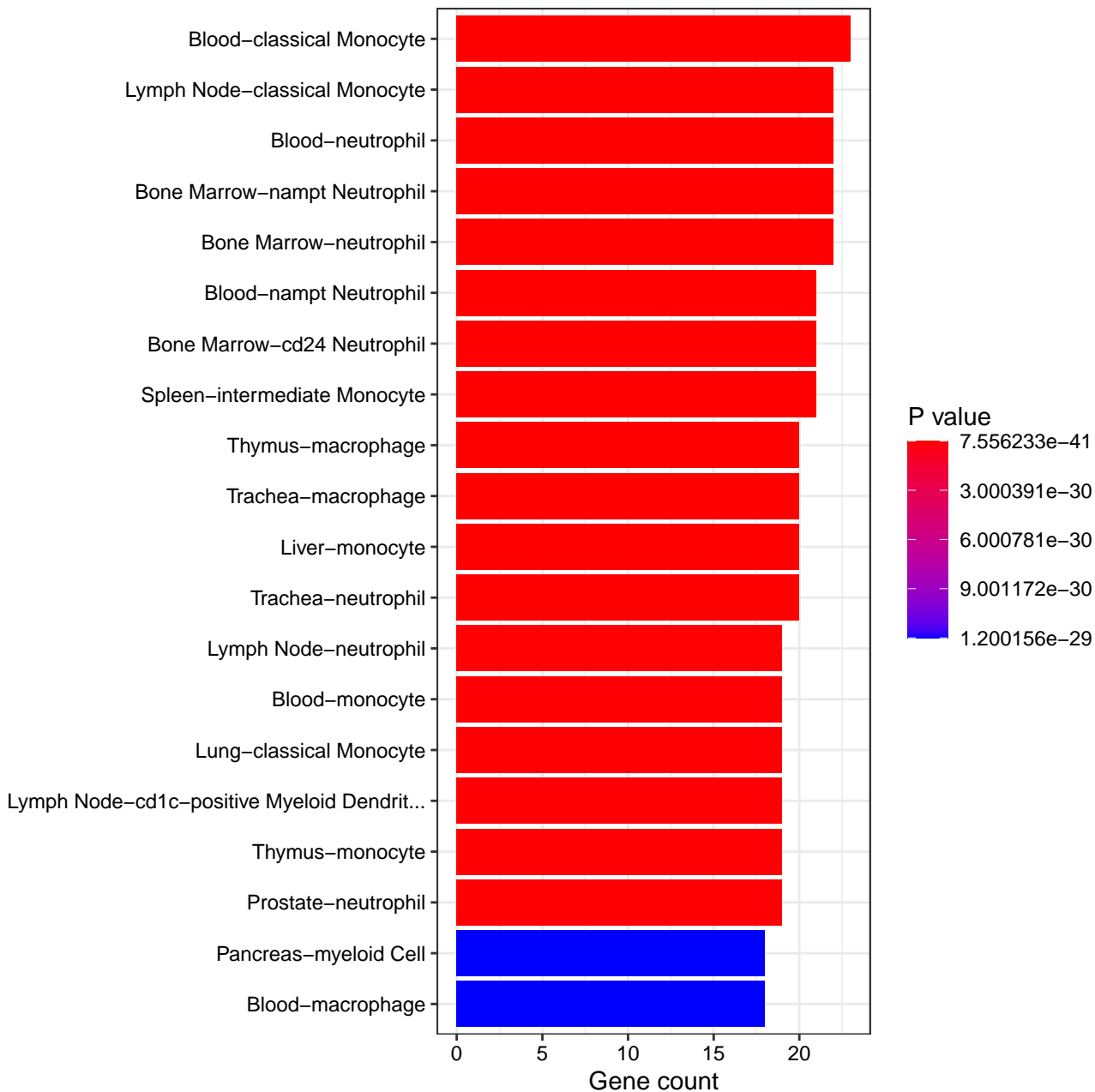
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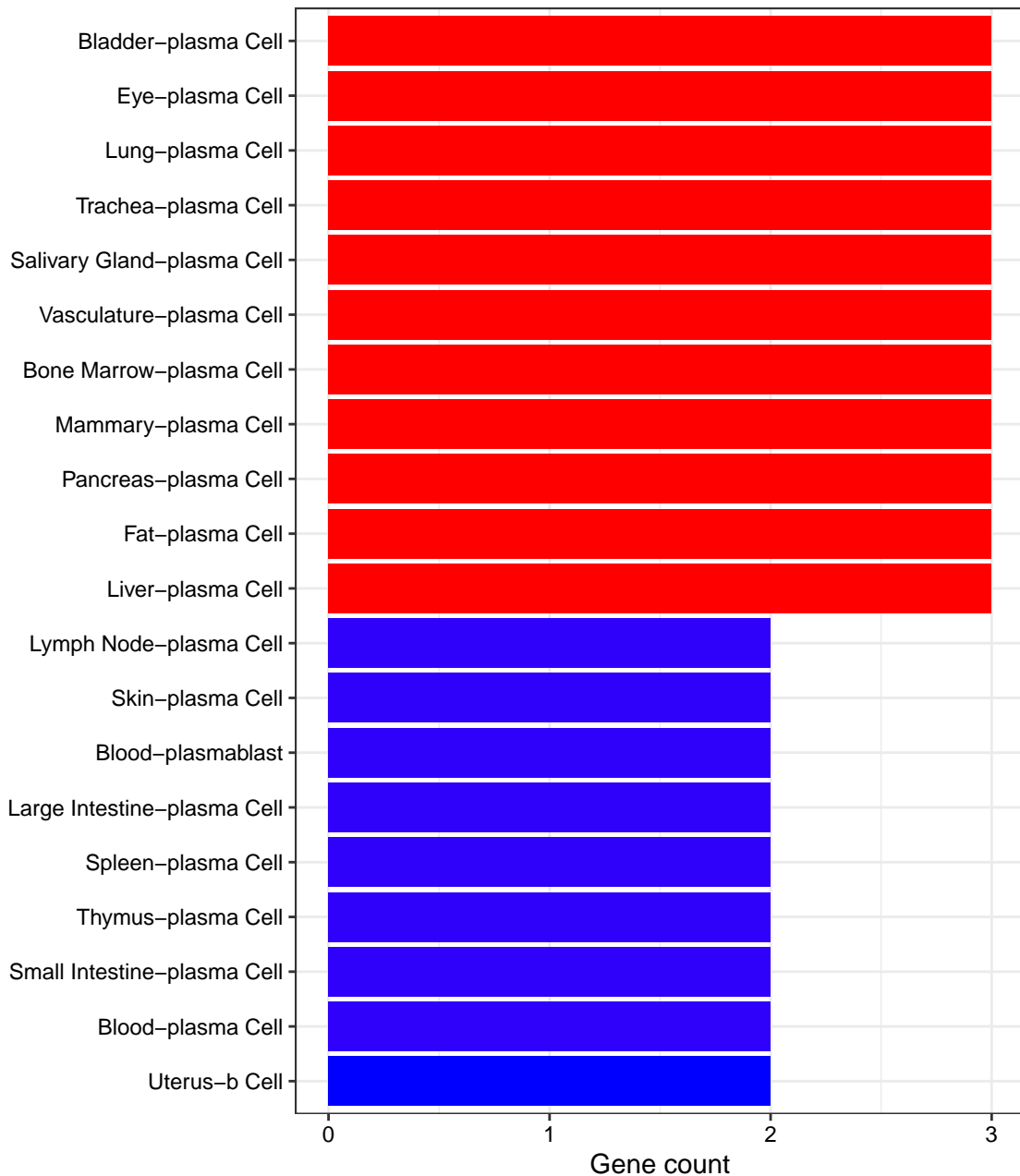
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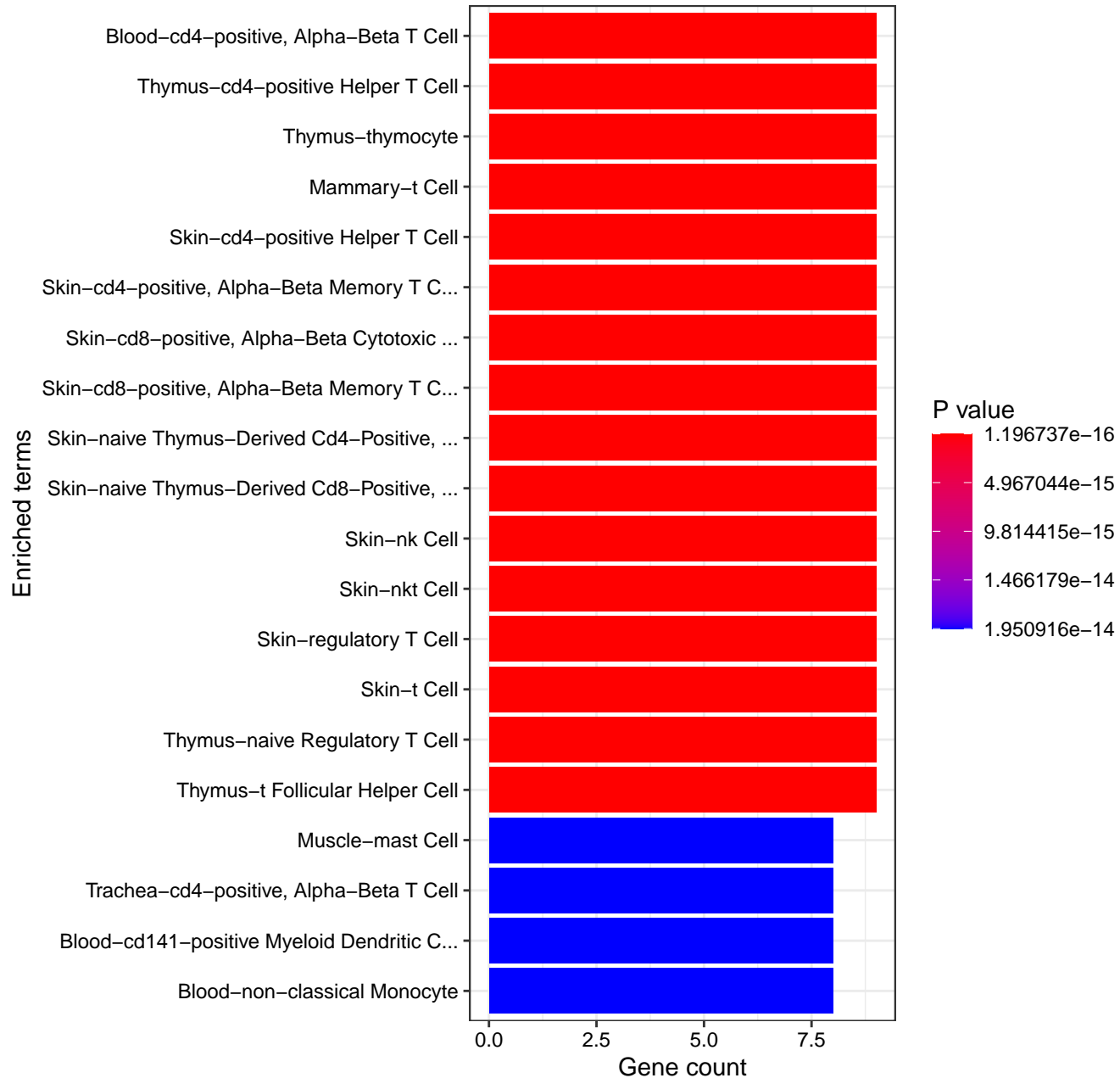


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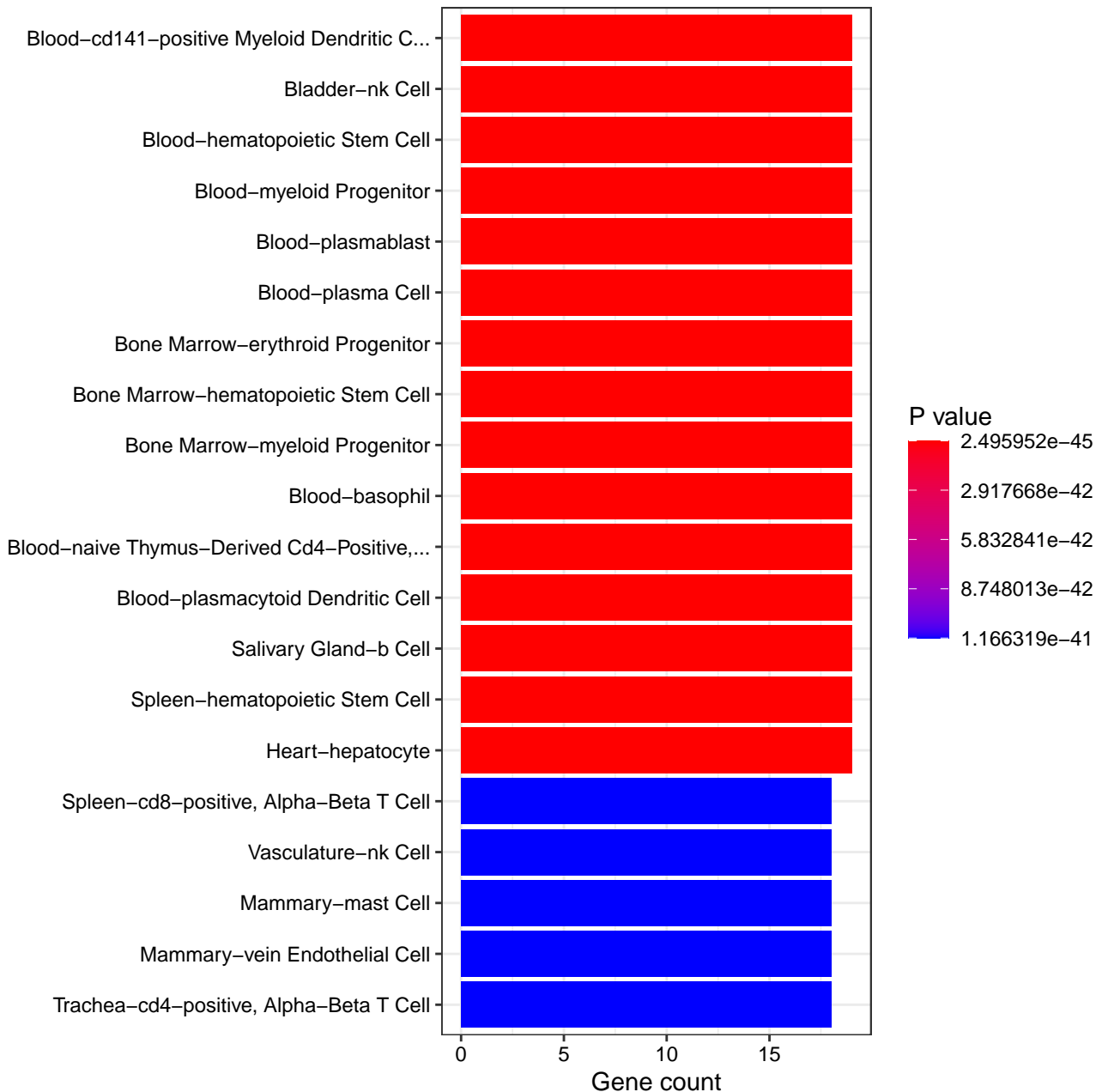


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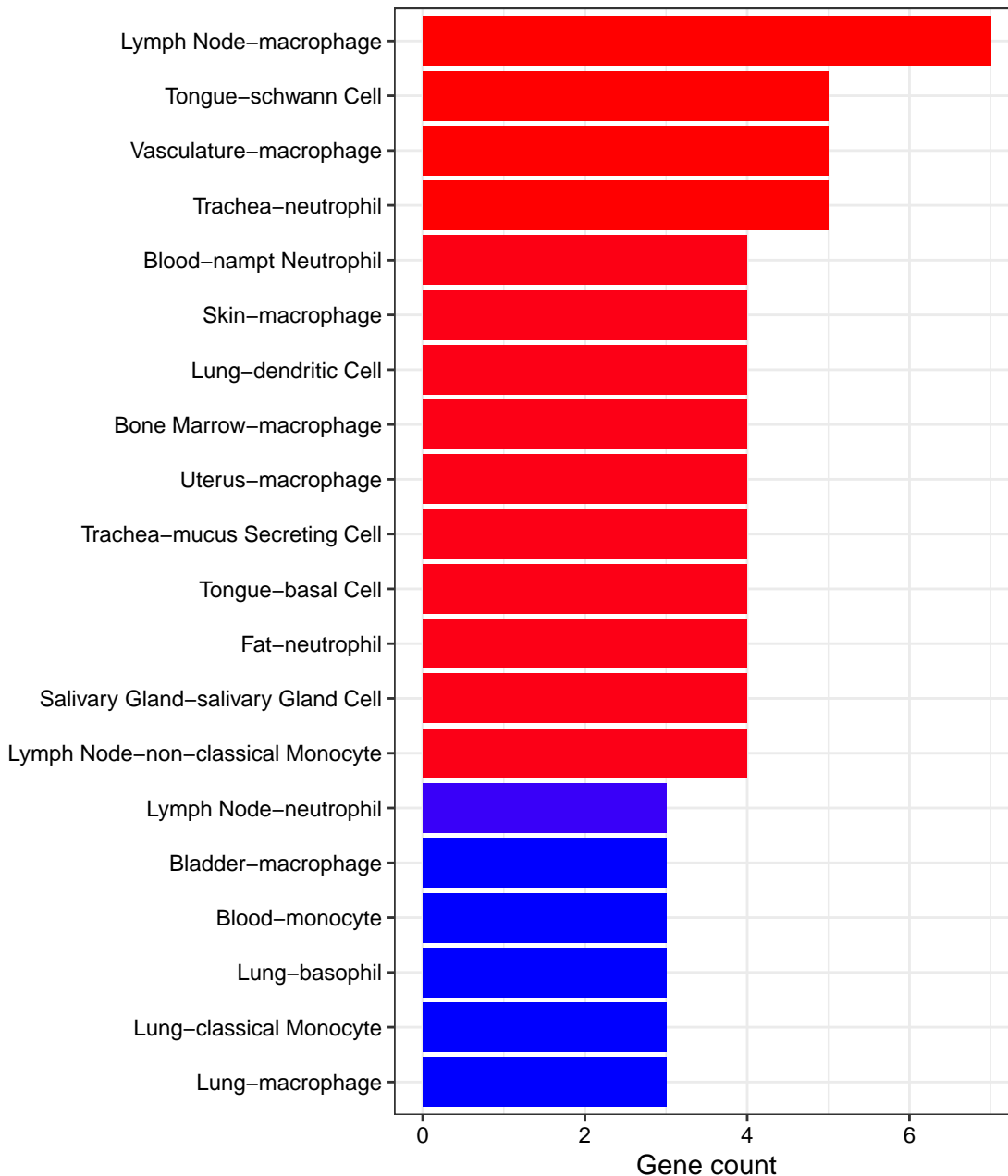
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Enriched terms



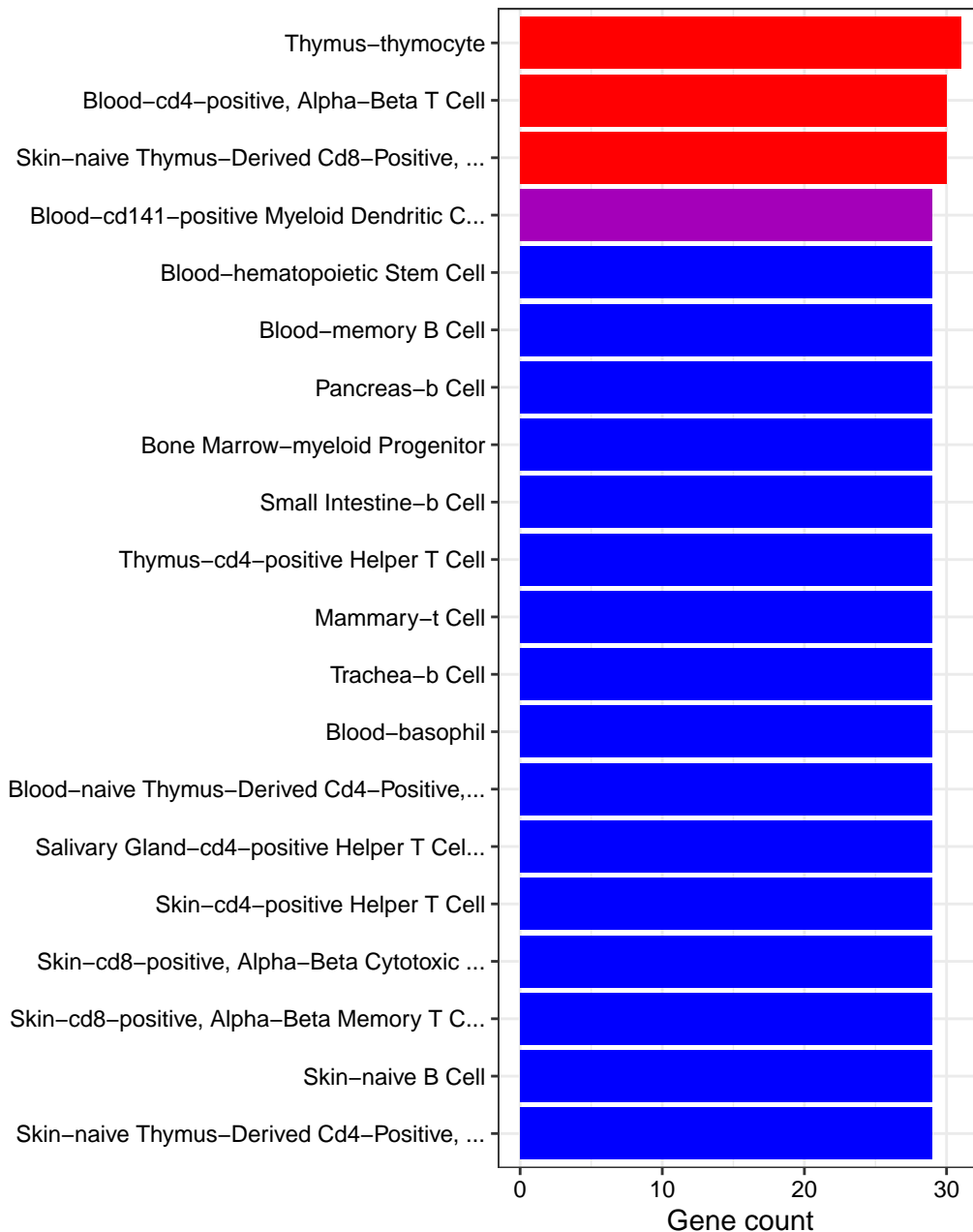
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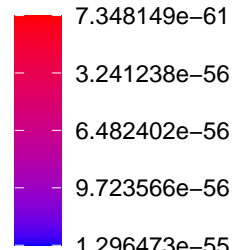


Enrichment analysis by Enrichr

Enriched terms

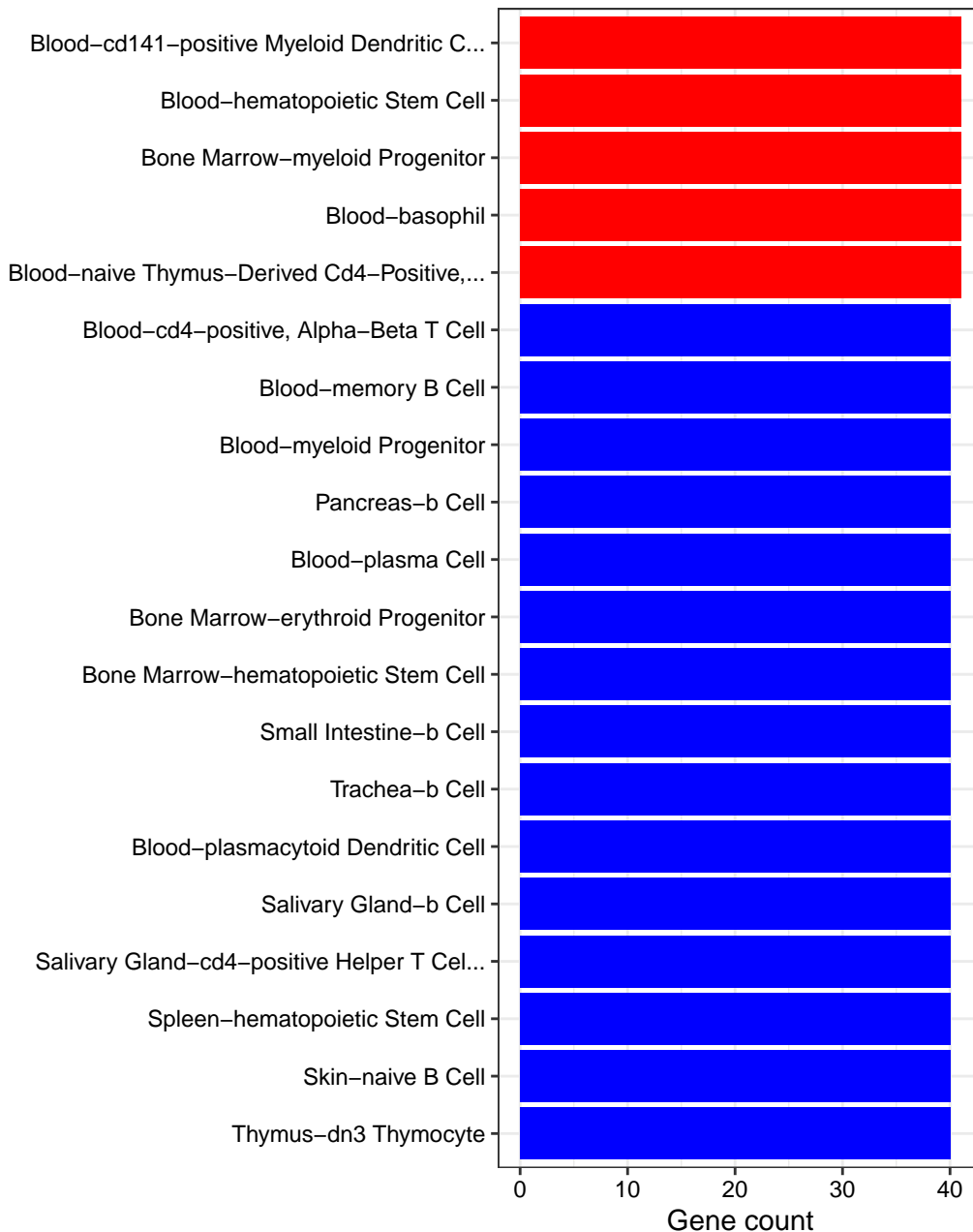


P value



Enrichment analysis by Enrichr

Enriched terms



P value

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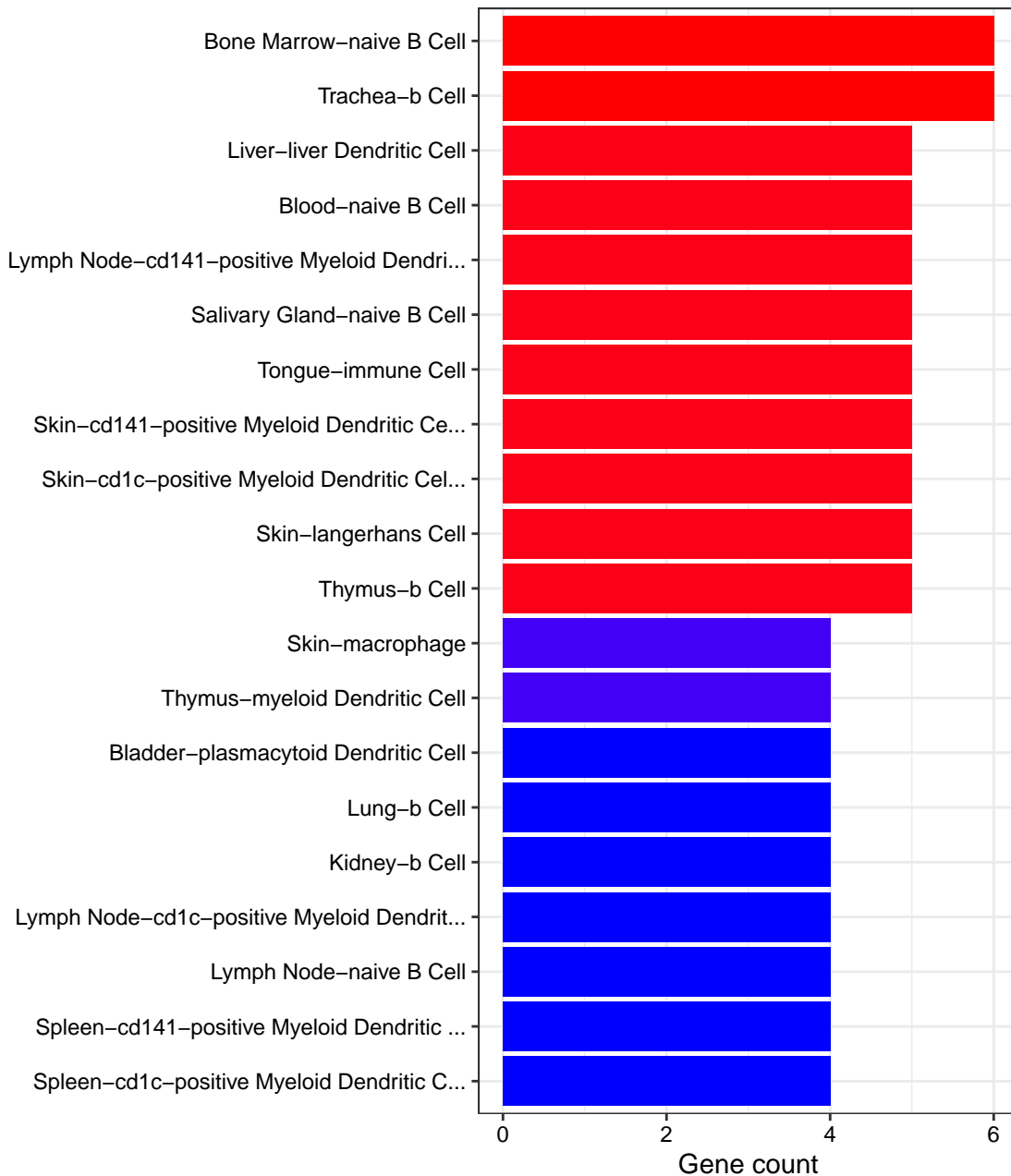
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1.038410e-86

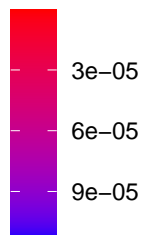
Gene count

Enrichment analysis by Enrichr

Enriched terms

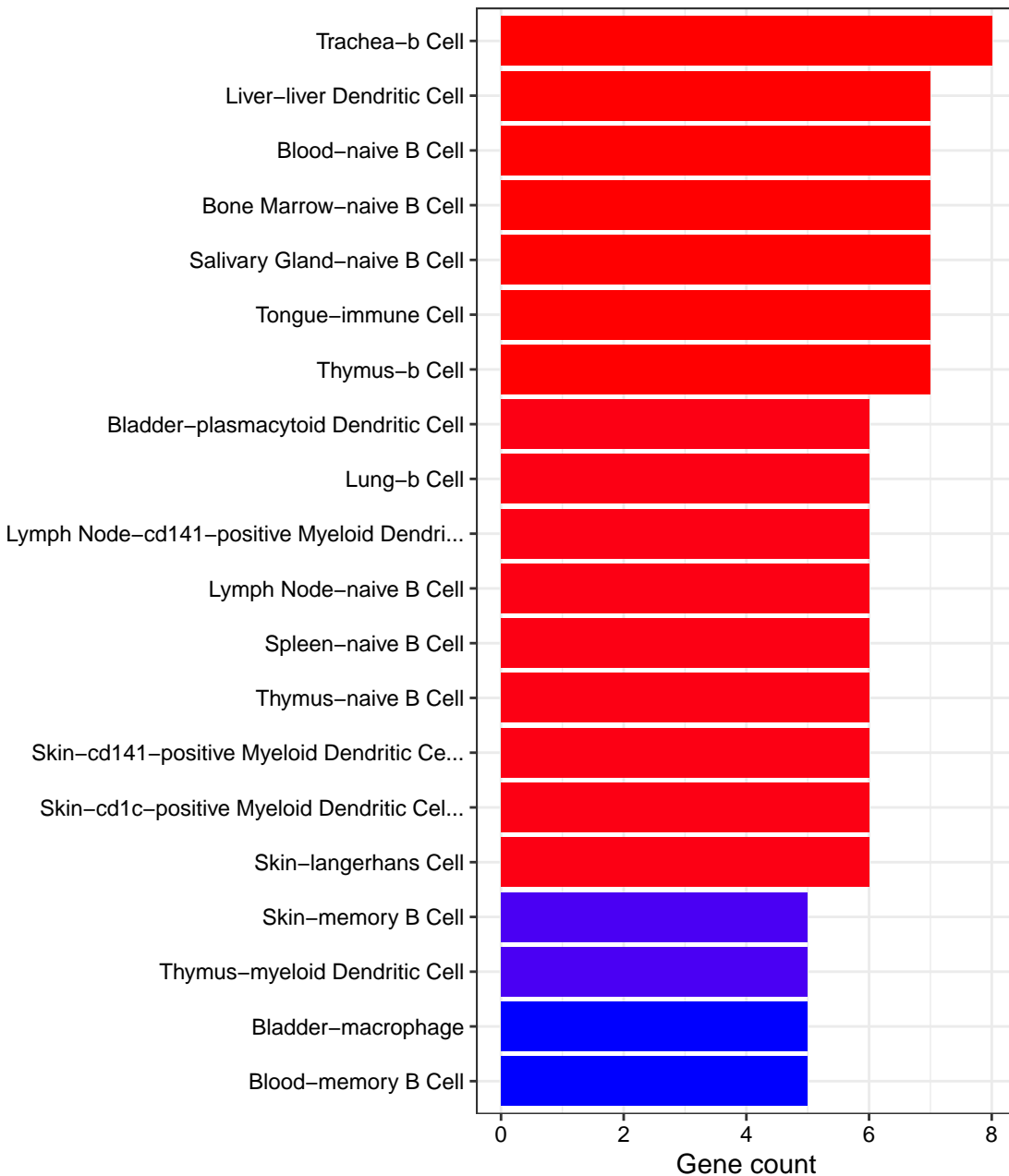


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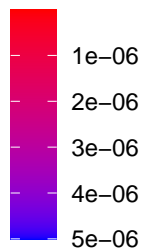


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Enriched terms

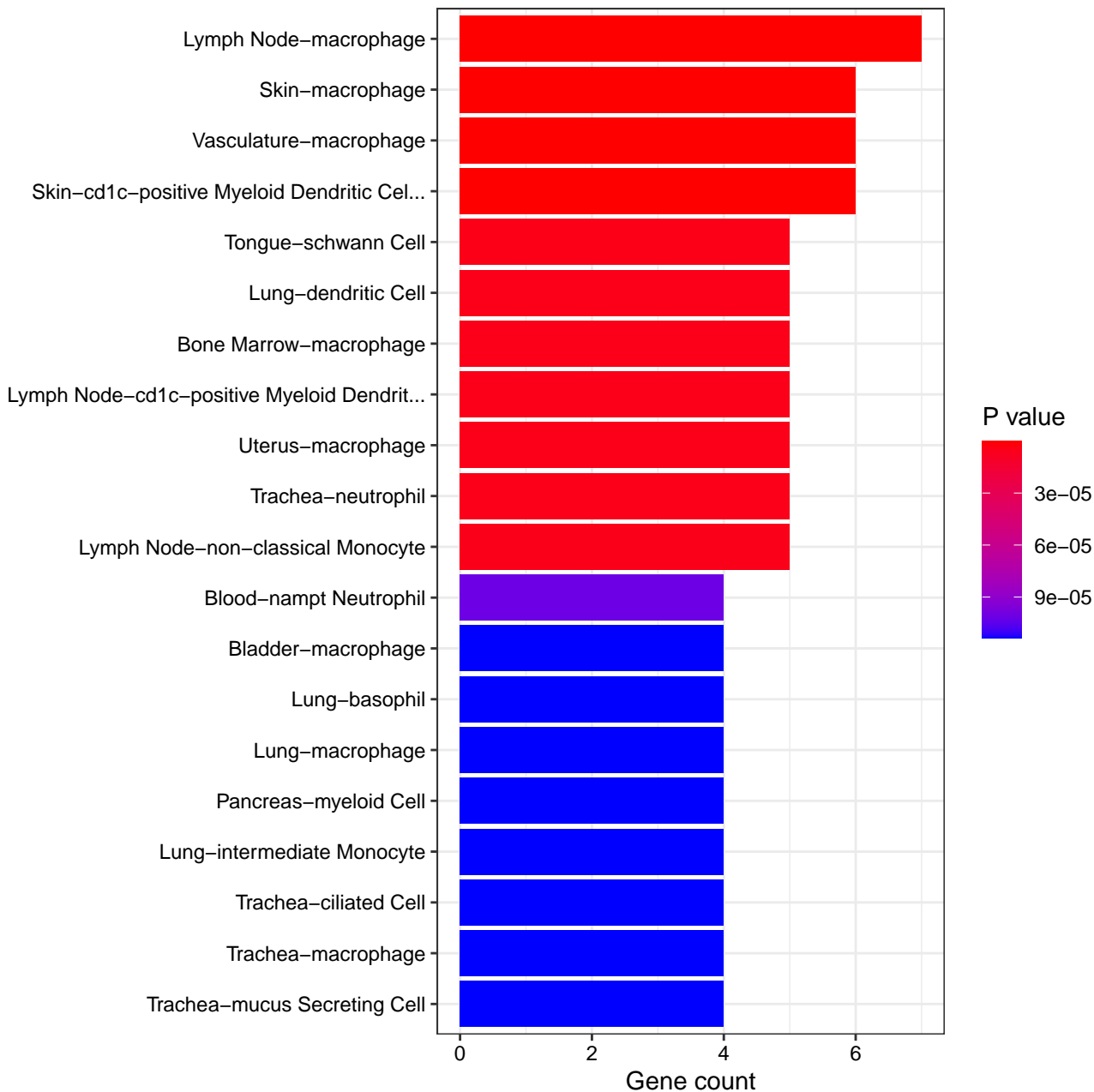


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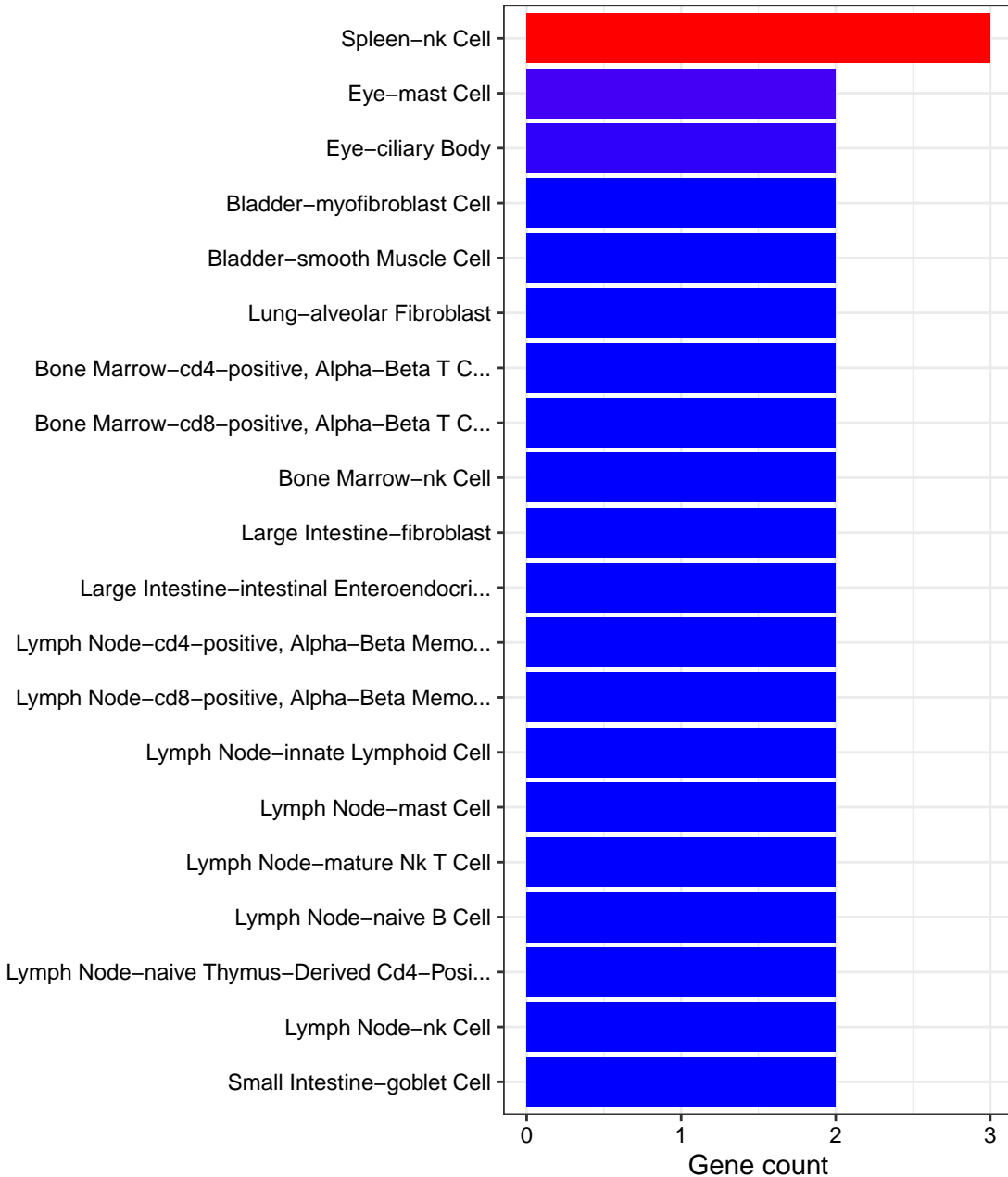
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Enriched terms

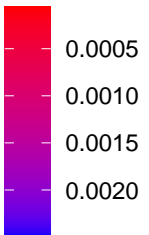


Enrichment analysis by Enrichr

Enriched terms



P value



Gene count

Enrichment analysis by Enrichr

Enriched terms

P value

0.01492574

Bone Marrow–neutrophil

Spleen–endothelial Cell

Bone Marrow–nampt Neutrophil

Bone Marrow–cd24 Neutrophil

Kidney–endothelial Cell

0.00

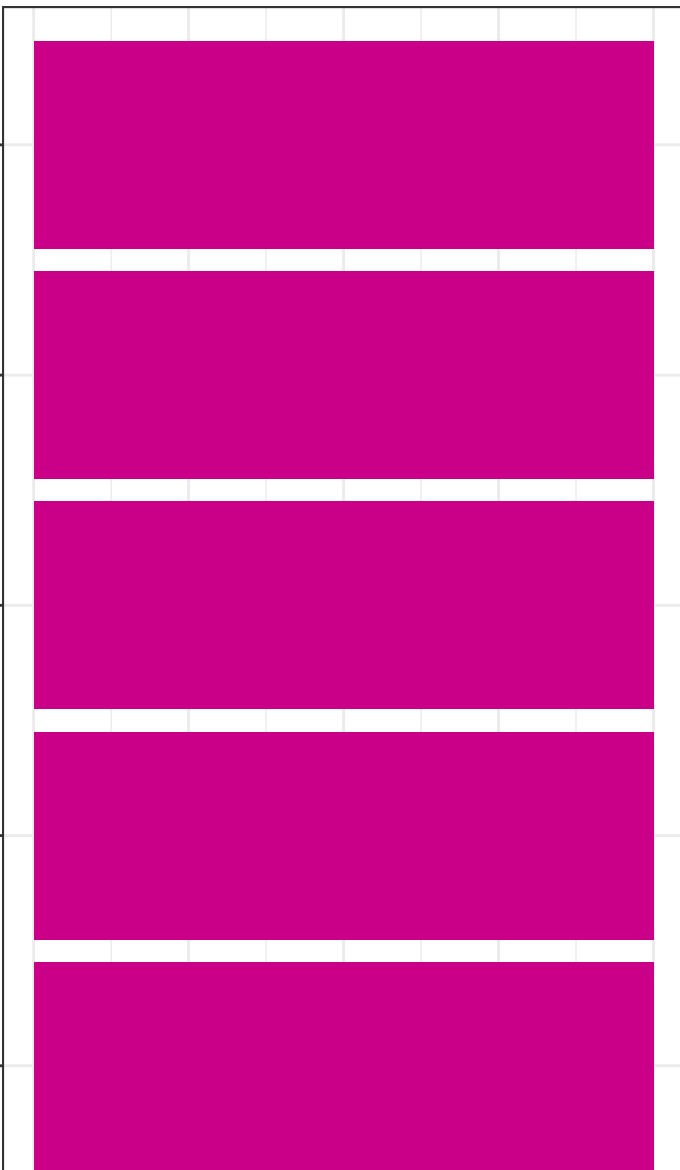
0.25

0.50

0.75

1.00

Gene count



Enrichment analysis by Enrichr

Enriched terms

P value

0.01492574

Bone Marrow–neutrophil

Spleen–endothelial Cell

Bone Marrow–nampt Neutrophil

Bone Marrow–cd24 Neutrophil

Kidney–endothelial Cell

0.00

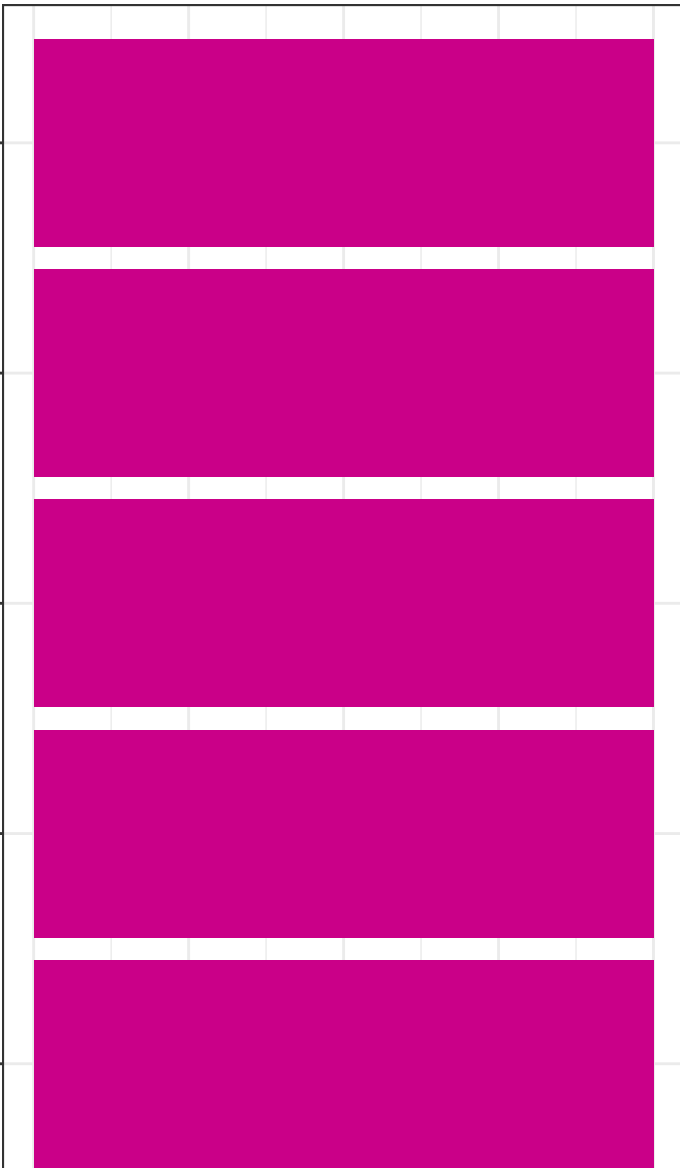
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0.50

0.75

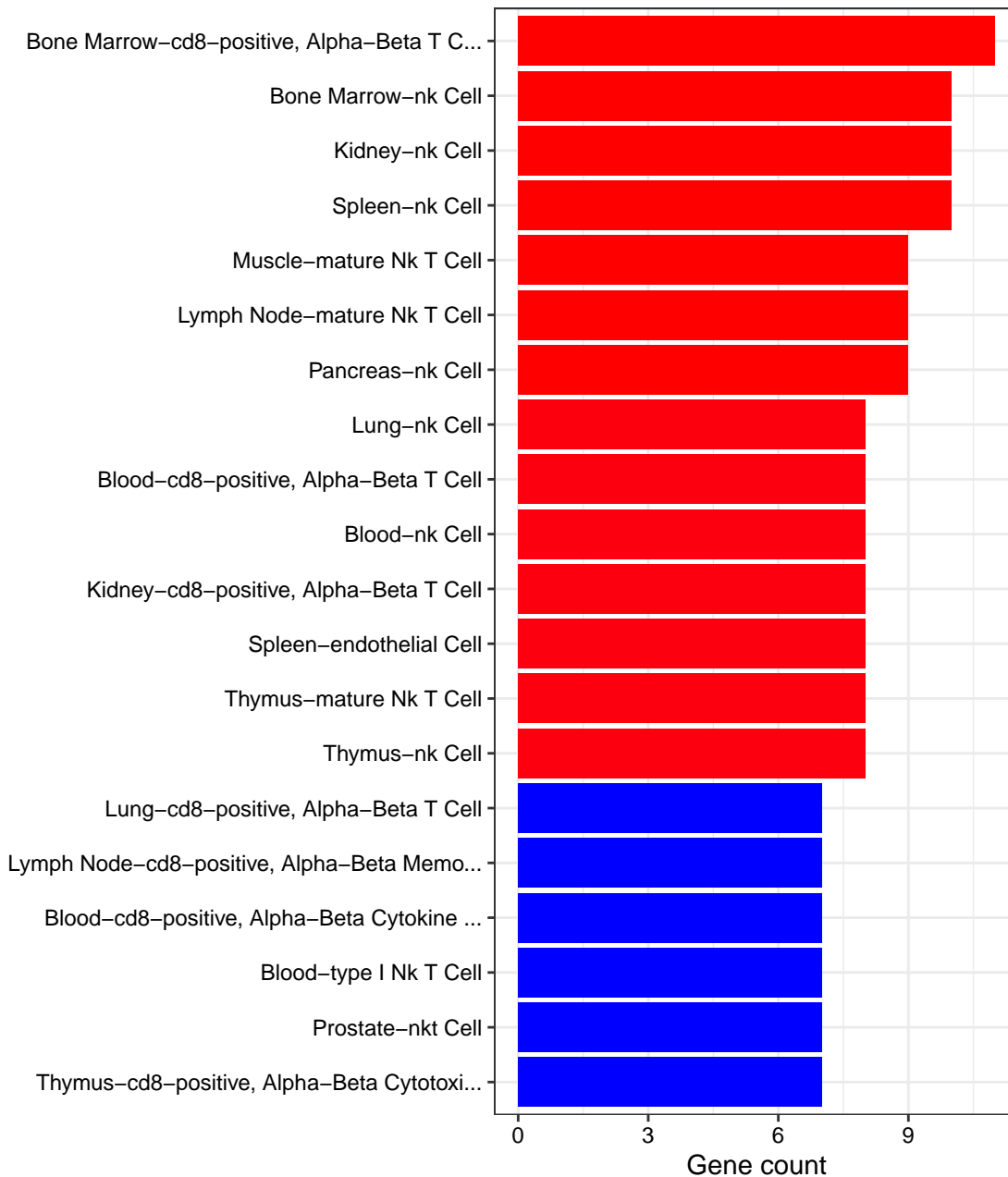
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Gene count



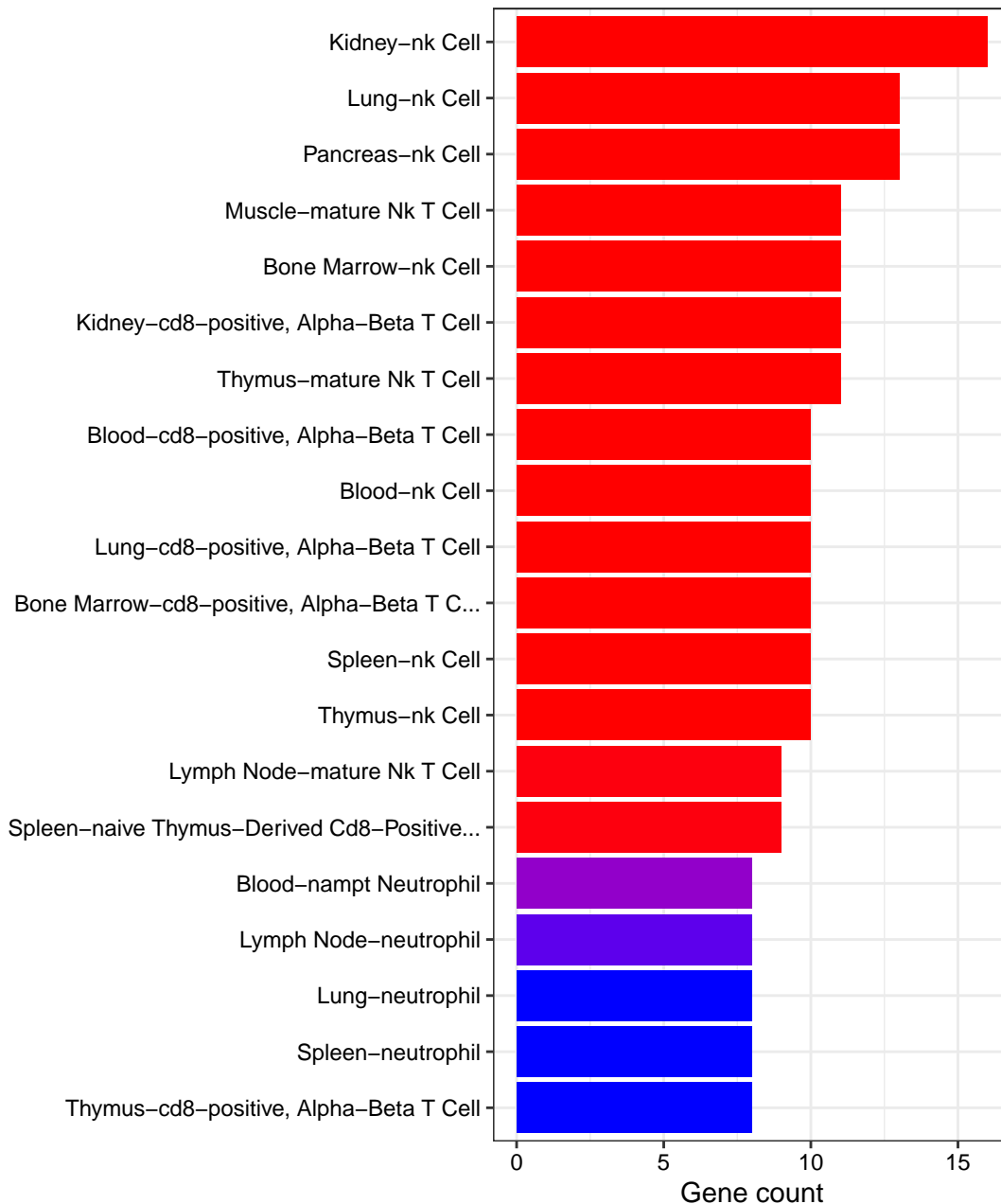
Enrichment analysis by Enrichr

Enriched terms

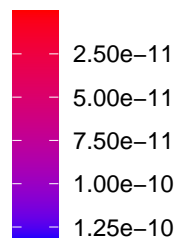


Enrichment analysis by Enrichr

Enriched terms

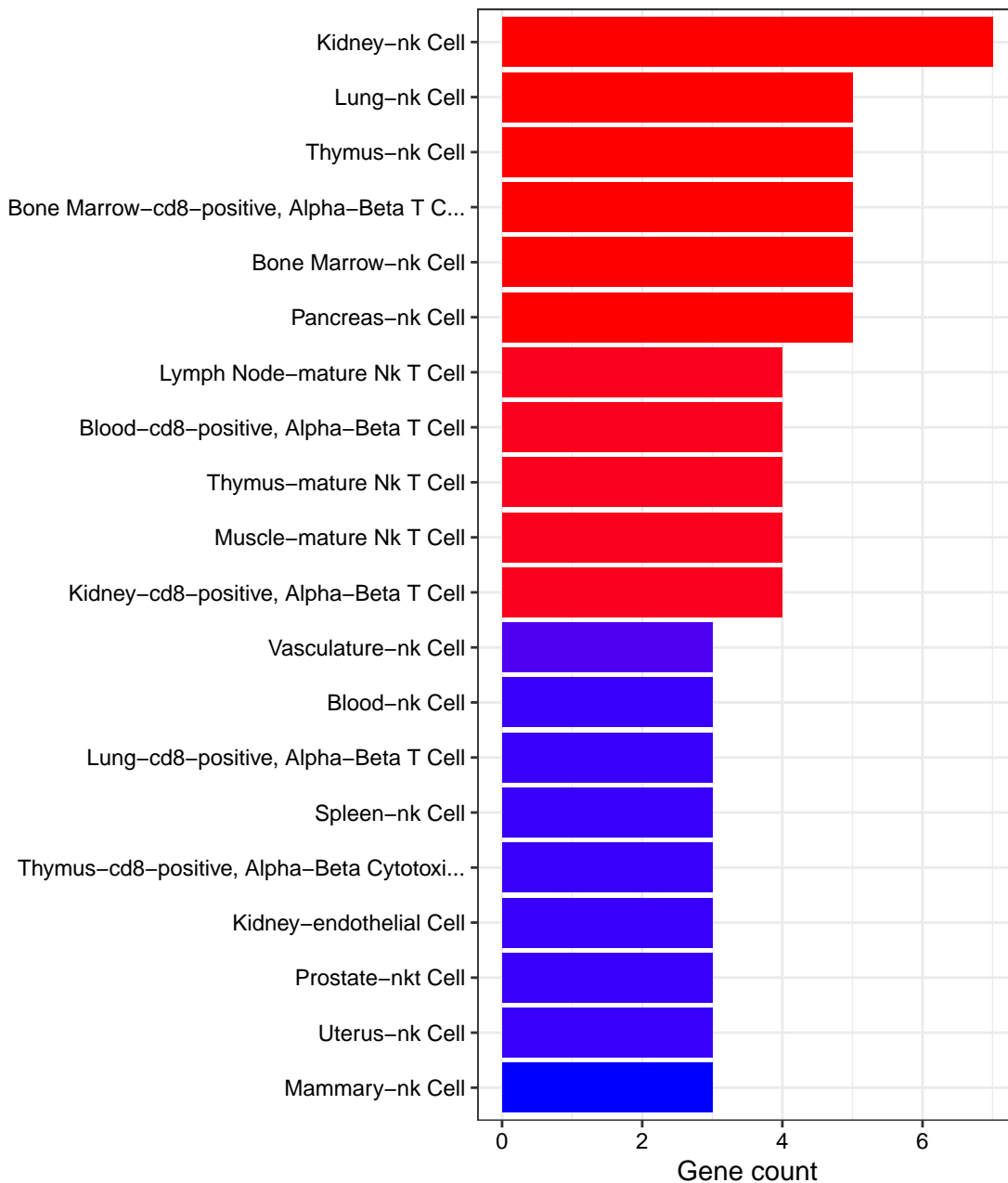


P value



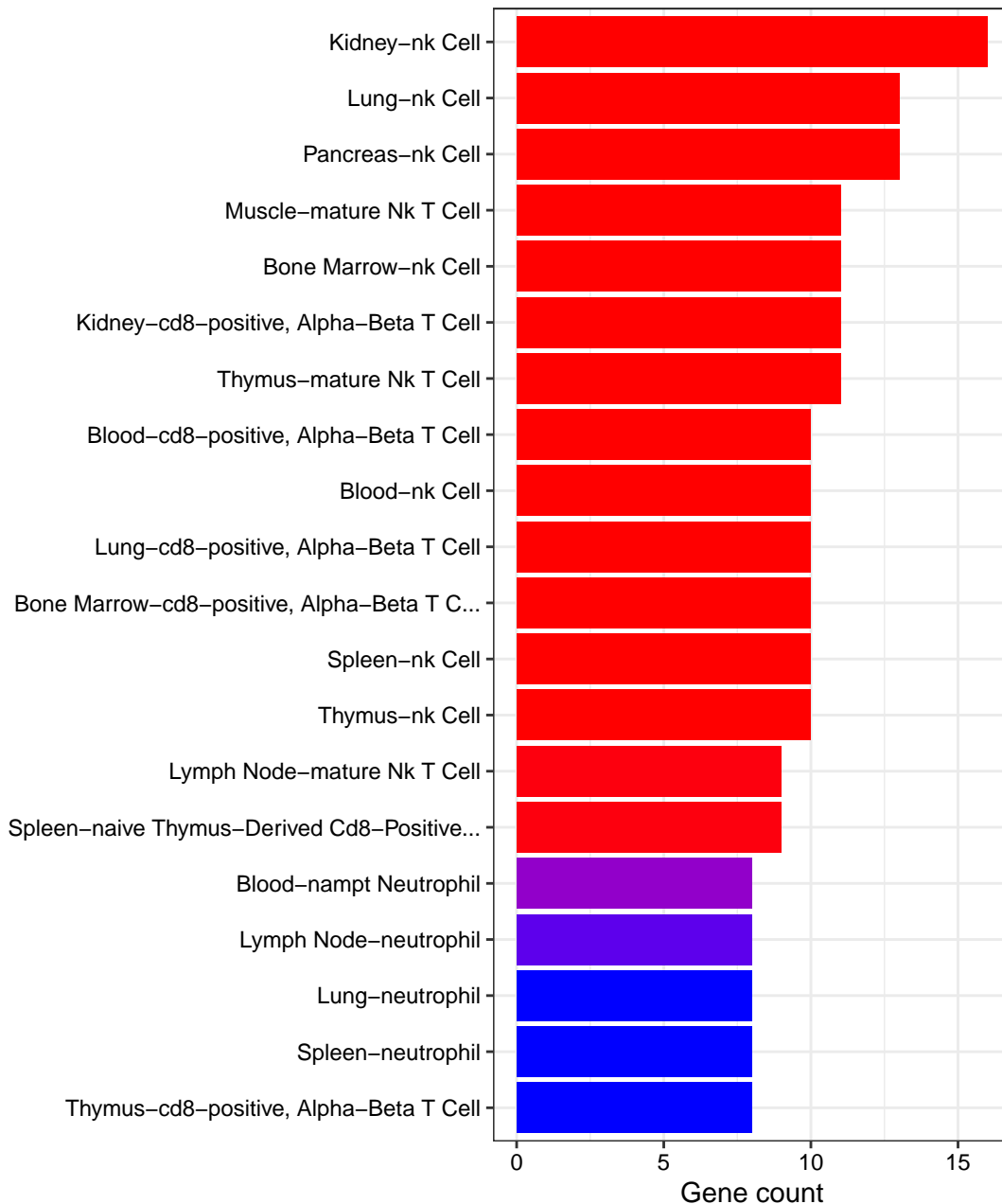
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Enriched terms

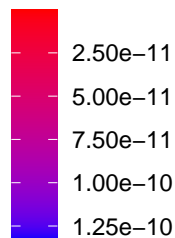


Enrichment analysis by Enrichr

Enriched terms

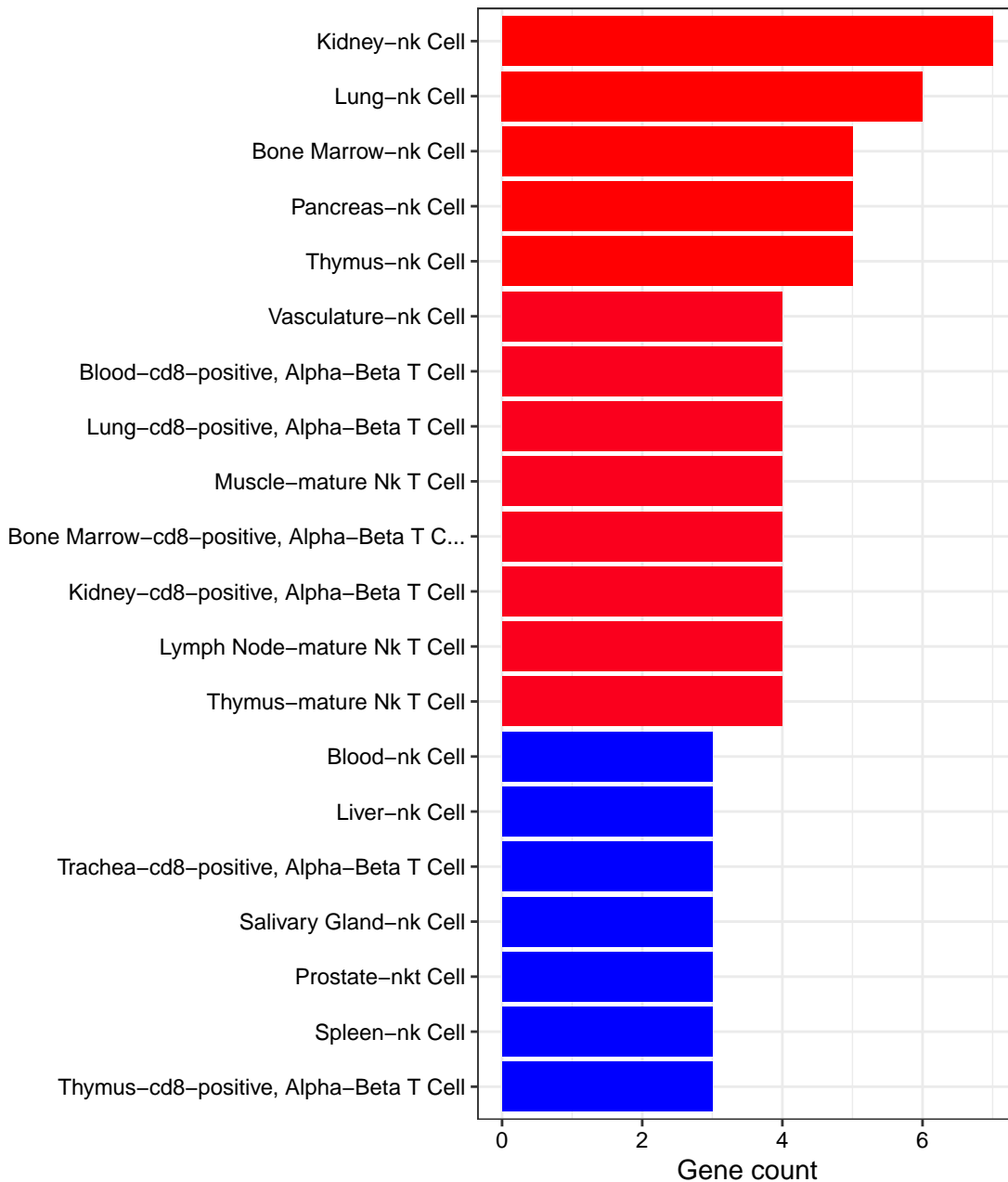


P value



Enrichment analysis by Enrichr

Enriched terms



P value

0.0005

0.0010

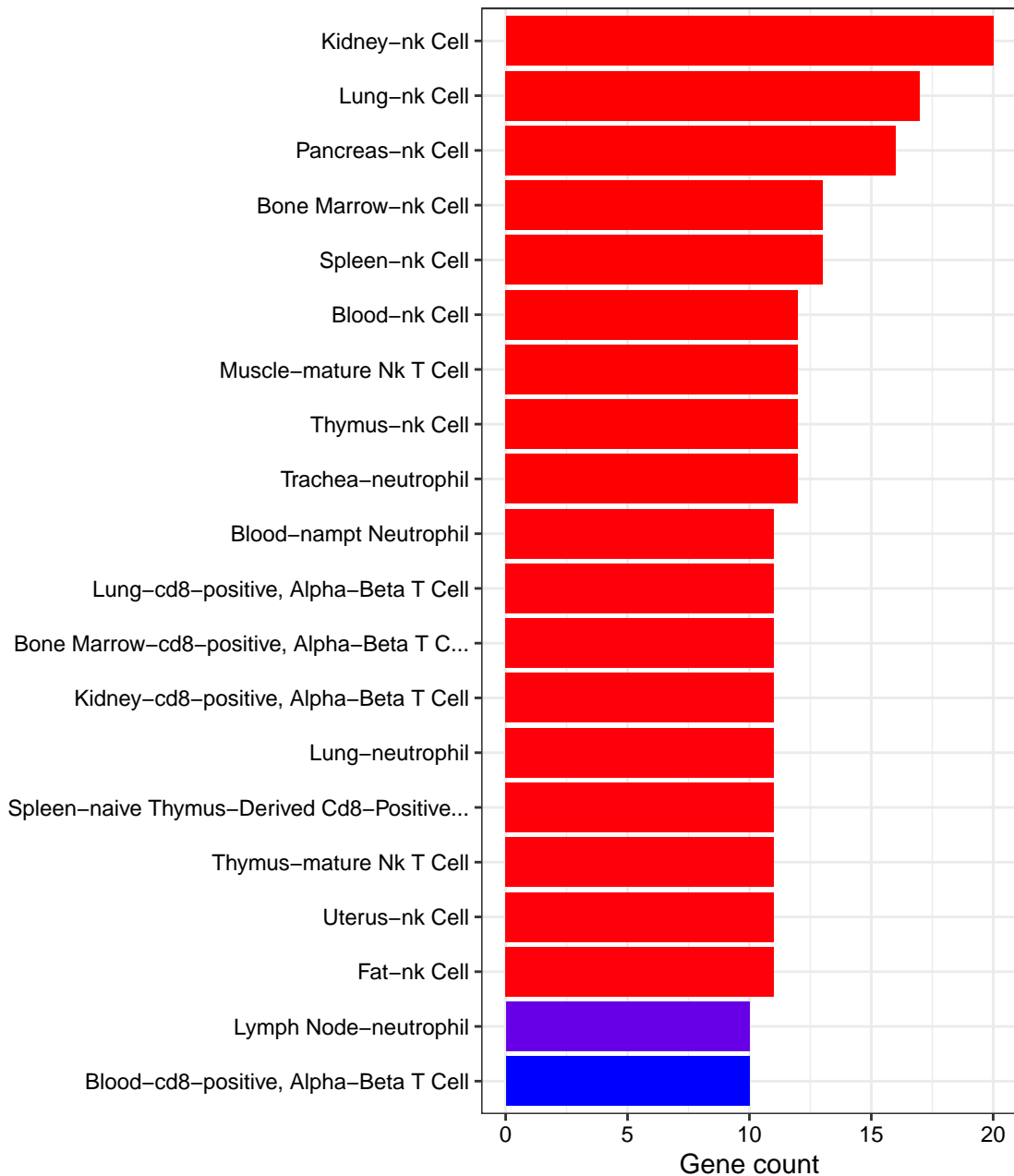
0.0015

0.0020

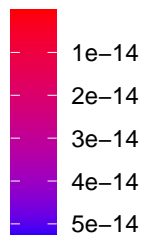
Gene count

Enrichment analysis by Enrichr

Enriched terms

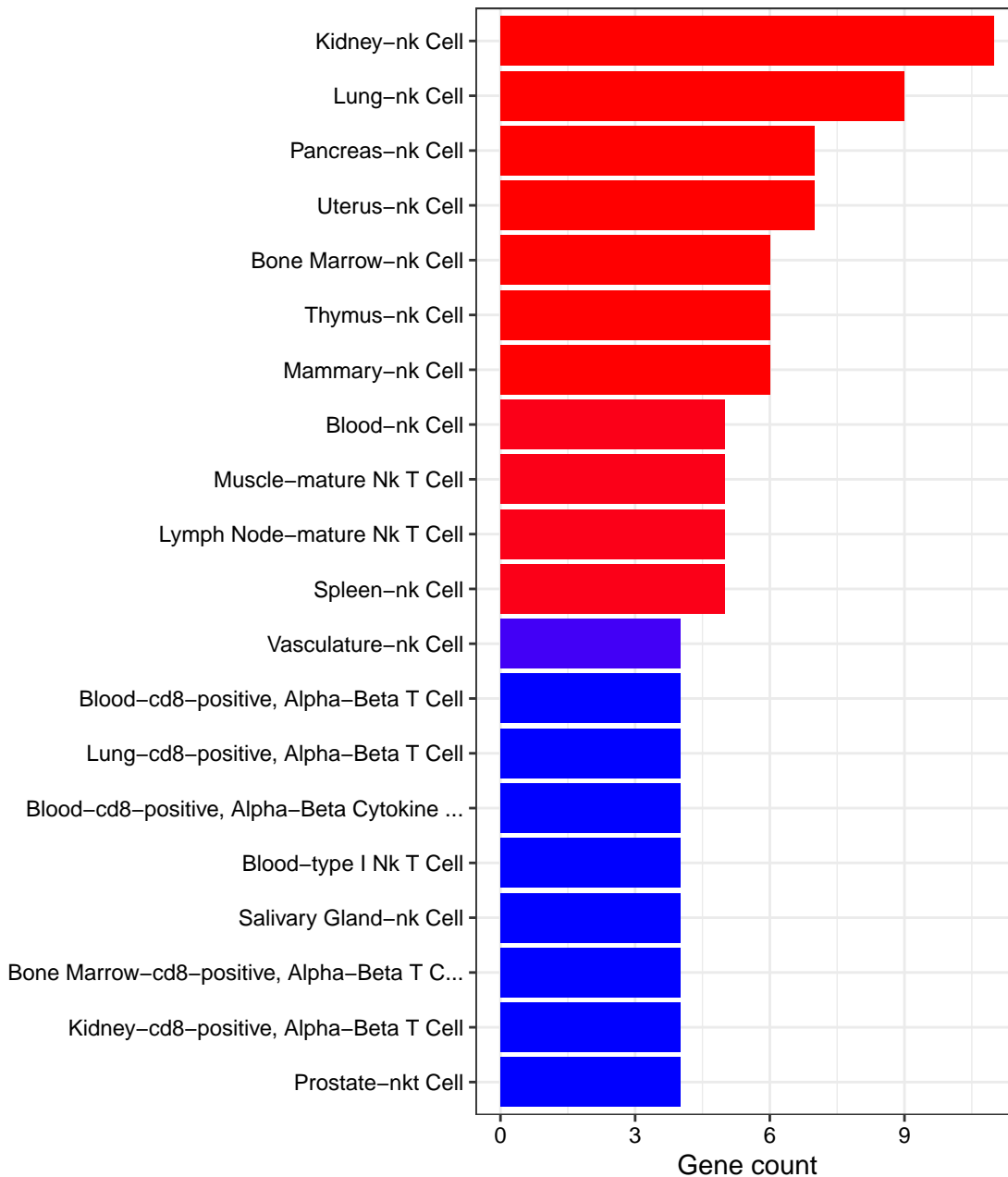


P value



Enrichment analysis by Enrichr

Enriched terms



P value



3e-05

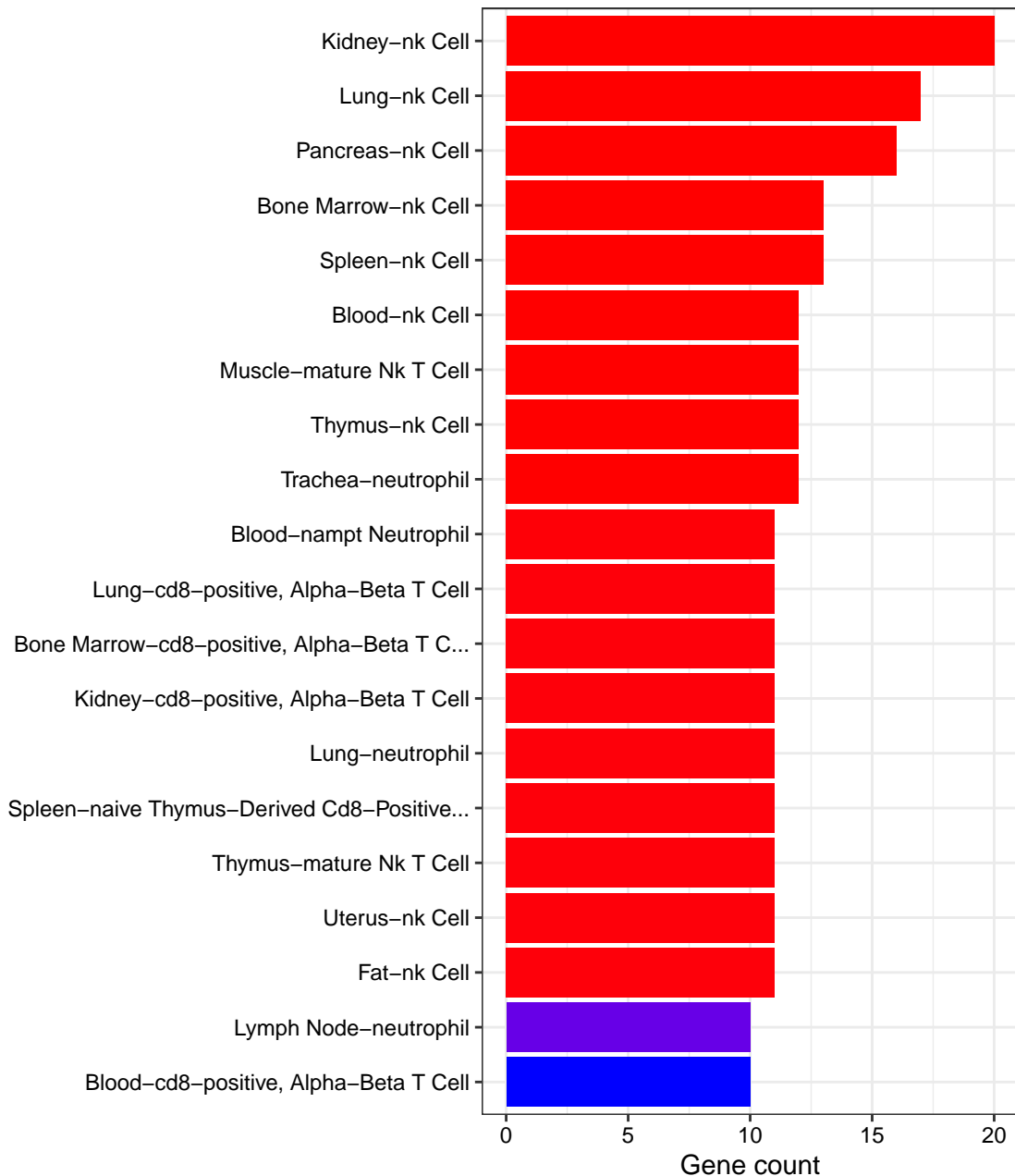
6e-05

9e-05

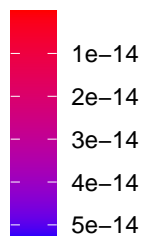
Gene count

Enrichment analysis by Enrichr

Enriched terms

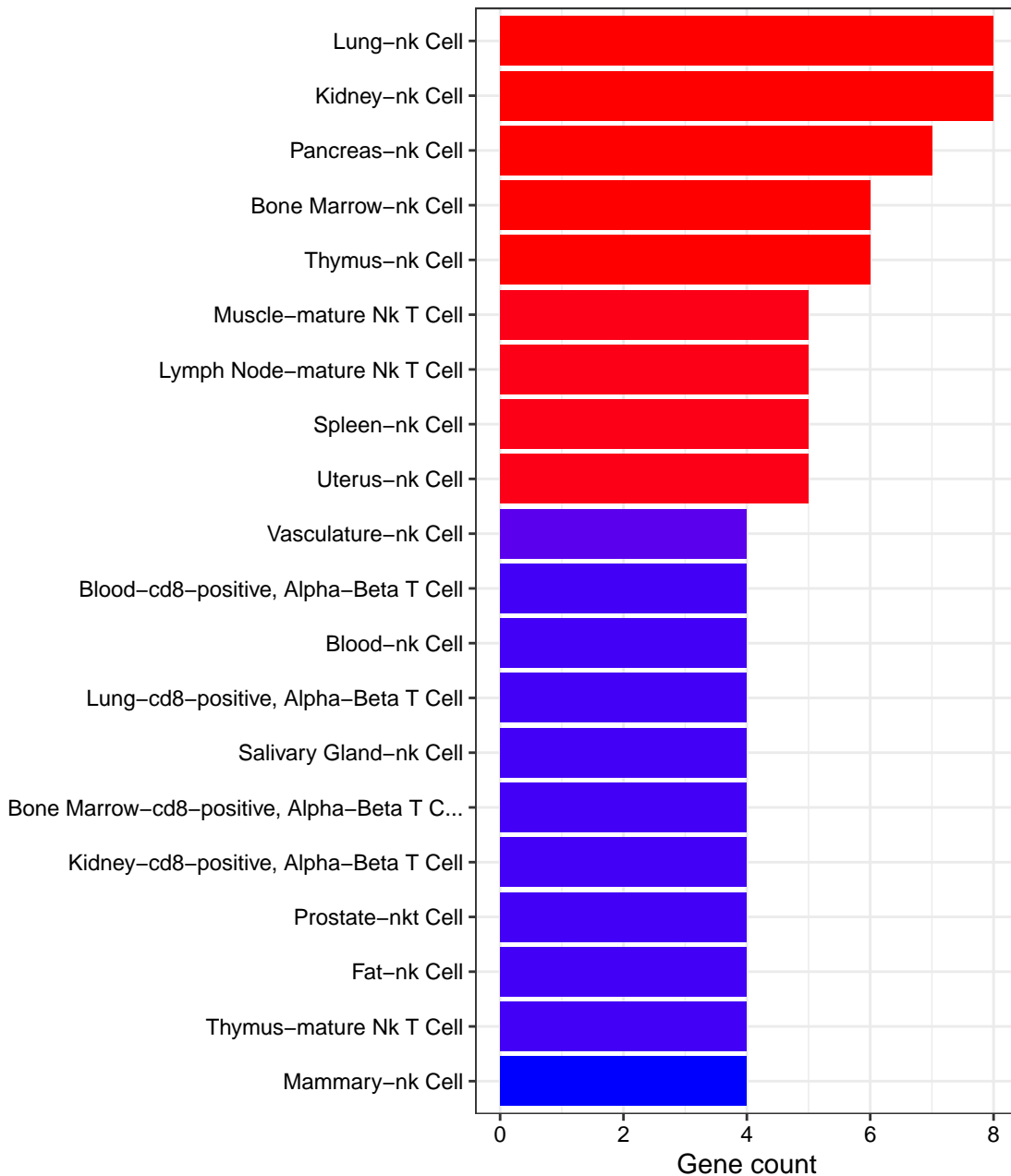


P value



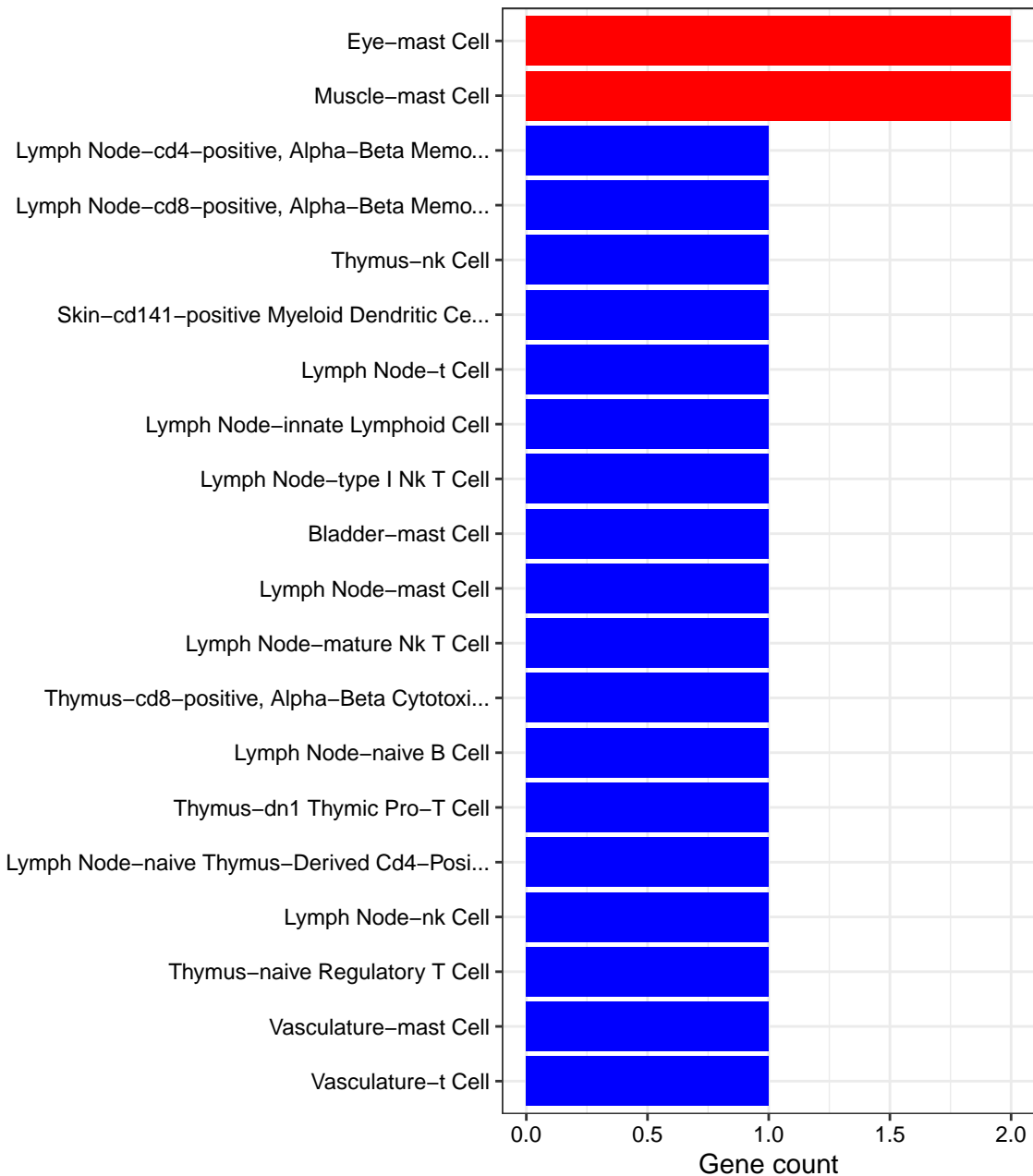
Enrichment analysis by Enrichr

Enriched terms



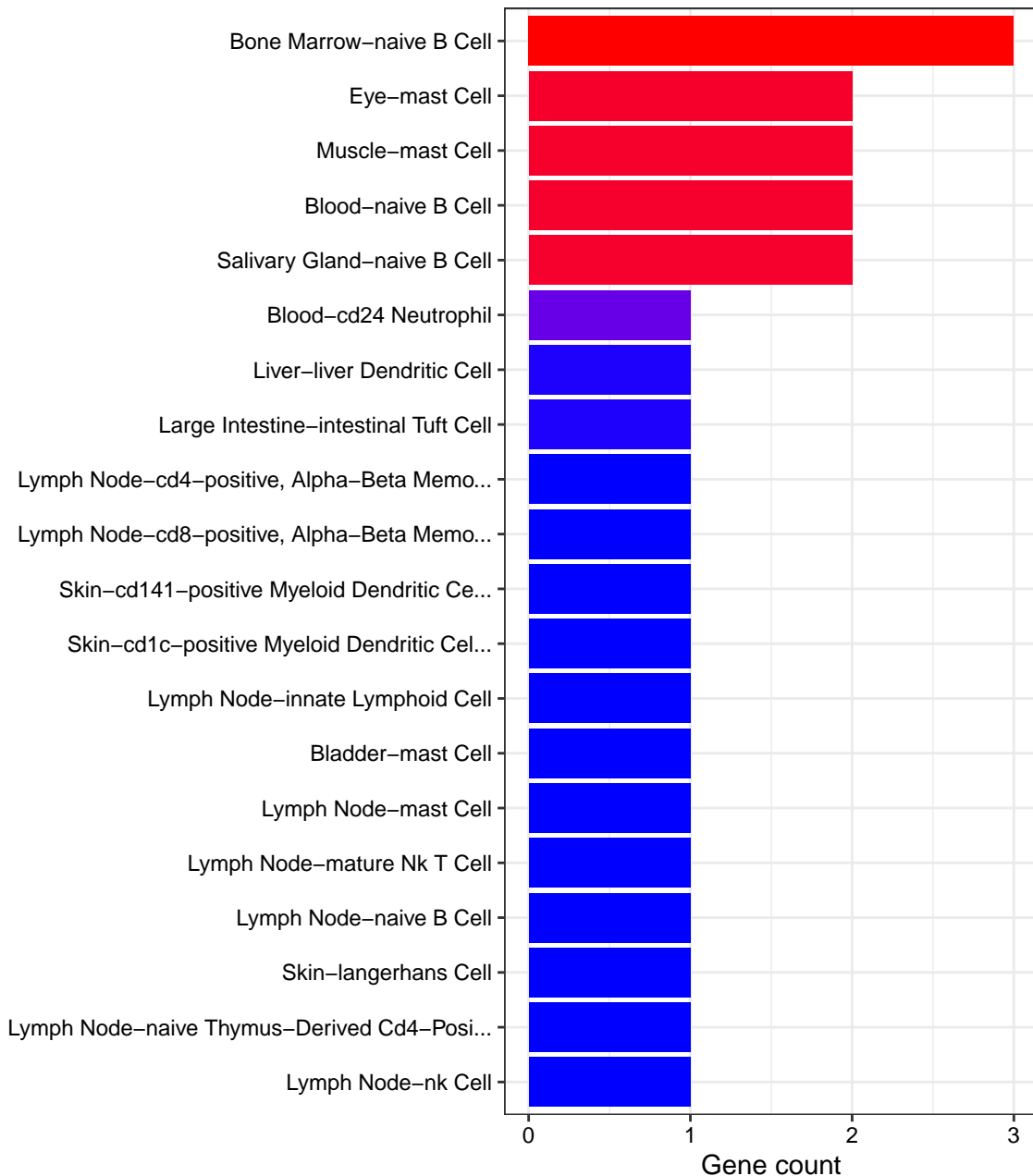
Enrichment analysis by Enrichr

Enriched terms

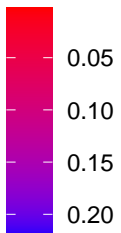


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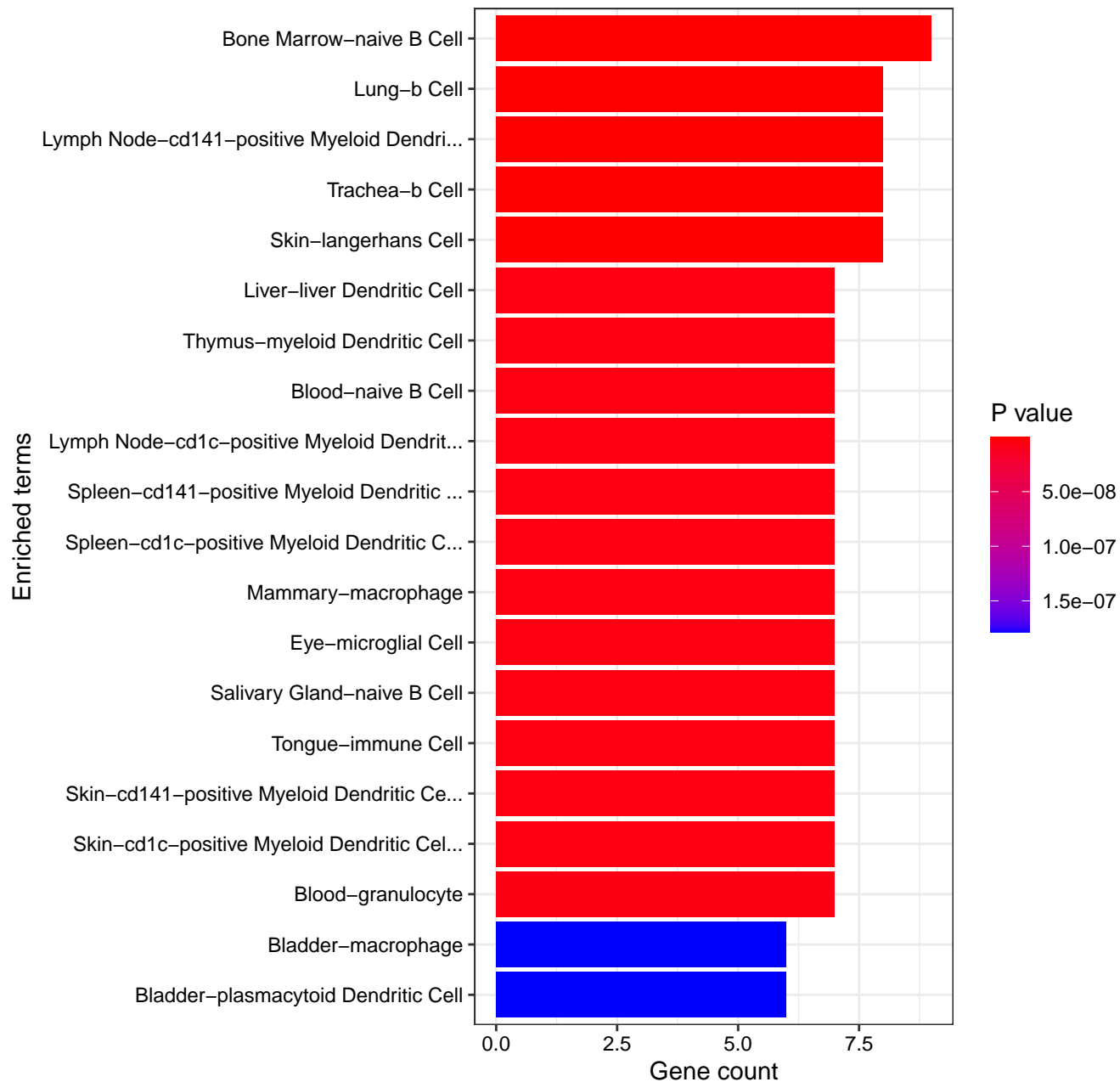
Enriched terms



P value

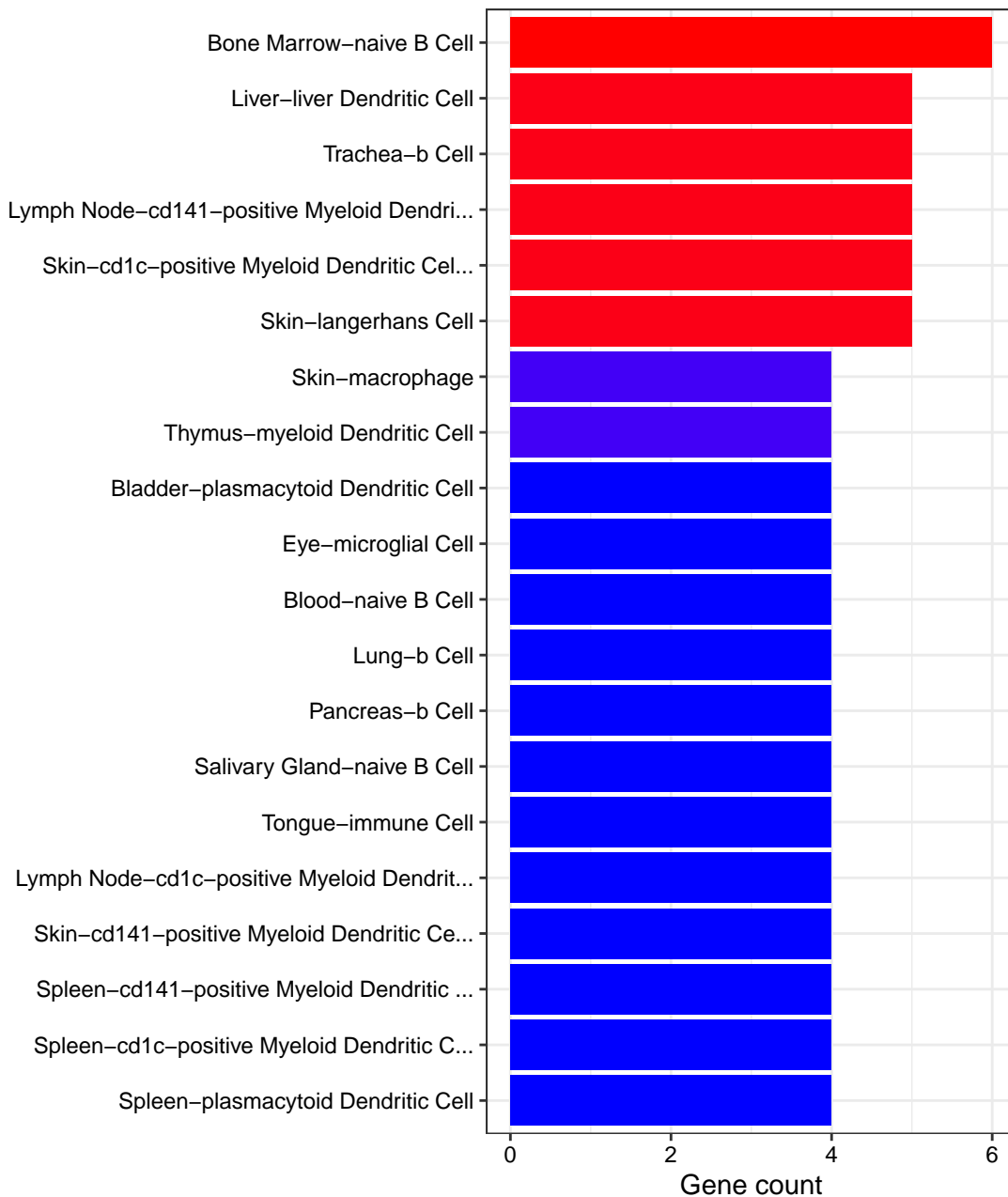


Enrichment analysis by Enrichr

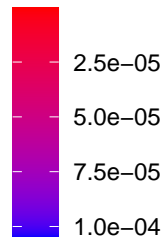


Enrichment analysis by Enrichr

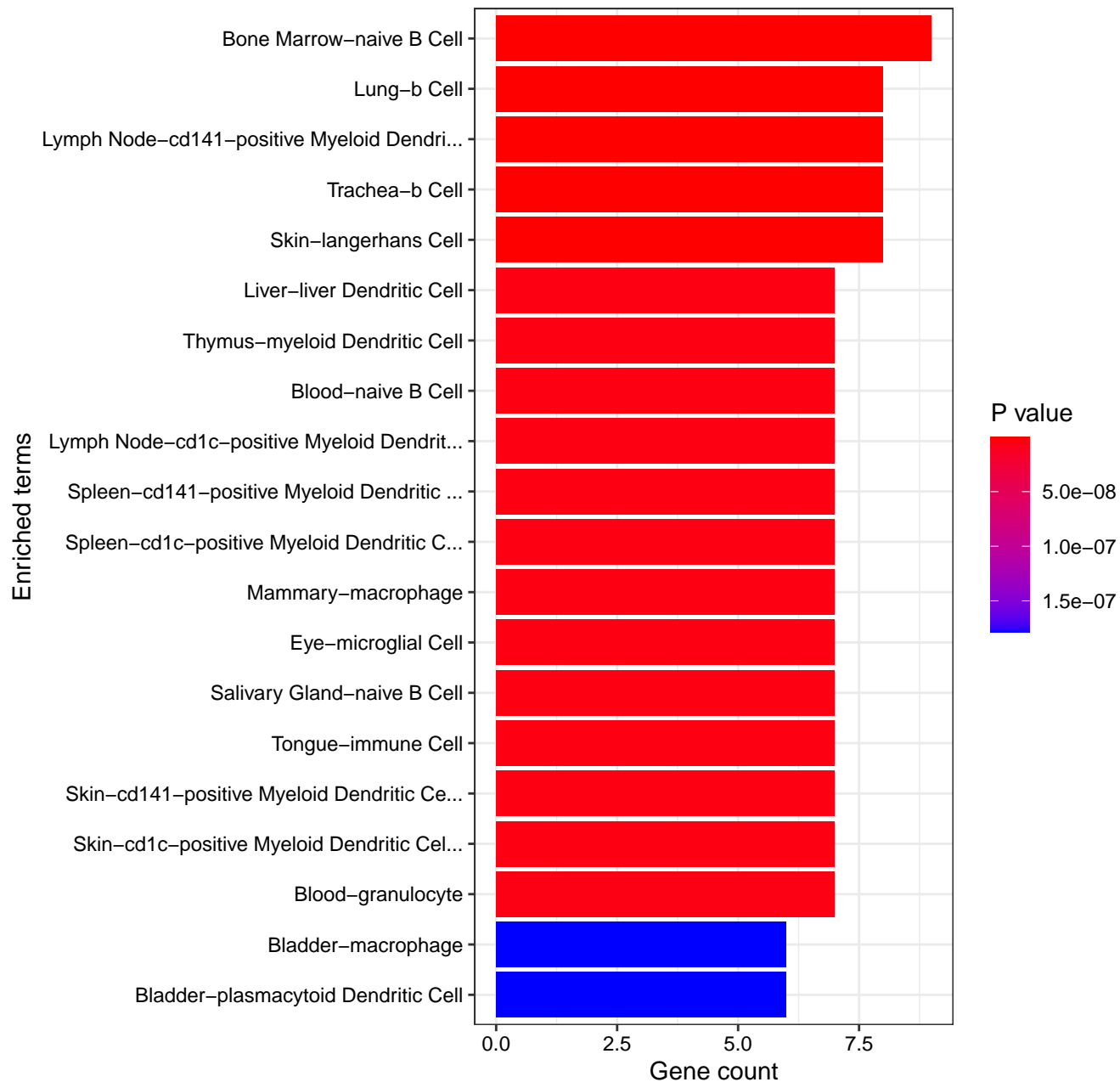
Enriched terms



P value

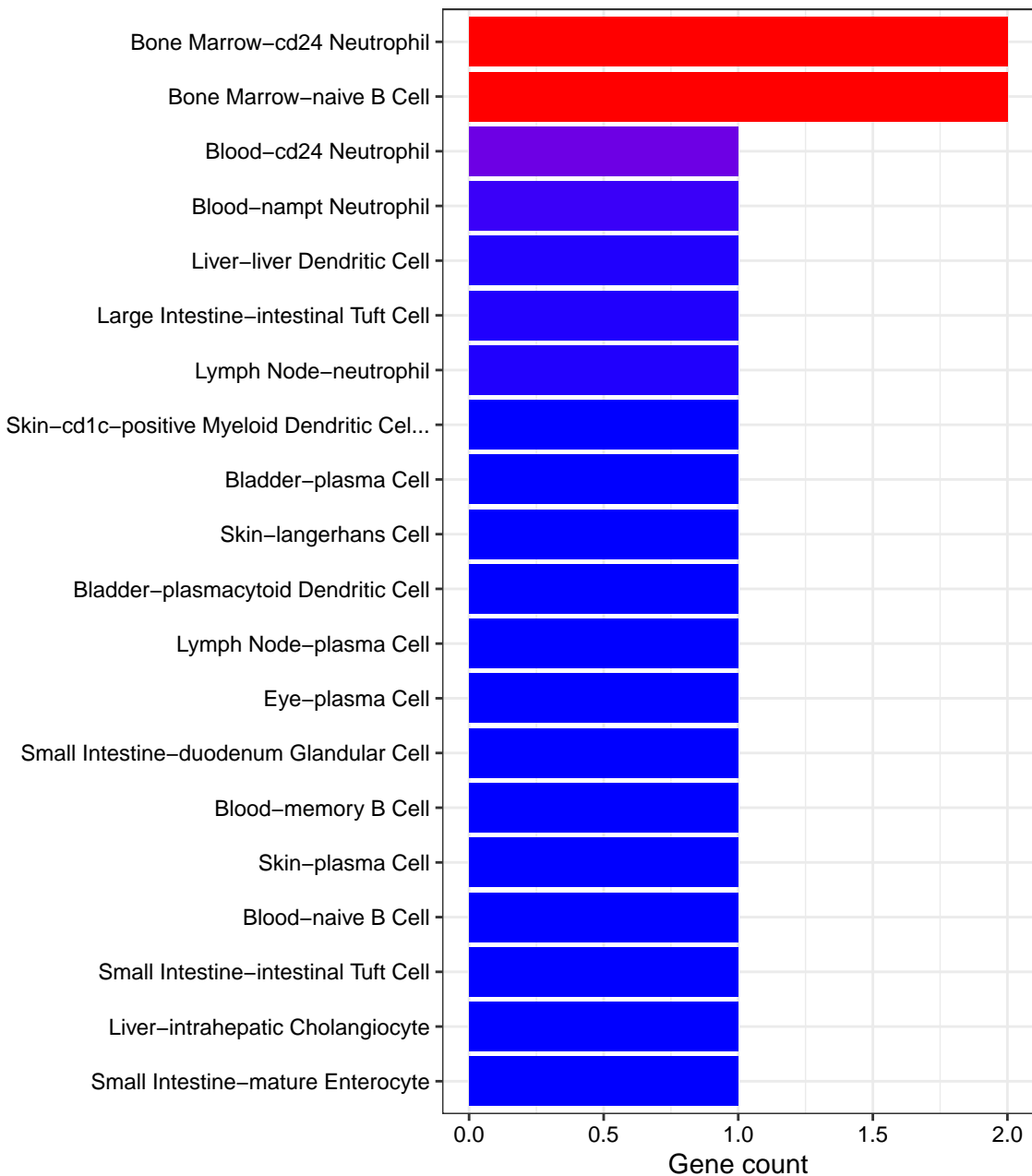


Enrichment analysis by Enrichr



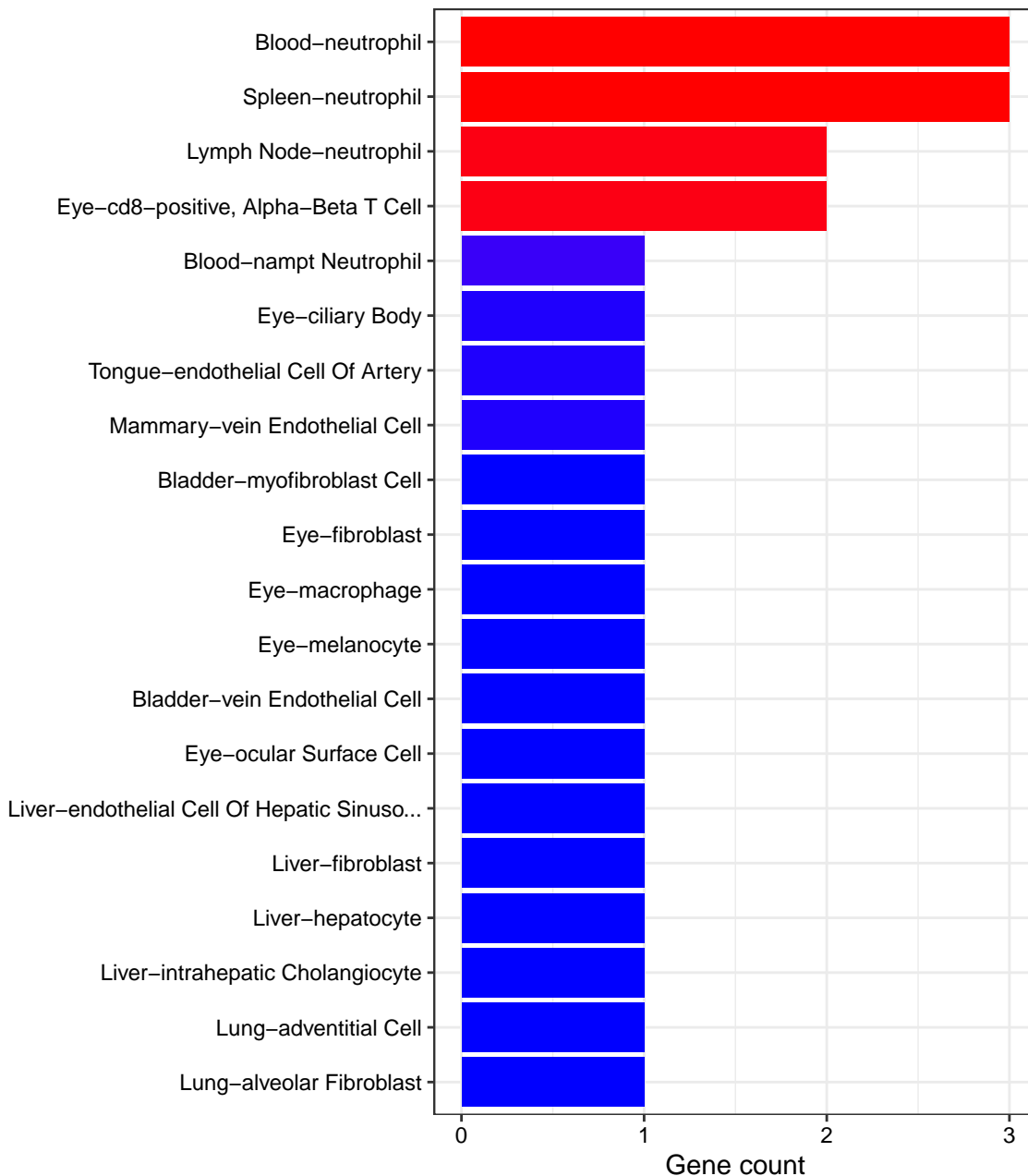
Enrichment analysis by Enrichr

Enriched terms



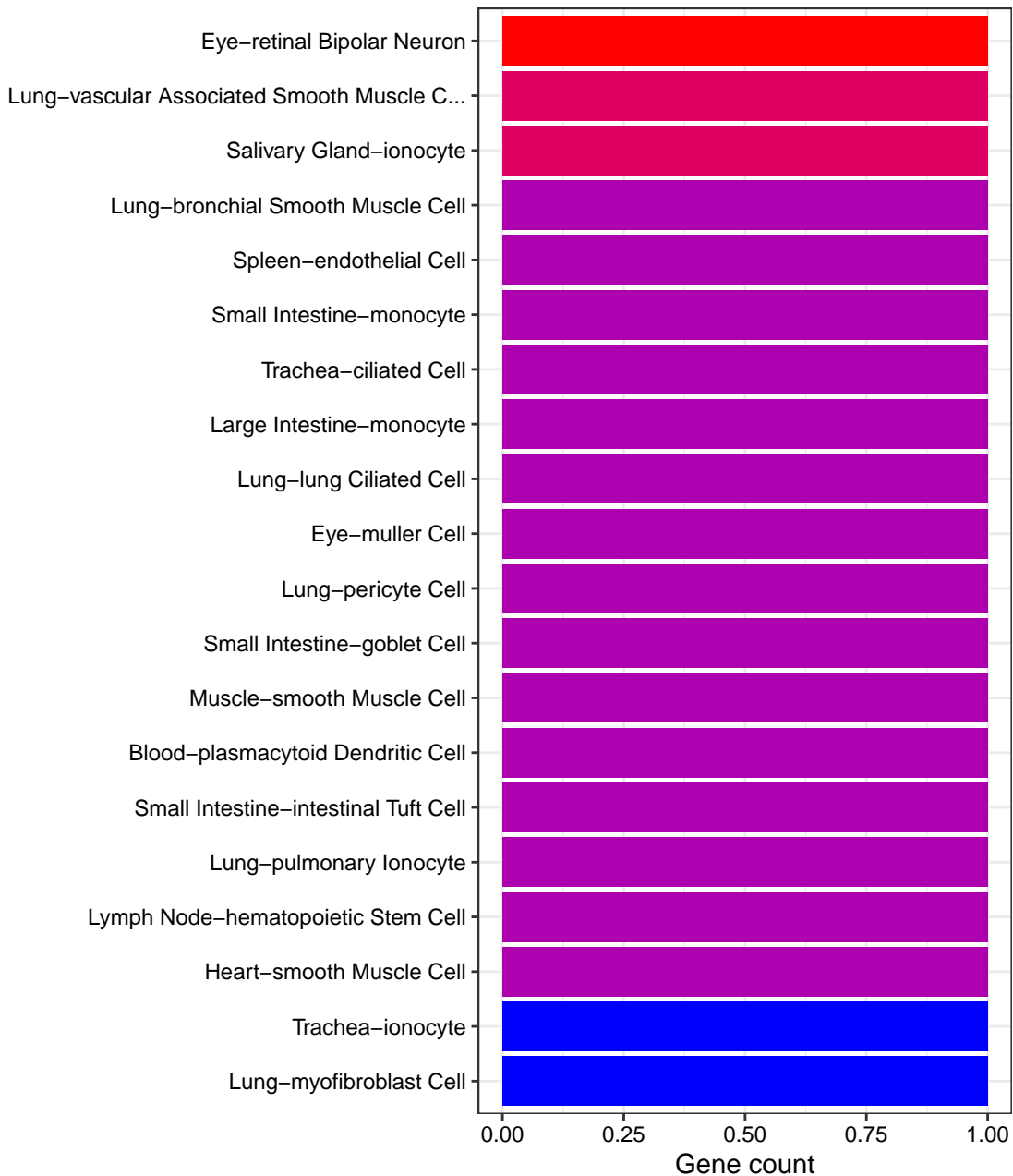
Enrichment analysis by Enrichr

Enriched terms



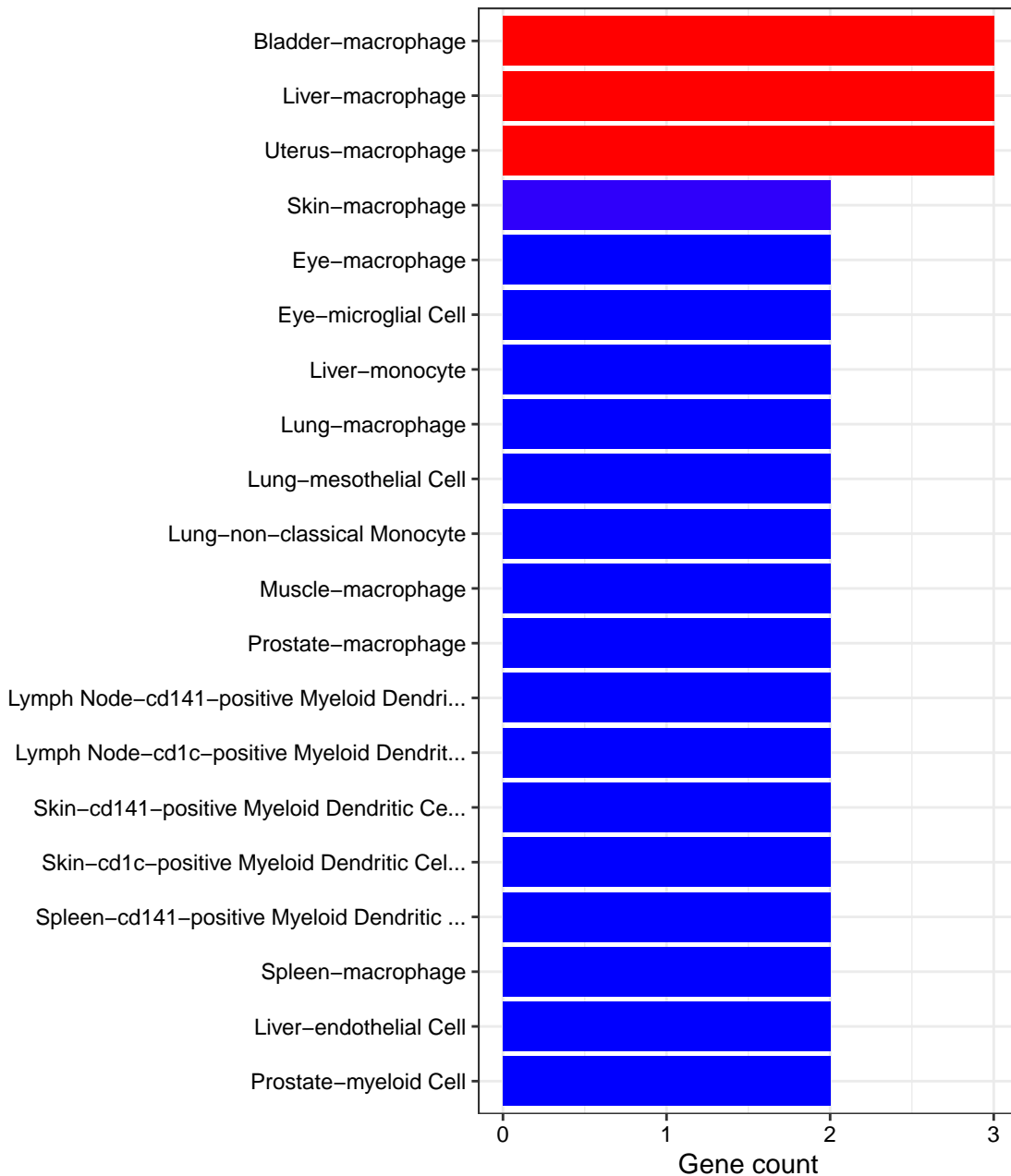
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



P value

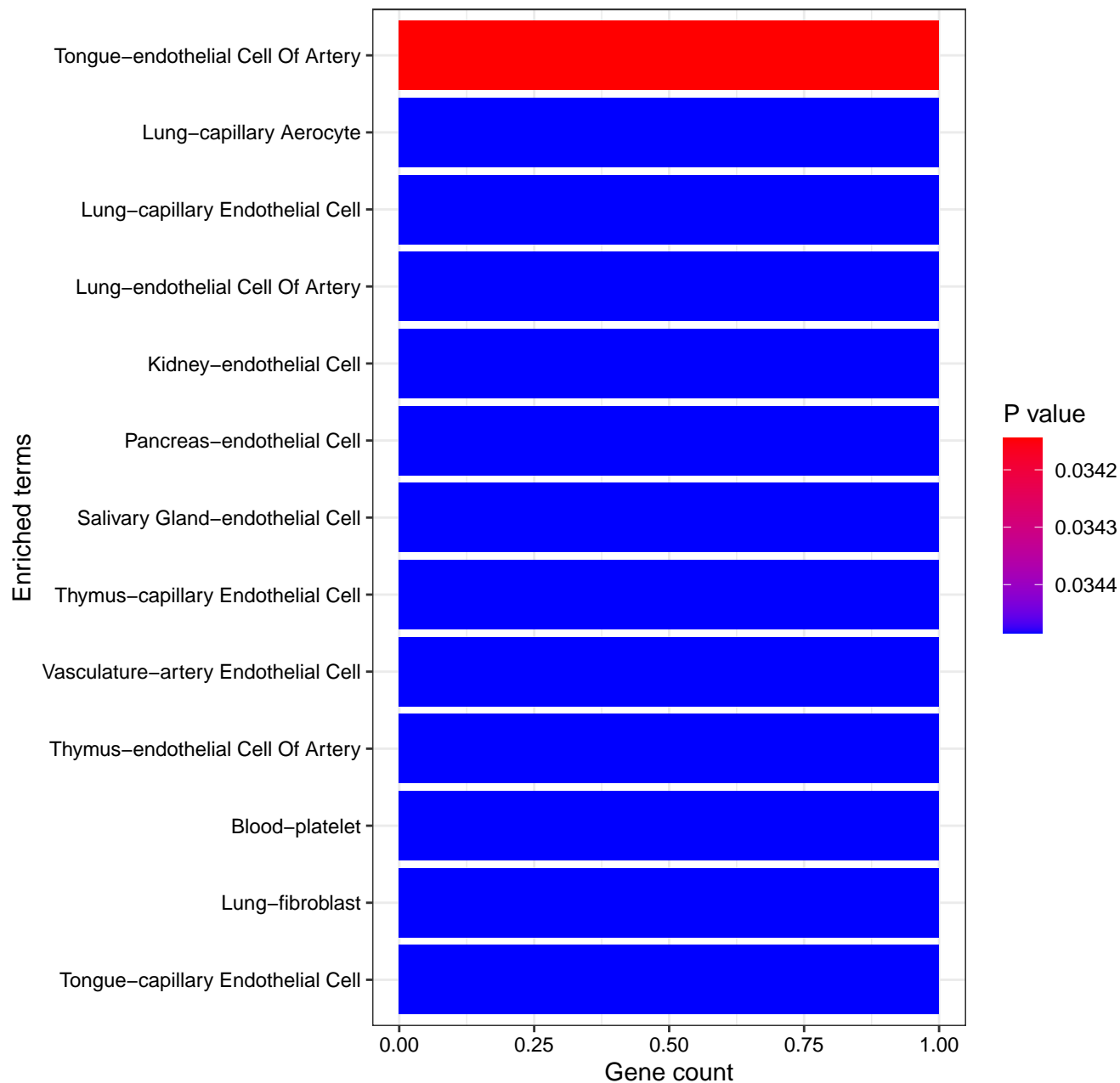


5e-05

1e-04

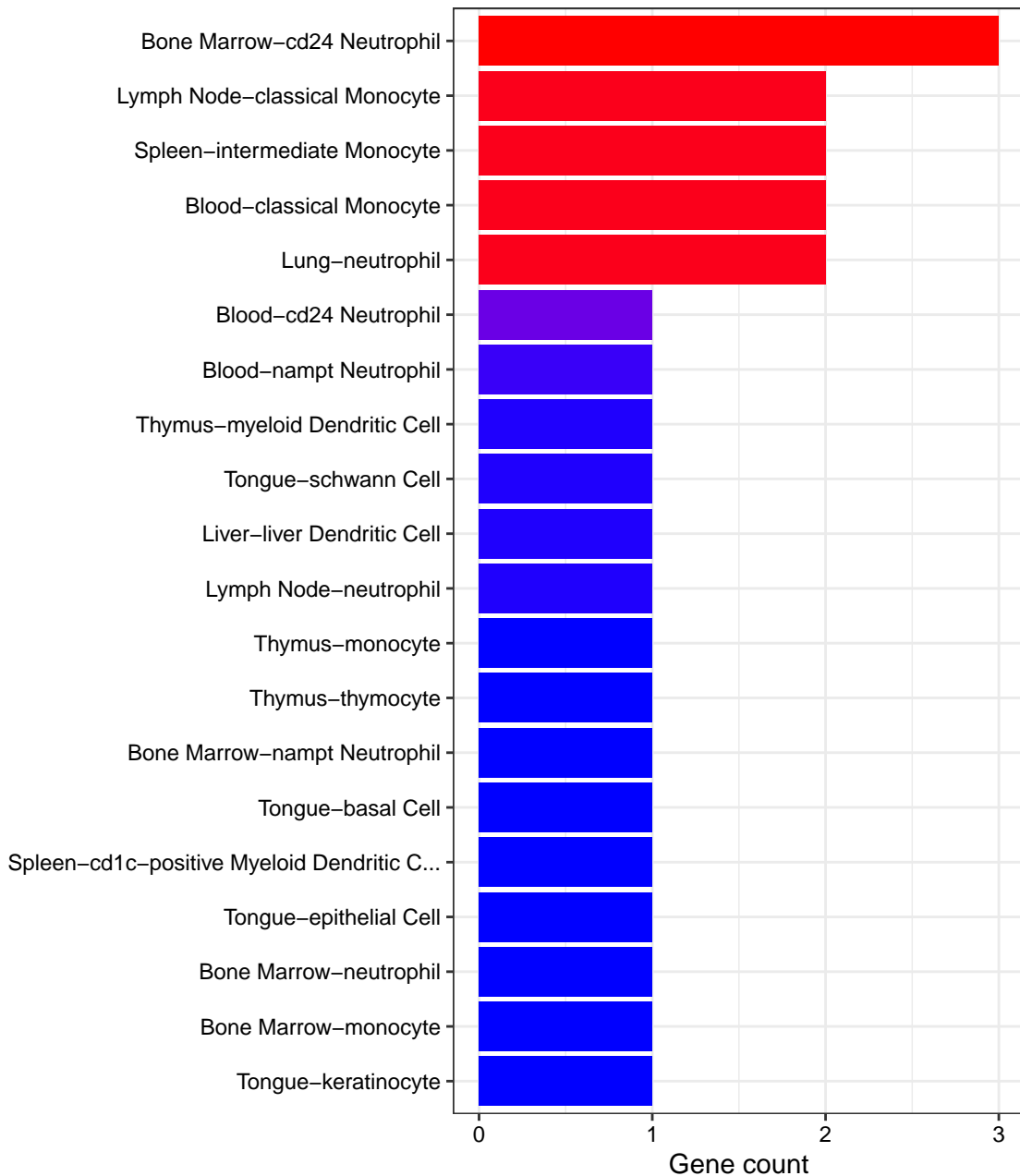
Gene count

Enrichment analysis by Enrichr



Enrichment analysis by Enrichr

Enriched terms



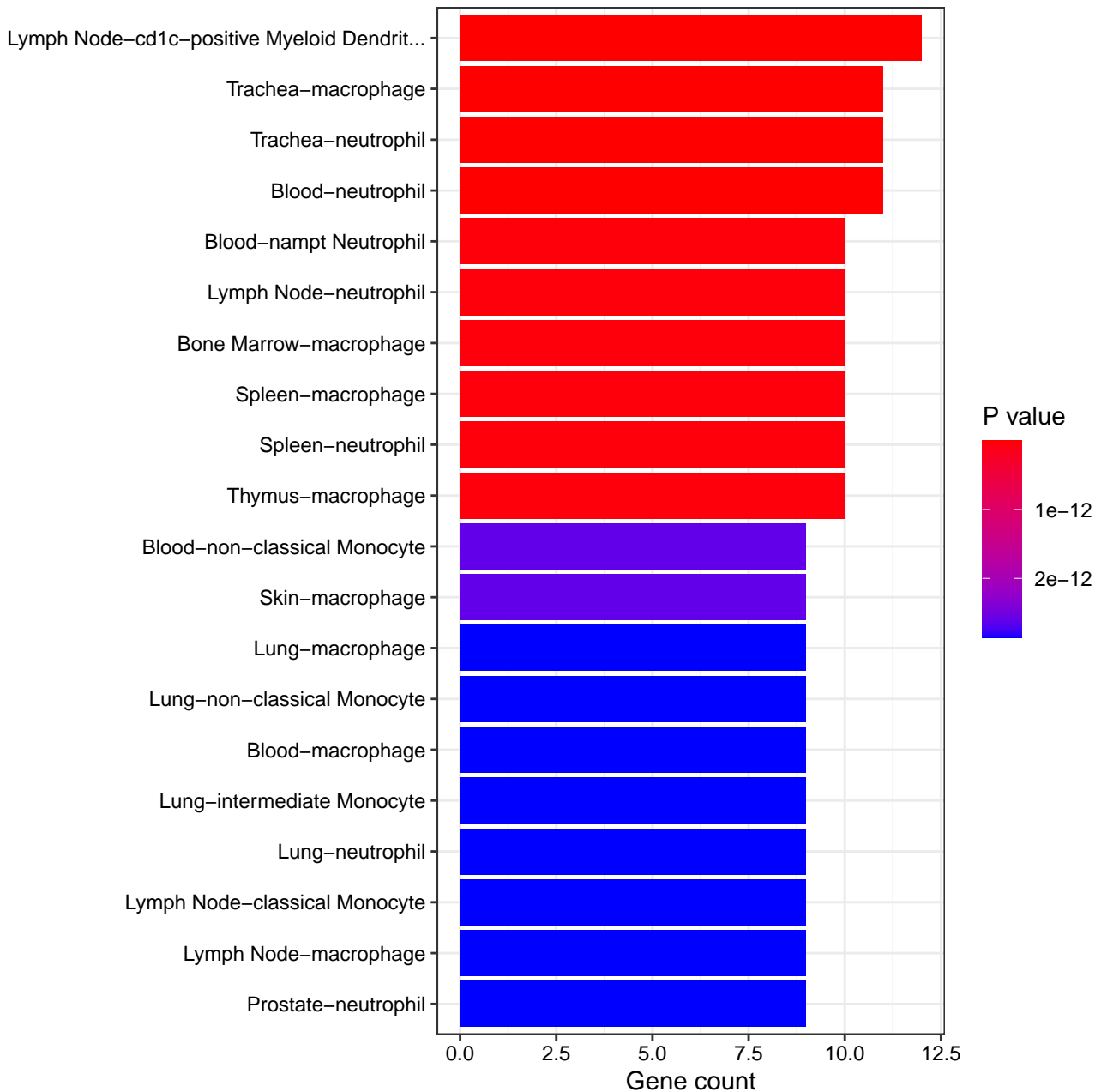
Enrichment analysis by Enrichr

Enriched terms



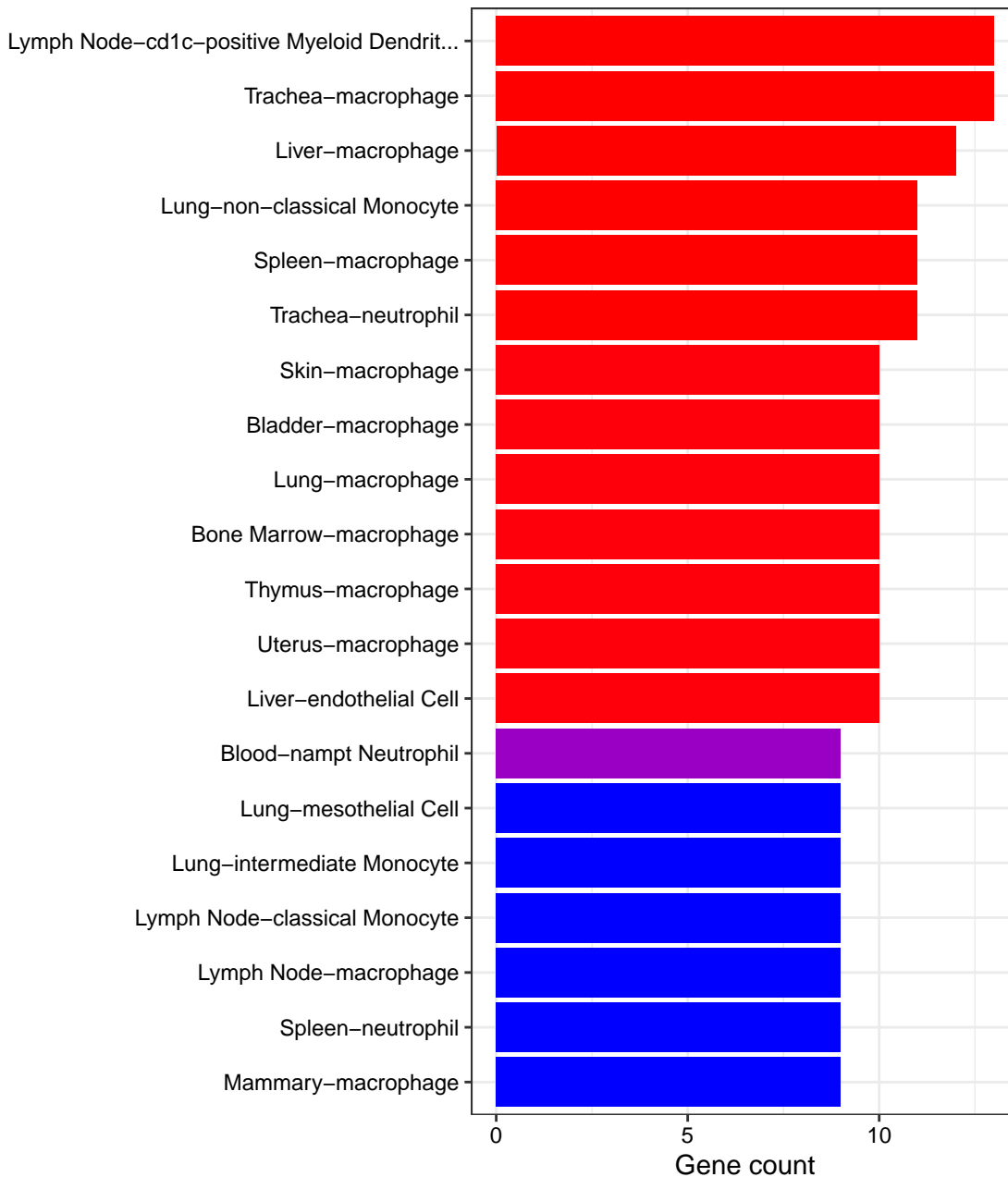
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



P value



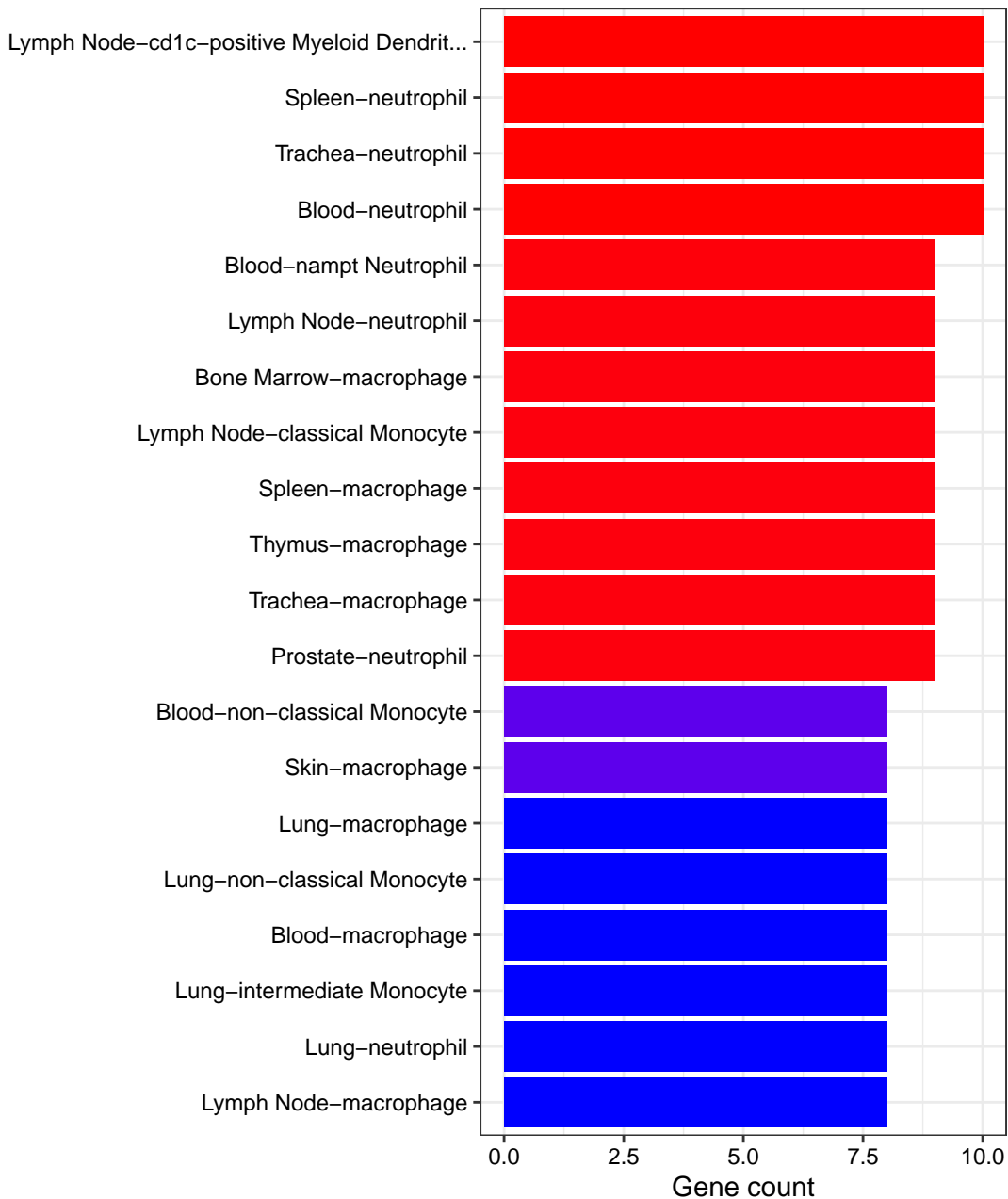
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2e-12

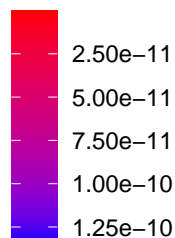
Gene count

Enrichment analysis by Enrichr

Enriched terms

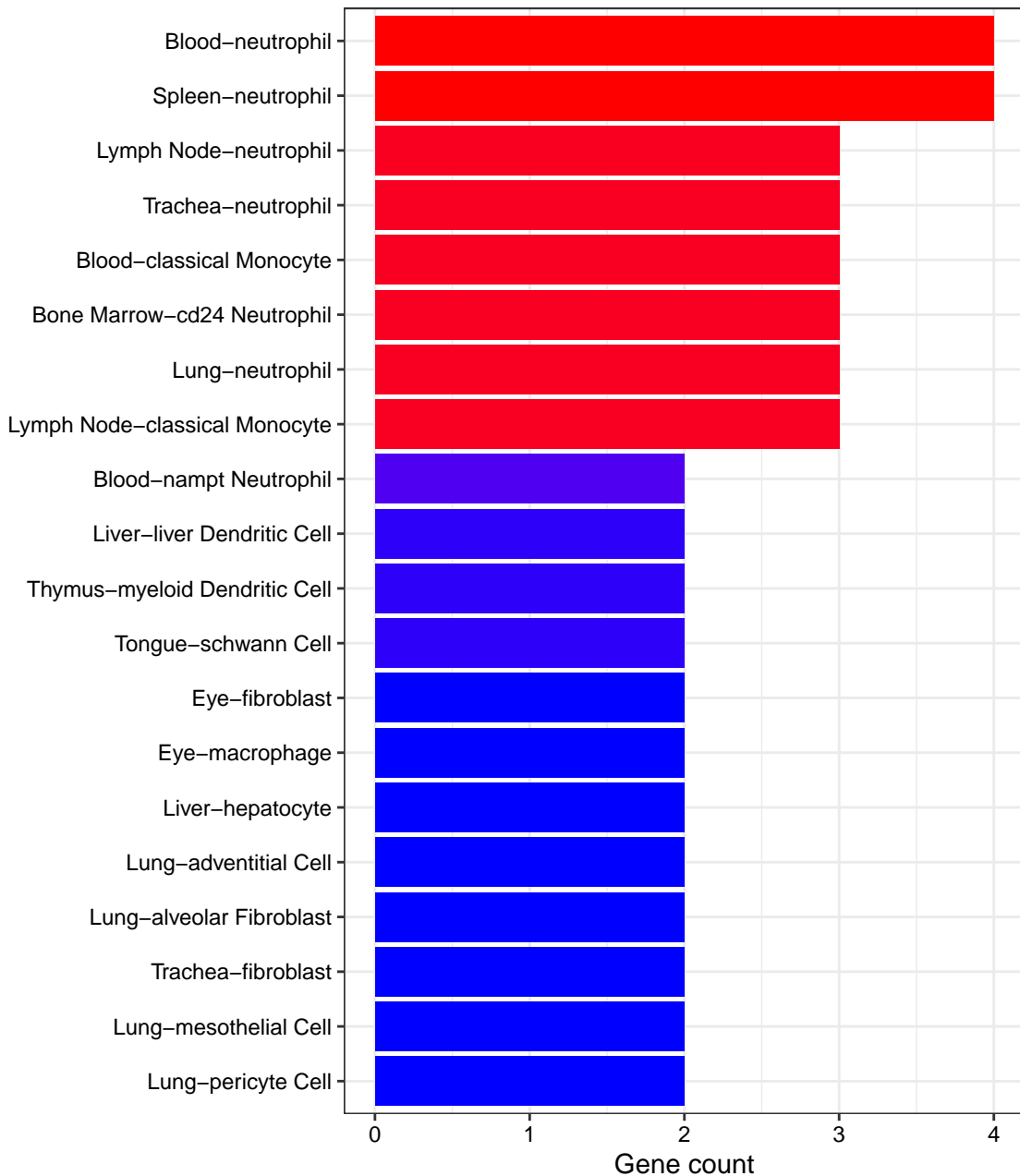


P value

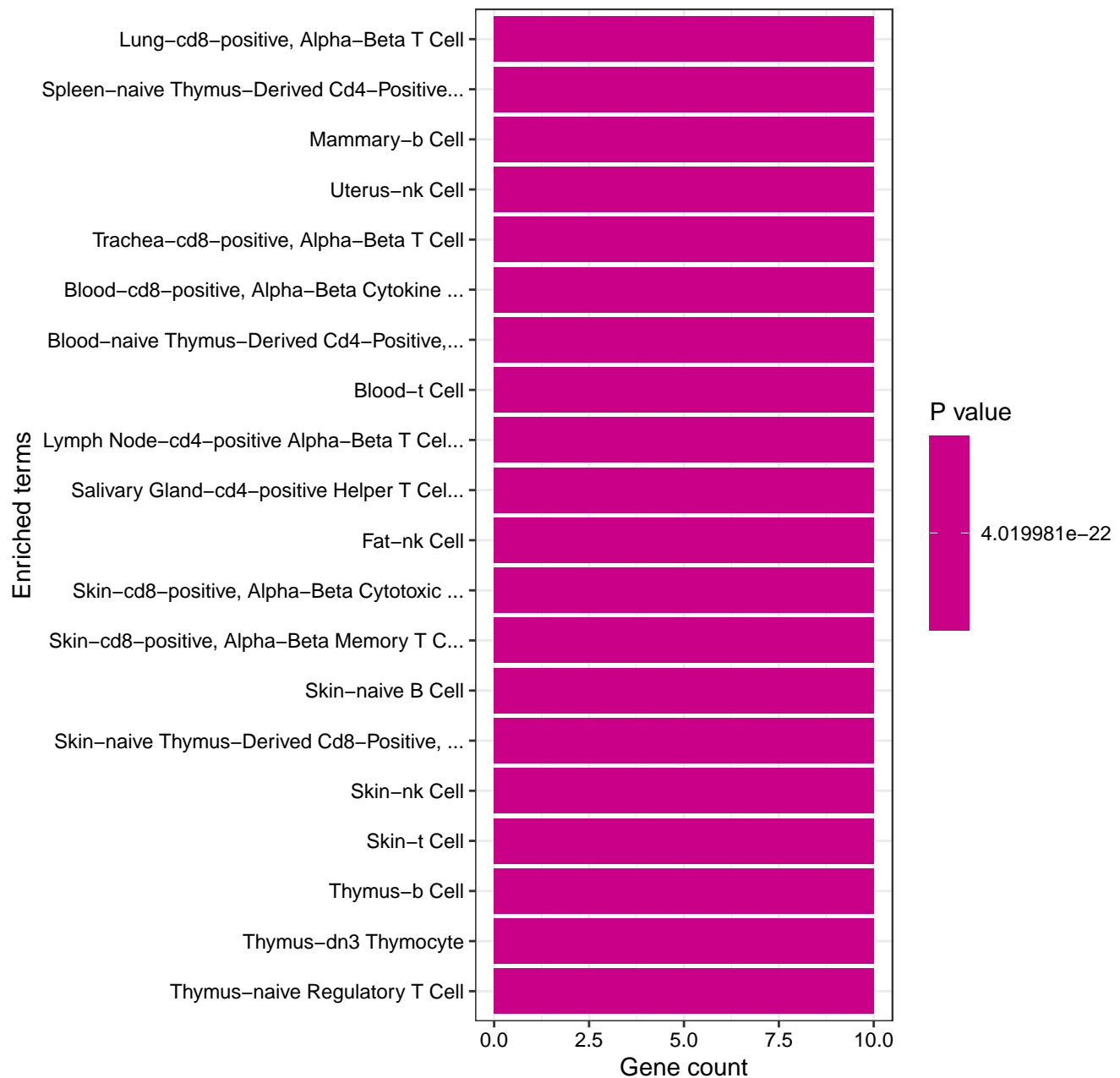


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Enriched terms

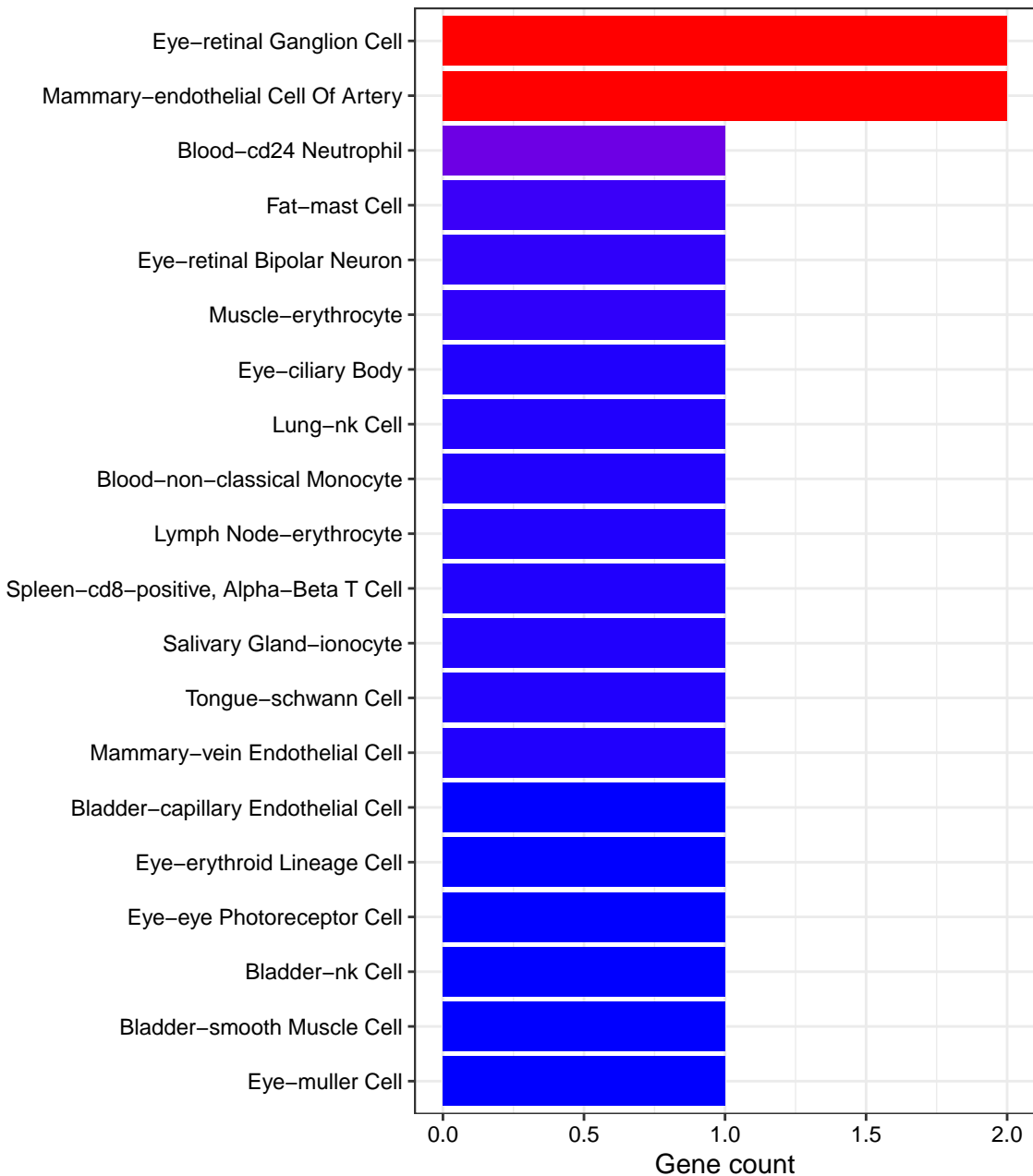


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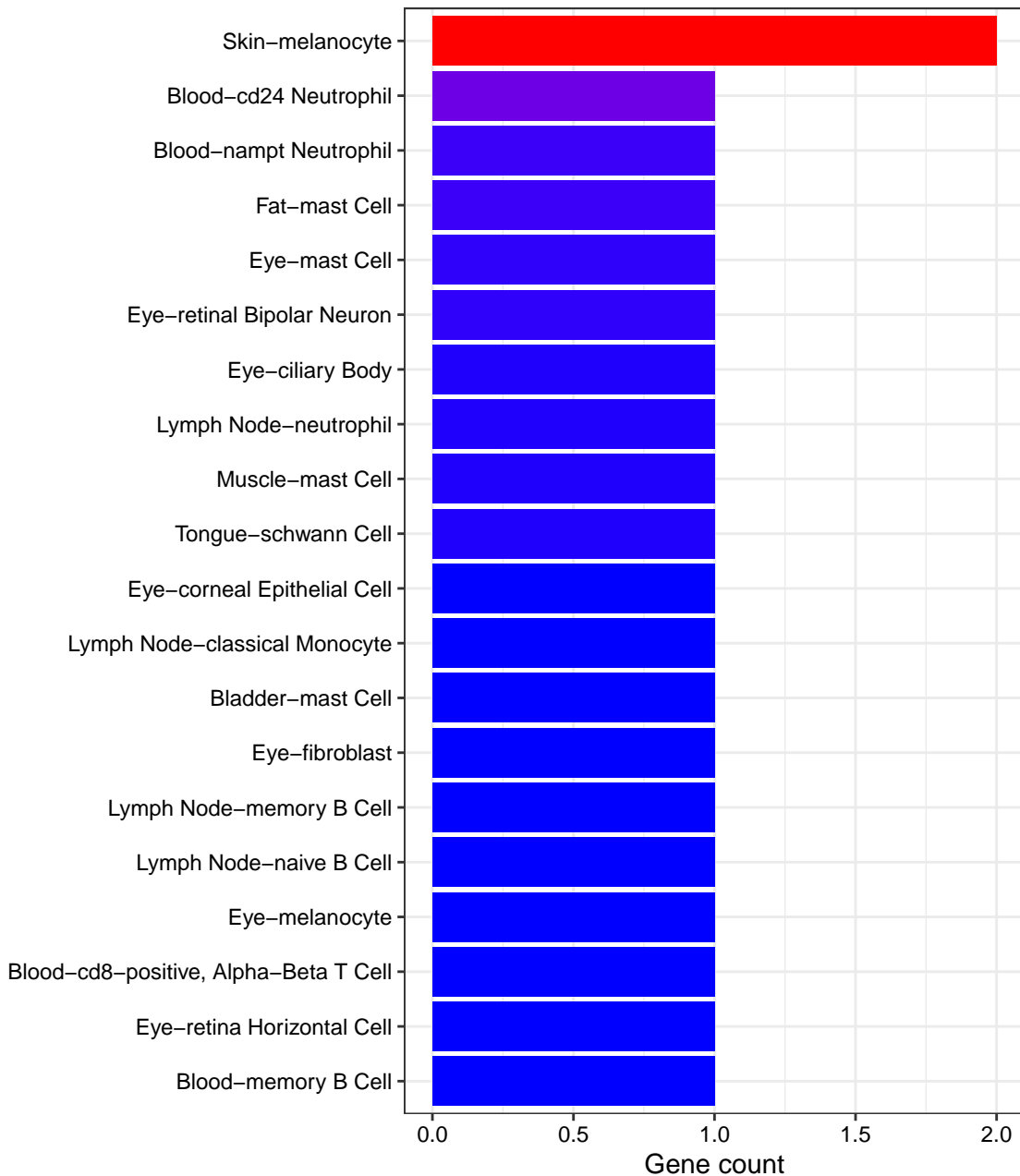
Enrichment analysis by Enrichr

Enriched terms



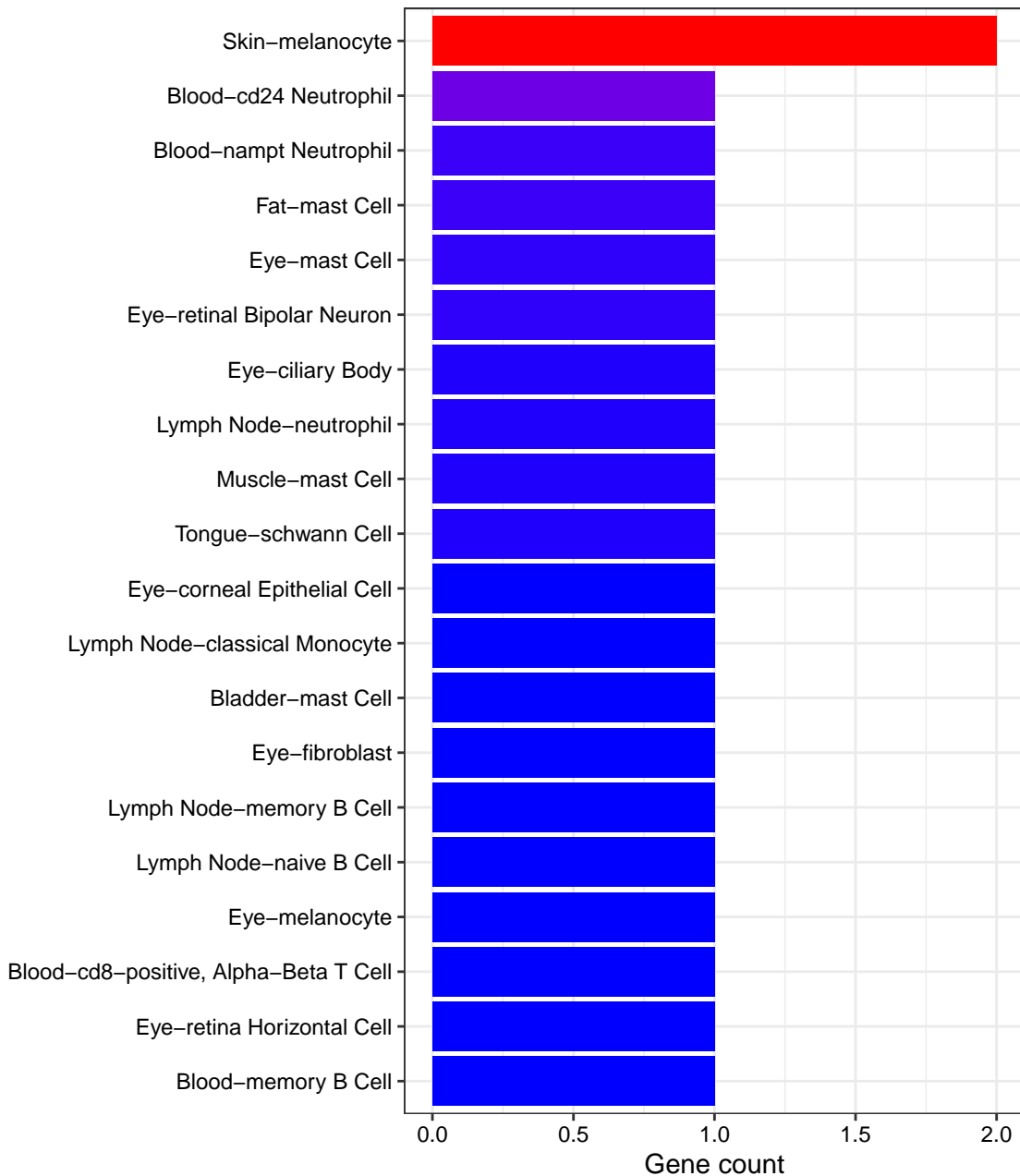
Enrichment analysis by Enrichr

Enriched terms



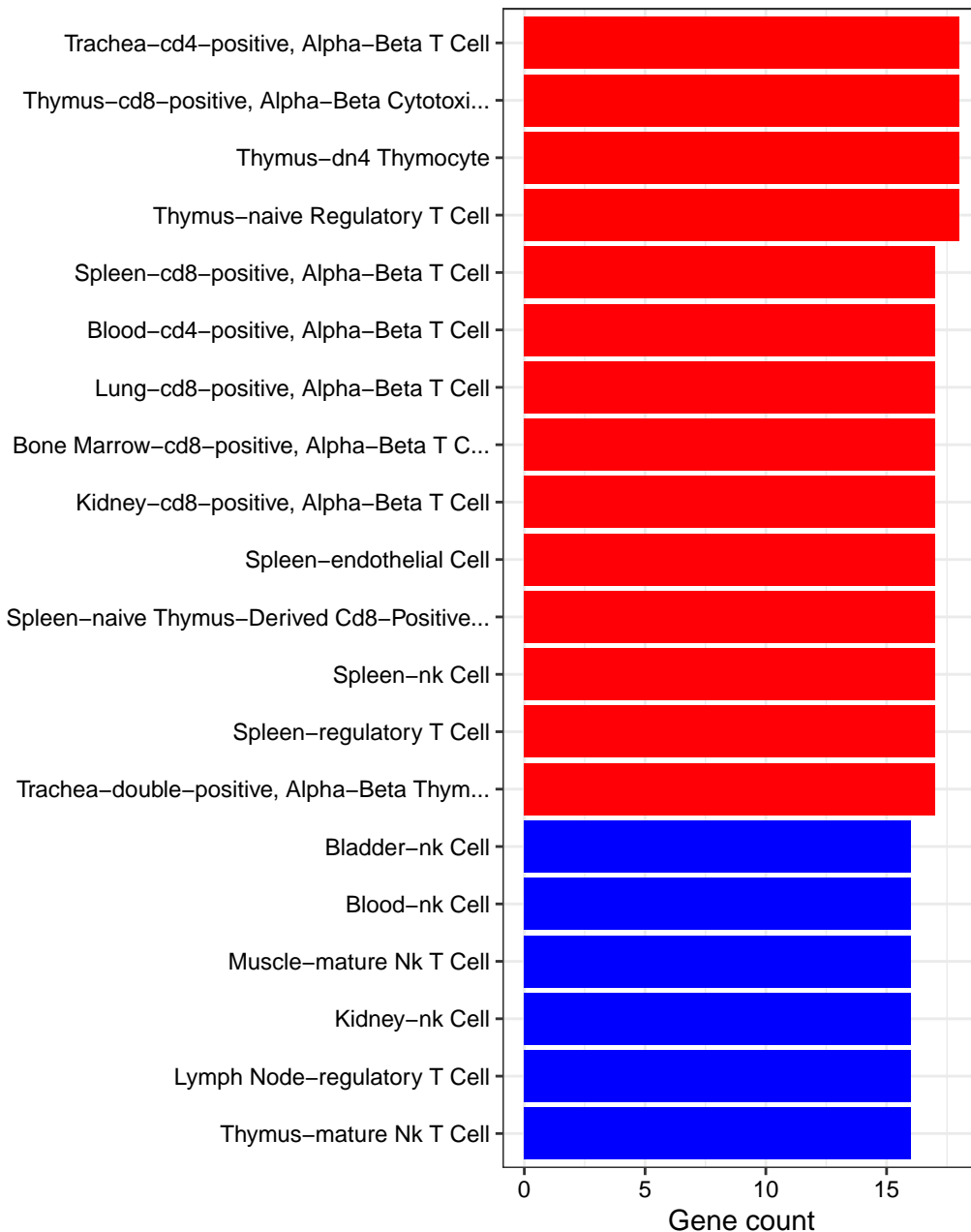
Enrichment analysis by Enrichr

Enriched terms

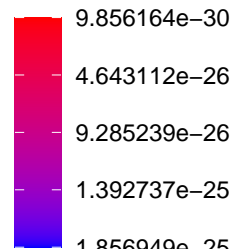


Enrichment analysis by Enrichr

Enriched terms

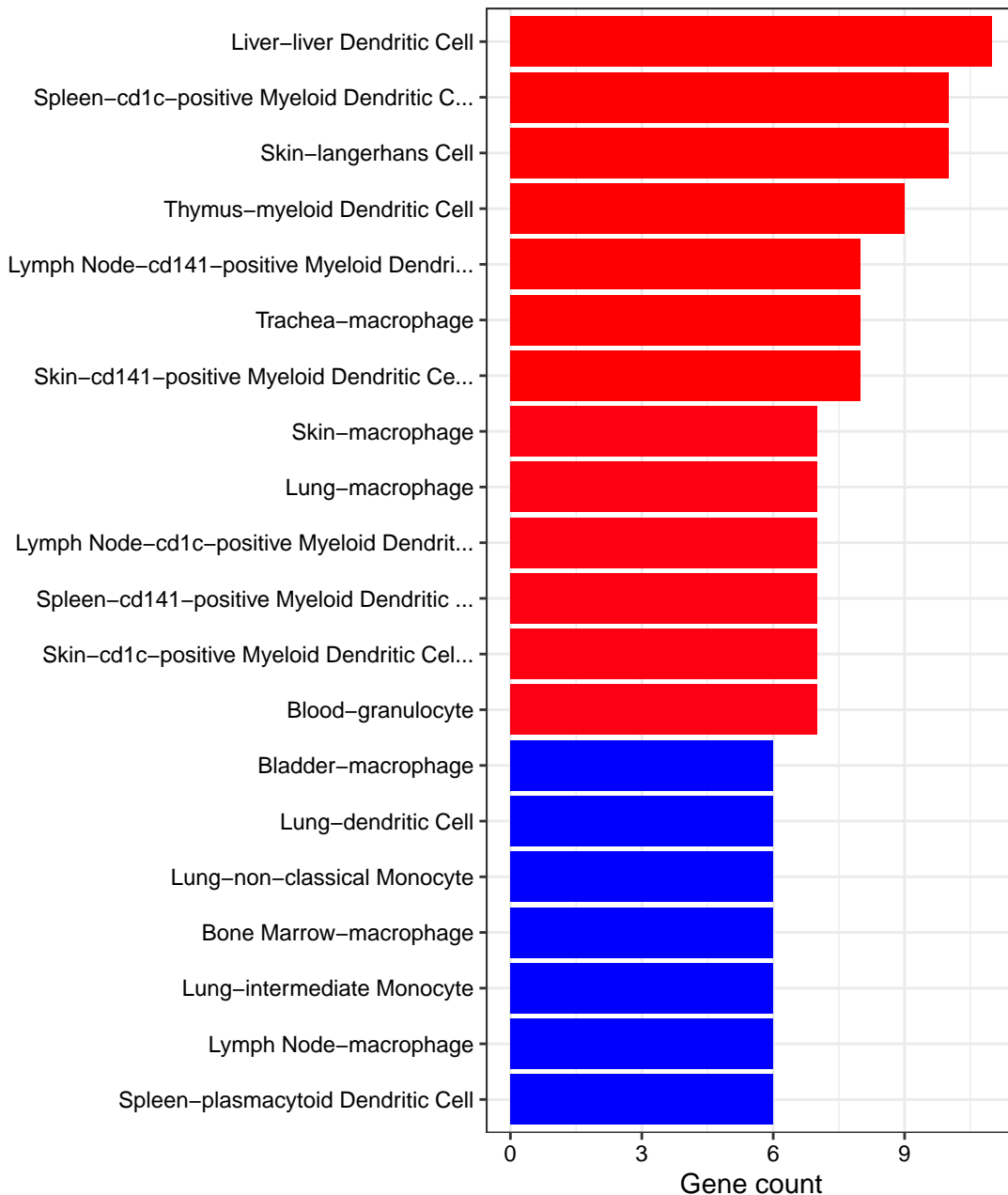


P value

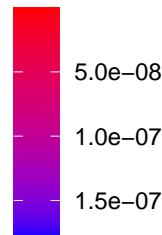


Enrichment analysis by Enrichr

Enriched terms

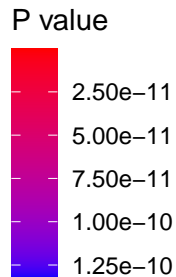
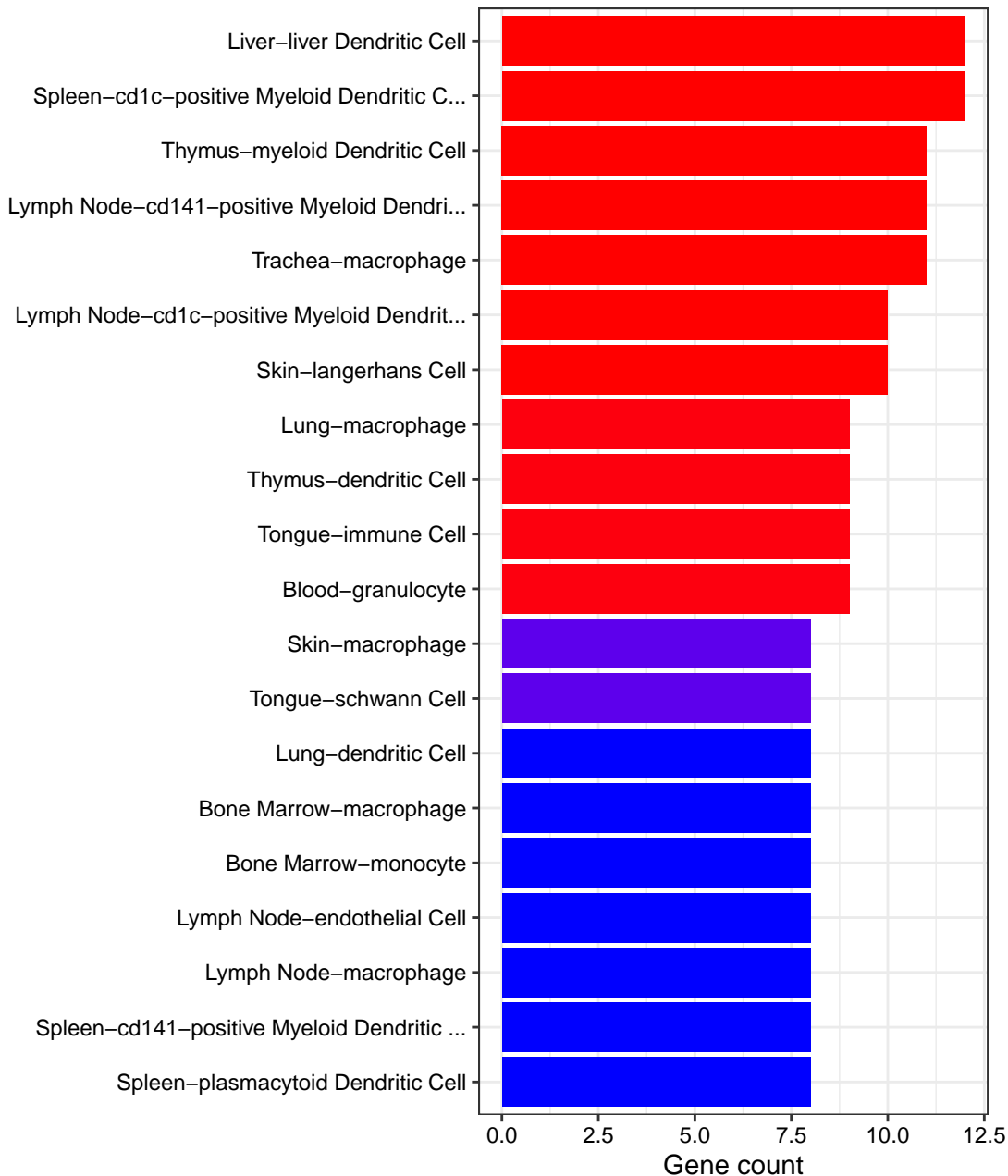


P value



Enrichment analysis by Enrichr

Enriched terms



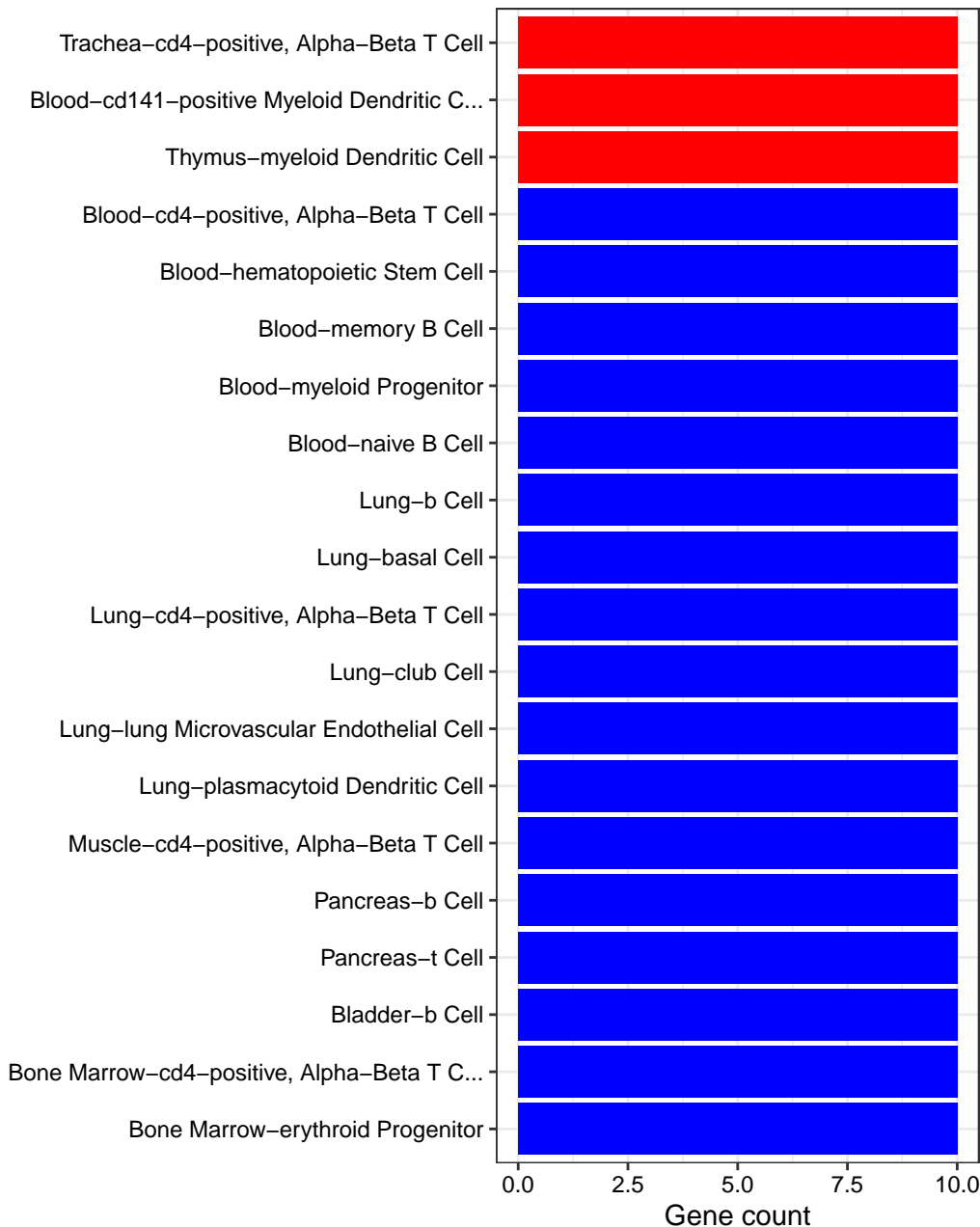
Enrichment analysis by Enrichr

Enriched terms

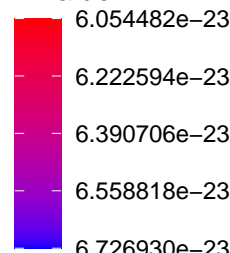


Enrichment analysis by Enrichr

Enriched terms

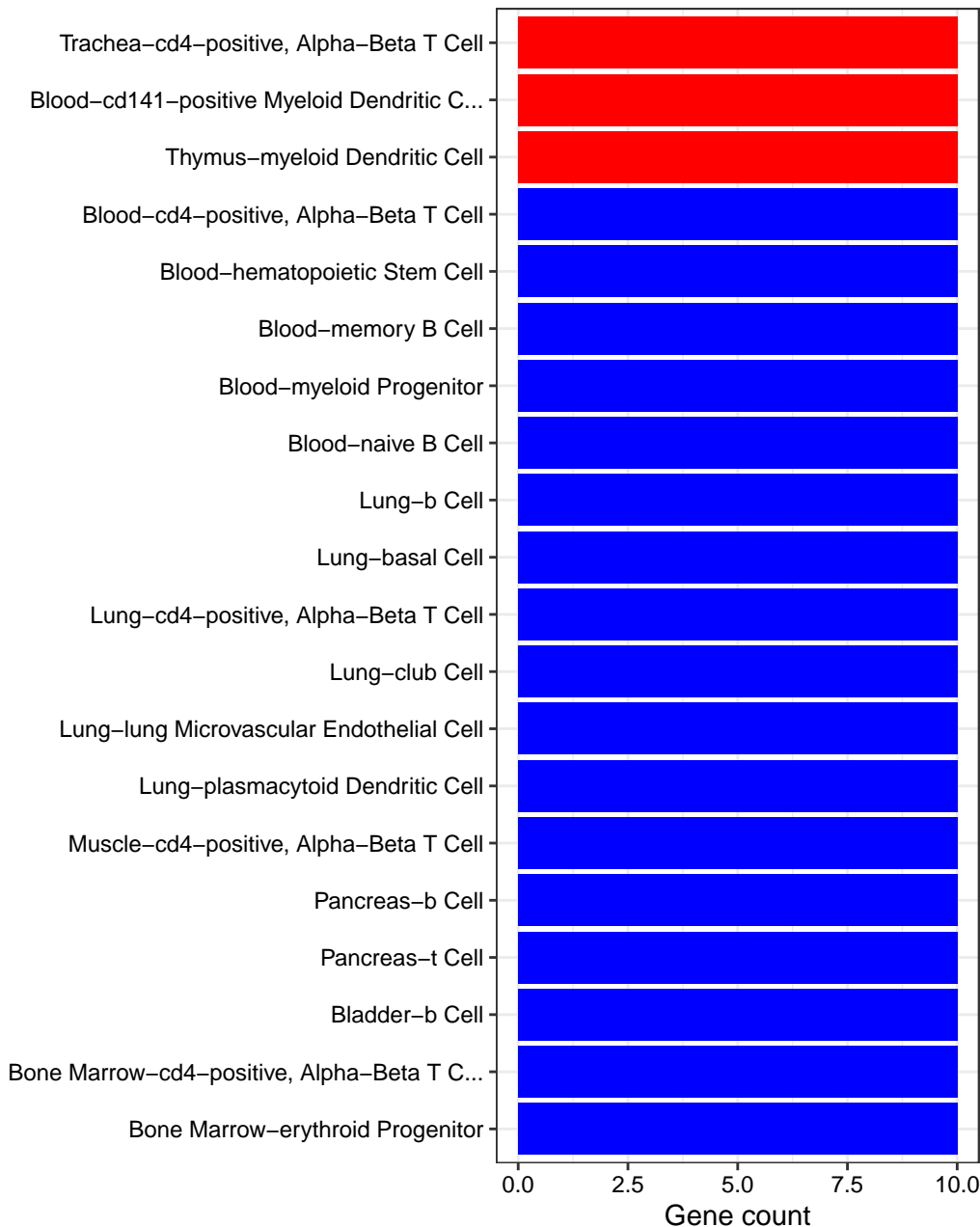


P value

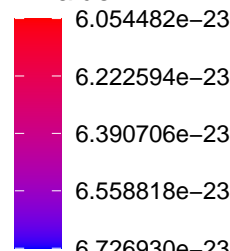


Enrichment analysis by Enrichr

Enriched terms

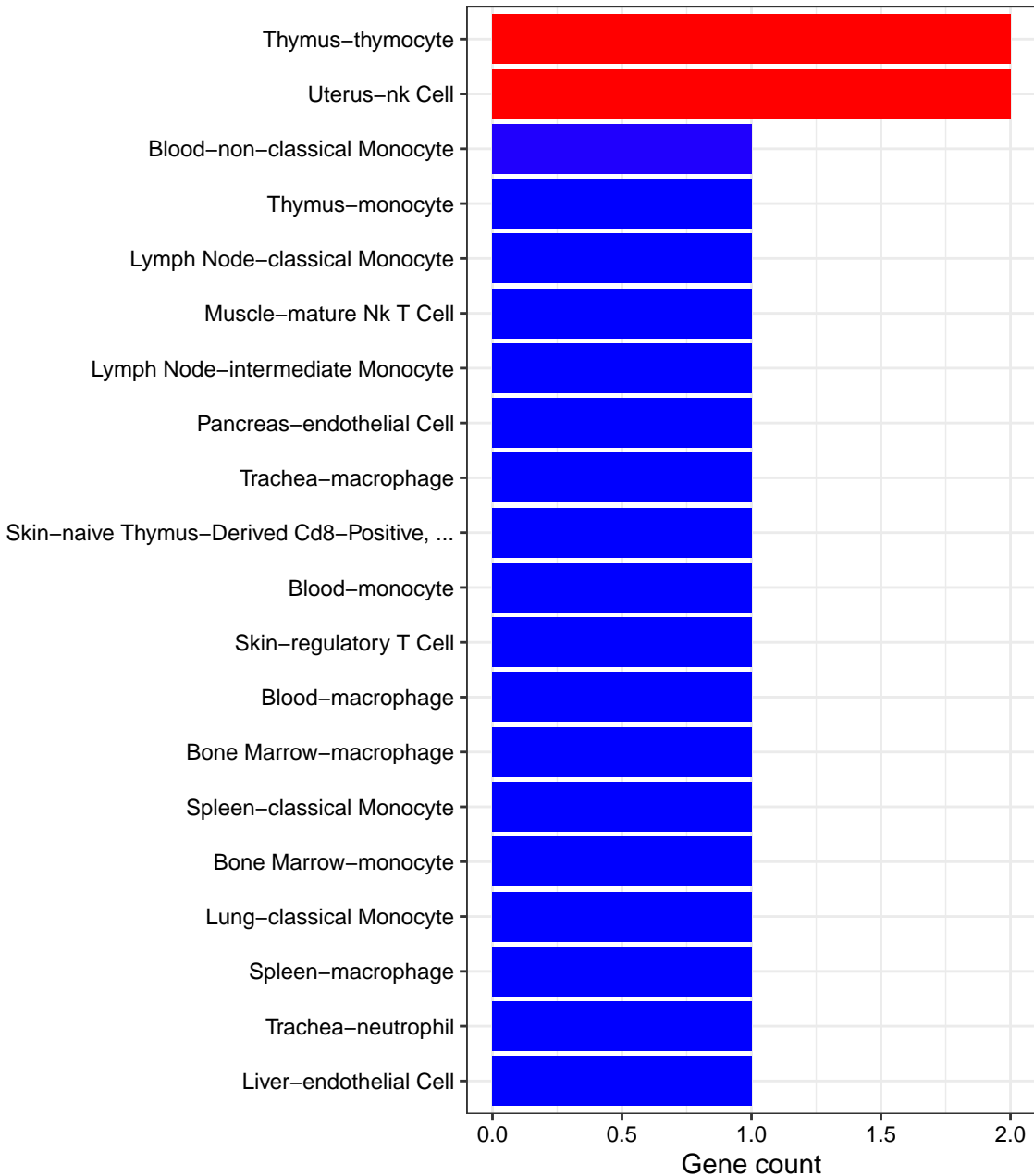


P value



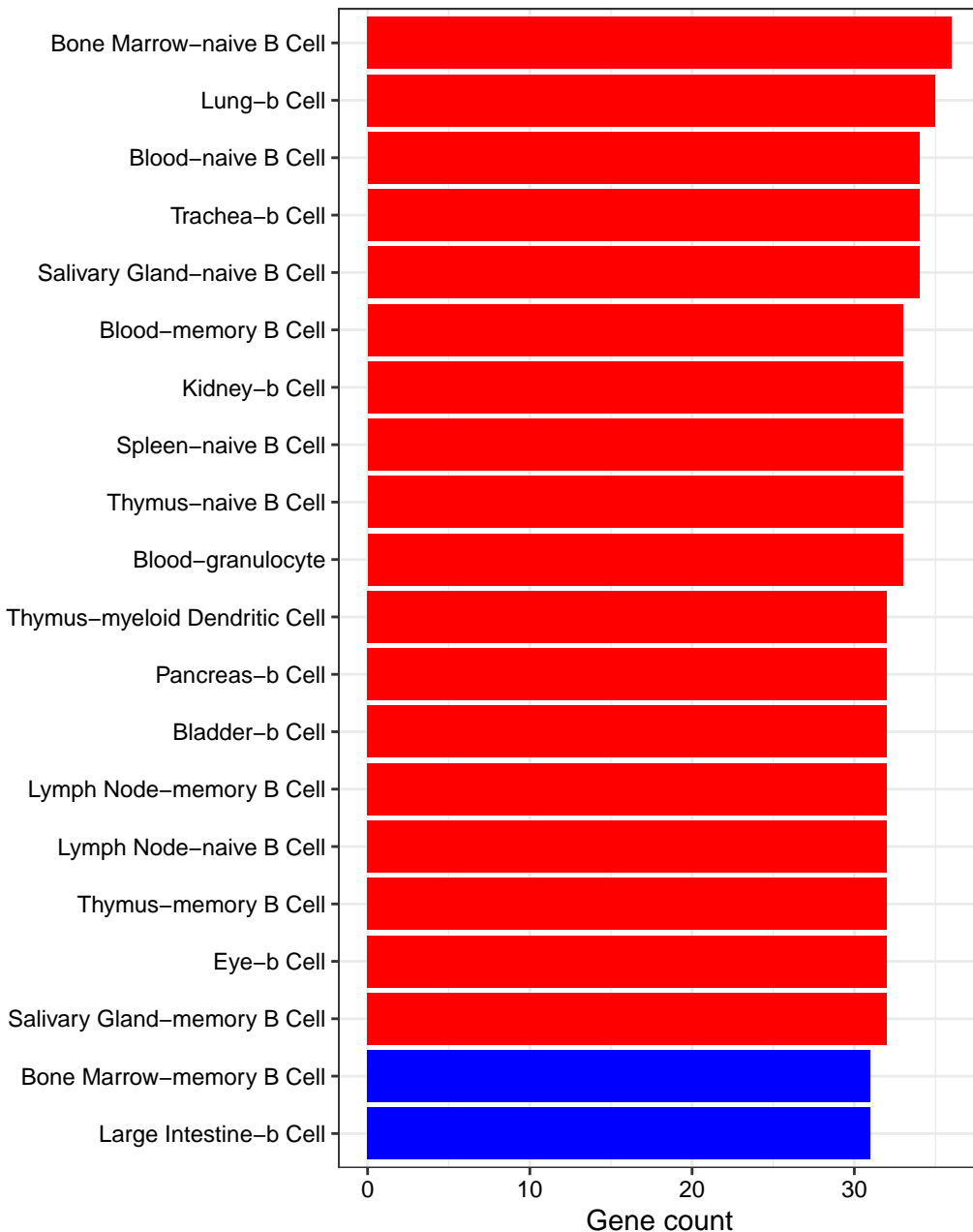
Enrichment analysis by Enrichr

Enriched terms

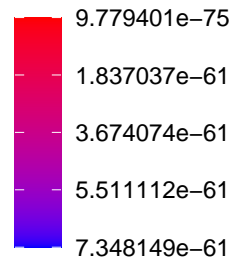


Enrichment analysis by Enrichr

Enriched terms



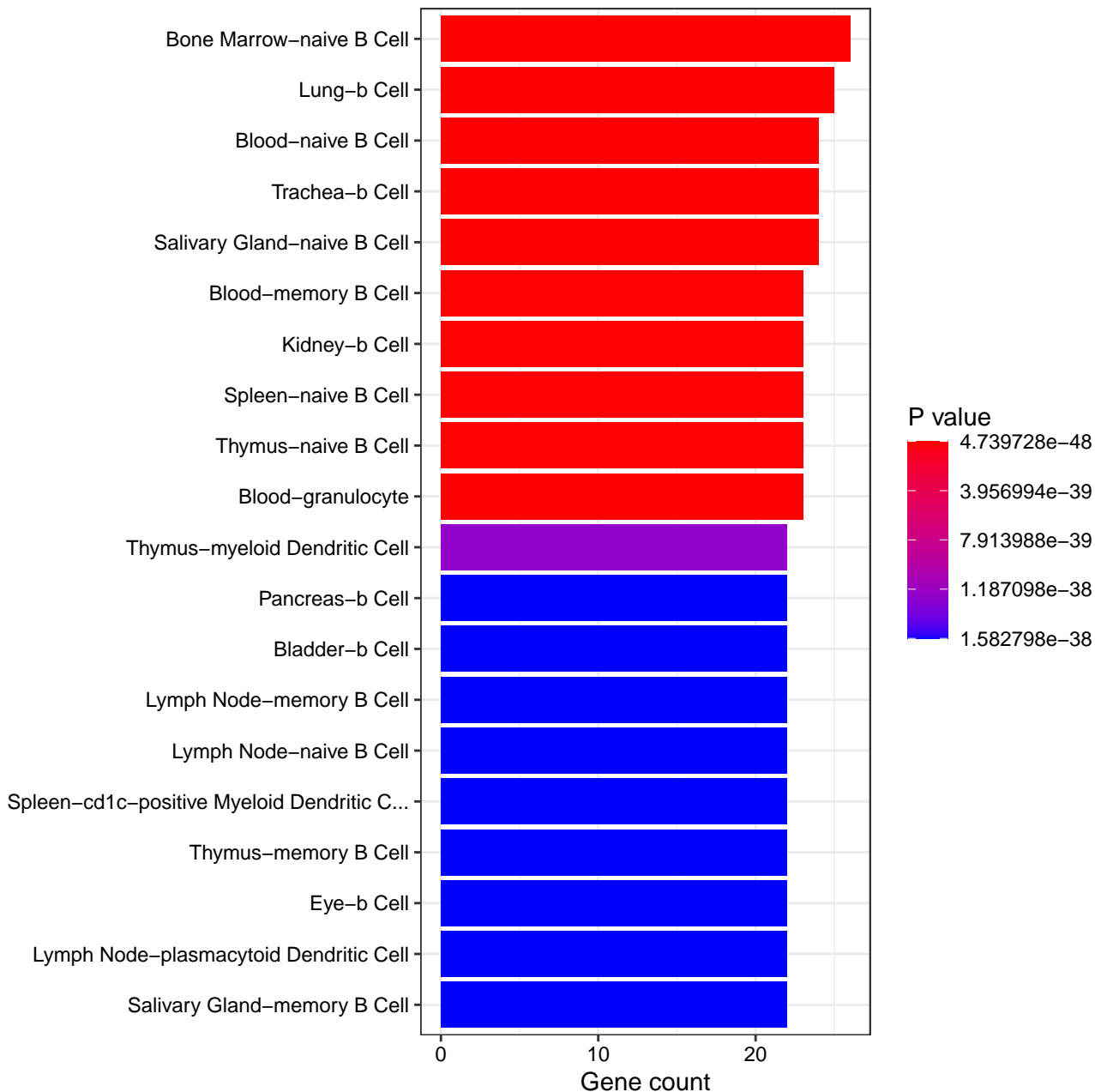
P value



Gene count

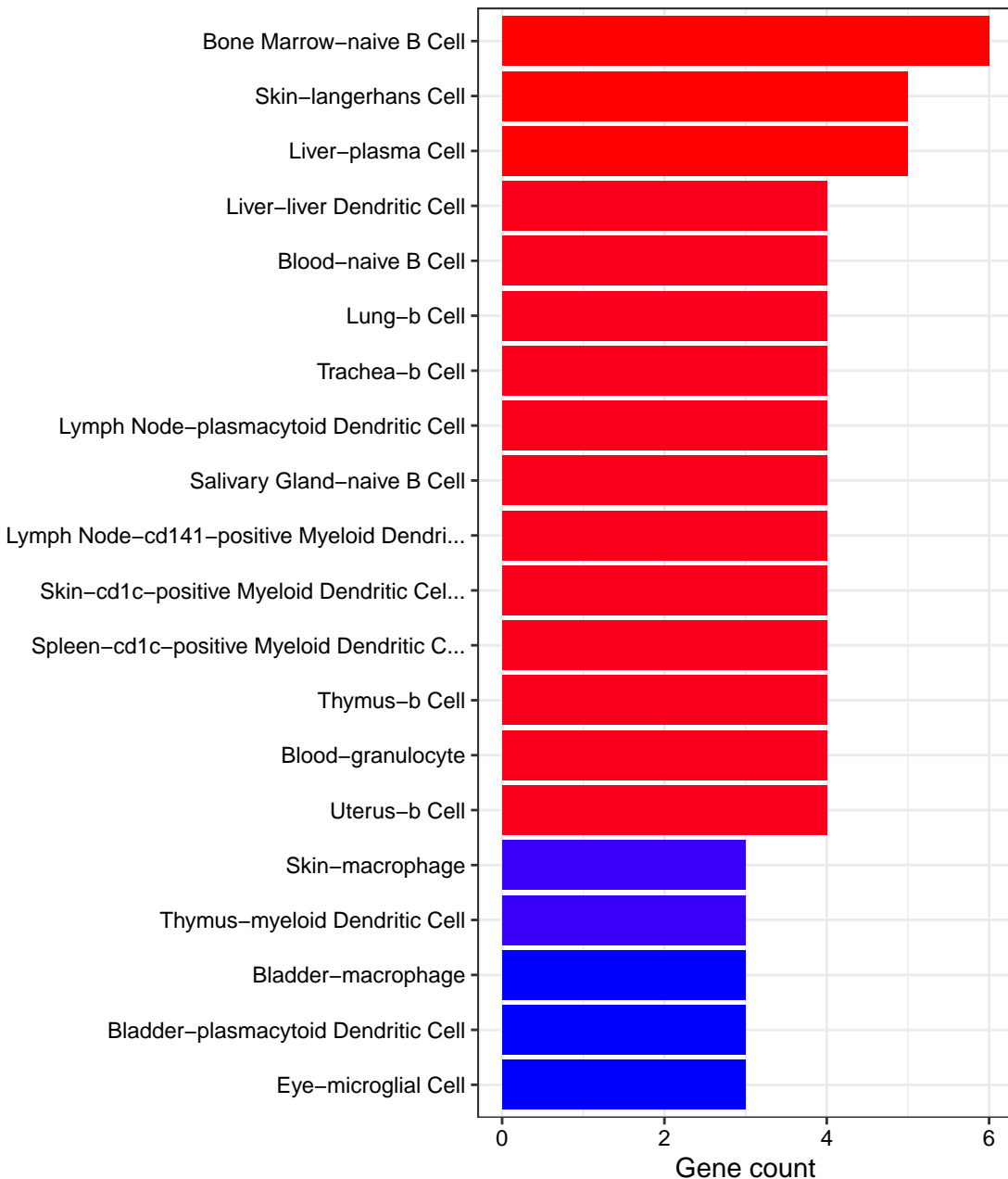
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



P value

0.0005

0.0010

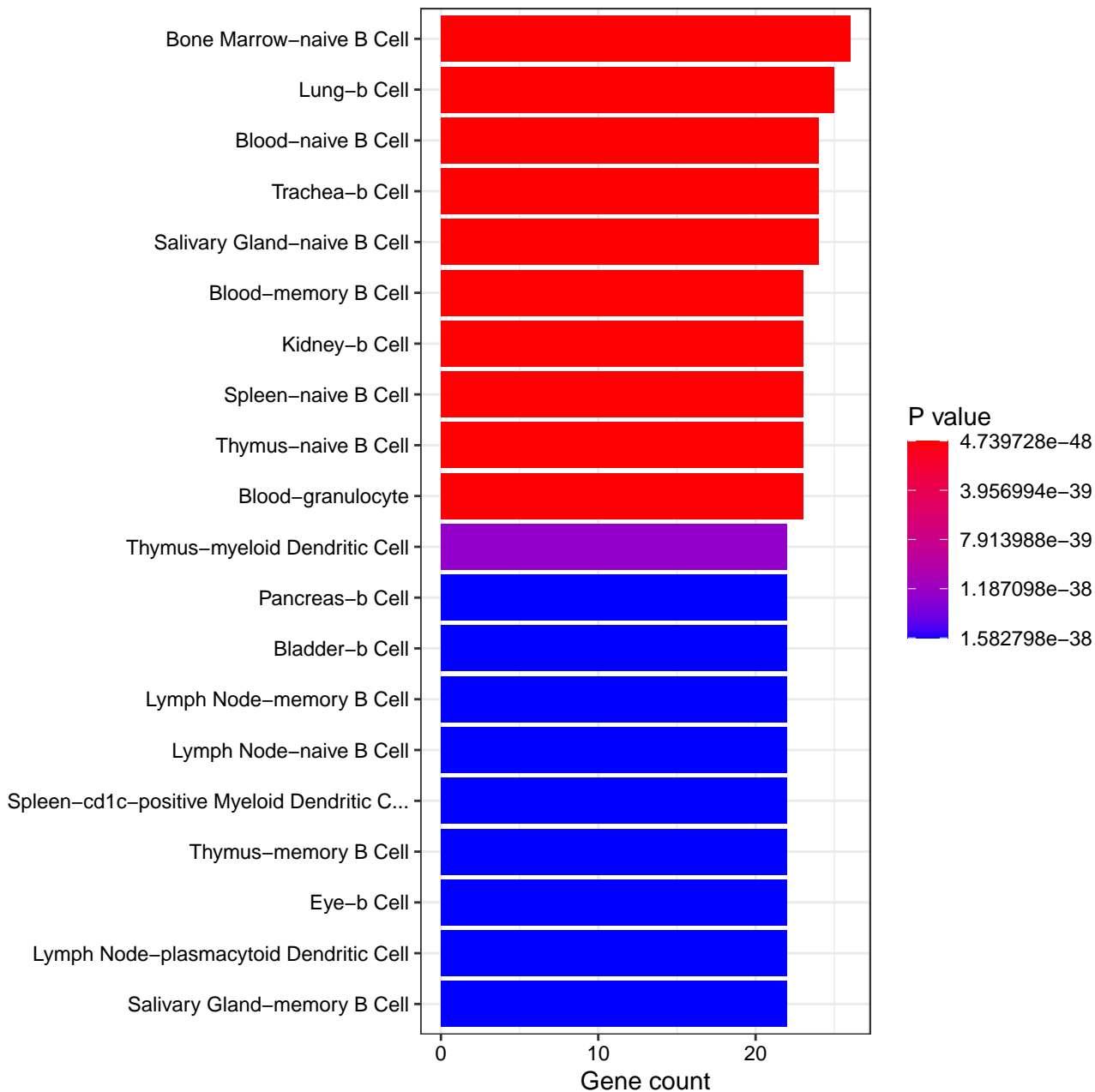
0.0015

0.0020

Gene count

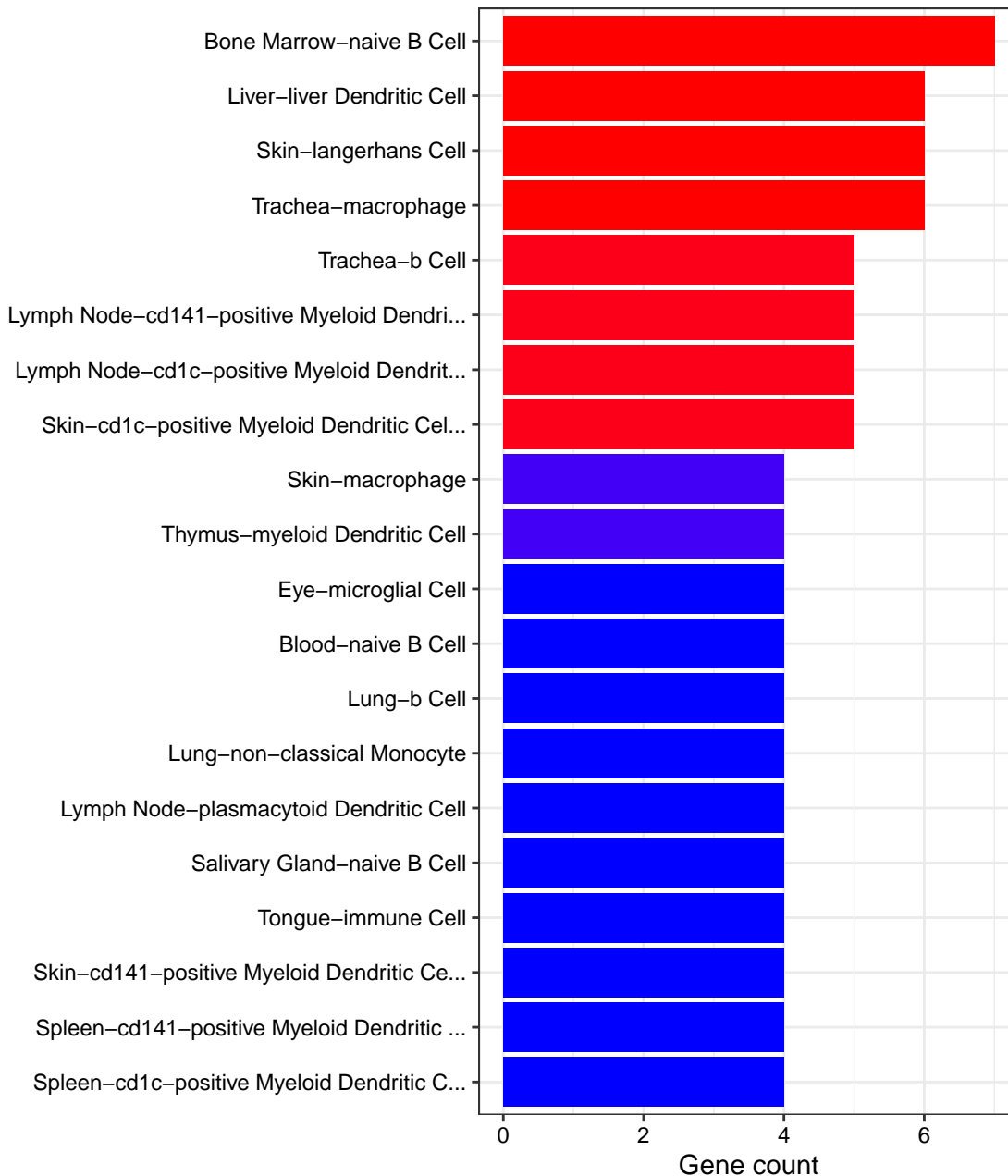
Enrichment analysis by Enrichr

Enriched terms

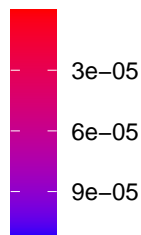


Enrichment analysis by Enrichr

Enriched terms

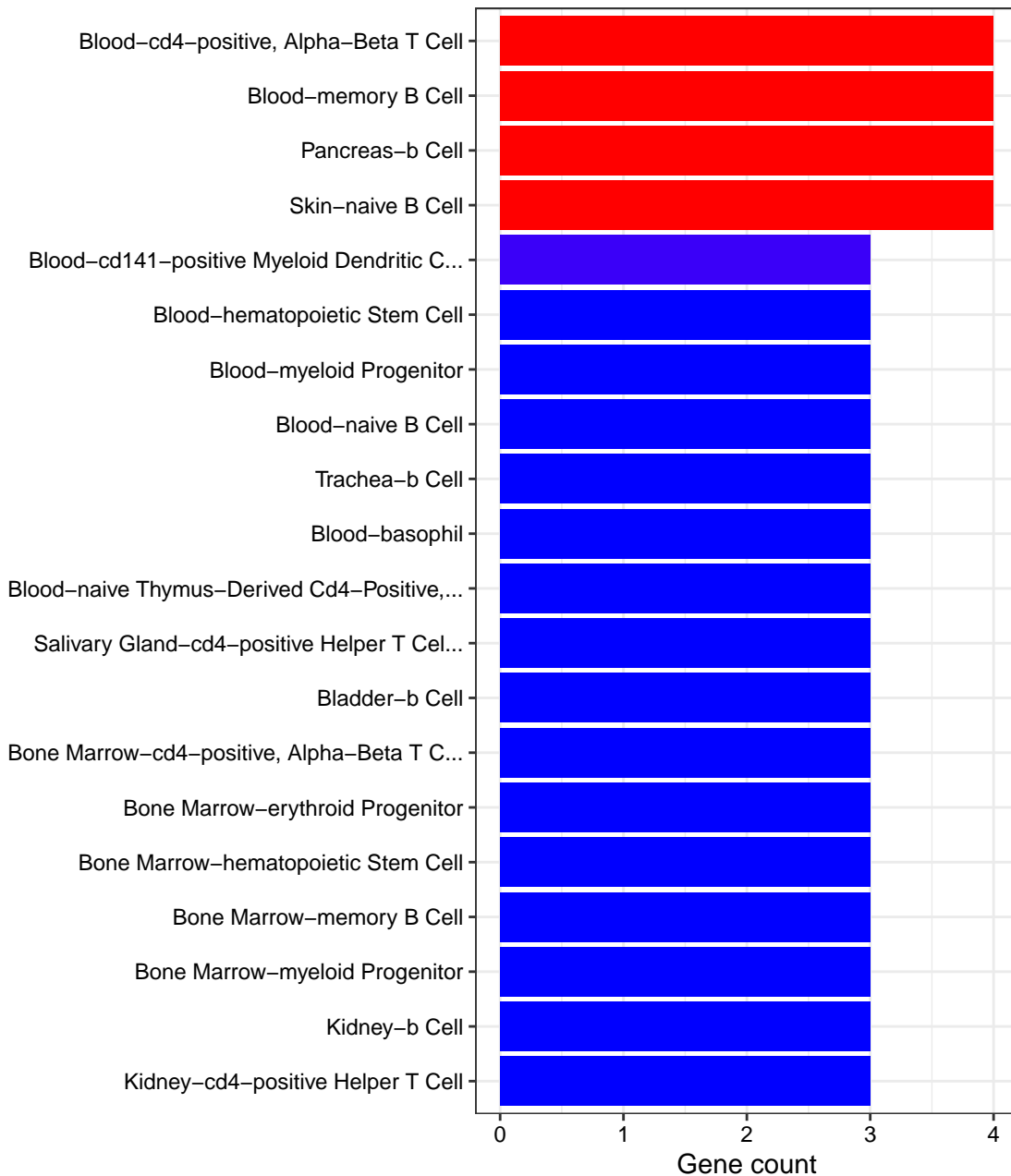


P value



Enrichment analysis by Enrichr

Enriched terms



P value



1e-07

2e-07

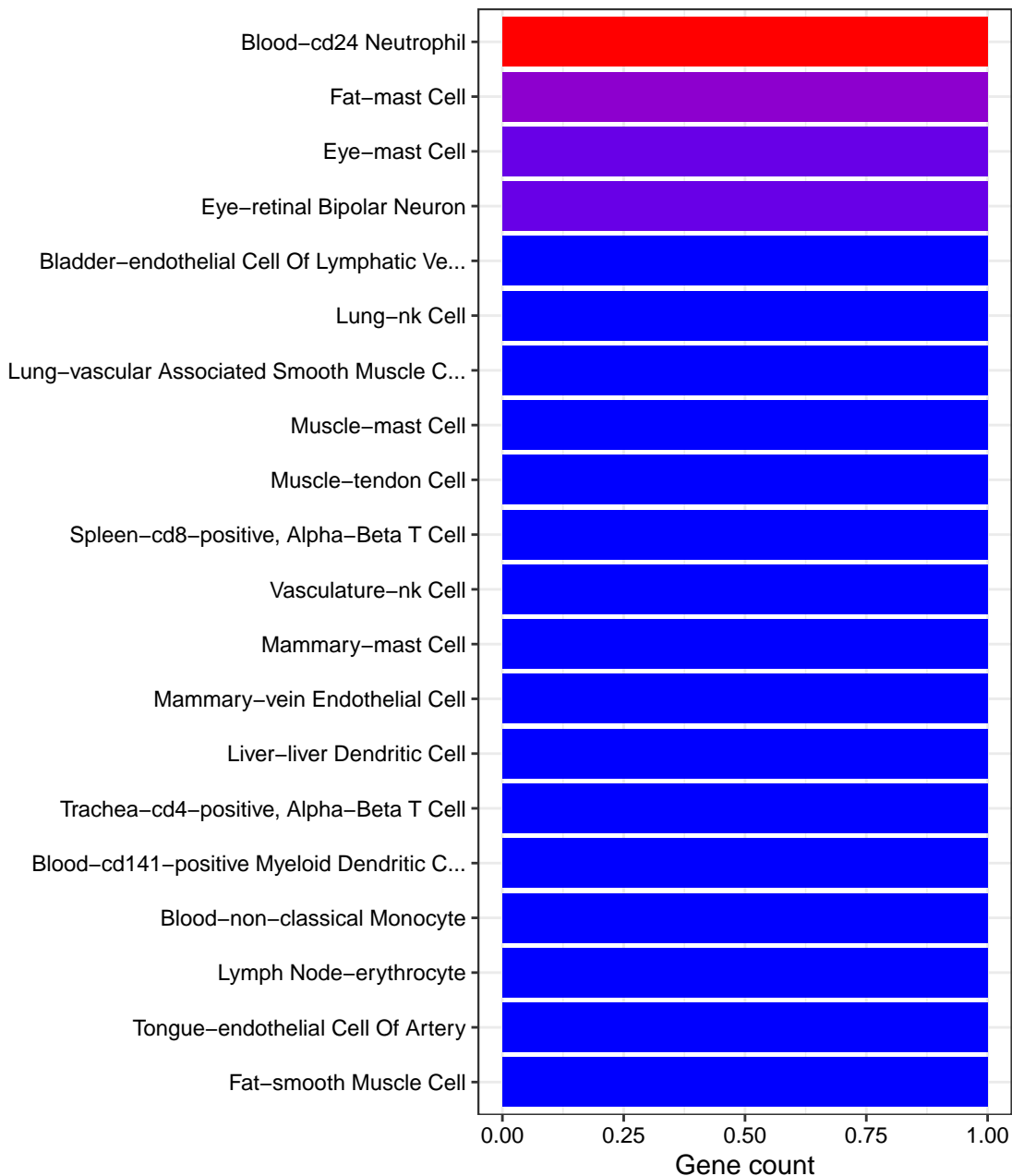
3e-07

4e-07

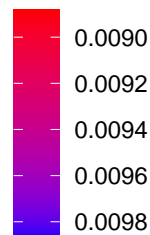
Gene count

Enrichment analysis by Enrichr

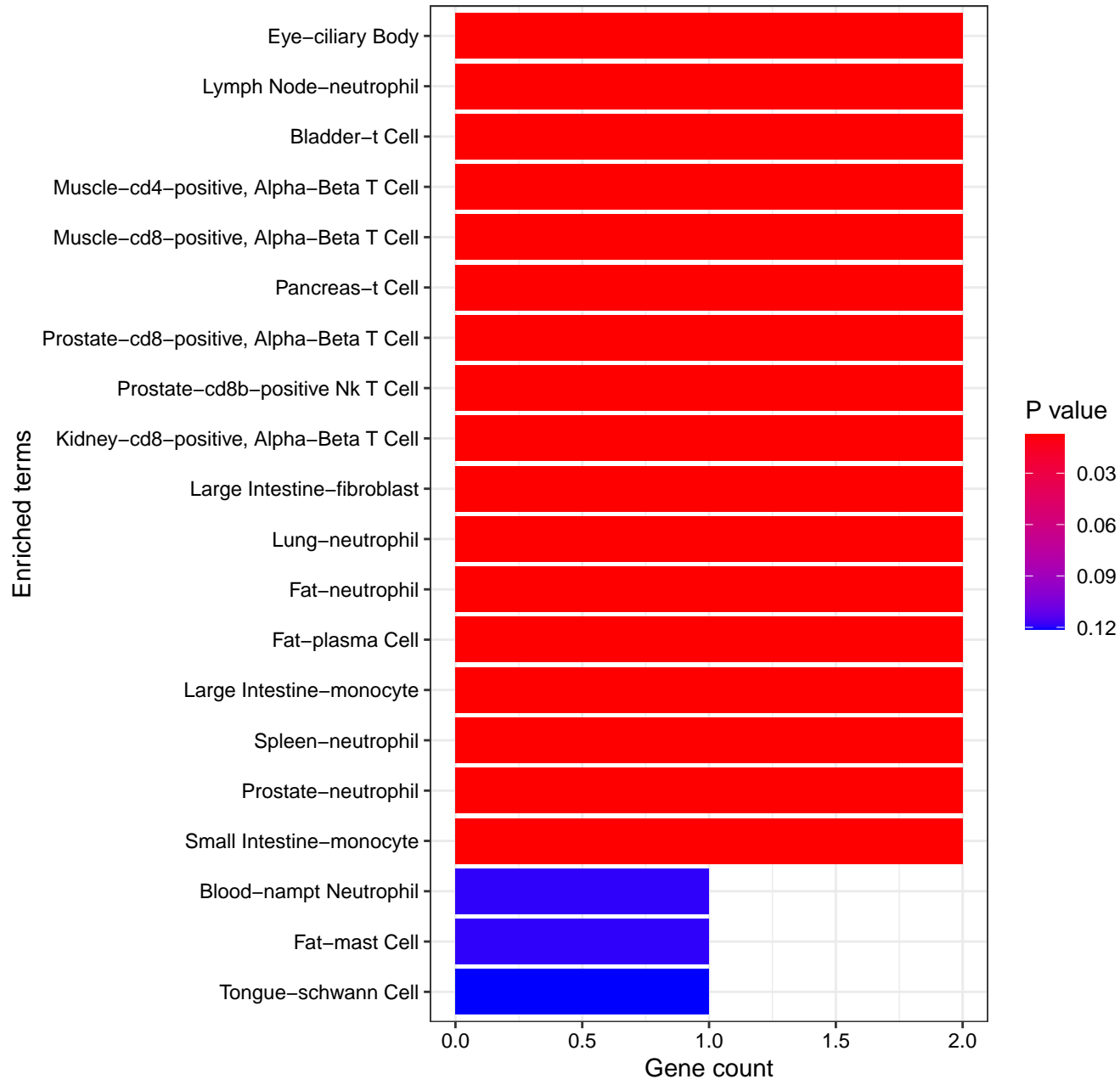
Enriched terms



P value

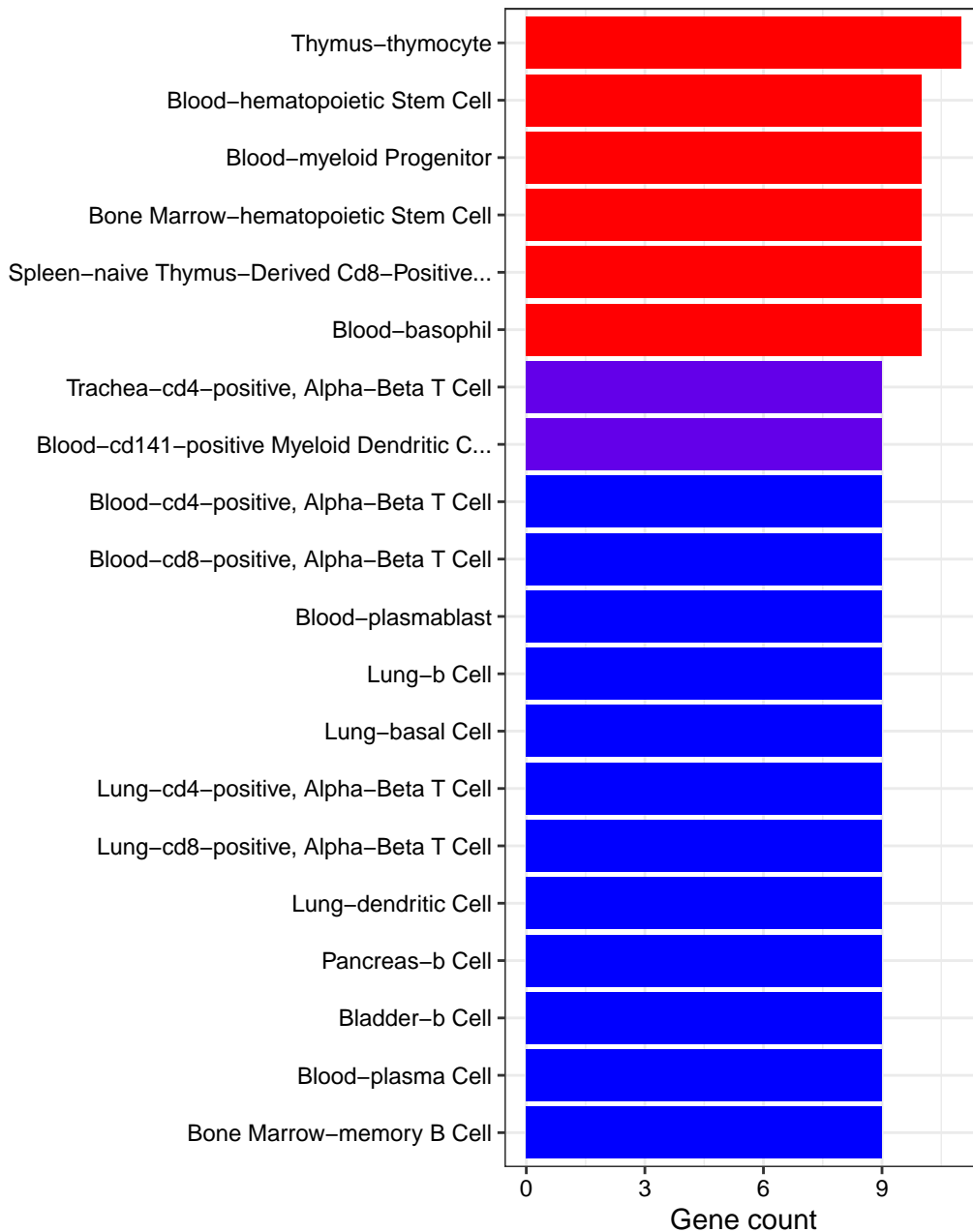


Enrichment analysis by Enrichr

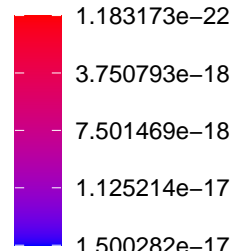


Enrichment analysis by Enrichr

Enriched terms

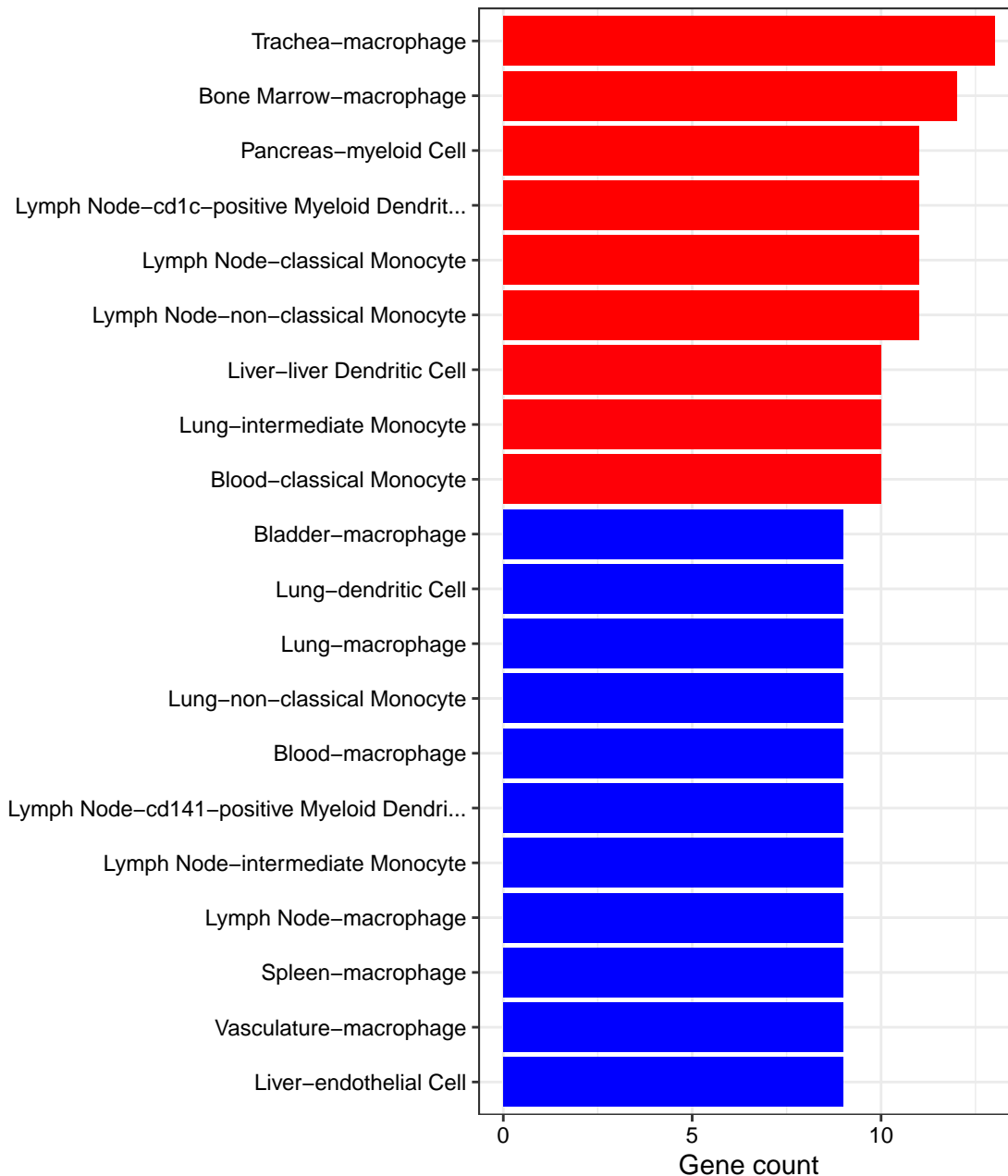


P value



Enrichment analysis by Enrichr

Enriched terms

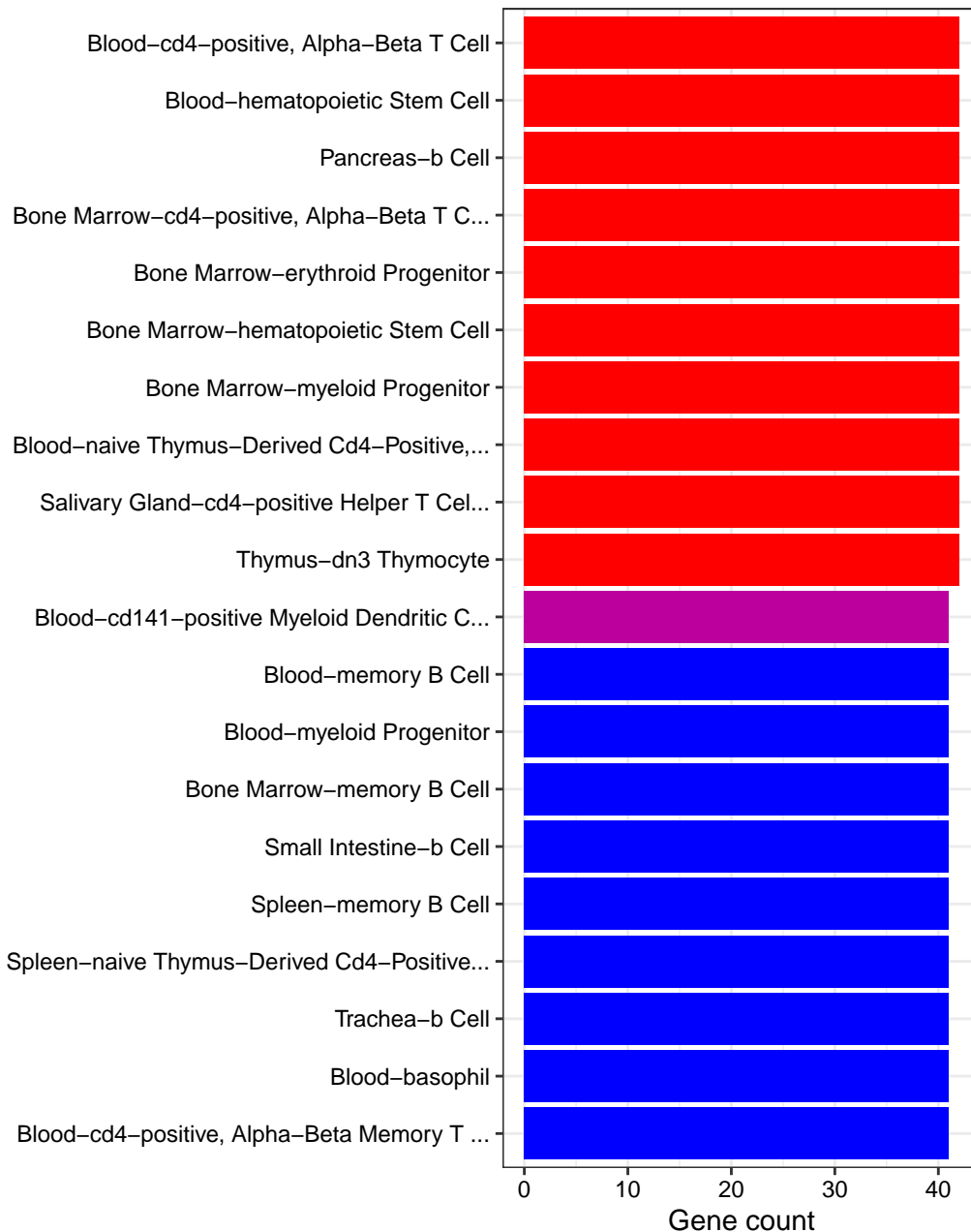


P value

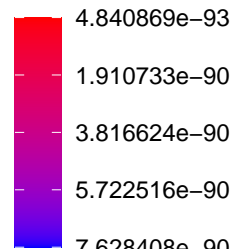


Enrichment analysis by Enrichr

Enriched terms

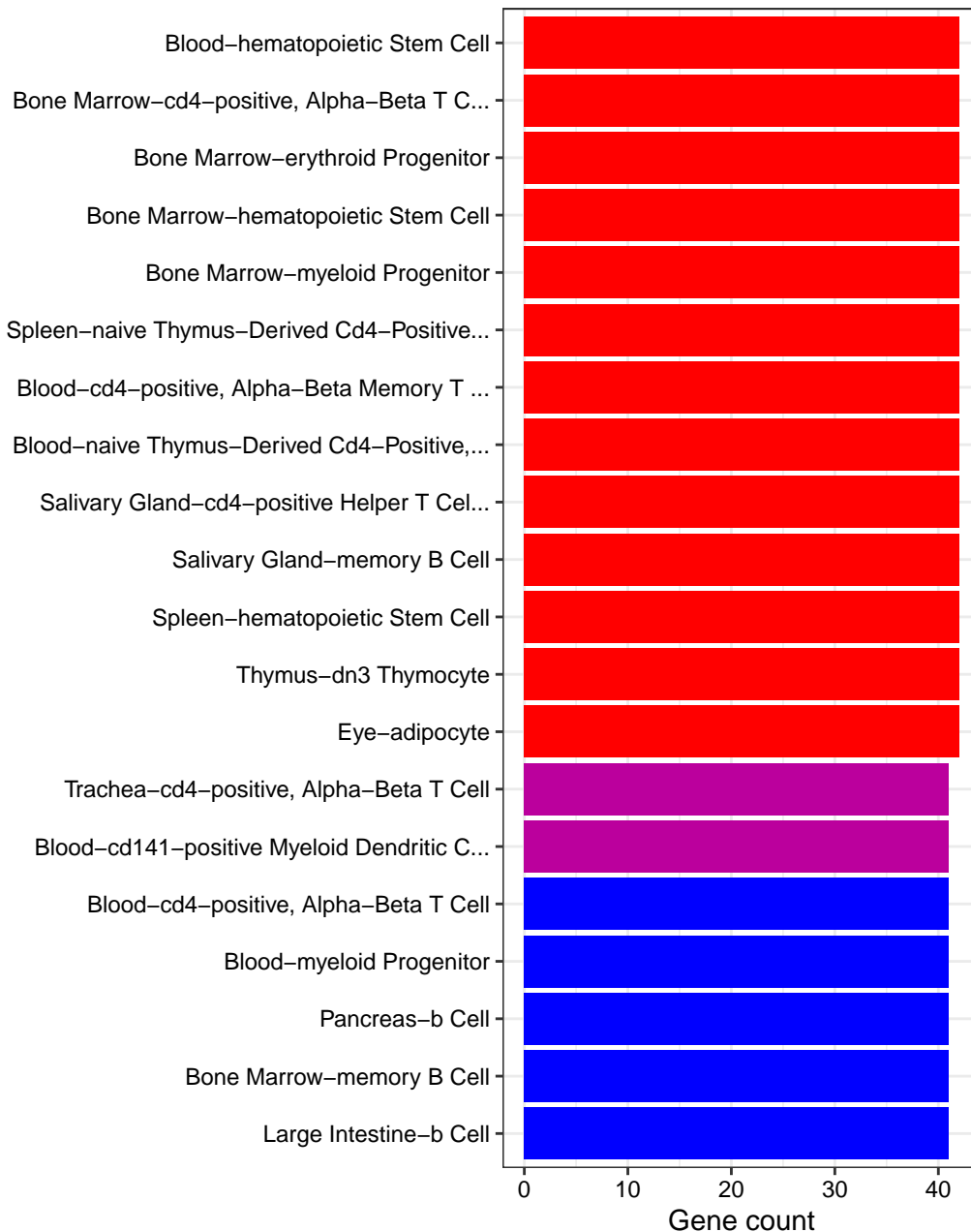


P value

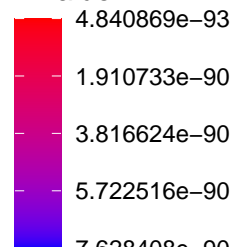


Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

Enriched terms

Lymph Node–neutrophil
Kidney–cd8–positive, Alpha–Beta T Cell
Spleen–neutrophil
Eye–ciliary Body
Bladder–t Cell
Blood–cd8–positive, Alpha–Beta T Cell
Lung–cd4–positive, Alpha–Beta T Cell
Trachea–neutrophil
Blood–neutrophil
Muscle–cd8–positive, Alpha–Beta T Cell
Pancreas–t Cell
Bone Marrow–cd8–positive, Alpha–Beta T C...
Prostate–cd8–positive, Alpha–Beta T Cell
Prostate–cd8b–positive Nk T Cell
Lung–neutrophil
Large Intestine–monocyte
Prostate–neutrophil
Thymus–mature Nk T Cell
Thymus–thymocyte
Small Intestine–monocyte

0

1

2

3

4

Gene count

P value



0.0005

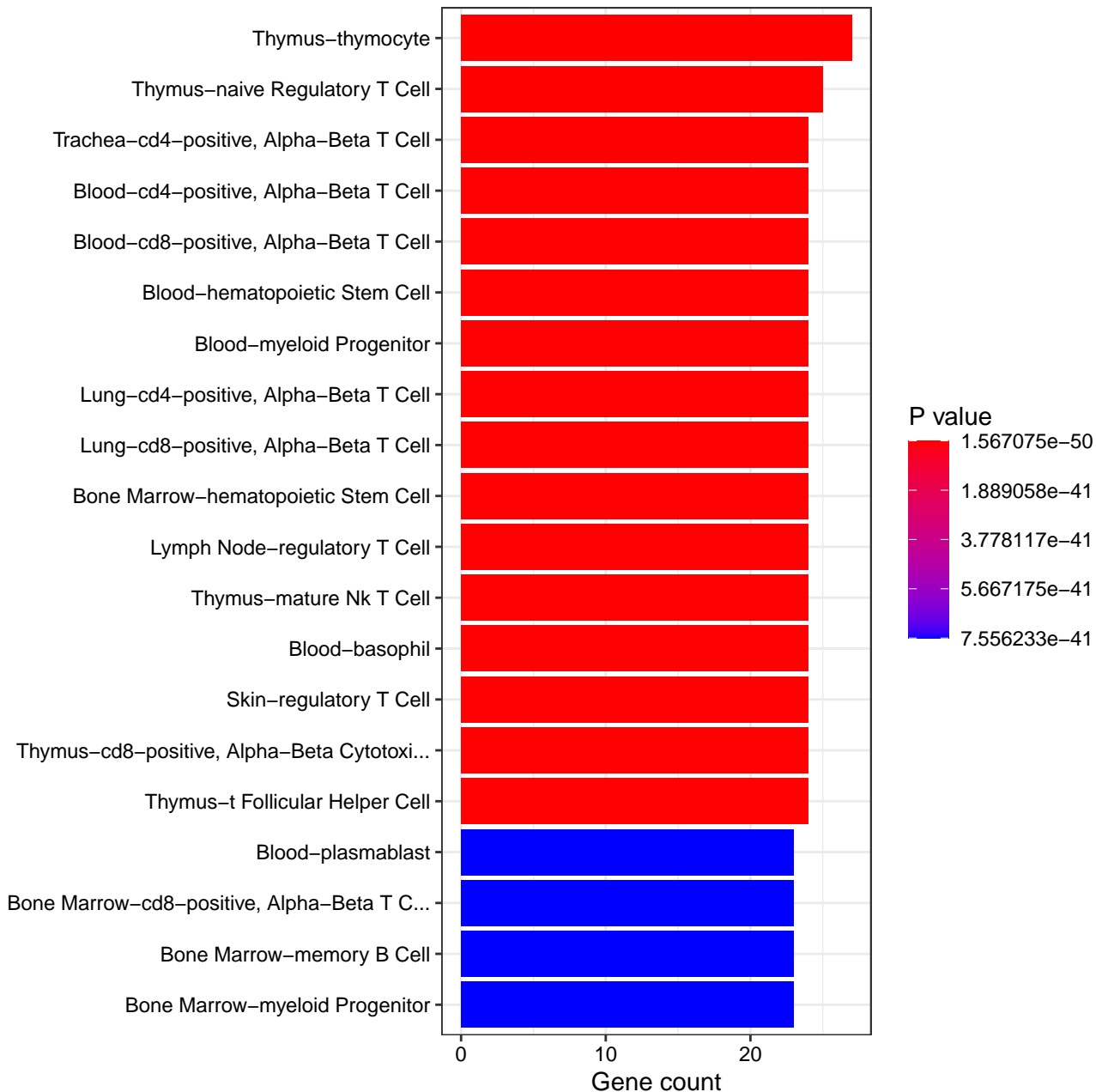
0.0010

0.0015

0.0020

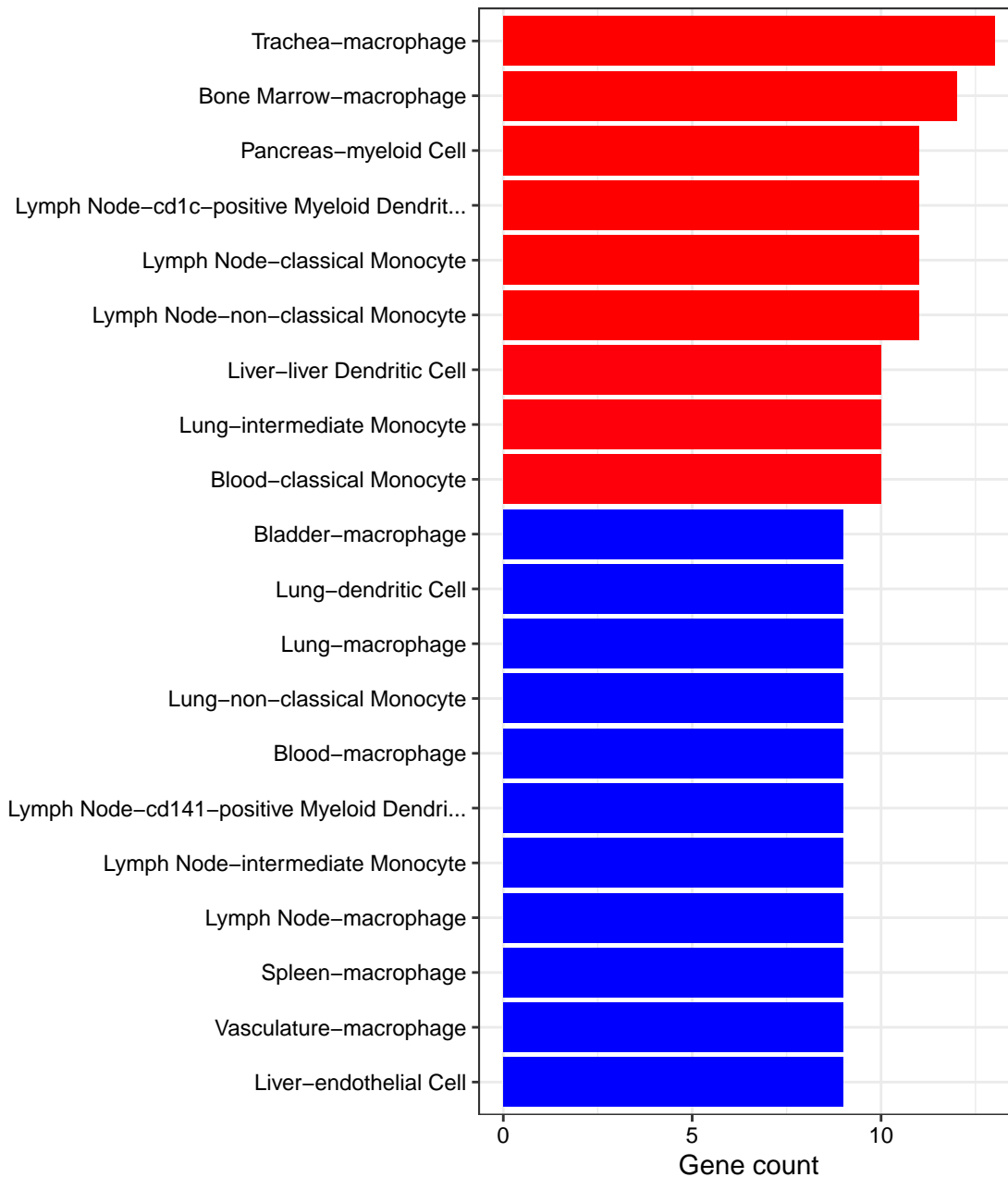
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



P value



1e-12

2e-12

Gene count

Enrichment analysis by Enrichr

Enriched terms

Skin-macrophage
Skin-cd1c-positive Myeloid Dendritic Cel...
Bladder-macrophage
Skin-stromal Cell
Liver-macrophage
Liver-monocyte
Trachea-neutrophil
Spleen-neutrophil
Blood-neutrophil
Blood-nampt Neutrophil
Bladder-endothelial Cell Of Lymphatic Ve...
Lung-vascular Associated Smooth Muscle C...
Lymph Node-neutrophil
Skin-cd141-positive Myeloid Dendritic Ce...
Lymph Node-endothelial Cell
Bladder-fibroblast
Lymph Node-macrophage
Bladder-myofibroblast Cell
Eye-fibroblast
Bladder-pericyte Cell

0.0 0.5 1.0 1.5 2.0
Gene count

P value



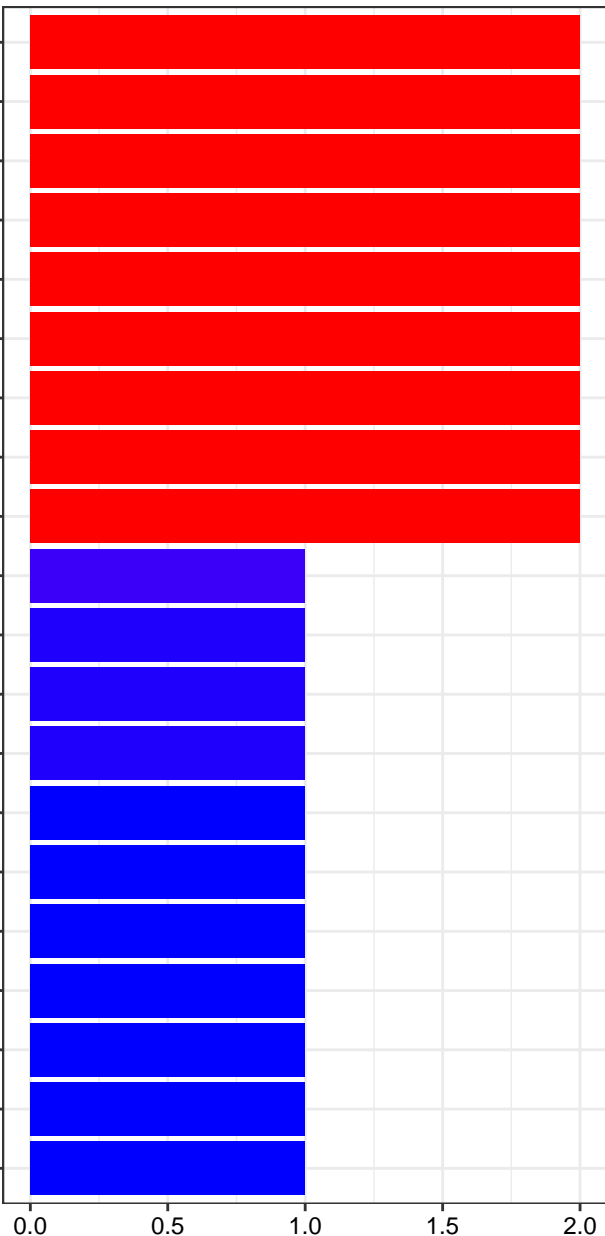
0.01

0.02

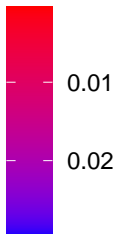
Enrichment analysis by Enrichr

Enriched terms

Skin-macrophage
 Skin-cd1c-positive Myeloid Dendritic Cel...
 Bladder-macrophage
 Skin-stromal Cell
 Liver-macrophage
 Liver-monocyte
 Trachea-neutrophil
 Spleen-neutrophil
 Blood-neutrophil
 Blood-nampt Neutrophil
 Bladder-endothelial Cell Of Lymphatic Ve...
 Lung-vascular Associated Smooth Muscle C...
 Lymph Node-neutrophil
 Skin-cd141-positive Myeloid Dendritic Ce...
 Lymph Node-endothelial Cell
 Bladder-fibroblast
 Lymph Node-macrophage
 Bladder-myofibroblast Cell
 Eye-fibroblast
 Bladder-pericyte Cell



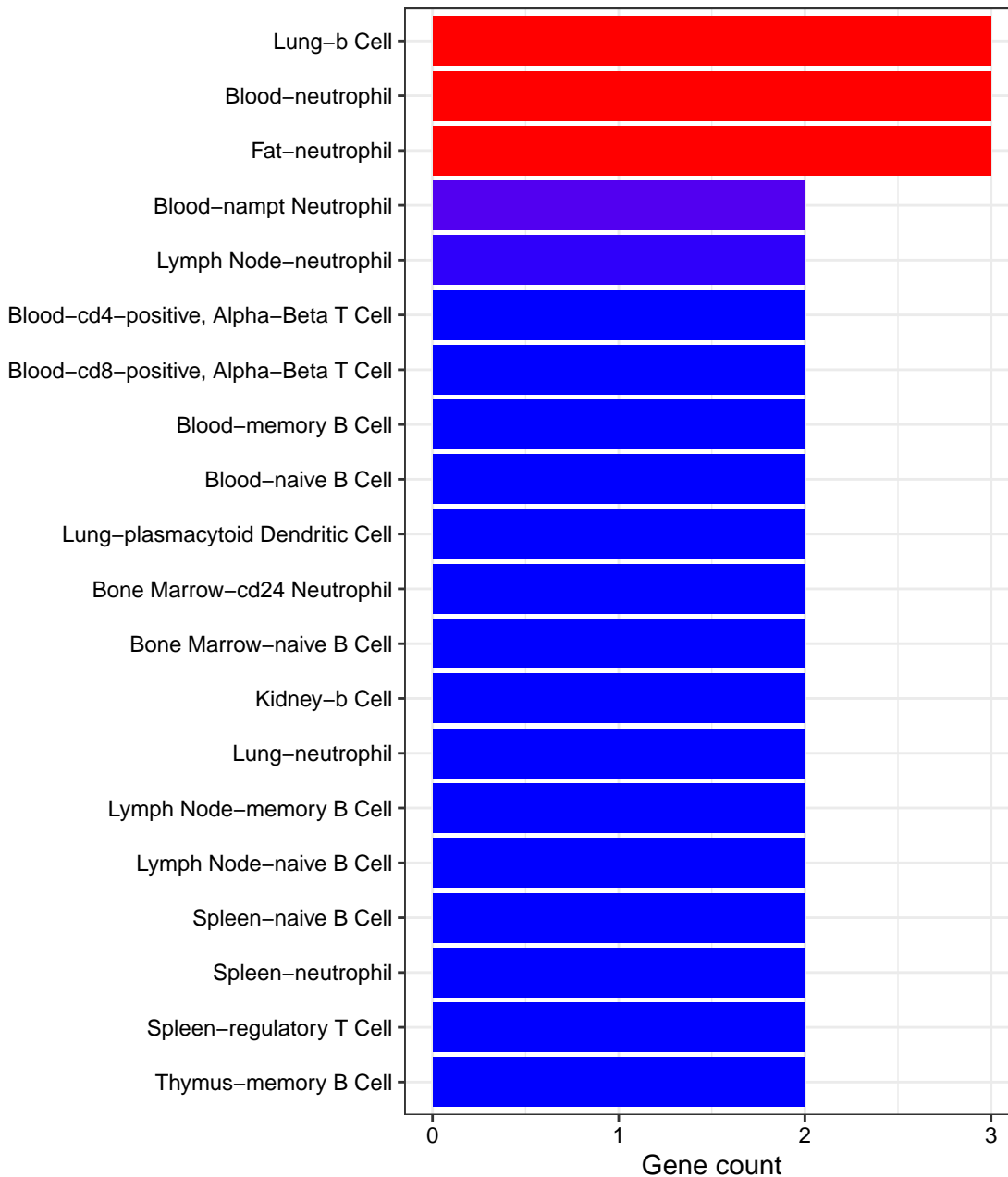
P value



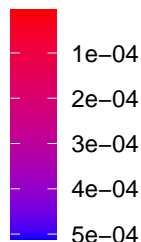
Gene count

Enrichment analysis by Enrichr

Enriched terms

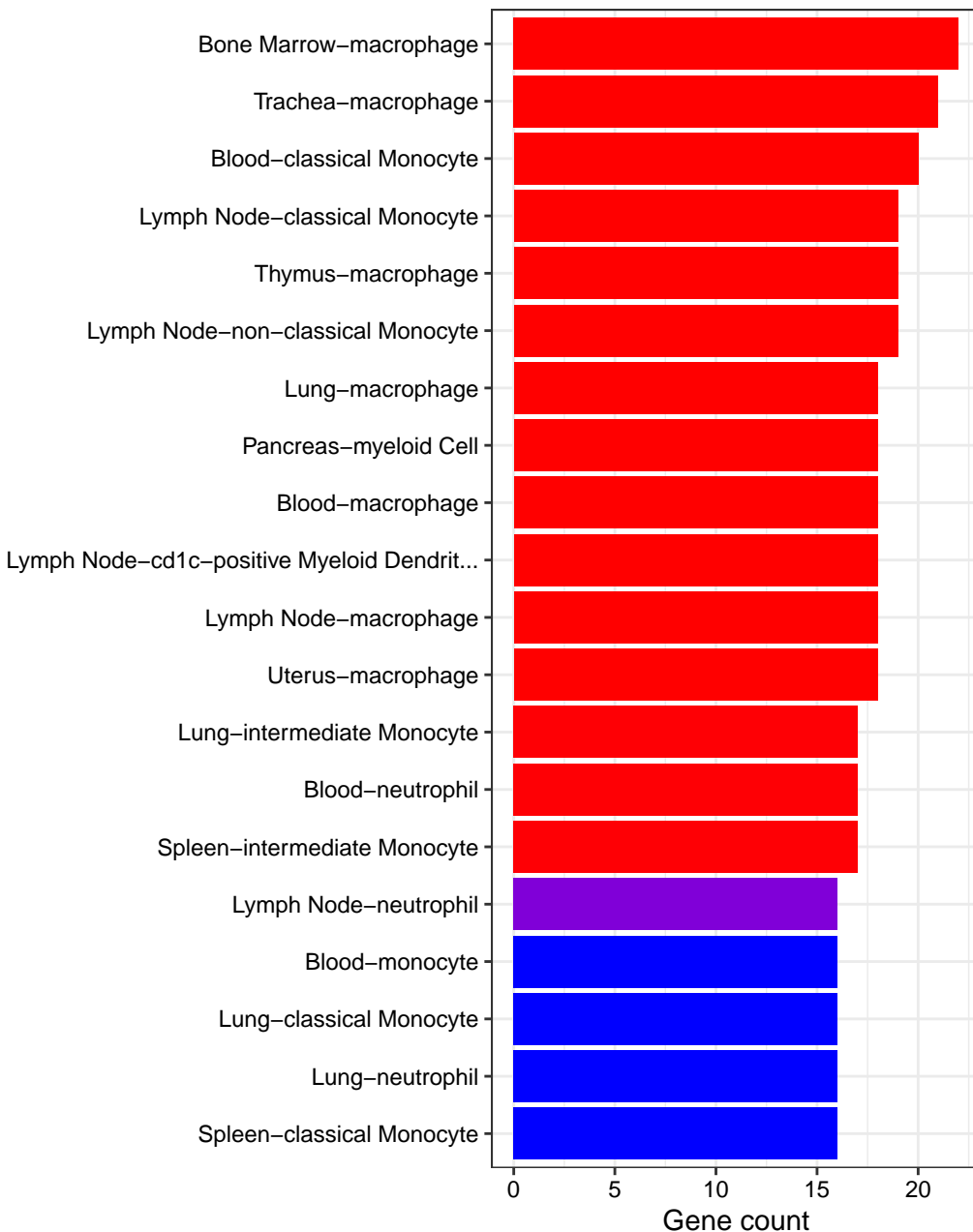


P value

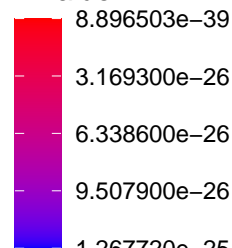


Enrichment analysis by Enrichr

Enriched terms

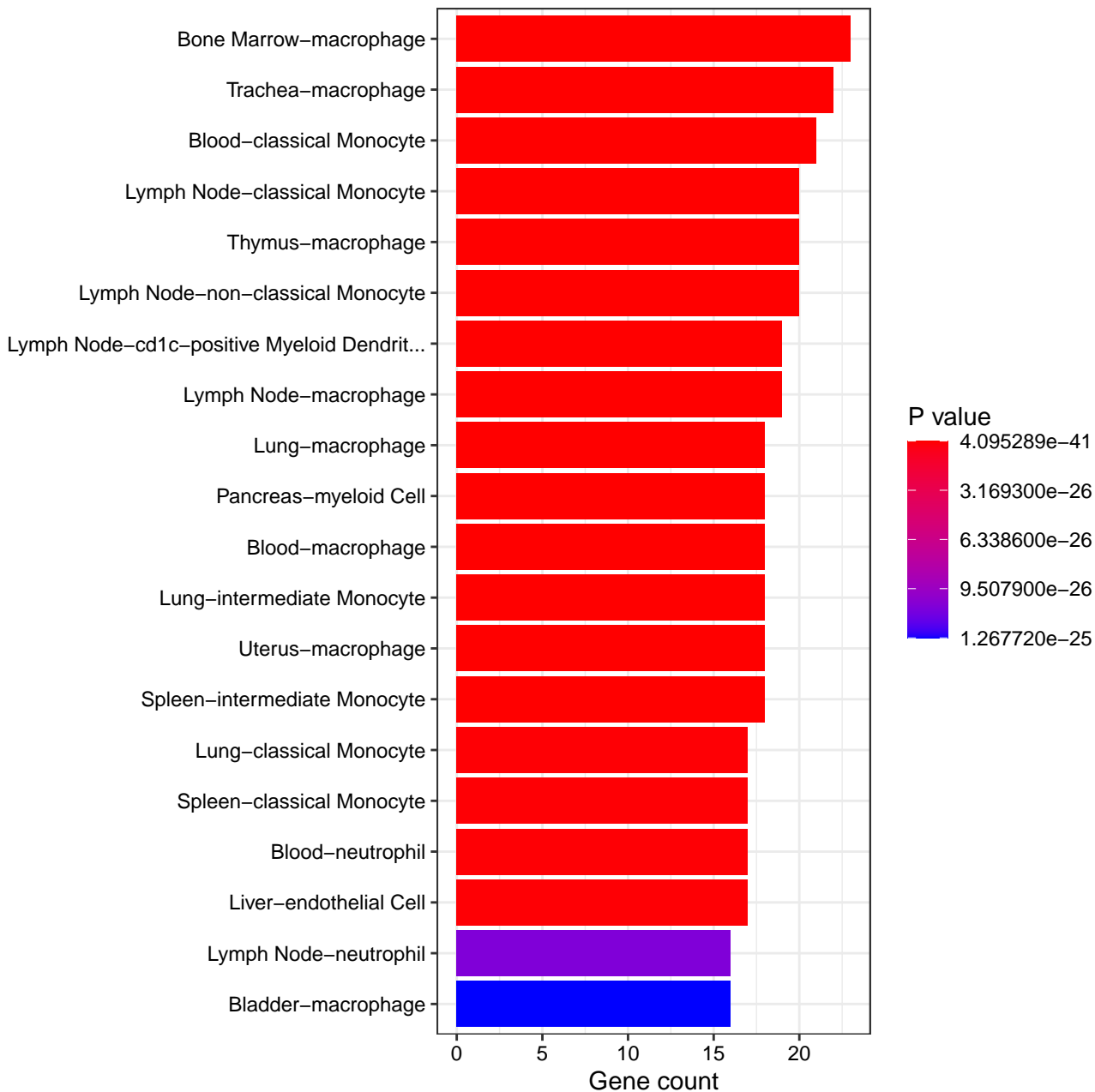


P value



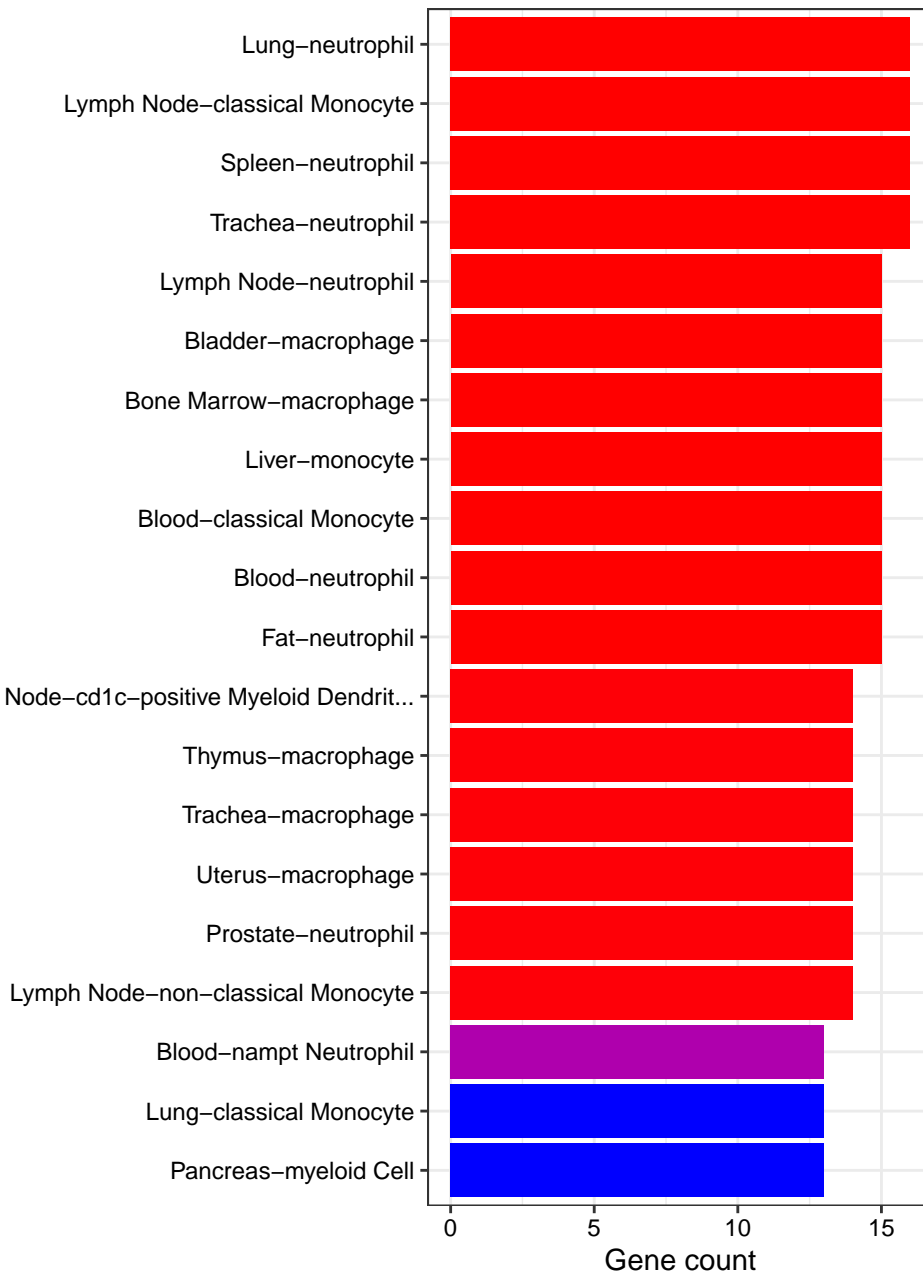
Enrichment analysis by Enrichr

Enriched terms

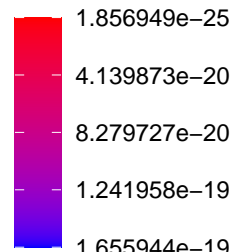


Enrichment analysis by Enrichr

Enriched terms

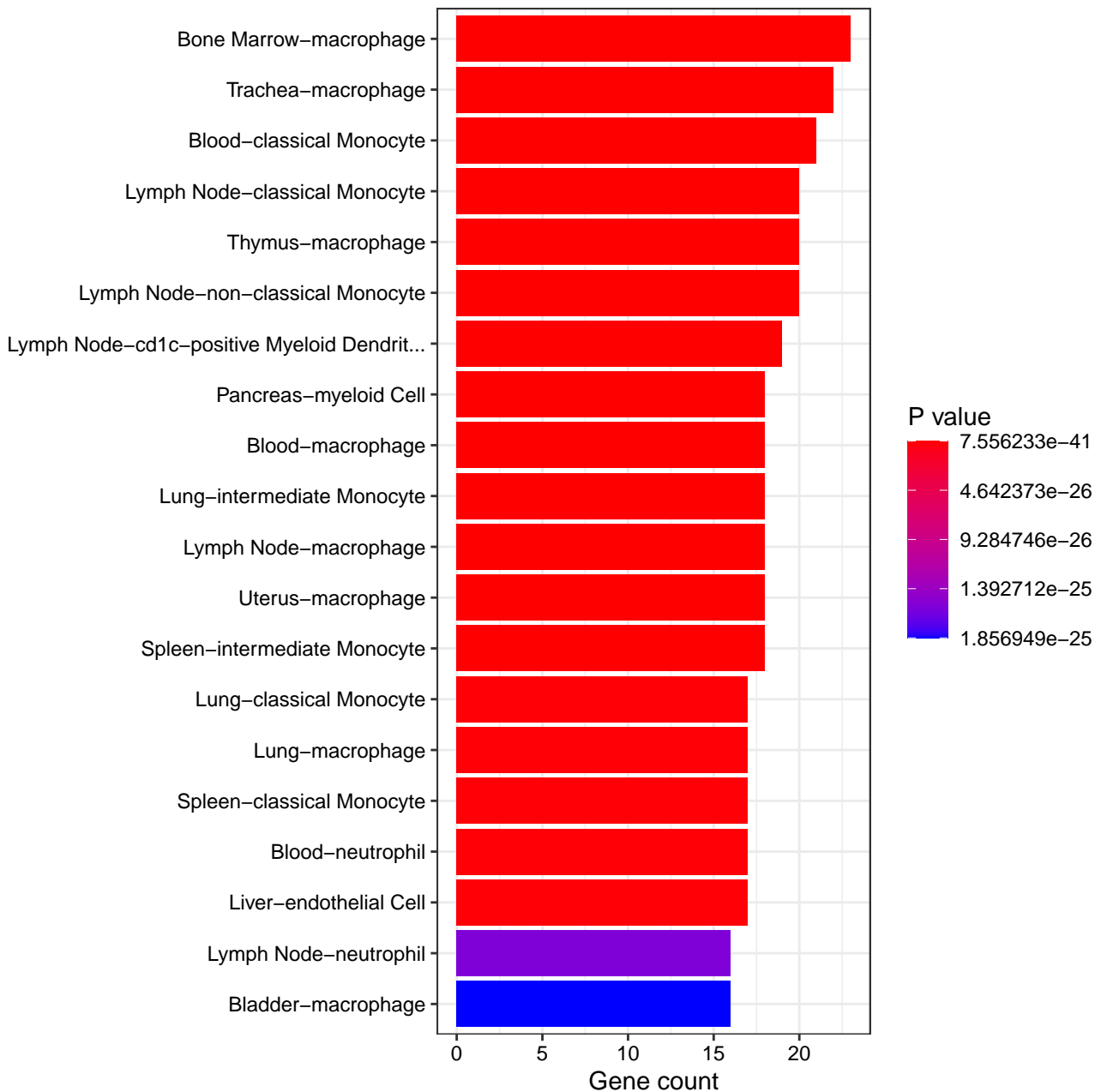


P value



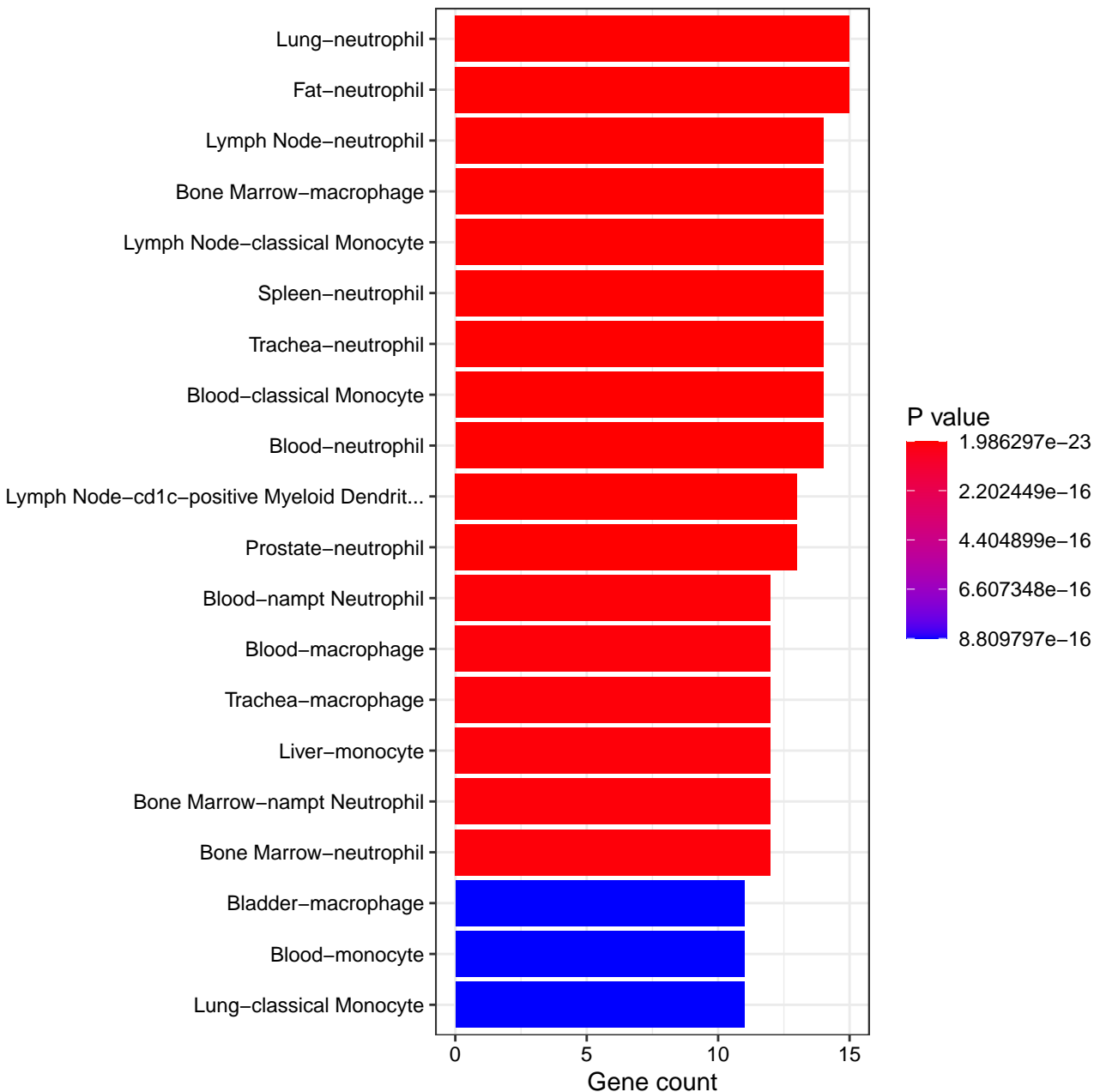
Enrichment analysis by Enrichr

Enriched terms



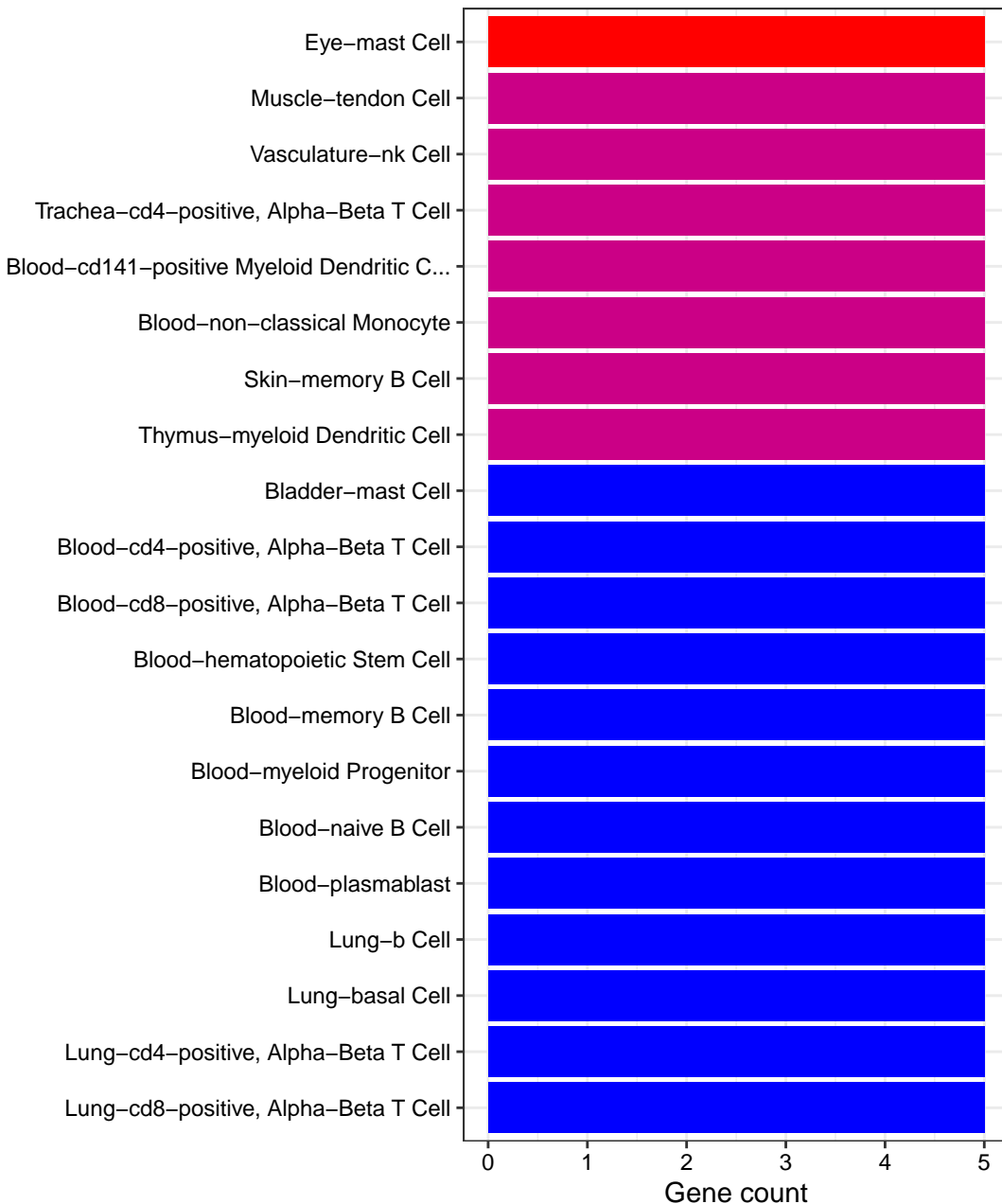
Enrichment analysis by Enrichr

Enriched terms

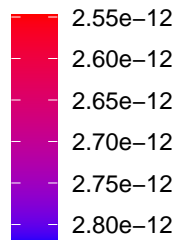


Enrichment analysis by Enrichr

Enriched terms



P value



Gene count

Enrichment analysis by Enrichr

Enriched terms

Bone Marrow–hematopoietic Stem Cell

Blood–hematopoietic Stem Cell

Bone Marrow–myeloid Progenitor

Thymus–thymocyte

Blood–myeloid Progenitor

Blood–basophil

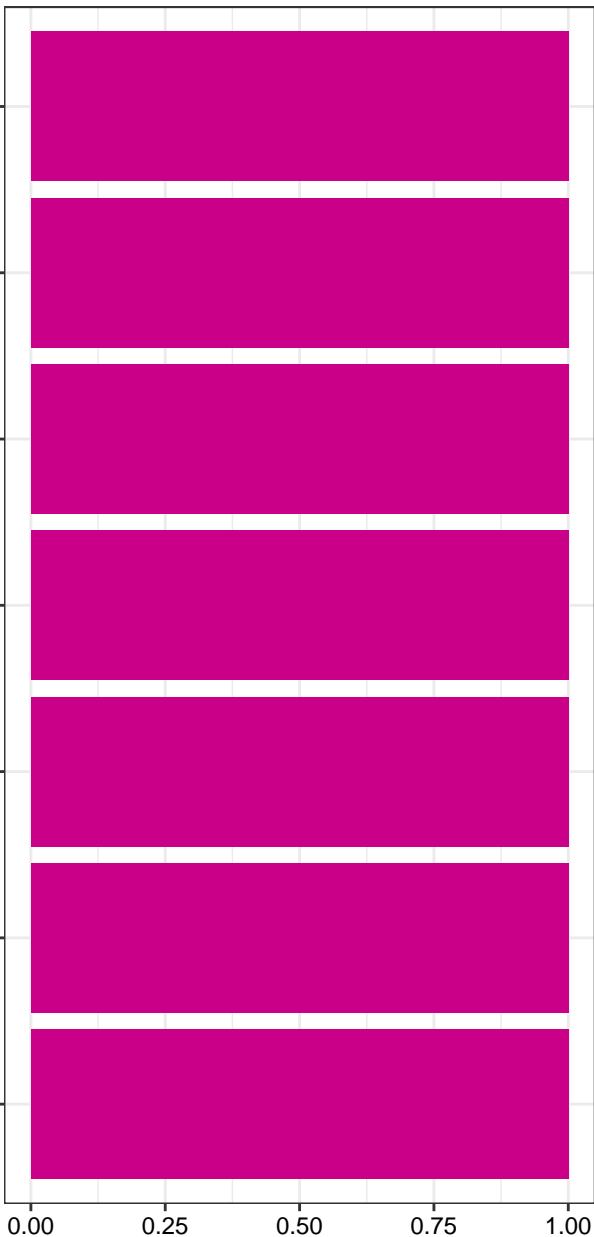
Bone Marrow–erythroid Progenitor

P value

0.004999933

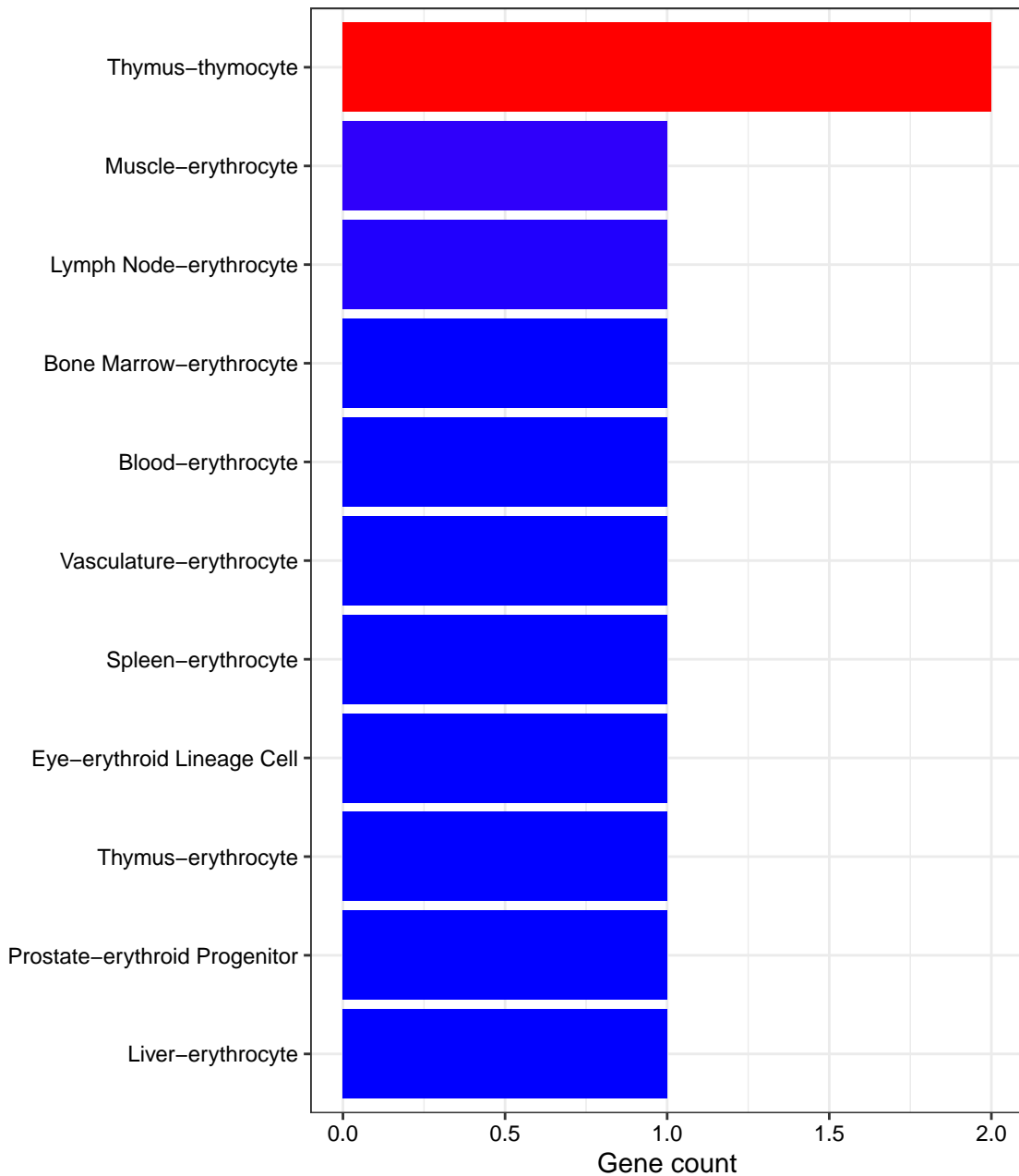
0.00 0.25 0.50 0.75 1.00

Gene count

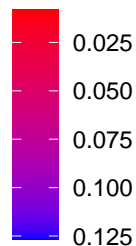


Enrichment analysis by Enrichr

Enriched terms

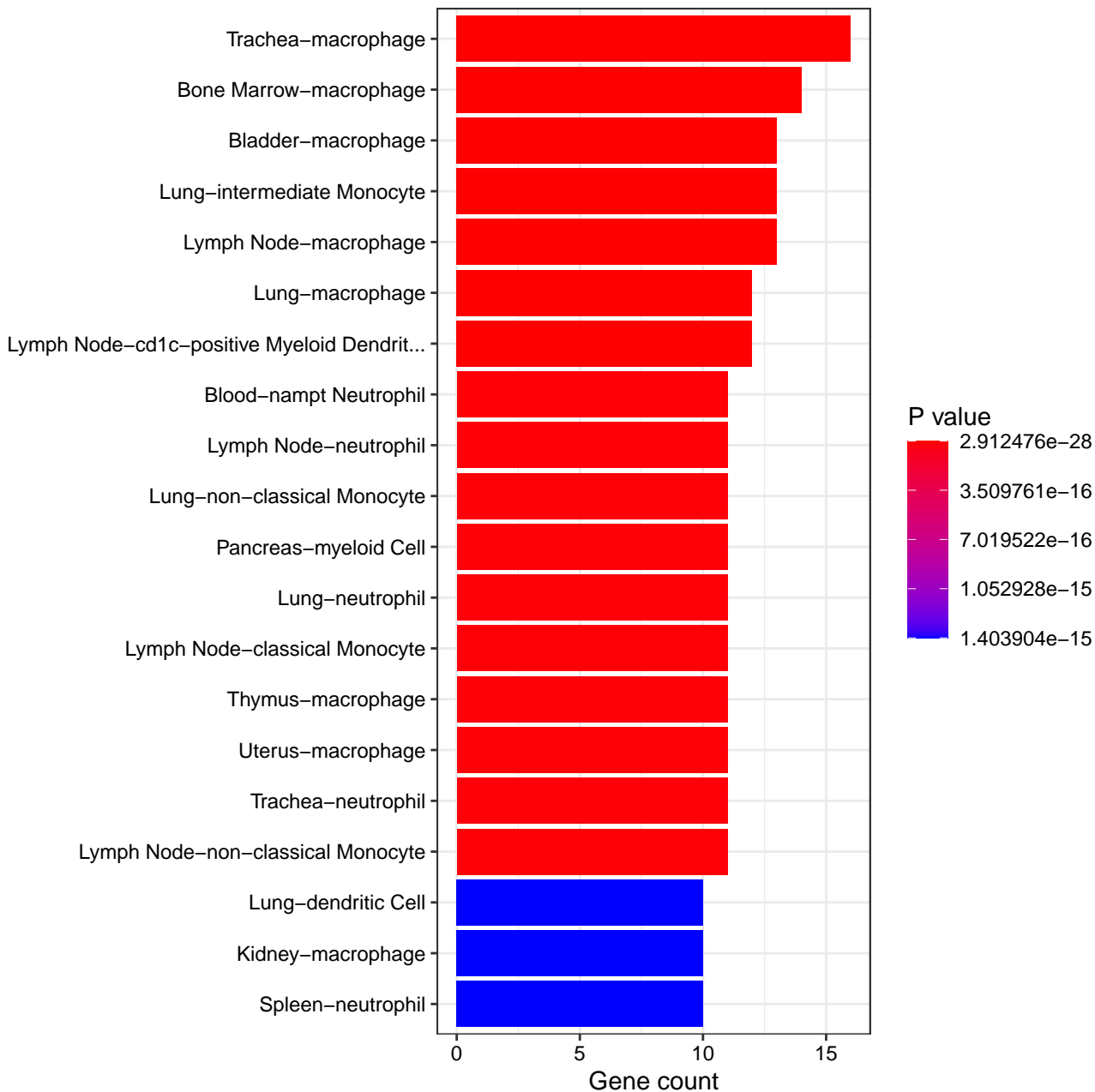


P value



Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms

Spleen-naive Thymus-Derived Cd4-Positive...

Thymus-thymocyte

Blood-naive Thymus-Derived Cd4-Positive,...

Thymus-naive Regulatory T Cell

Thymus-t Follicular Helper Cell

Bone Marrow-hematopoietic Stem Cell

Salivary Gland-cd4-positive Helper T Cel...

Thymus-b Cell

Blood-cd4-positive, Alpha-Beta T Cell

Blood-myeloid Progenitor

Bone Marrow-cd4-positive, Alpha-Beta T C...

Spleen-memory B Cell

Skin-cd8-positive, Alpha-Beta Cytotoxic ...

Skin-cd8-positive, Alpha-Beta Memory T C...

Skin-naive B Cell

Skin-naive Thymus-Derived Cd4-Positive, ...

Skin-nk Cell

Skin-t Cell

Thymus-dn3 Thymocyte

Trachea-cd4-positive, Alpha-Beta T Cell

0

10

20

30

Gene count

P value

1.189345e-77

7.832531e-70

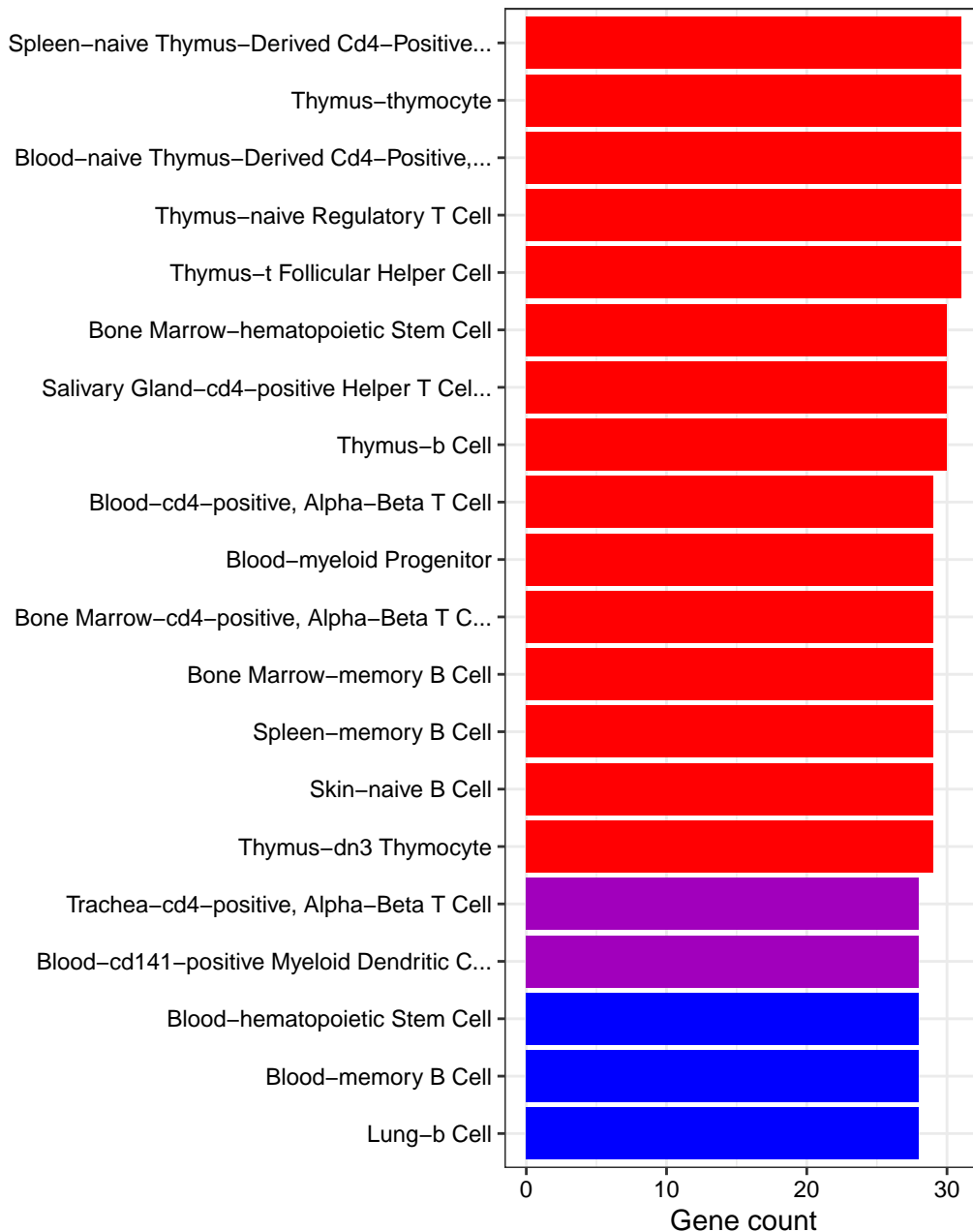
1.566506e-69

2.349759e-69

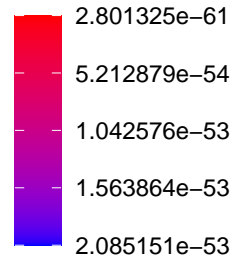
3.133012e-69

Enrichment analysis by Enrichr

Enriched terms

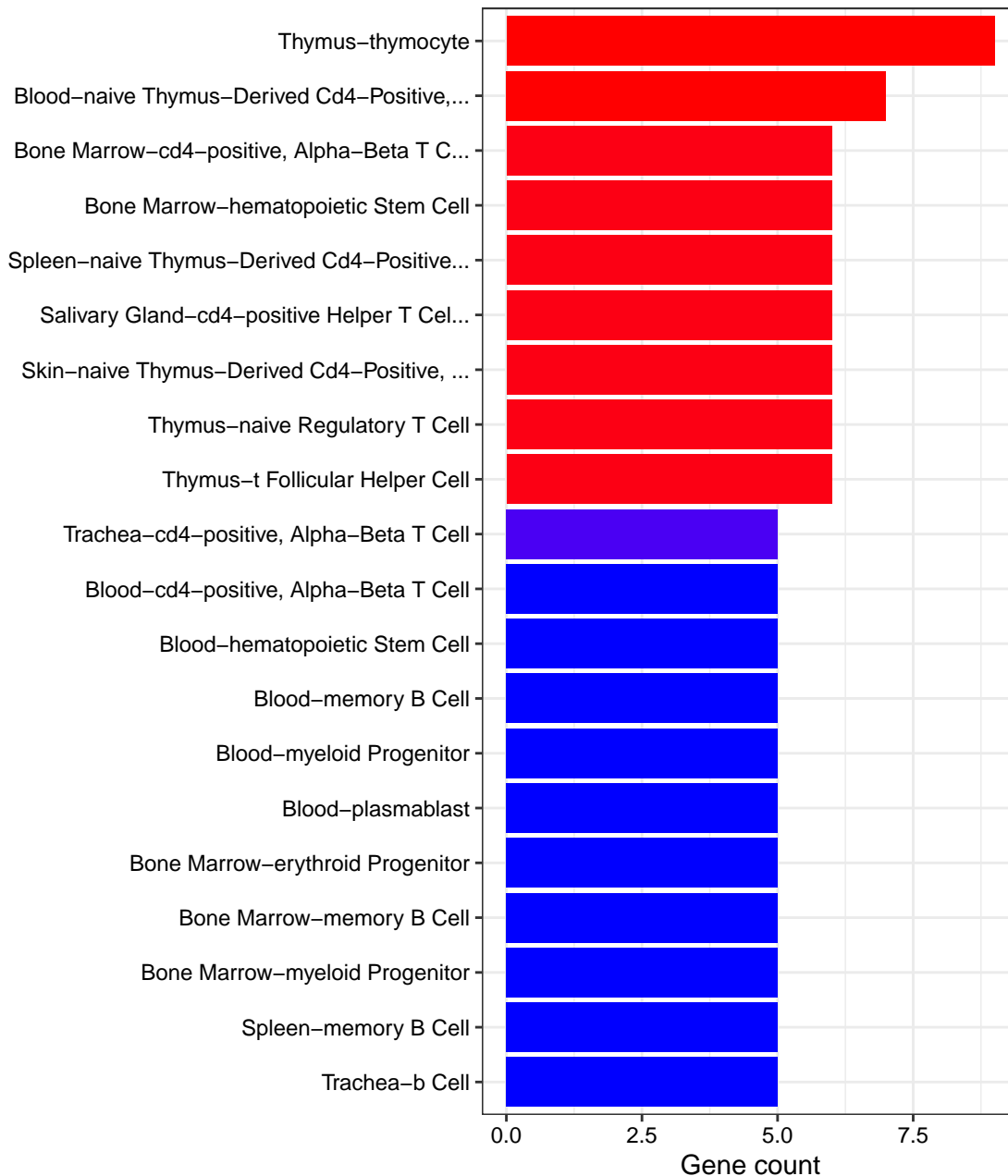


P value

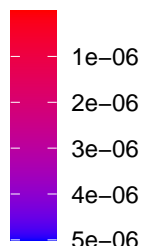


Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

Enriched terms

Spleen-naive Thymus-Derived Cd4-Positive...

Thymus-thymocyte

Blood-naive Thymus-Derived Cd4-Positive,...

Thymus-naive Regulatory T Cell

Thymus-t Follicular Helper Cell

Bone Marrow-hematopoietic Stem Cell

Salivary Gland-cd4-positive Helper T Cel...

Thymus-b Cell

Blood-myeloid Progenitor

Bone Marrow-cd4-positive, Alpha-Beta T C...

Bone Marrow-memory B Cell

Spleen-memory B Cell

Skin-naive B Cell

Thymus-dn3 Thymocyte

Trachea-cd4-positive, Alpha-Beta T Cell

Blood-cd141-positive Myeloid Dendritic C...

Blood-cd4-positive, Alpha-Beta T Cell

Blood-hematopoietic Stem Cell

Blood-memory B Cell

Bone Marrow-erythroid Progenitor

0

10

20

30

Gene count

P value

2.818678e-66

8.095116e-59

1.619023e-58

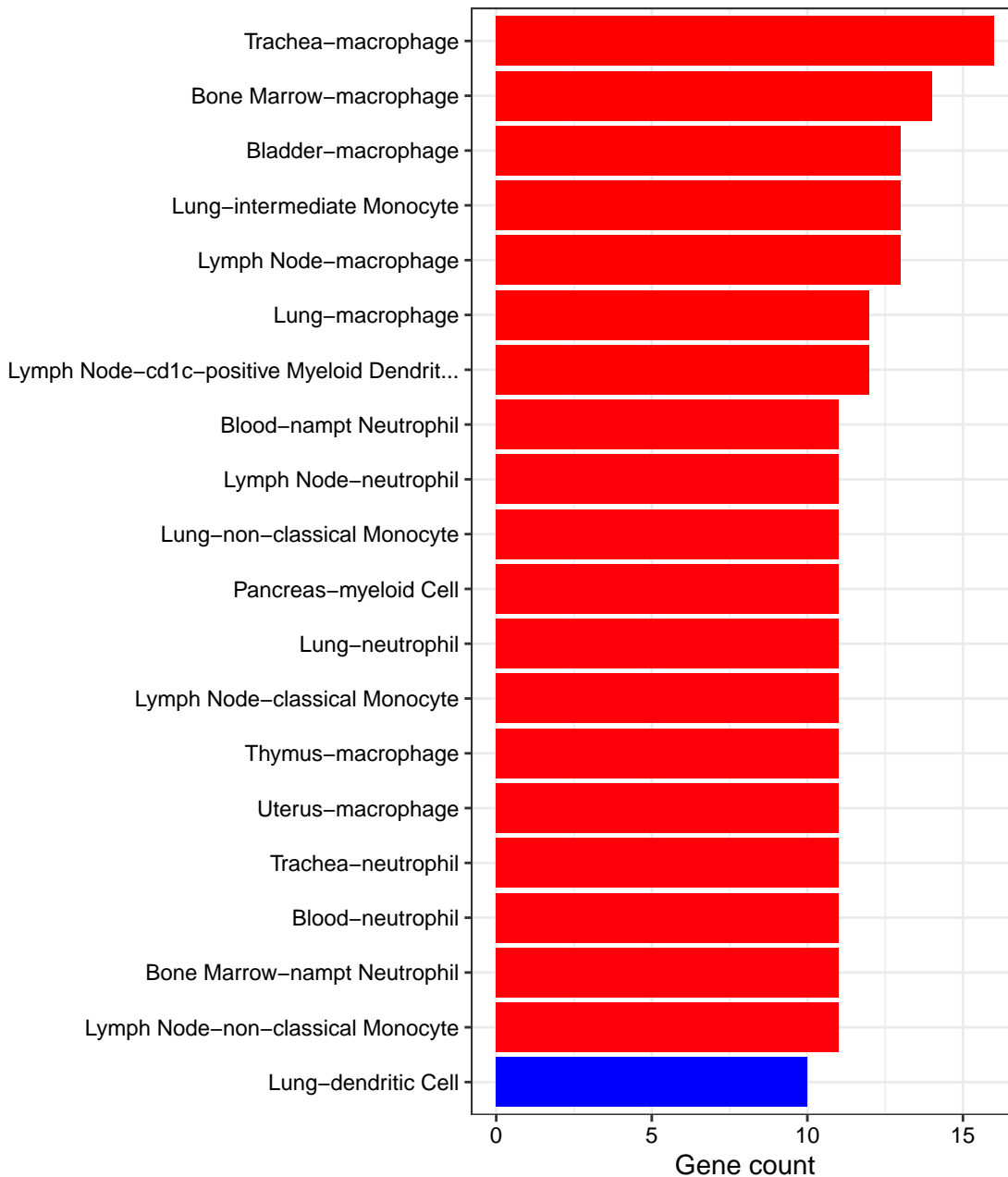
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3.238046e-58

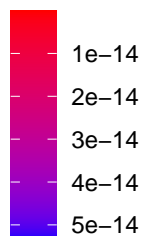


Enrichment analysis by Enrichr

Enriched terms

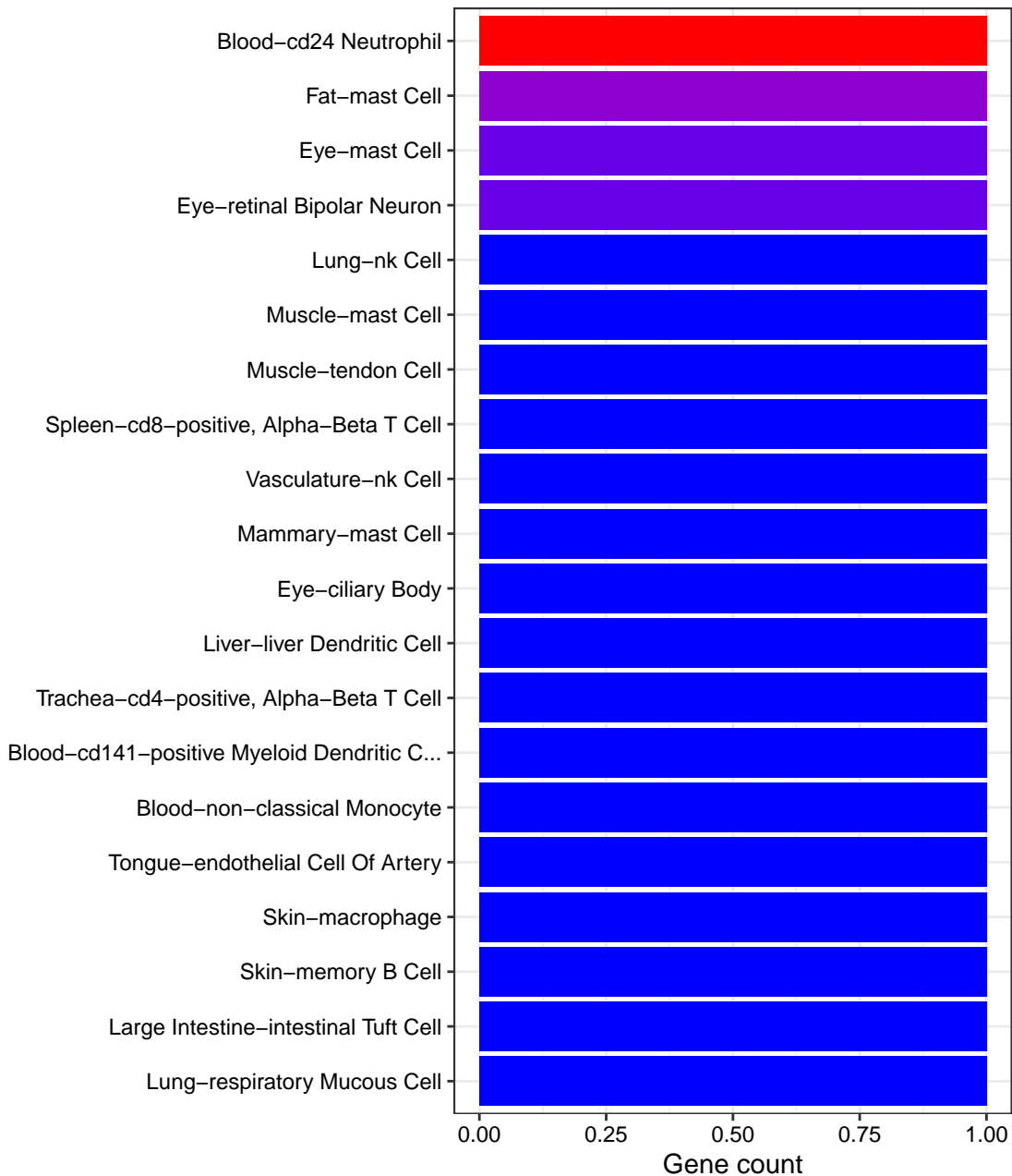


P value

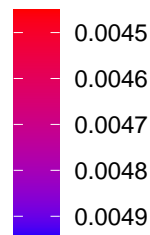


Enrichment analysis by Enrichr

Enriched terms

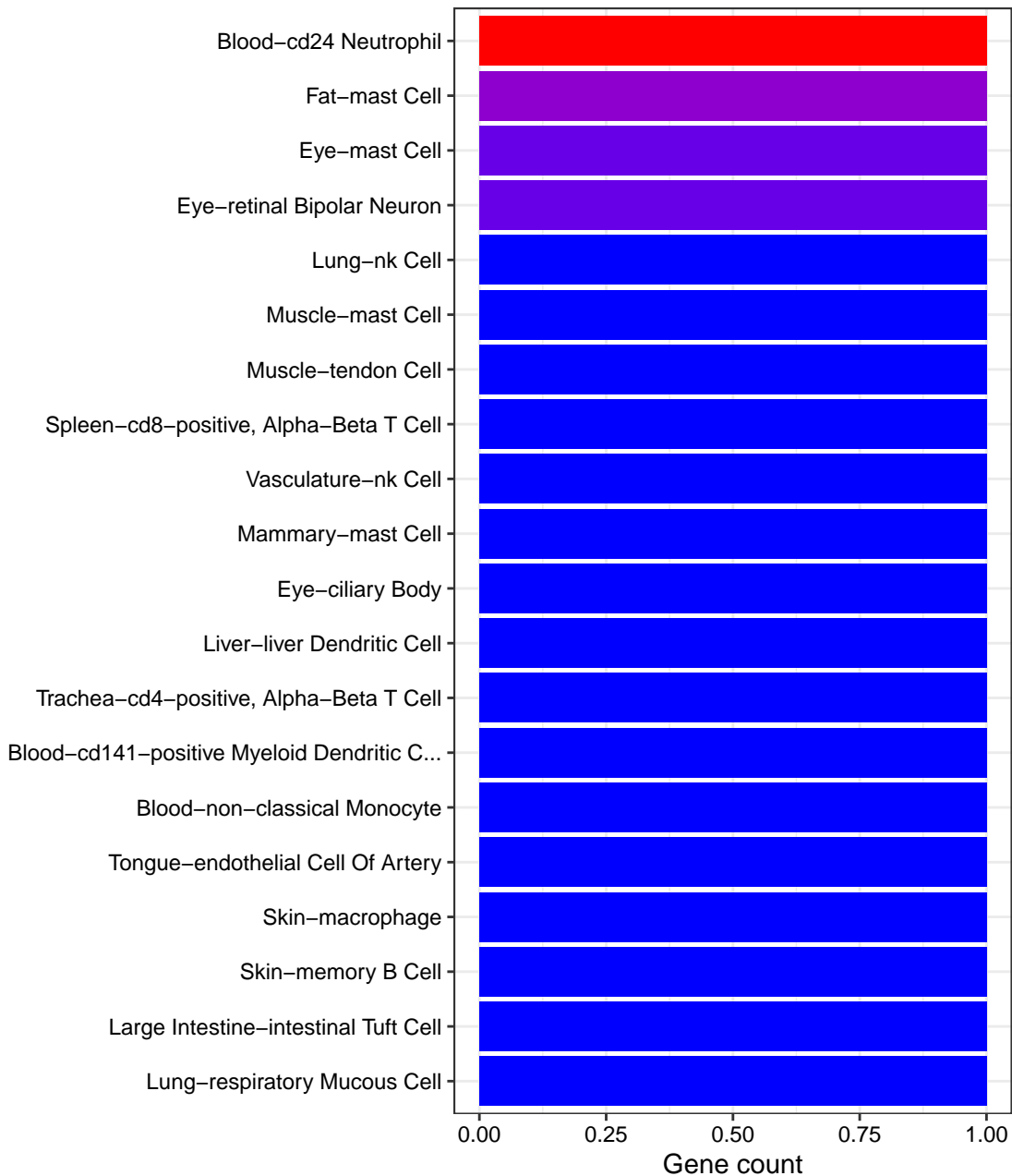


P value



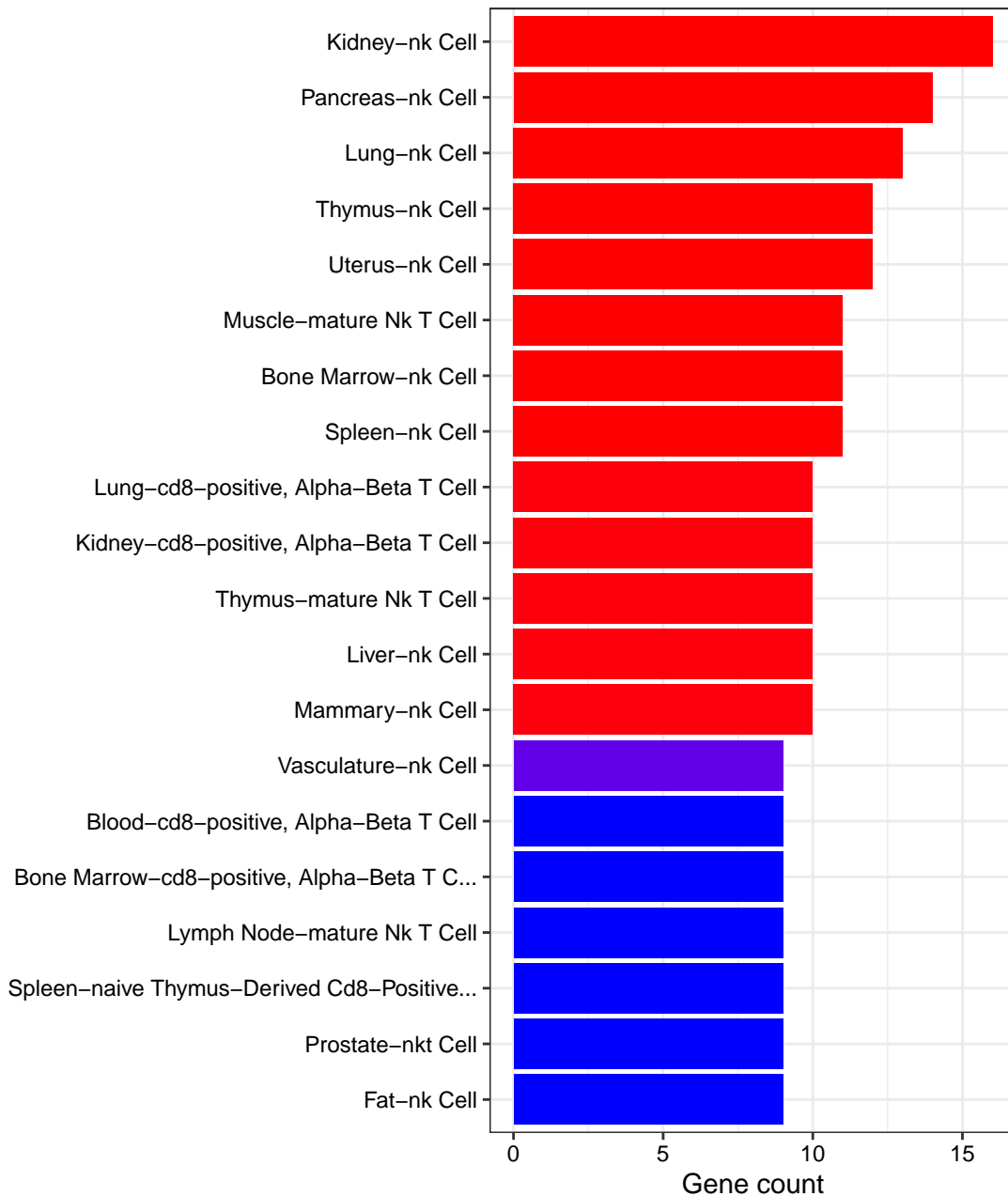
Enrichment analysis by Enrichr

Enriched terms

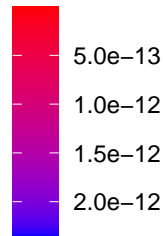


Enrichment analysis by Enrichr

Enriched terms

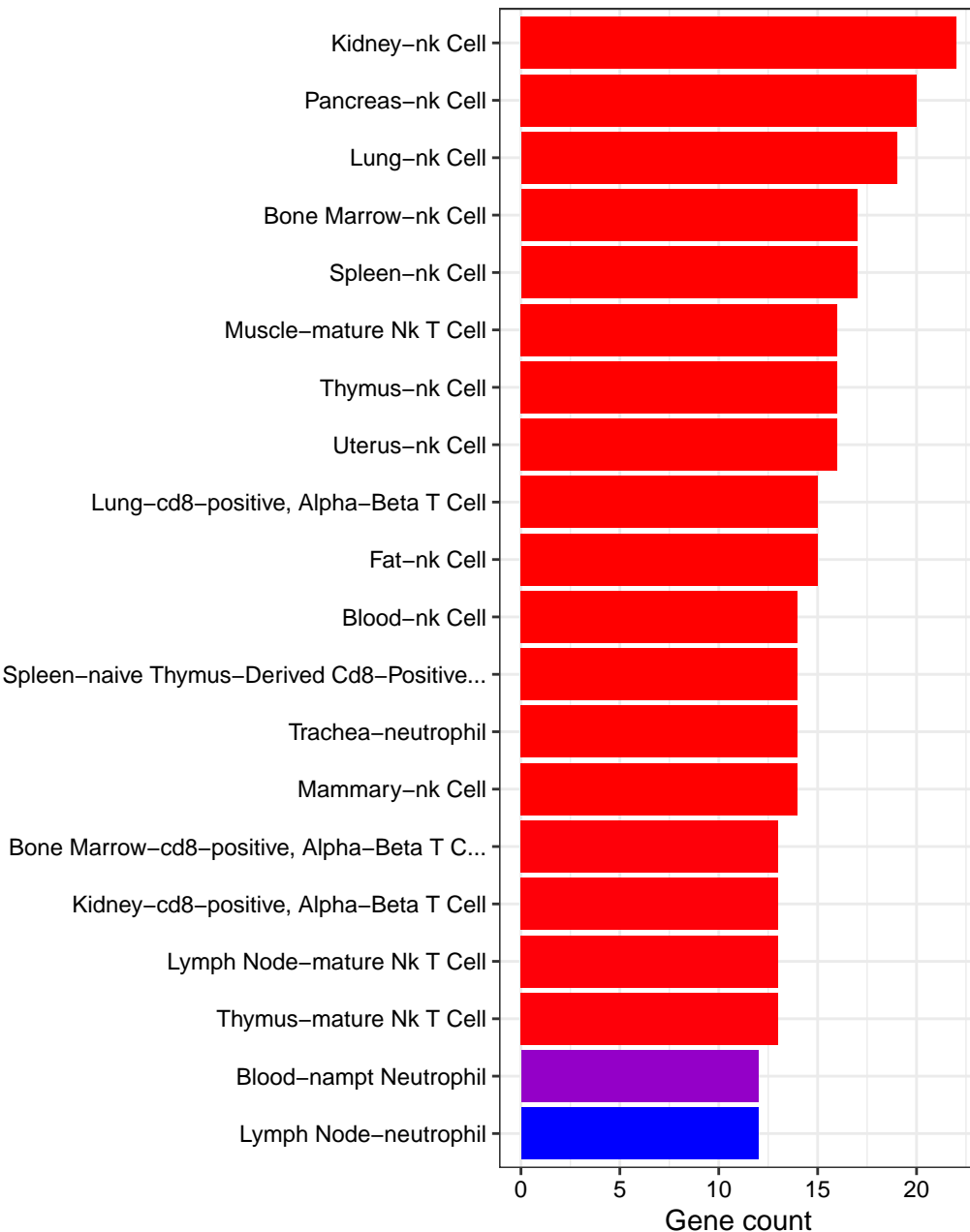


P value

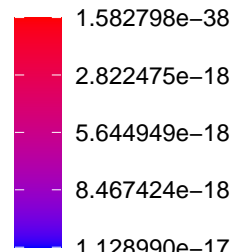


Enrichment analysis by Enrichr

Enriched terms

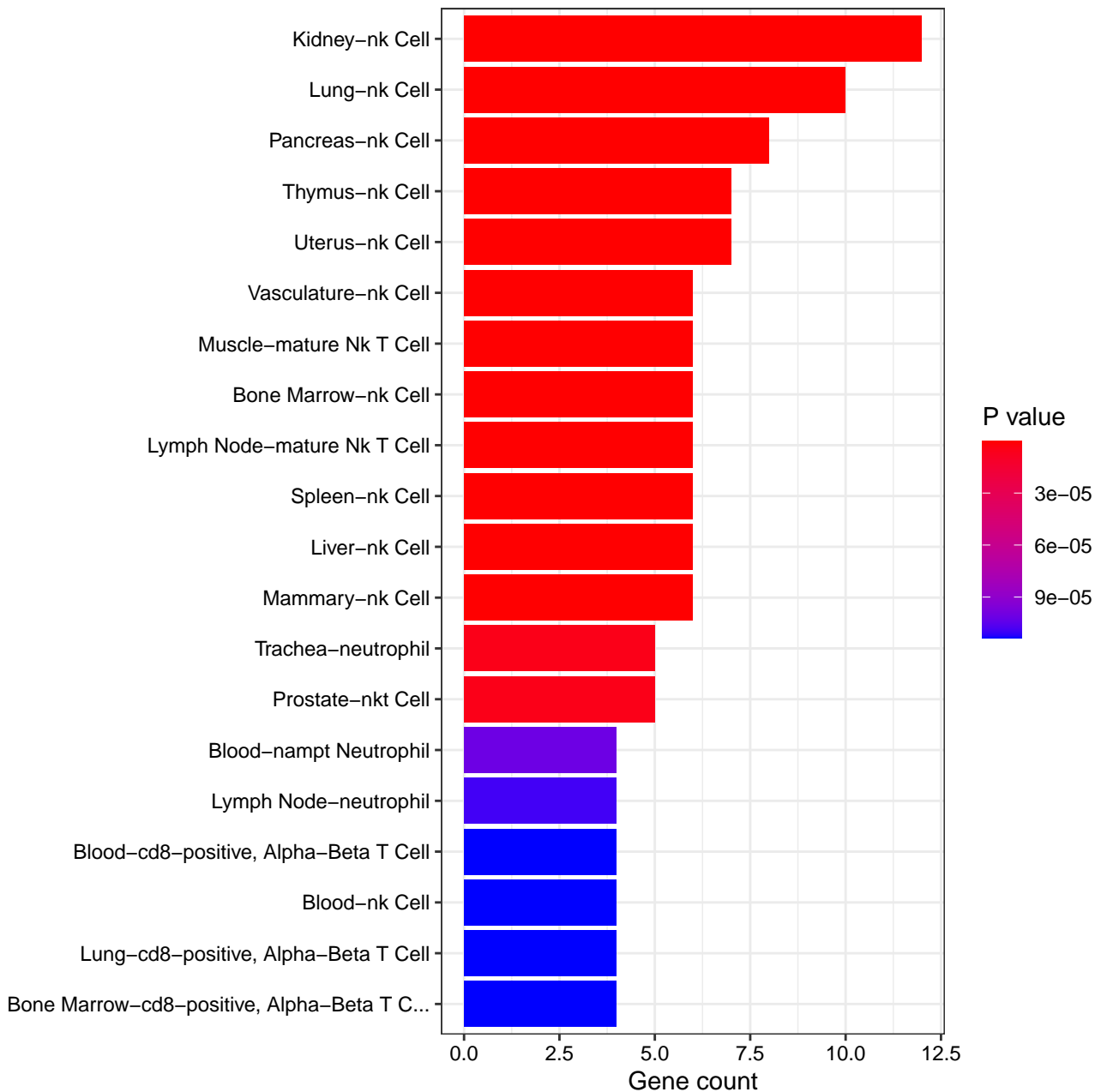


P value



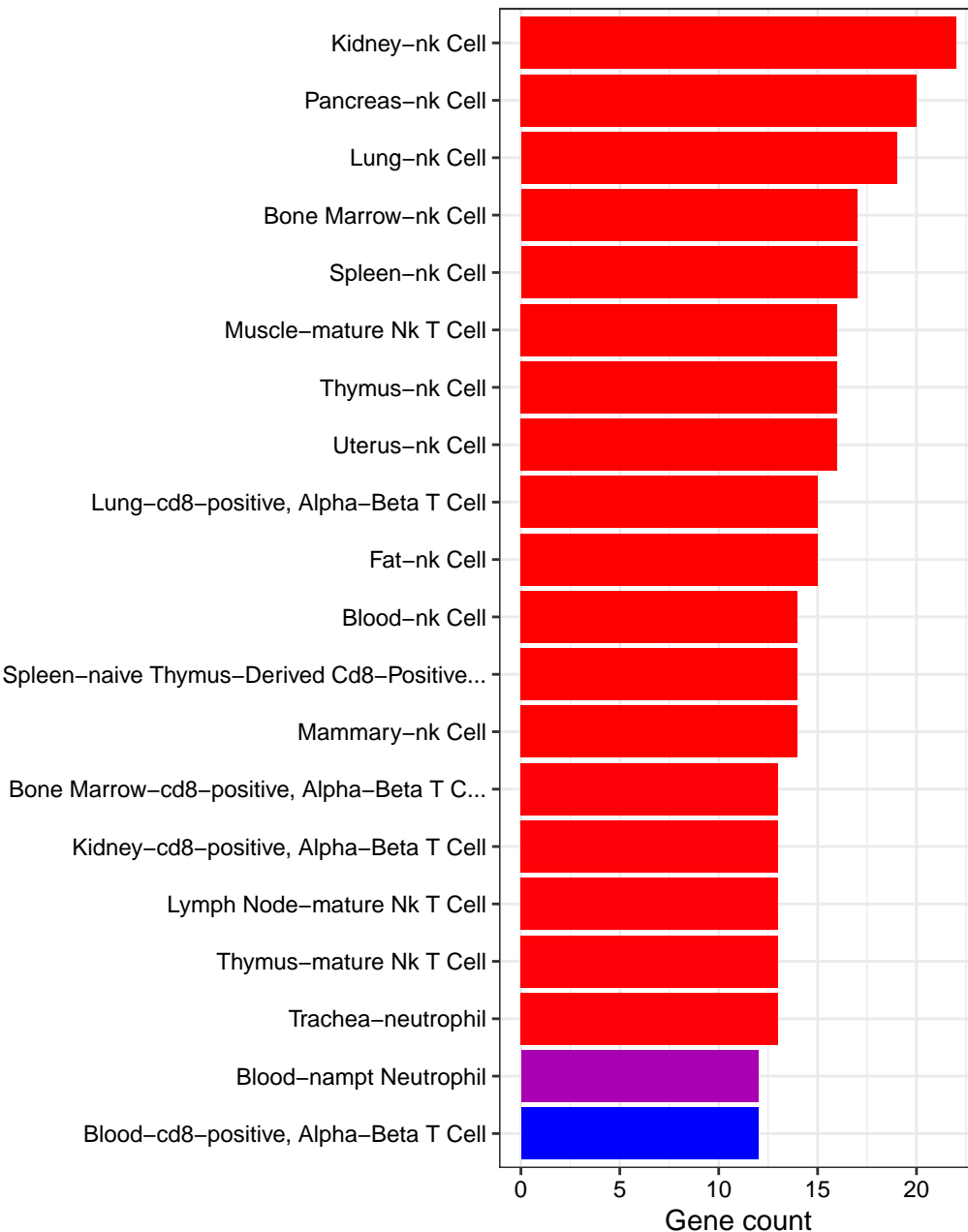
Enrichment analysis by Enrichr

Enriched terms

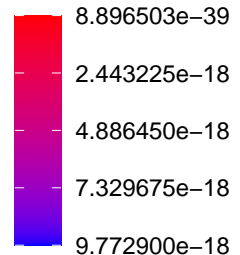


Enrichment analysis by Enrichr

Enriched terms

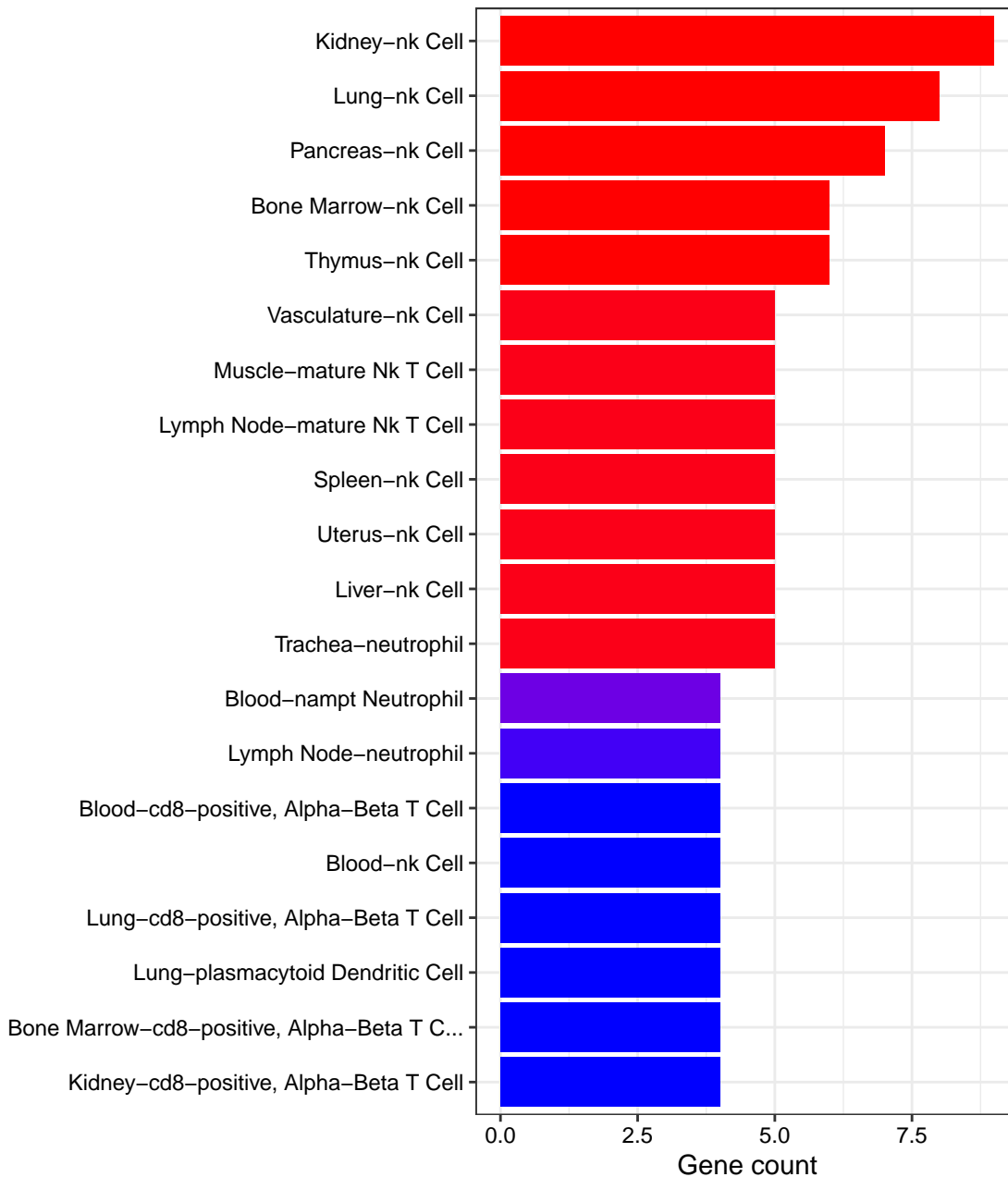


P value



Enrichment analysis by Enrichr

Enriched terms



P value



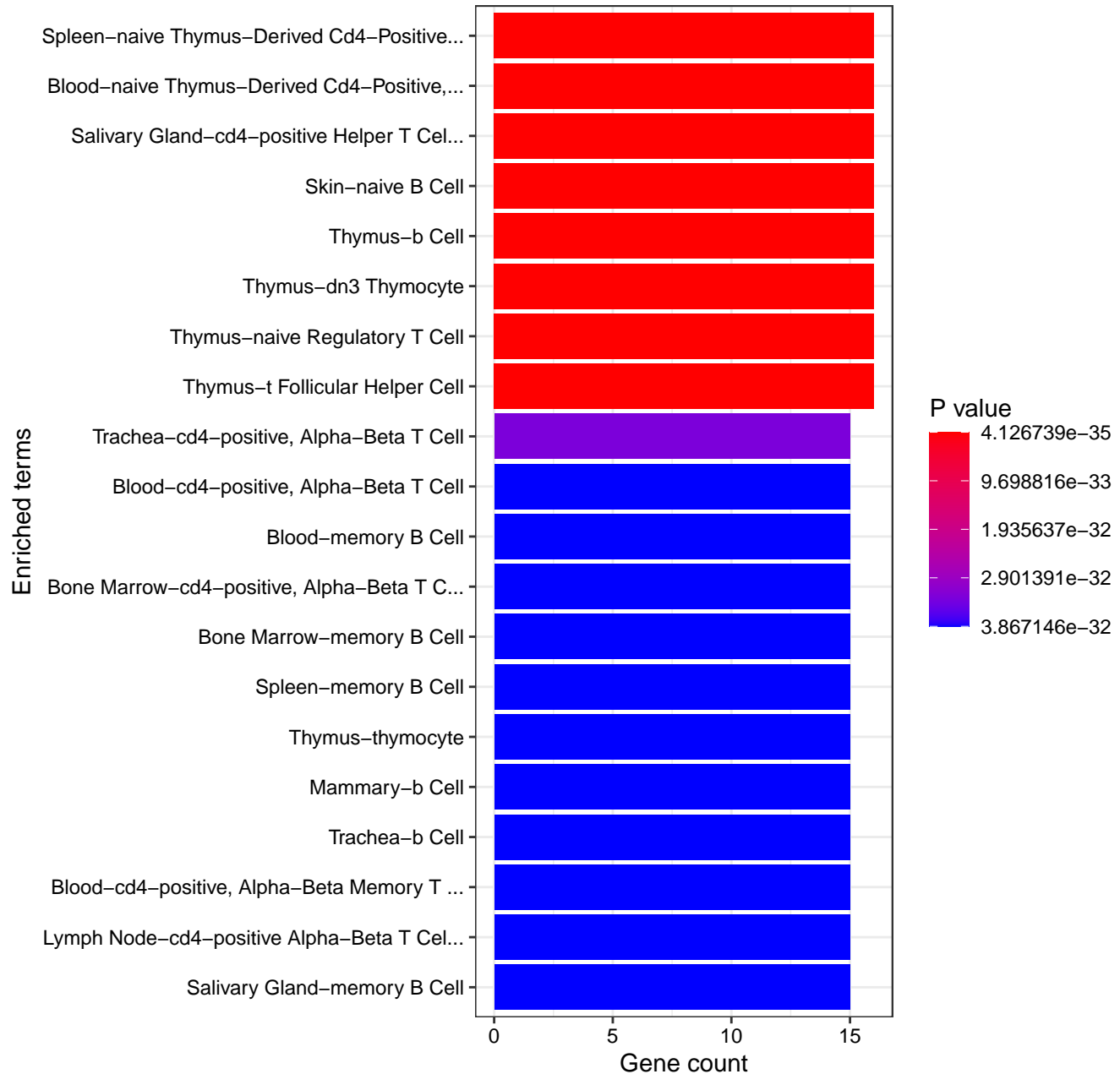
3e-05

6e-05

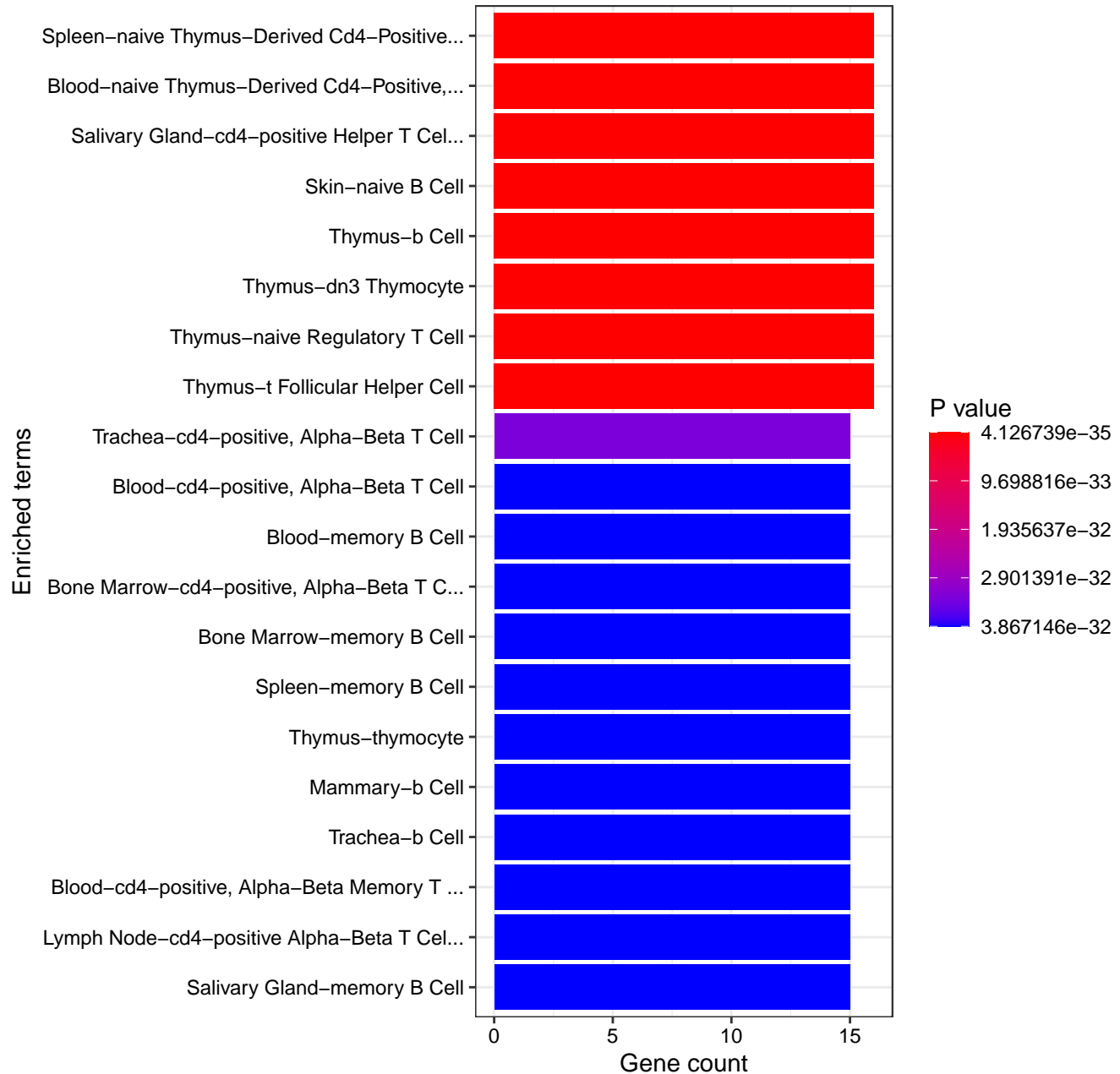
9e-05

Gene count

Enrichment analysis by Enrichr

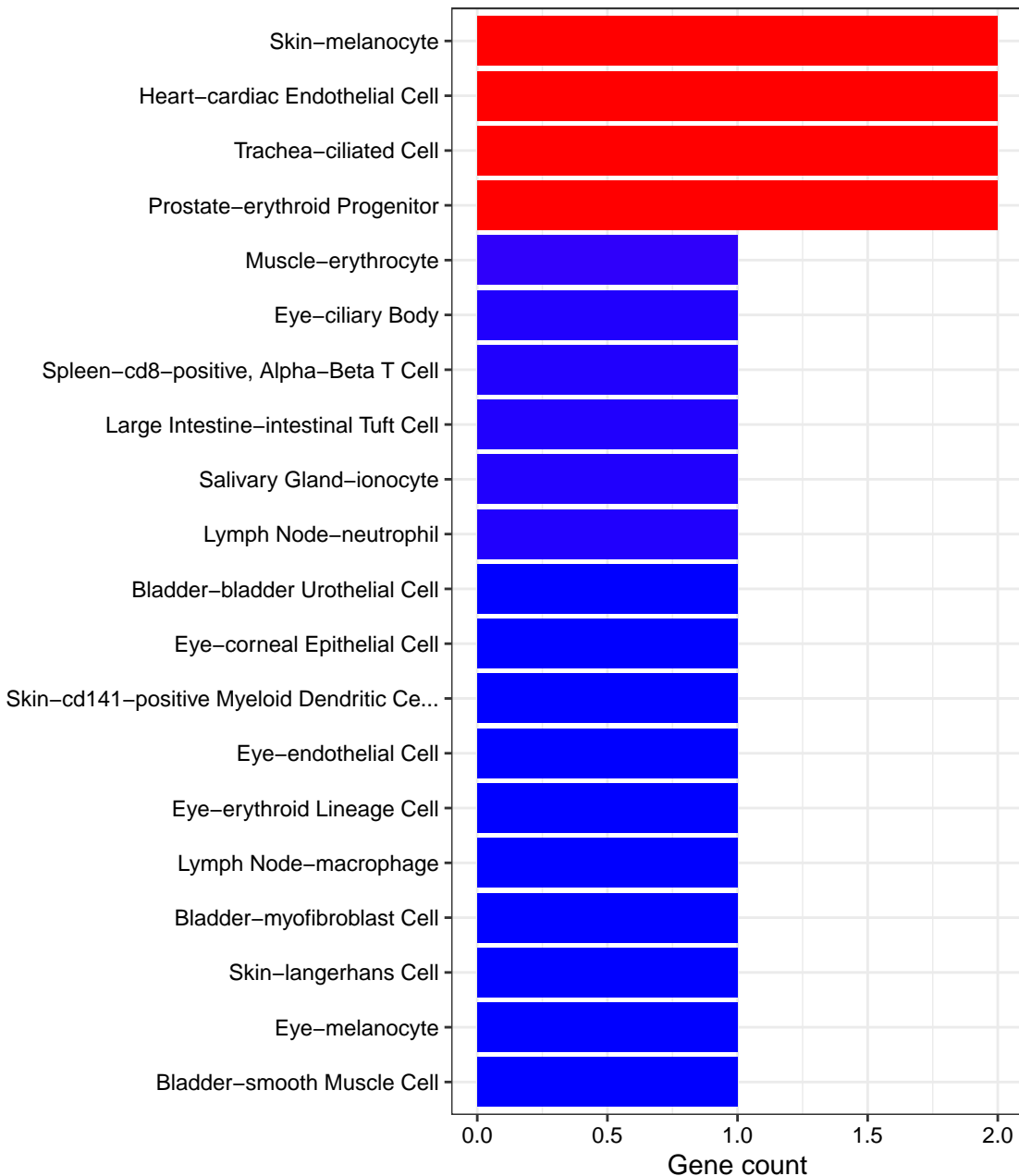


Enrichment analysis by Enrichr



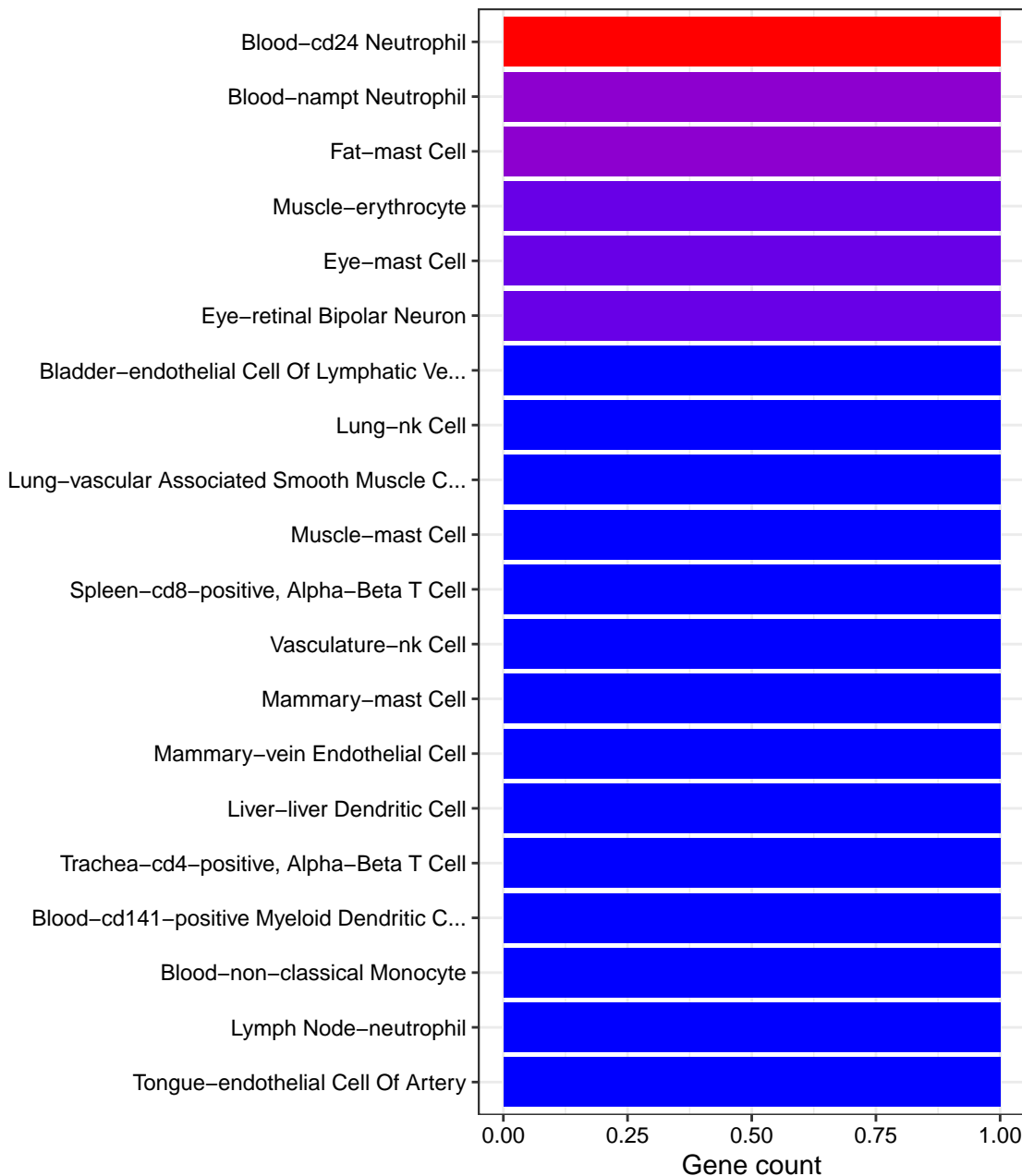
Enrichment analysis by Enrichr

Enriched terms

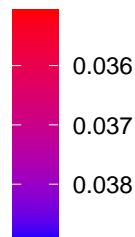


Enrichment analysis by Enrichr

Enriched terms

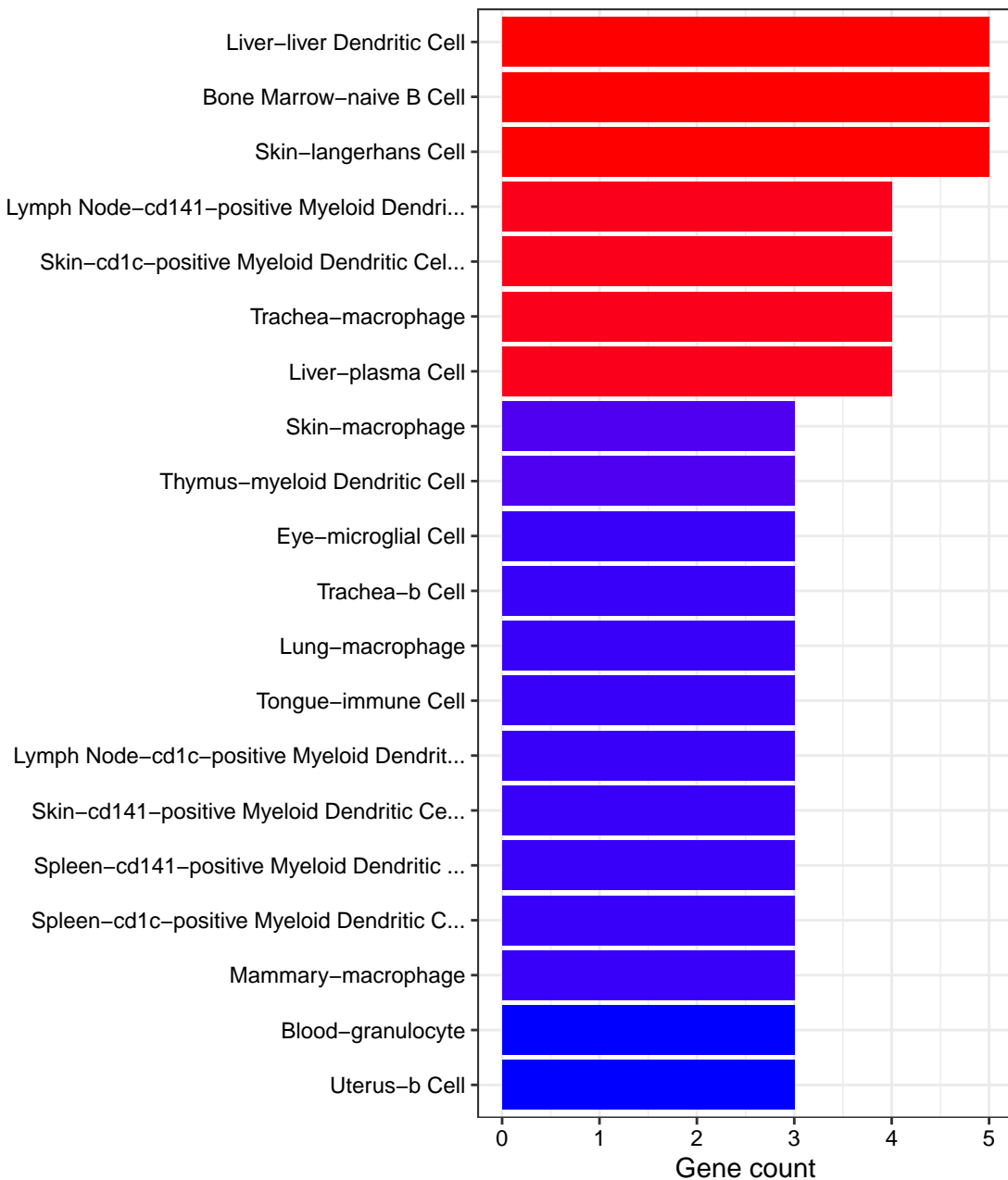


P value



Enrichment analysis by Enrichr

Enriched terms

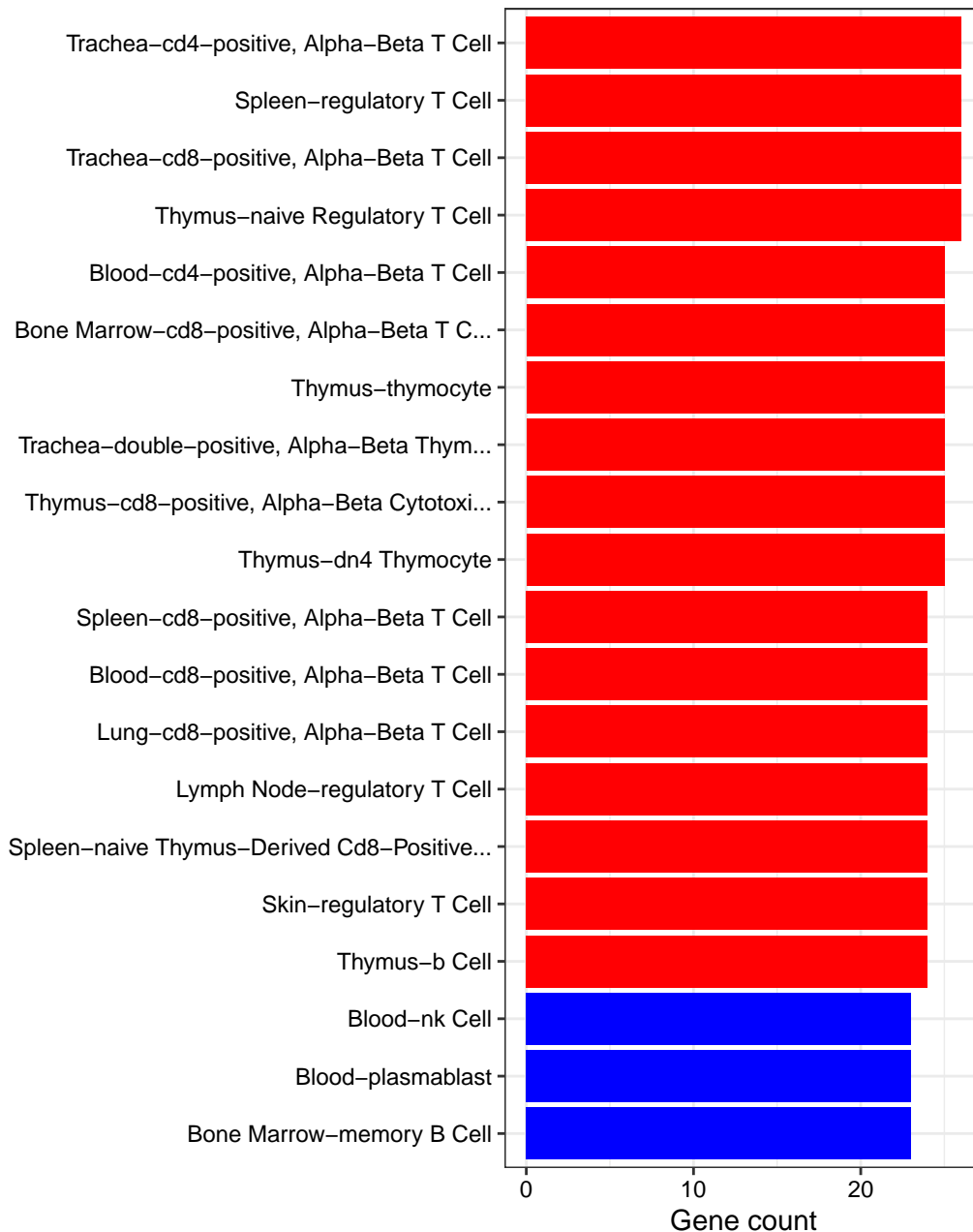


P value



Enrichment analysis by Enrichr

Enriched terms



P value

3.511366e-48

1.889059e-41

3.778117e-41

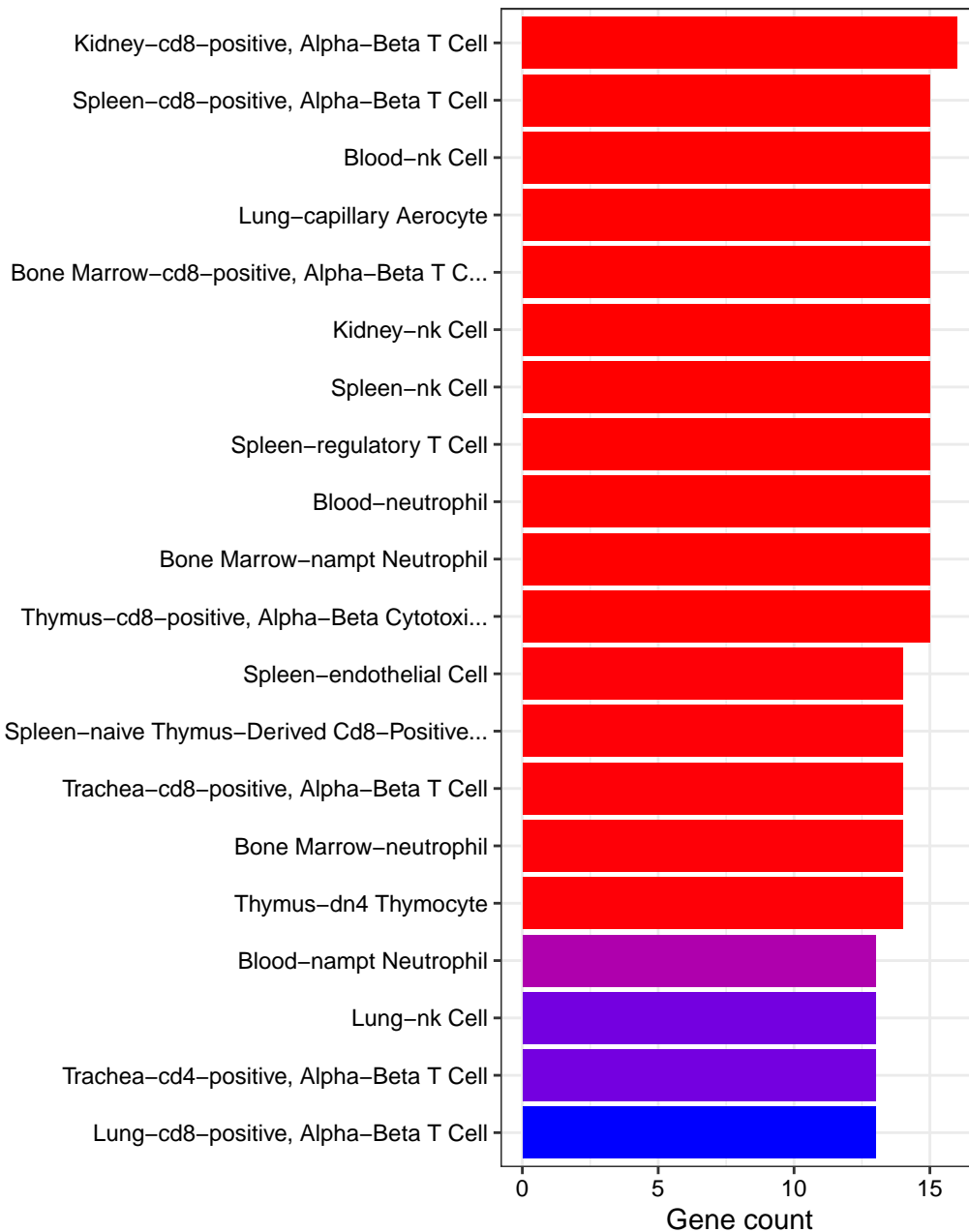
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7.556233e-41

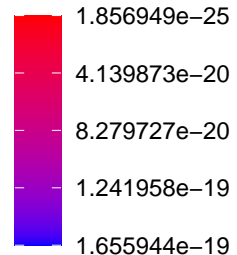
Gene count

Enrichment analysis by Enrichr

Enriched terms

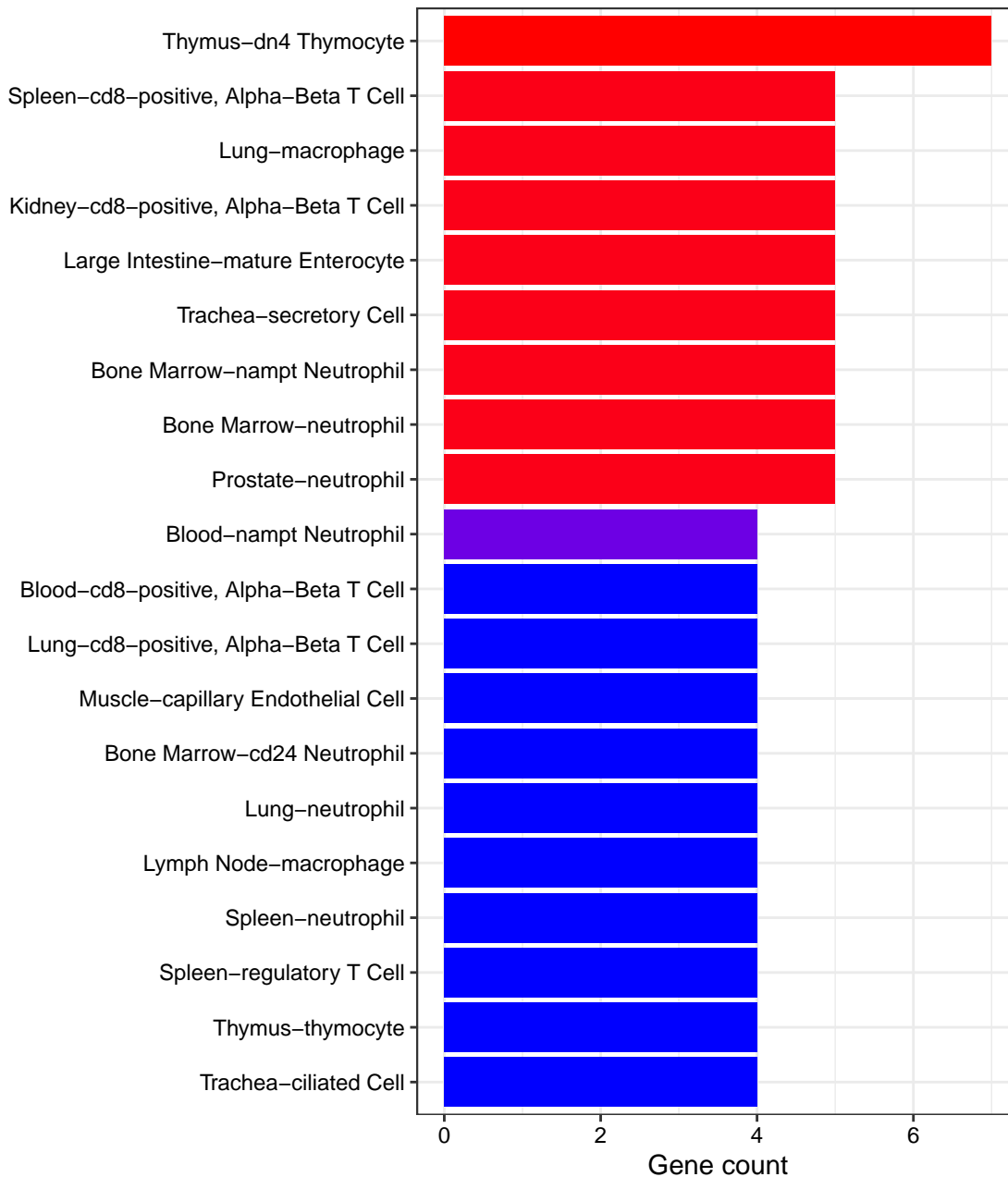


P value



Enrichment analysis by Enrichr

Enriched terms



P value



3e-05

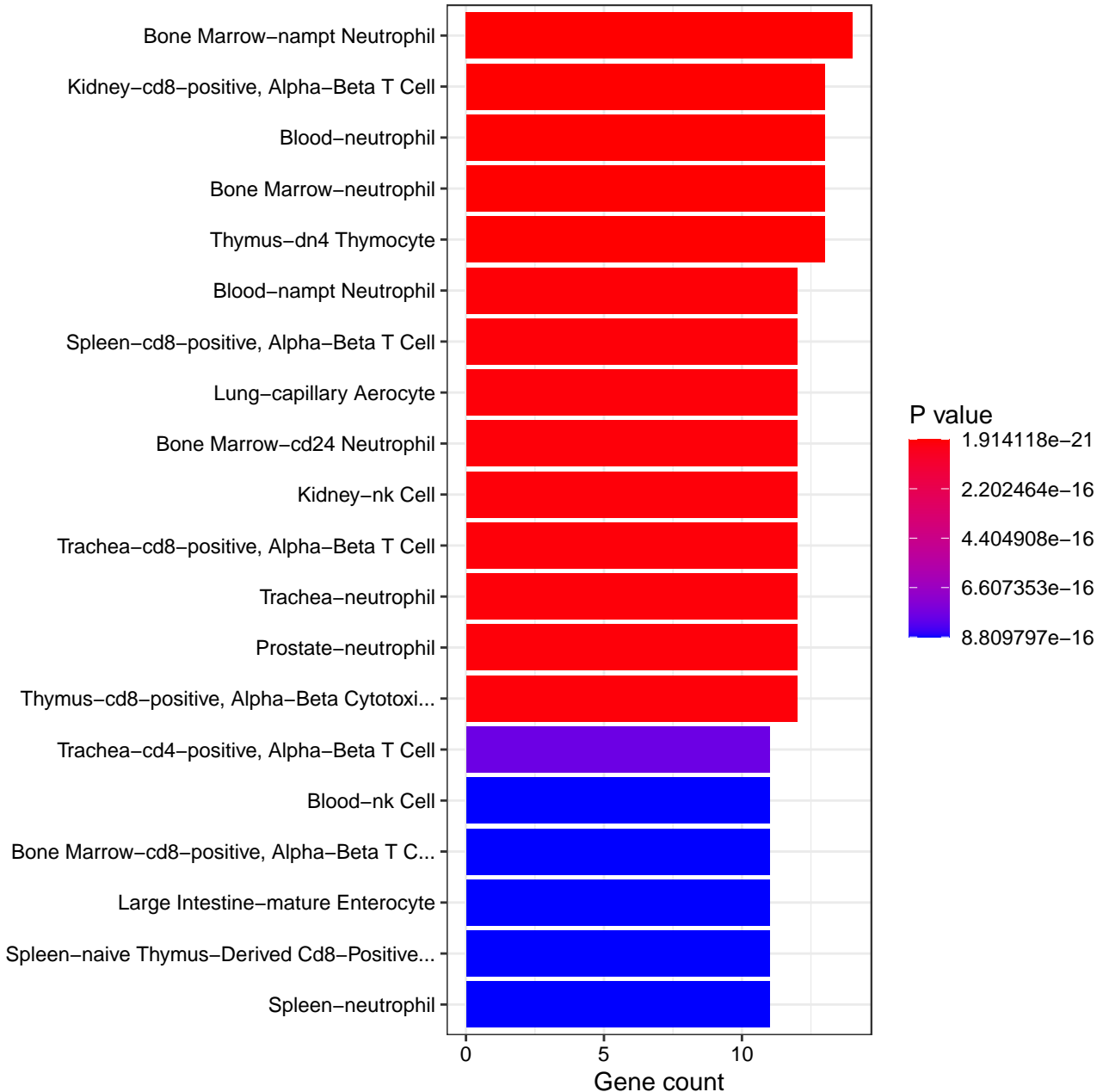
6e-05

9e-05

Gene count

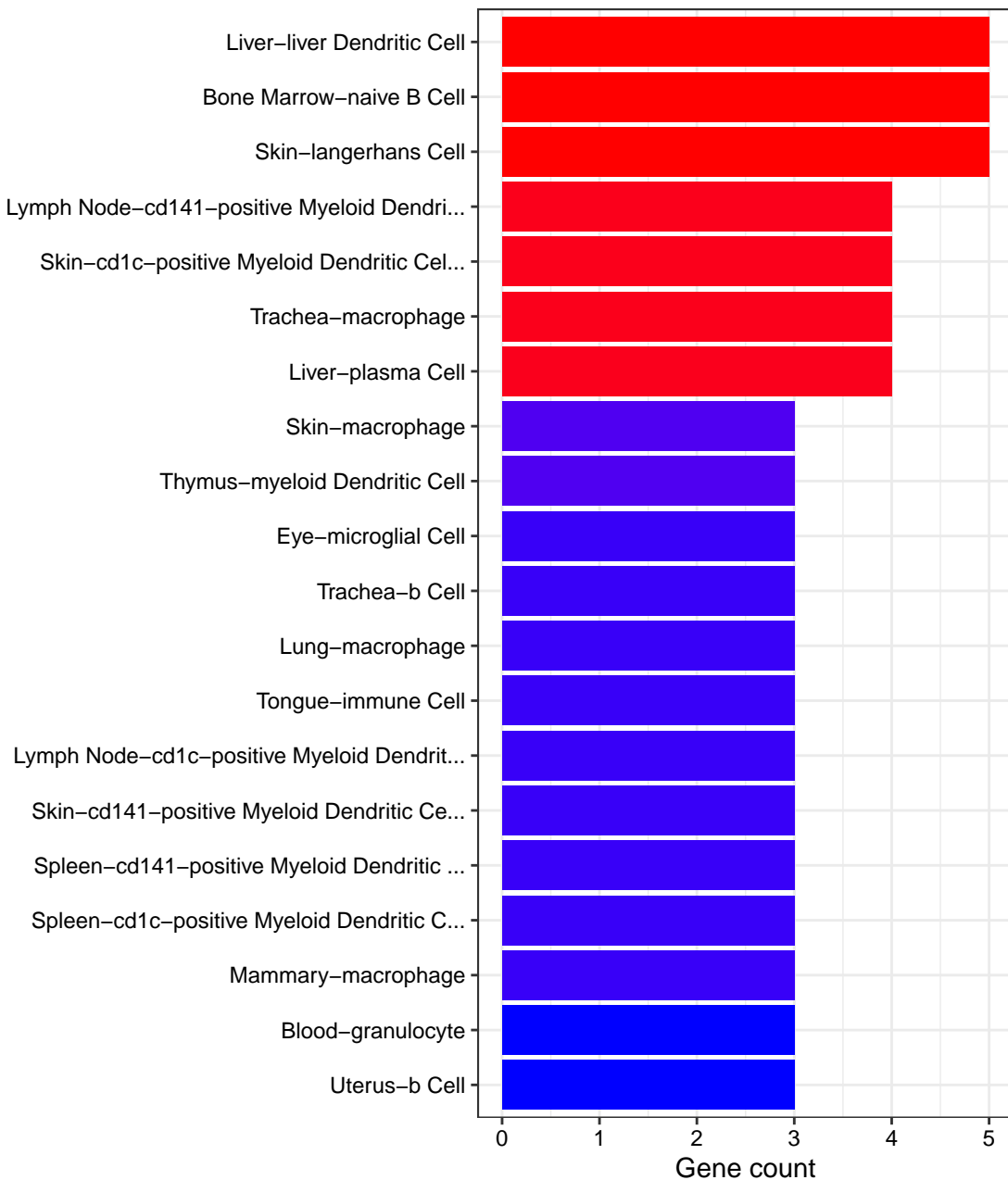
Enrichment analysis by Enrichr

Enriched terms

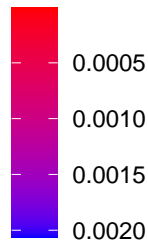


Enrichment analysis by Enrichr

Enriched terms

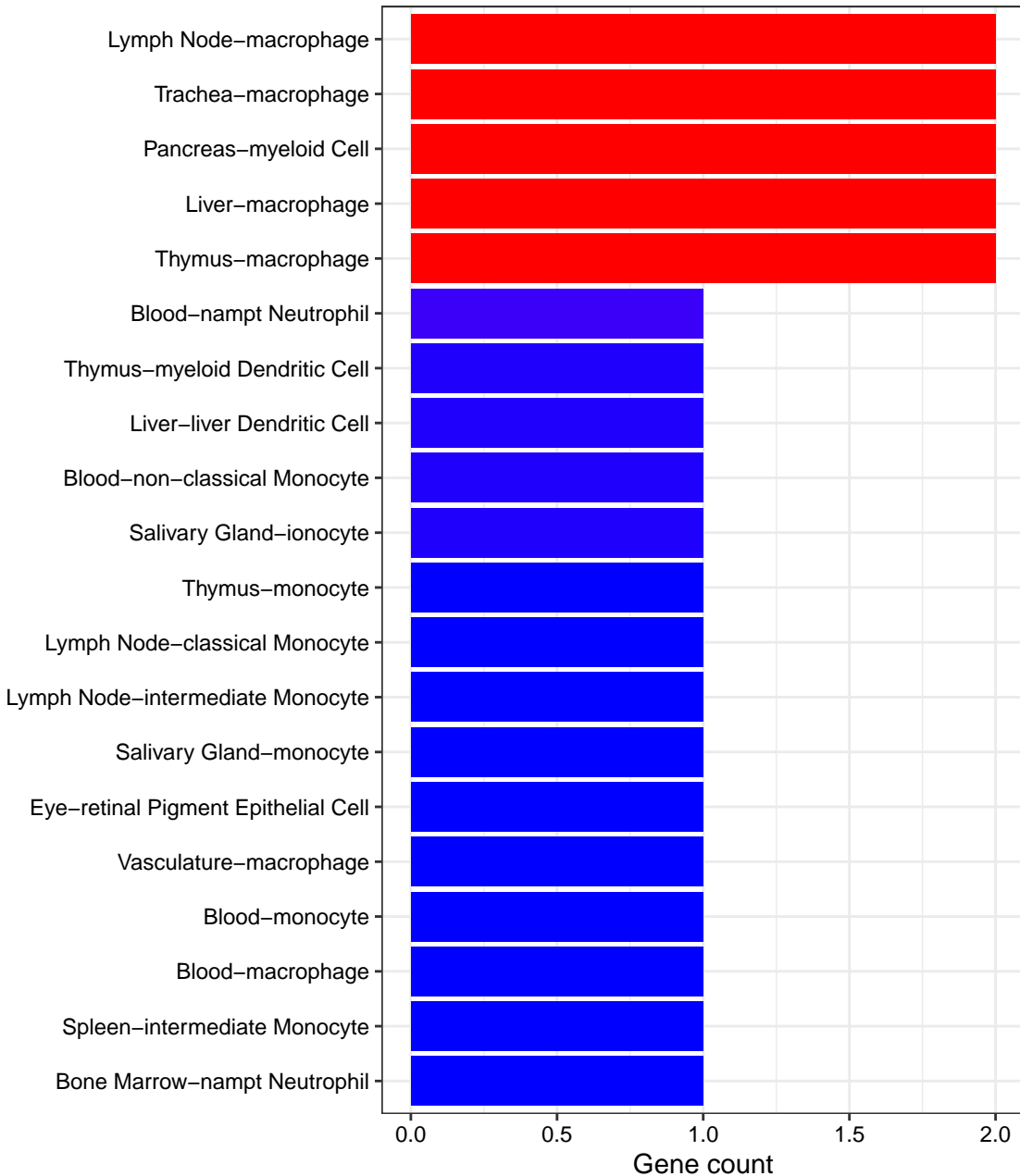


P value



Enrichment analysis by Enrichr

Enriched terms



P value

0.005

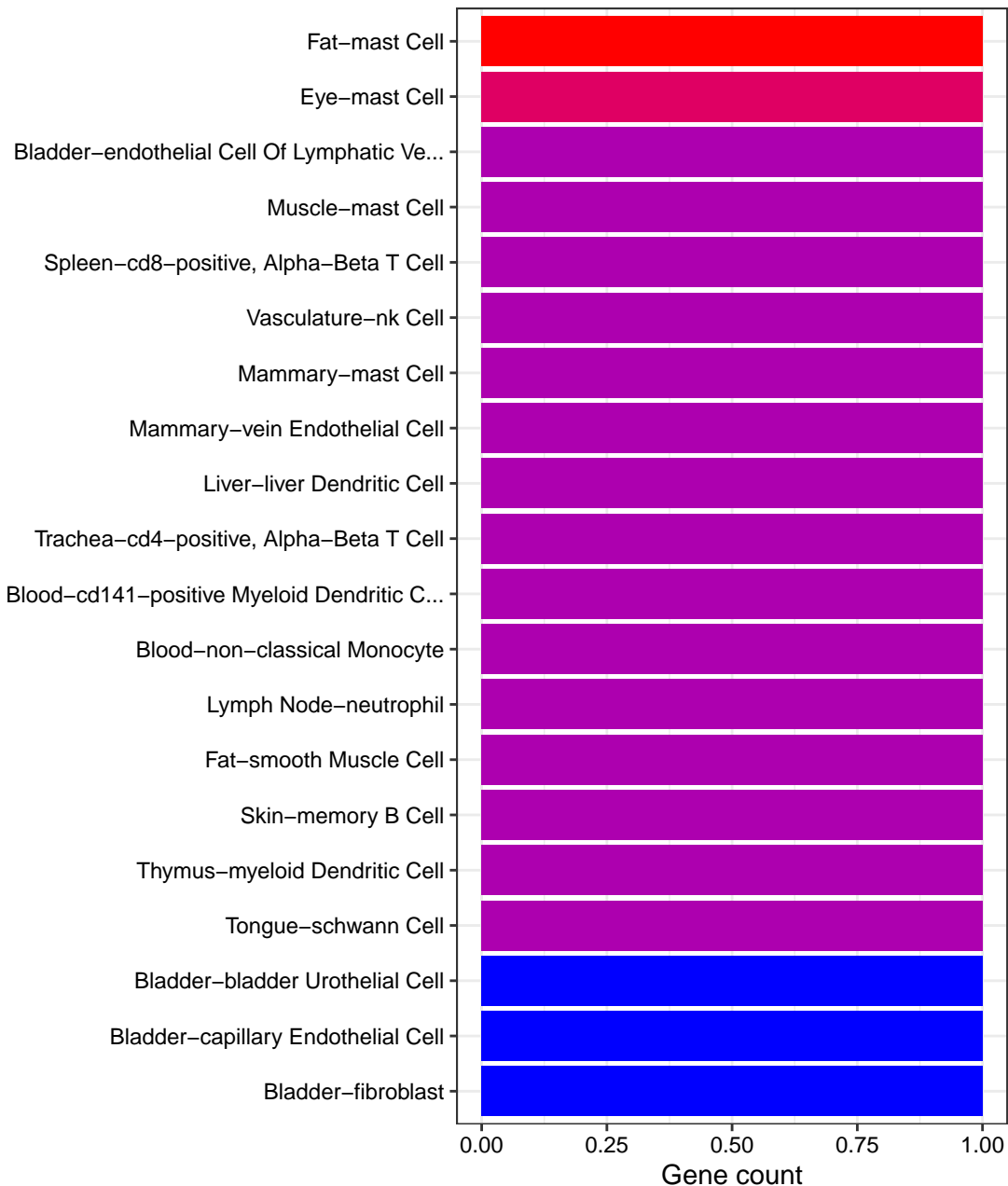
0.010

0.015

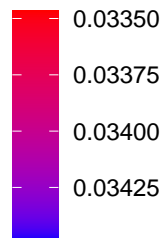
Gene count

Enrichment analysis by Enrichr

Enriched terms

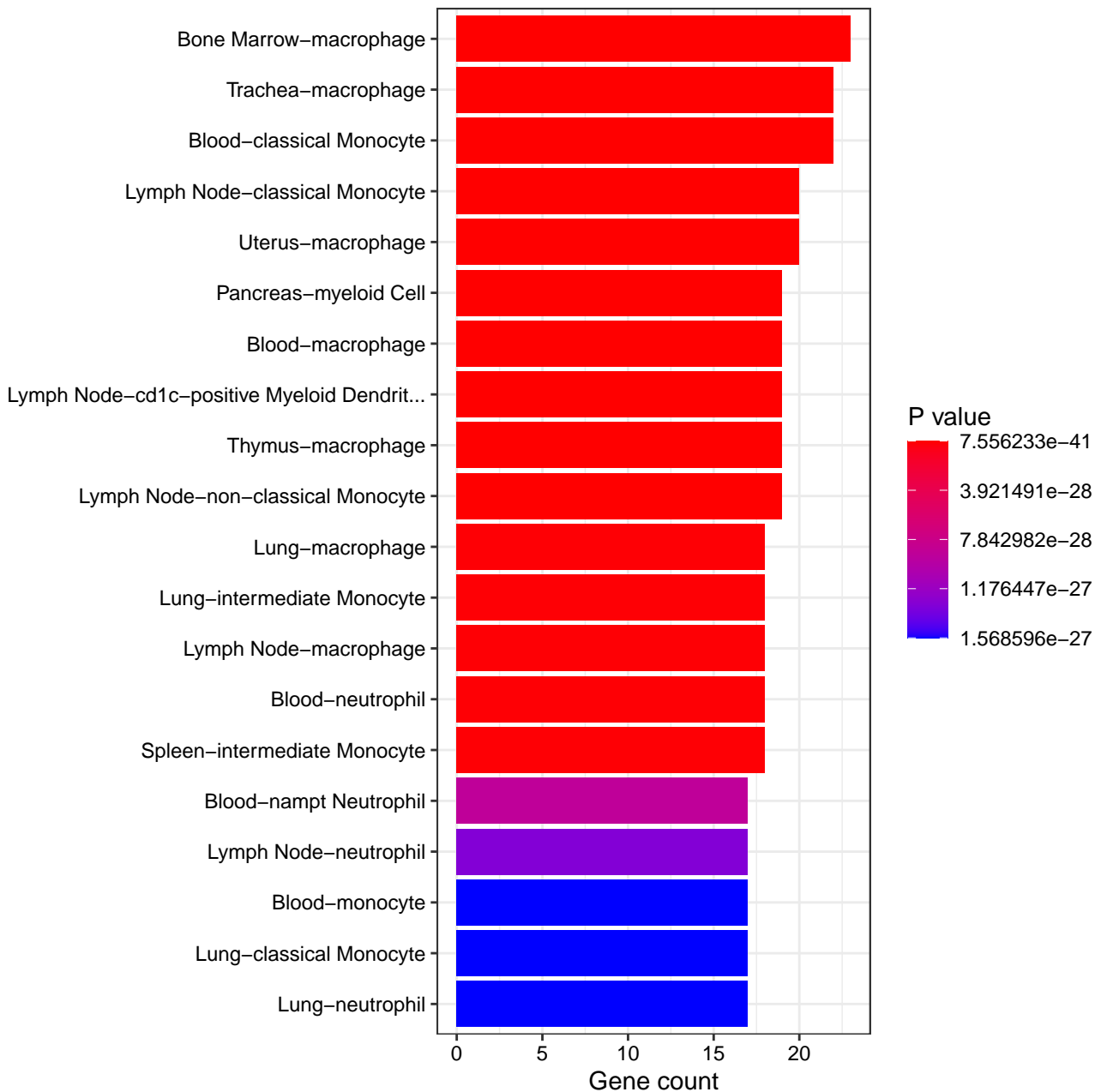


P value



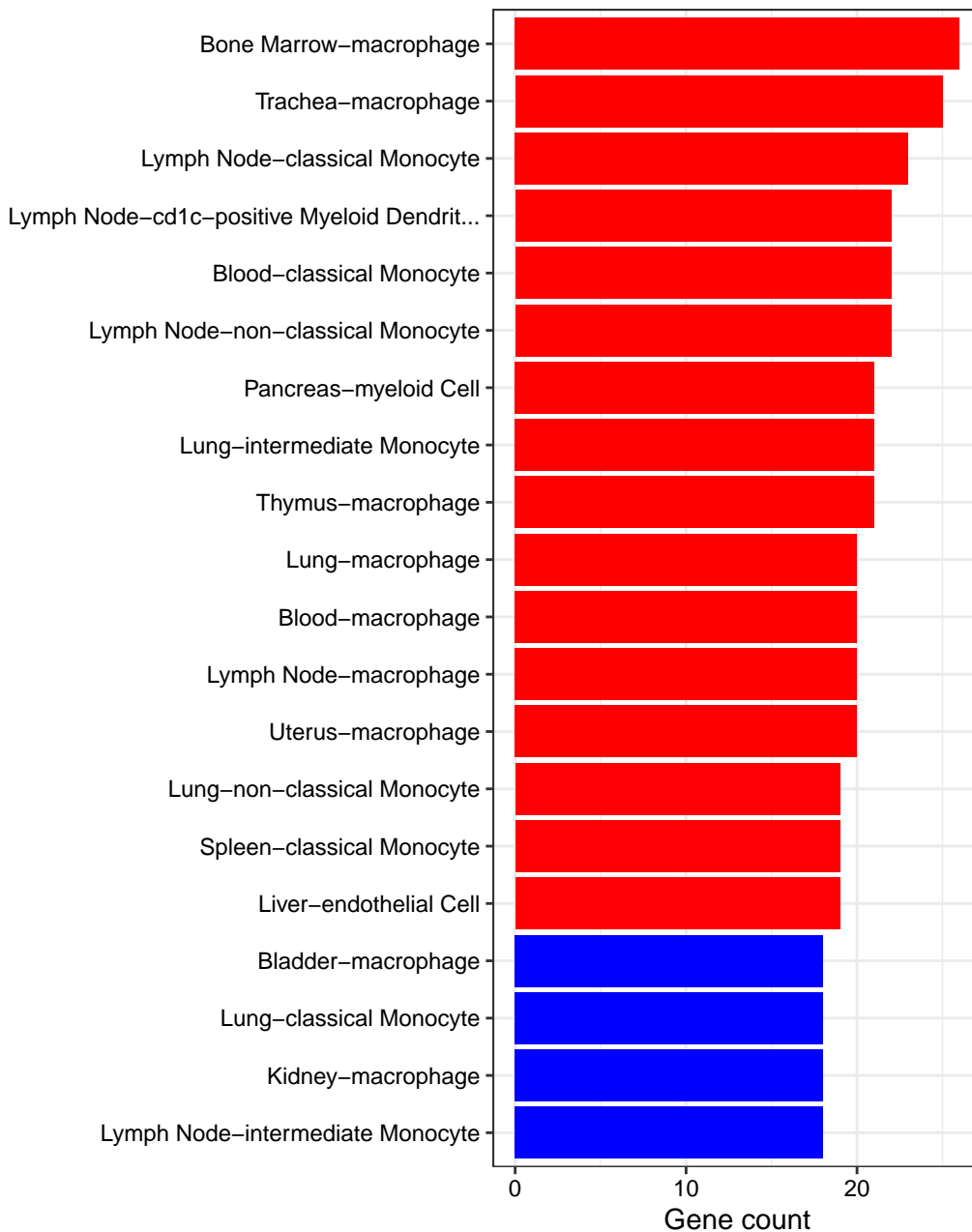
Enrichment analysis by Enrichr

Enriched terms

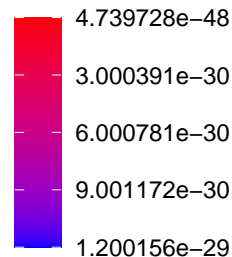


Enrichment analysis by Enrichr

Enriched terms

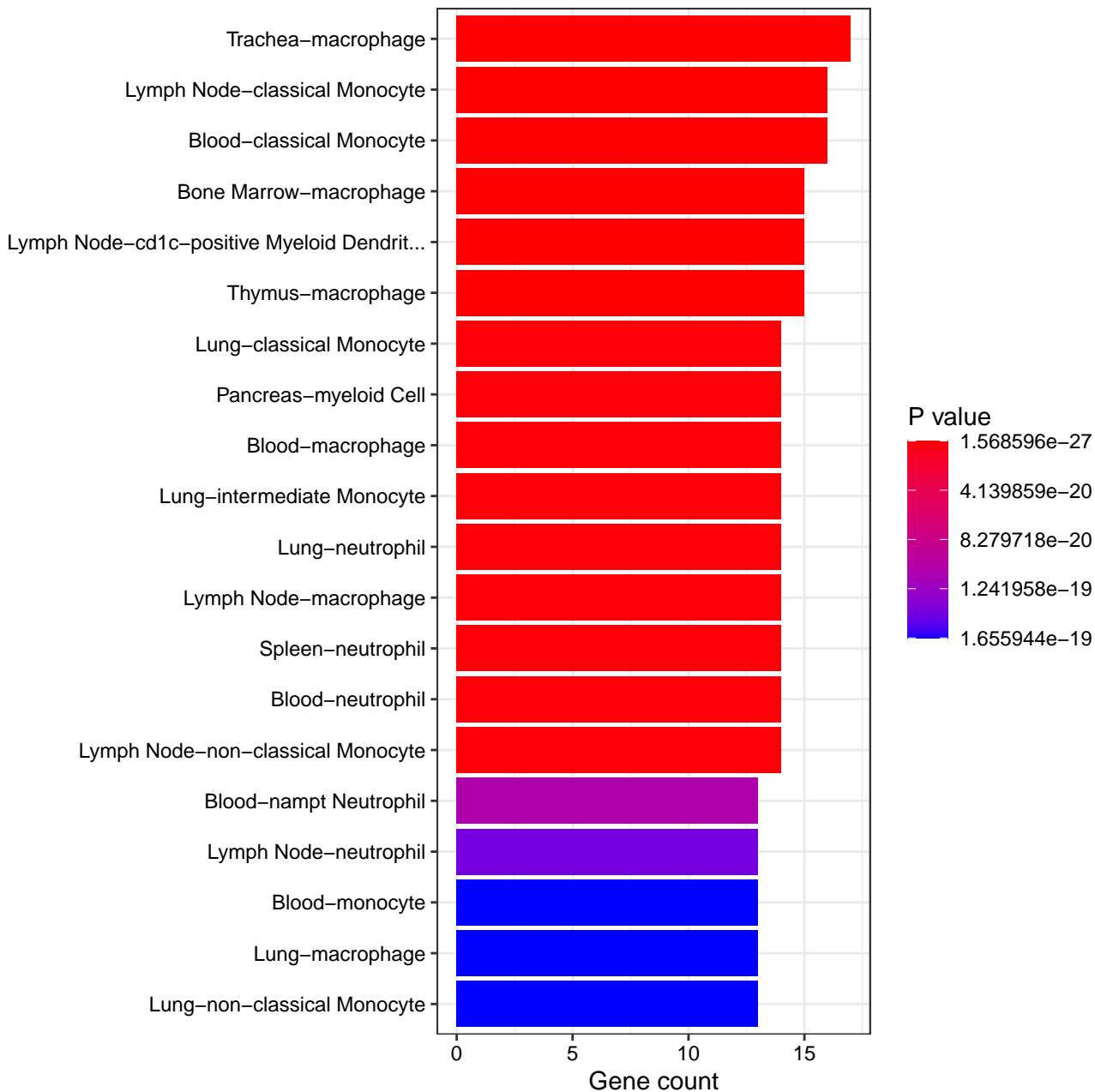


P value



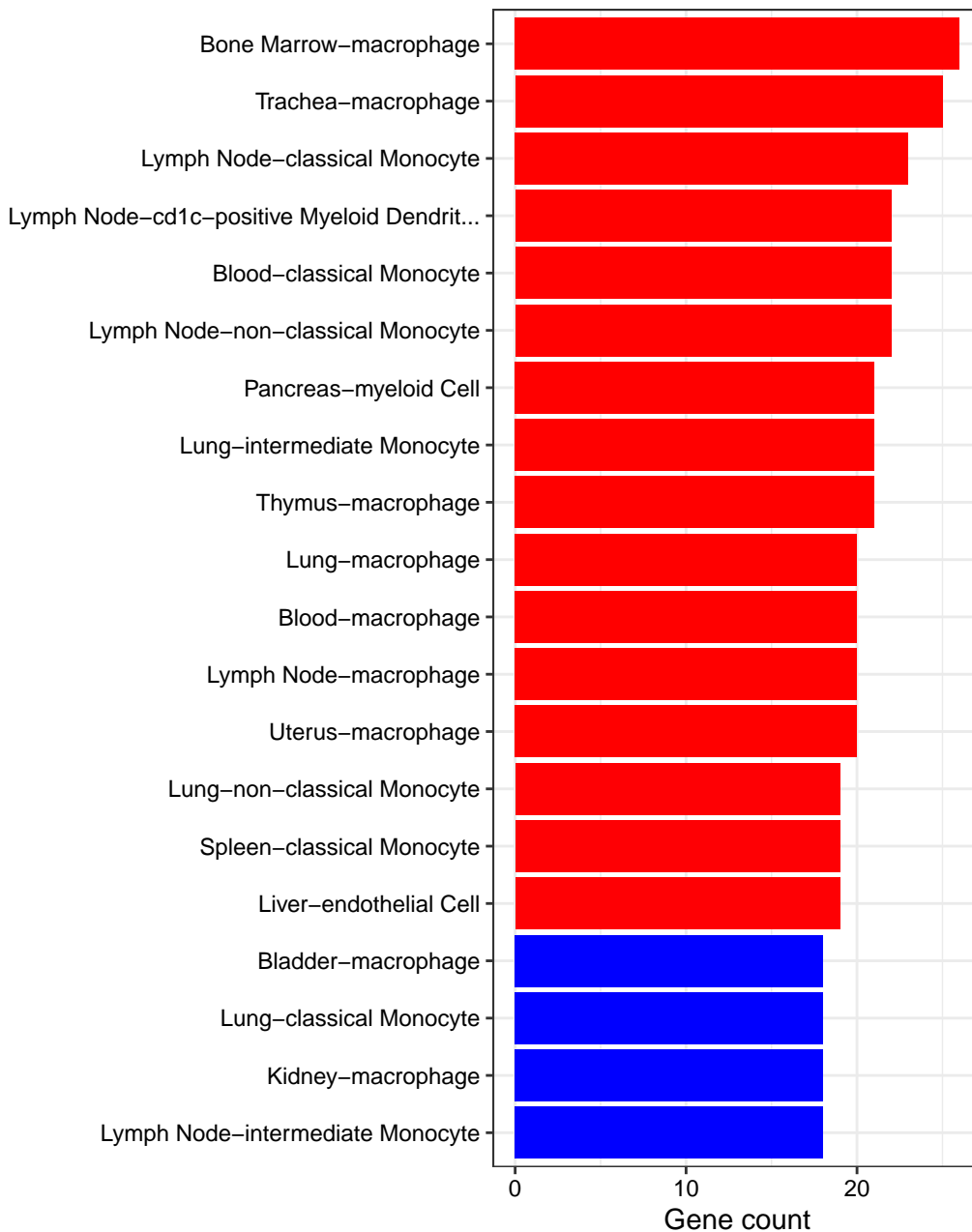
Enrichment analysis by Enrichr

Enriched terms

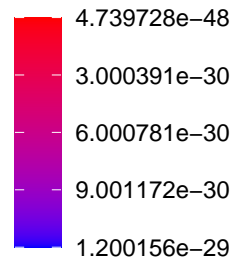


Enrichment analysis by Enrichr

Enriched terms

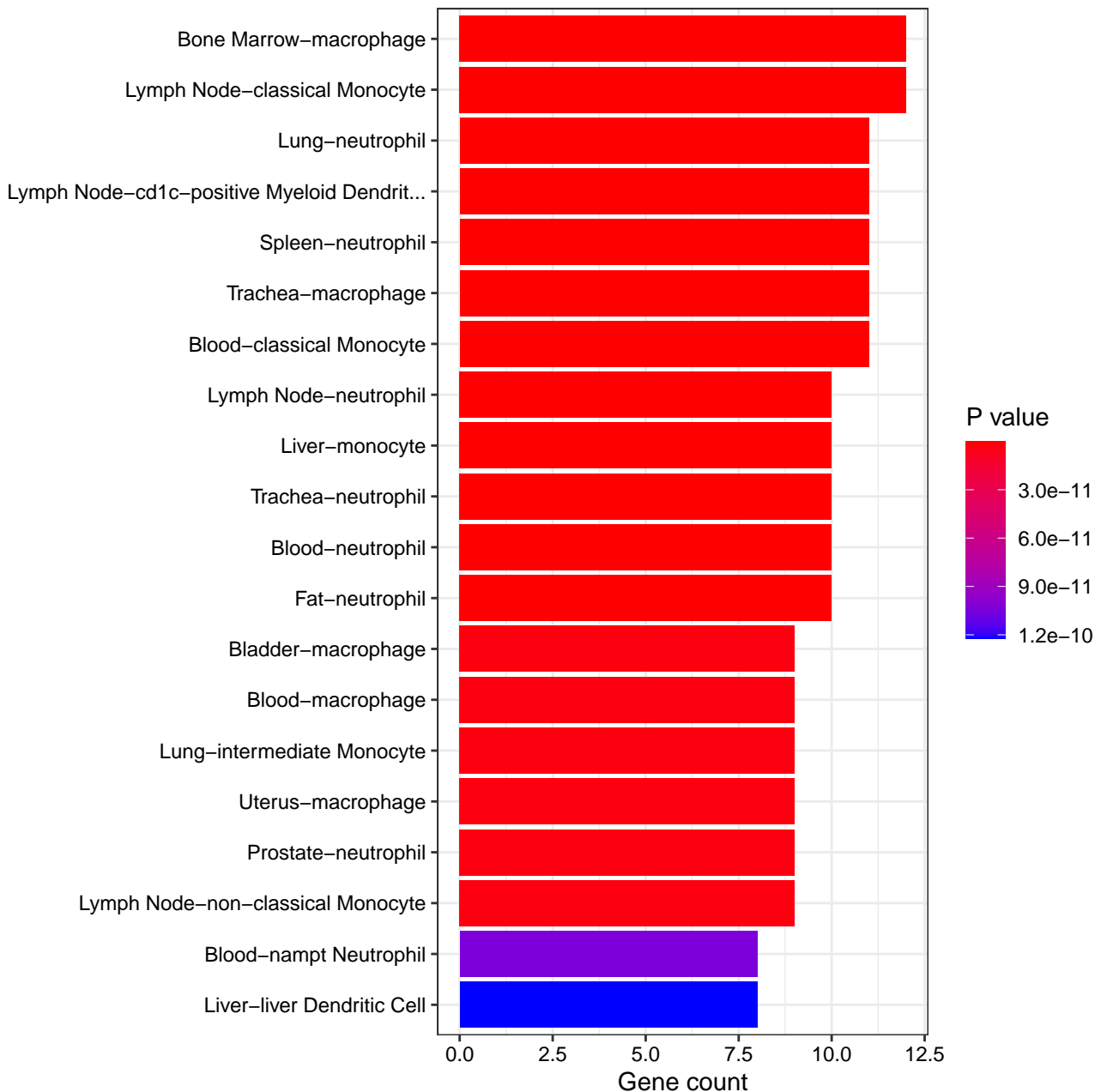


P value



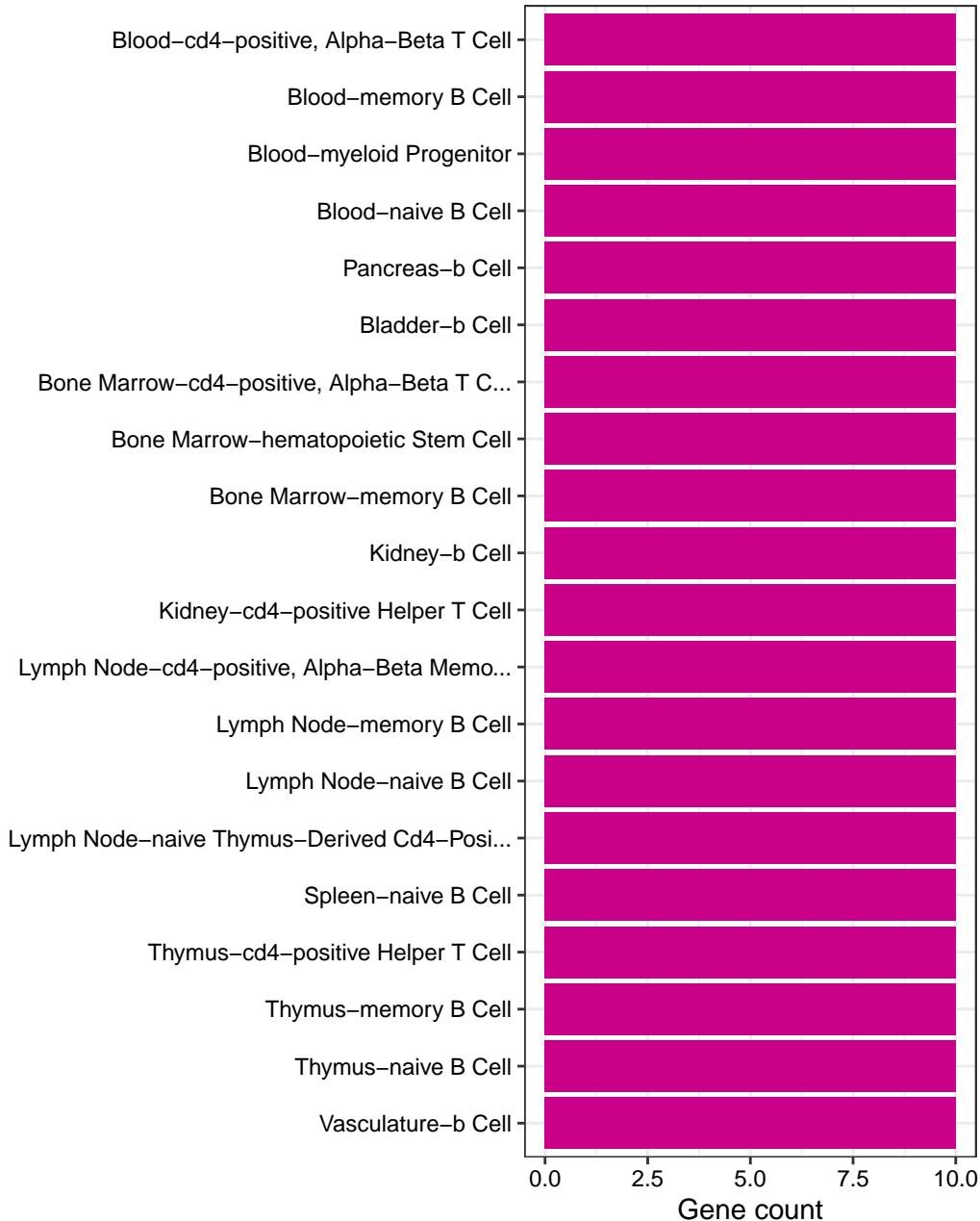
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms

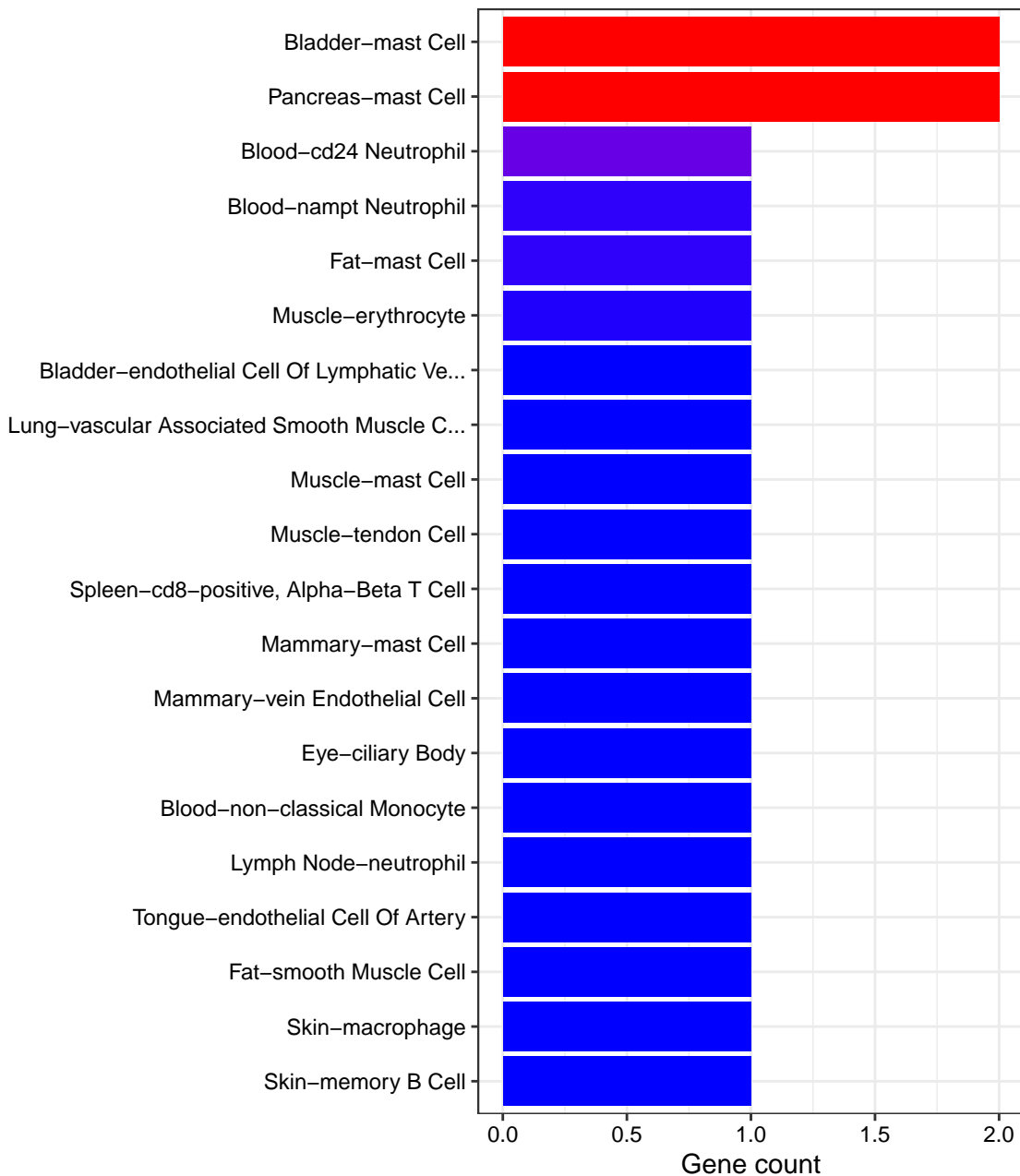


P value

6.139792e-24

Enrichment analysis by Enrichr

Enriched terms



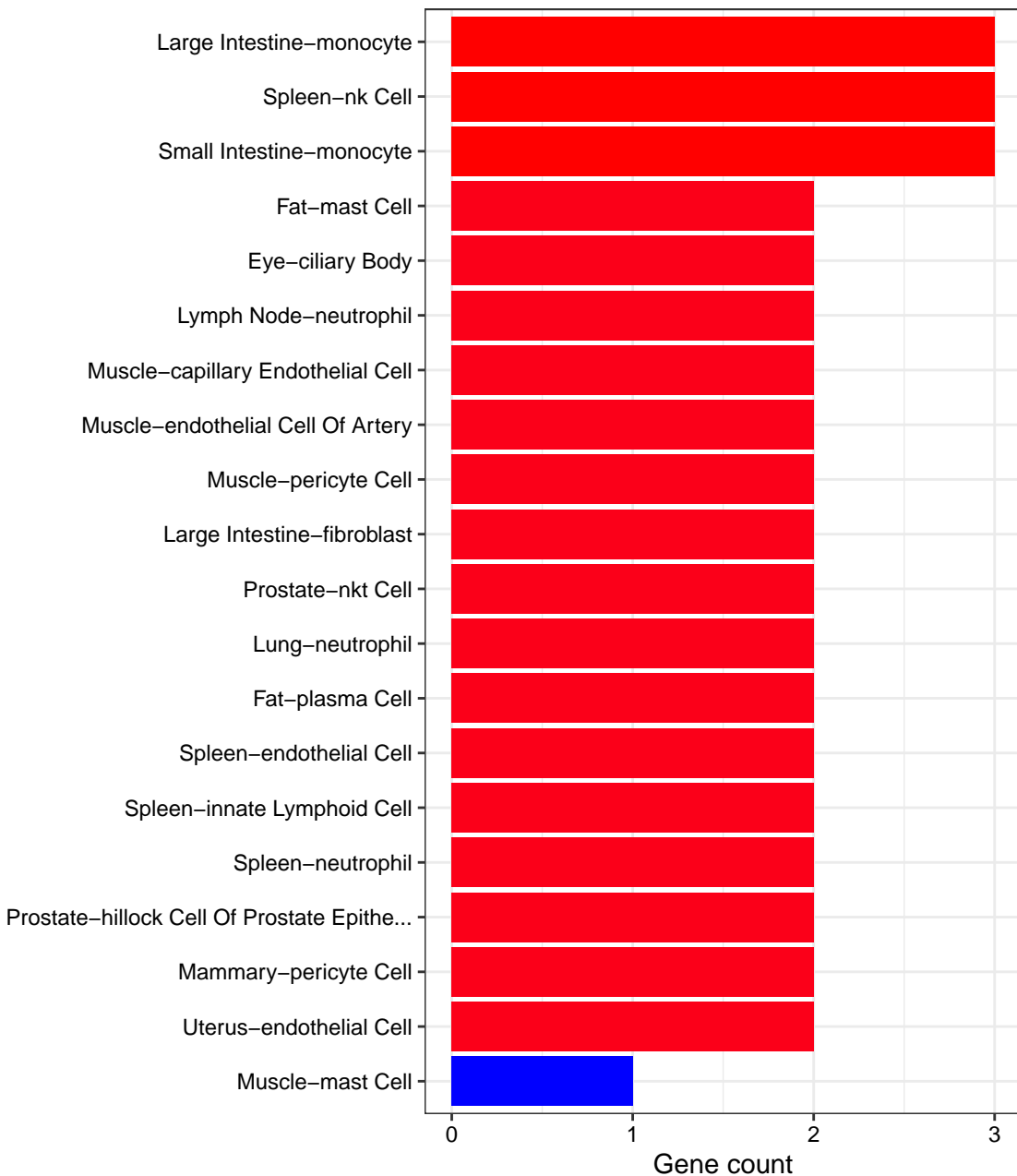
P value

0.005

0.010

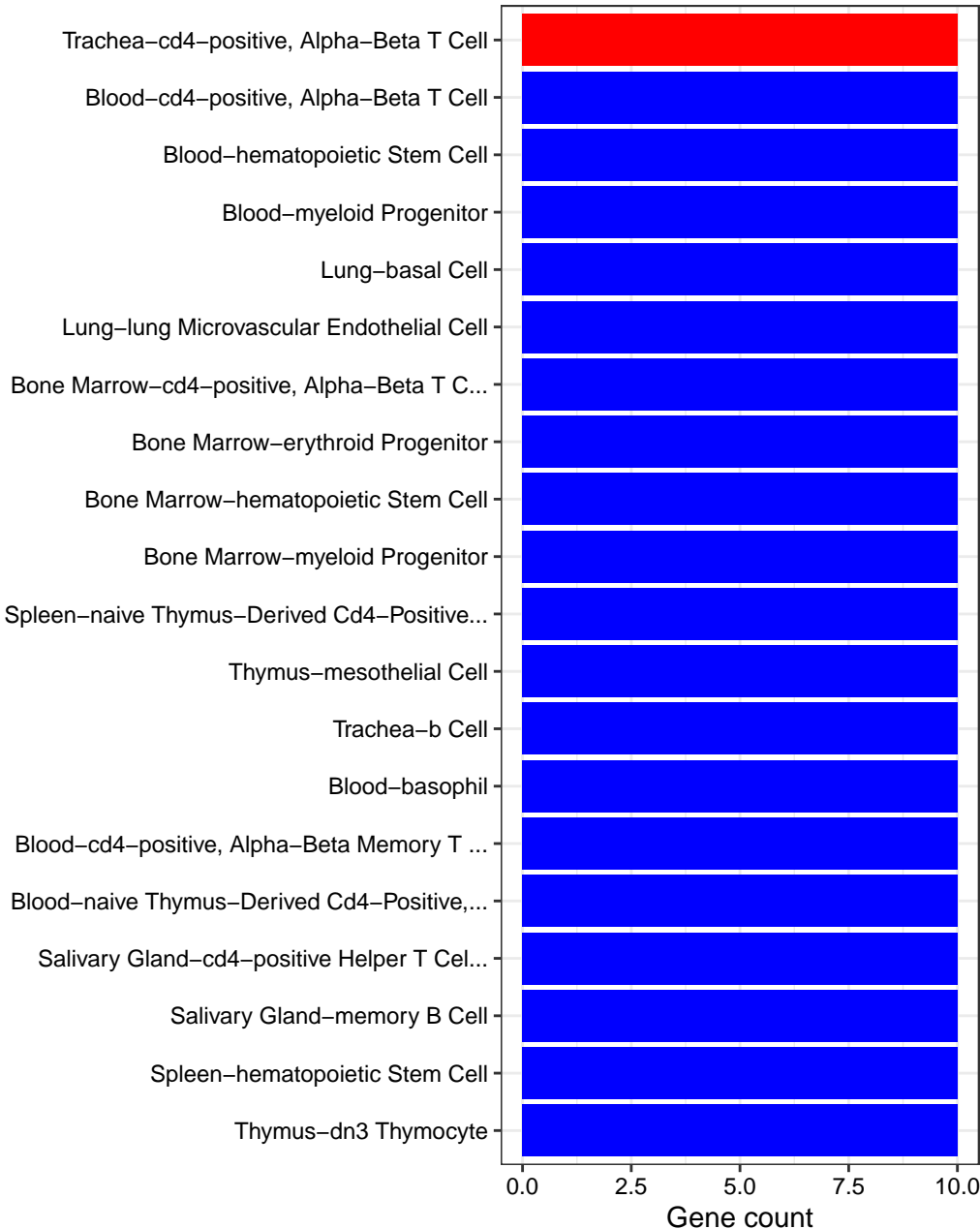
Enrichment analysis by Enrichr

Enriched terms



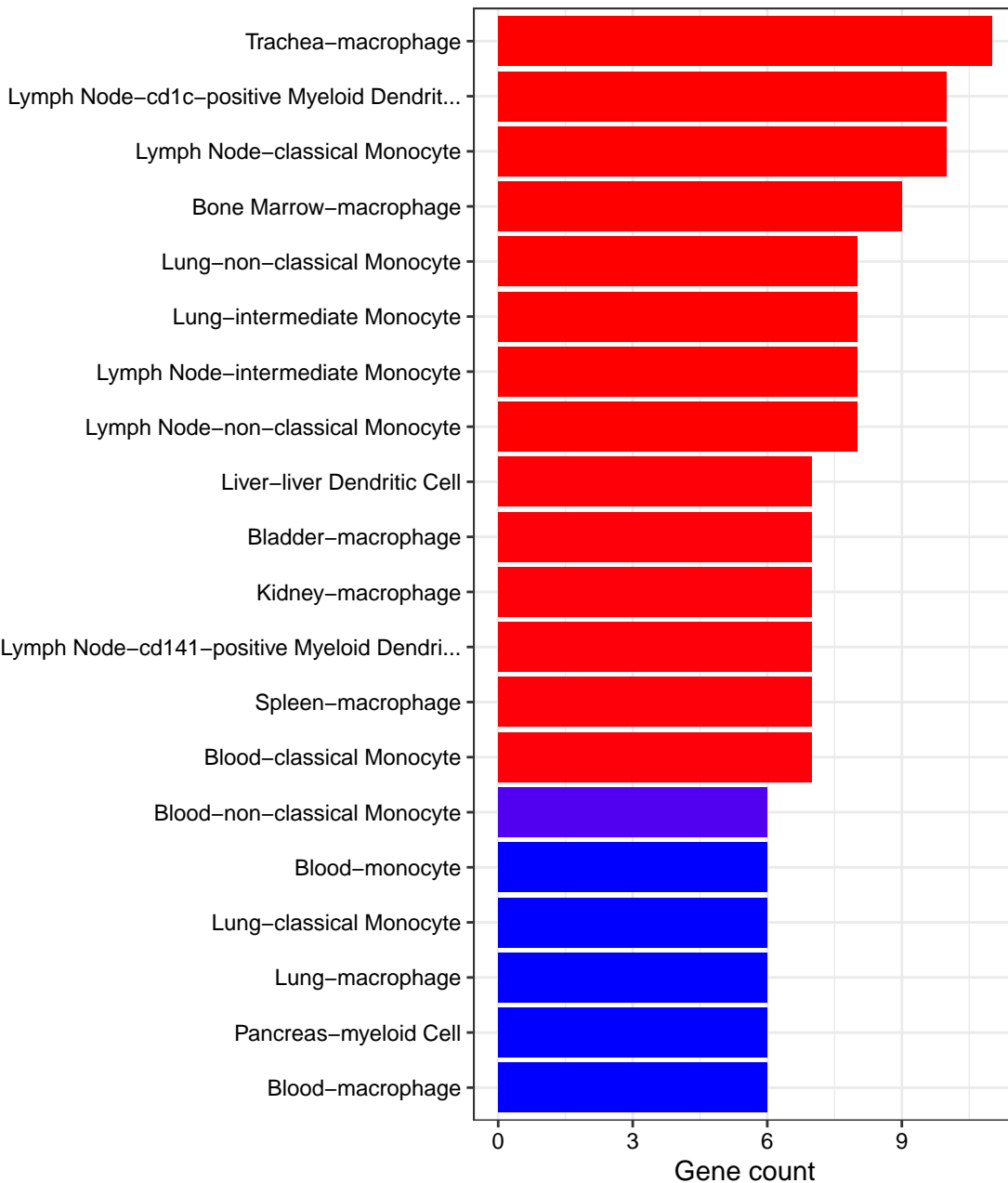
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



P value



1e-09

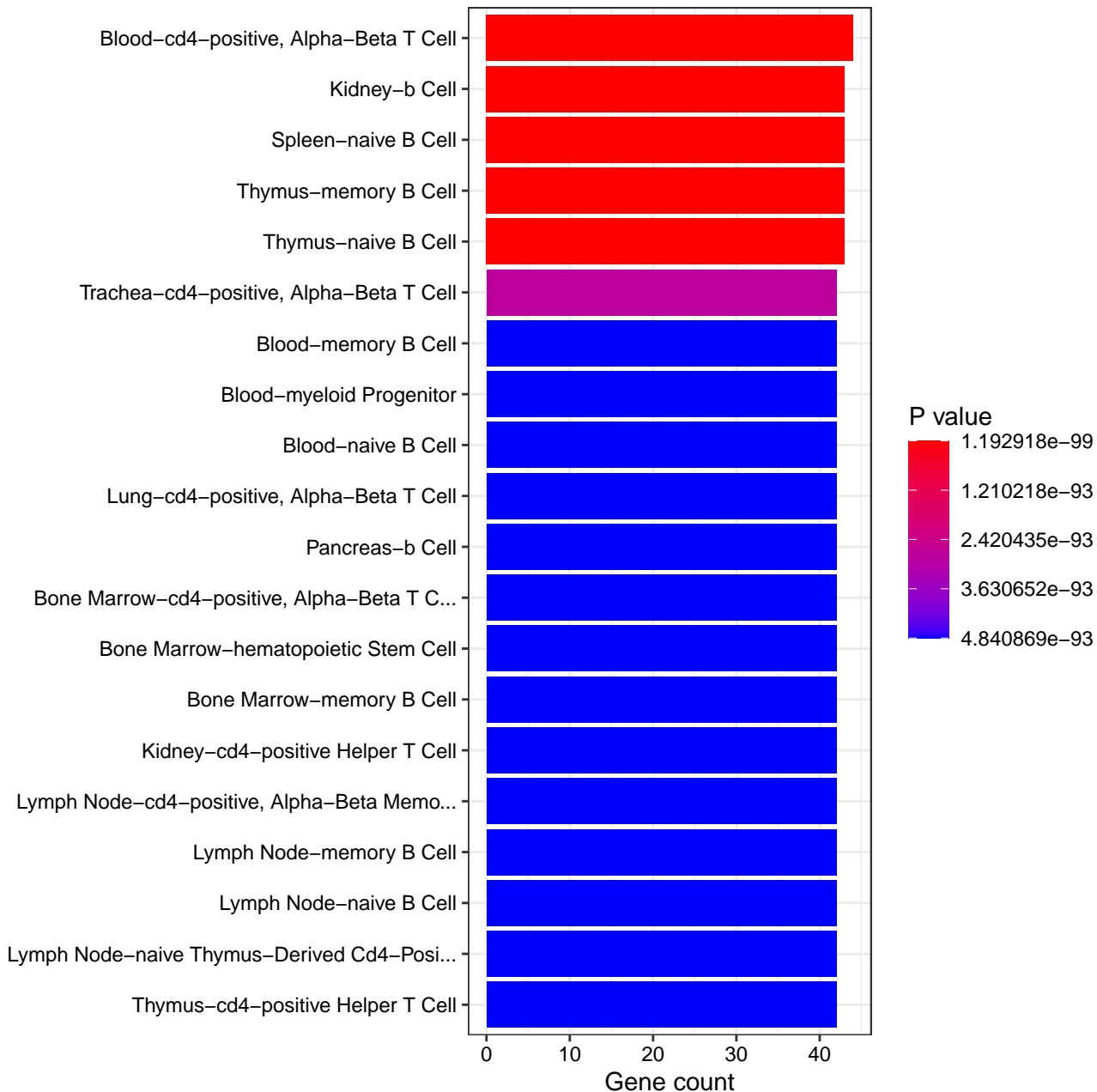
2e-09

3e-09

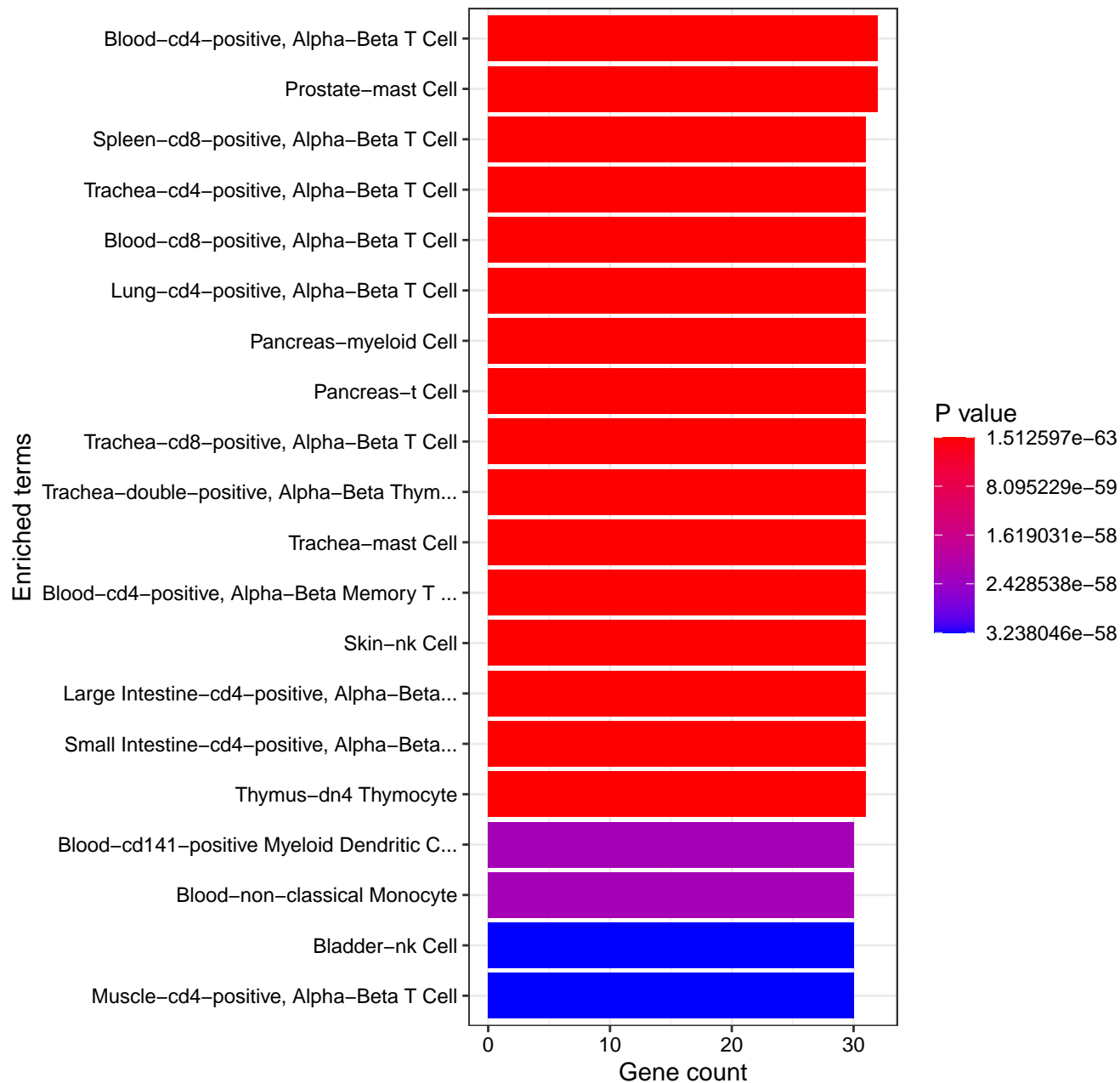
Gene count

Enrichment analysis by Enrichr

Enriched terms

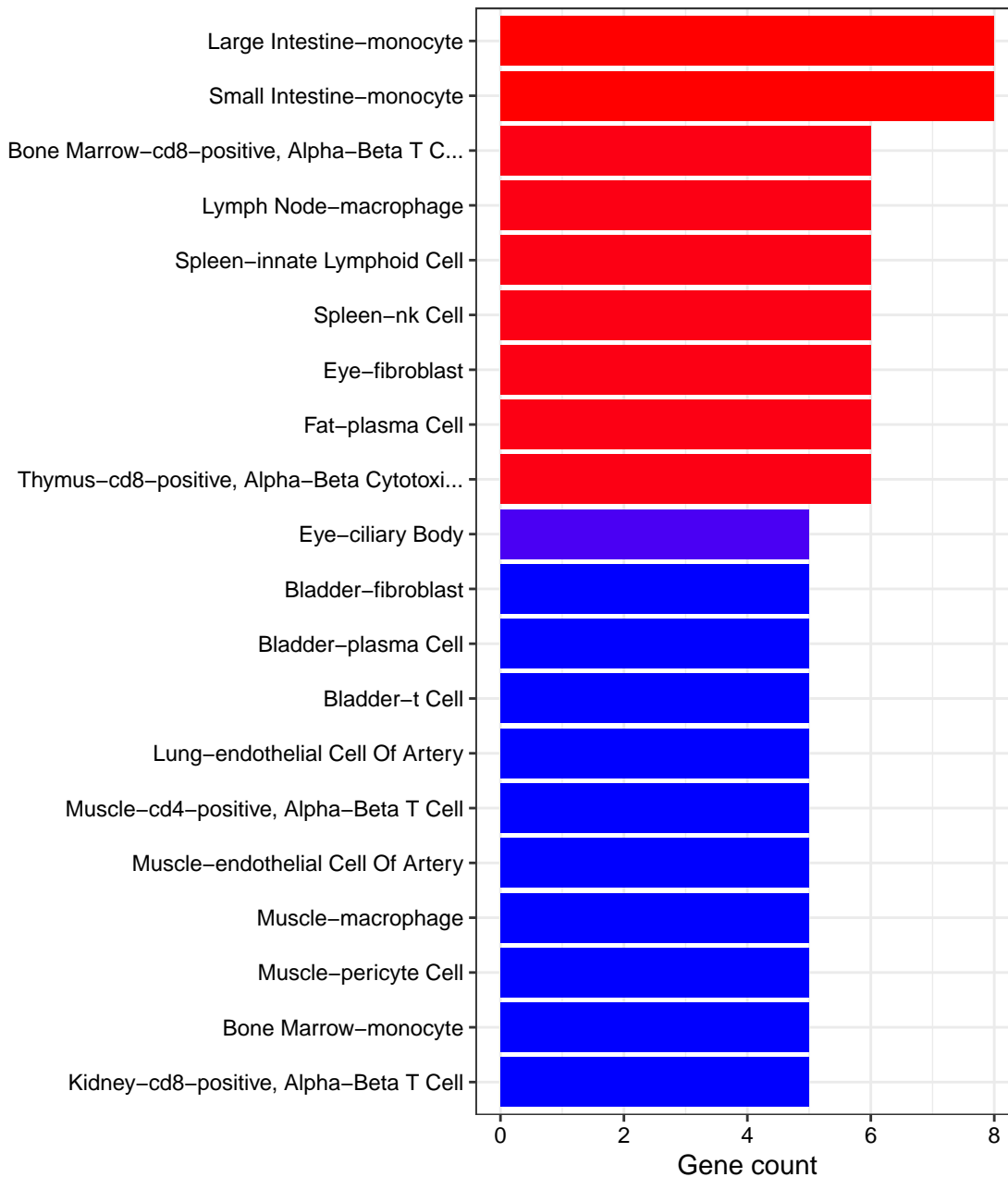


Enrichment analysis by Enrichr

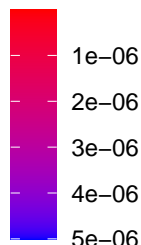


Enrichment analysis by Enrichr

Enriched terms

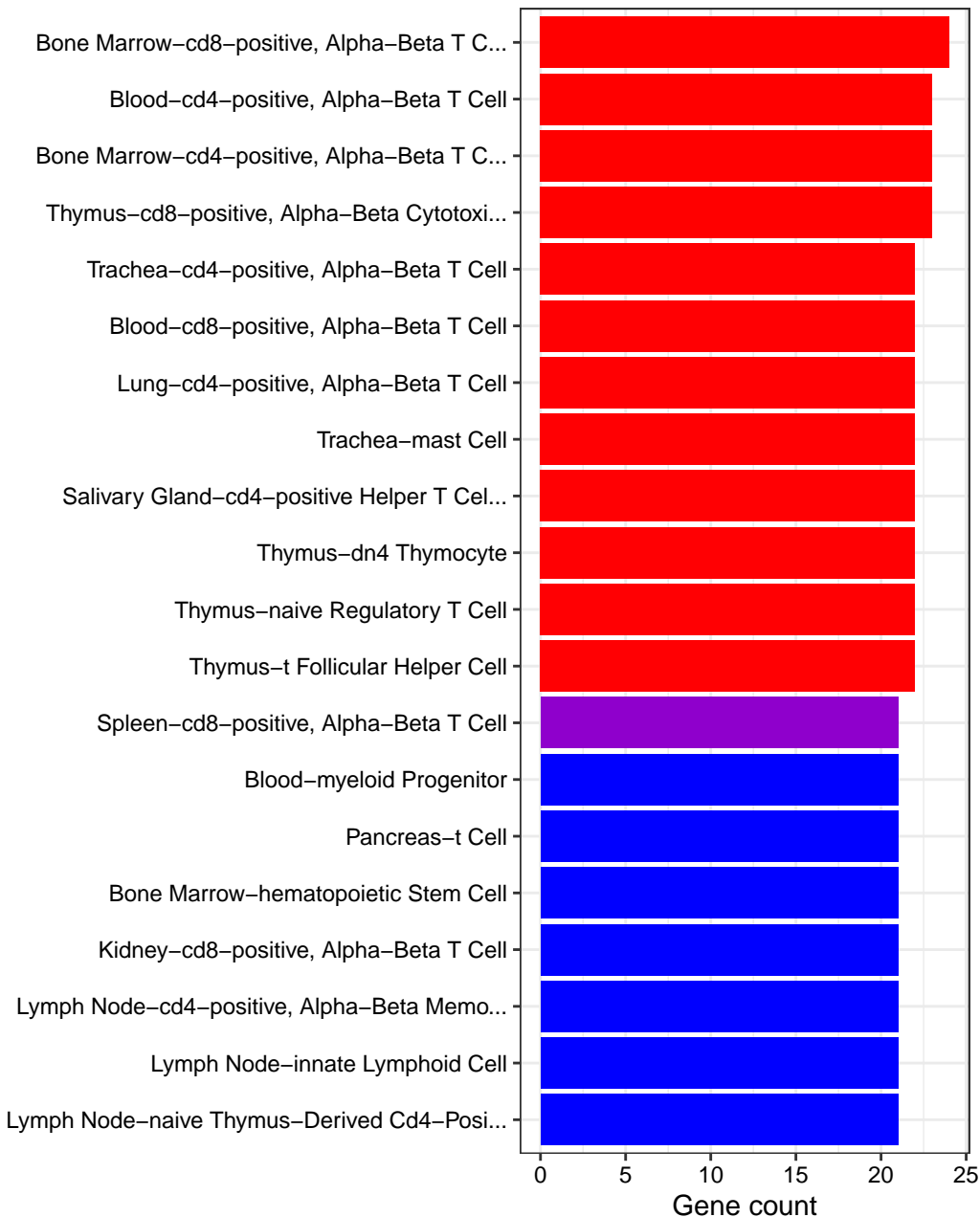


P value



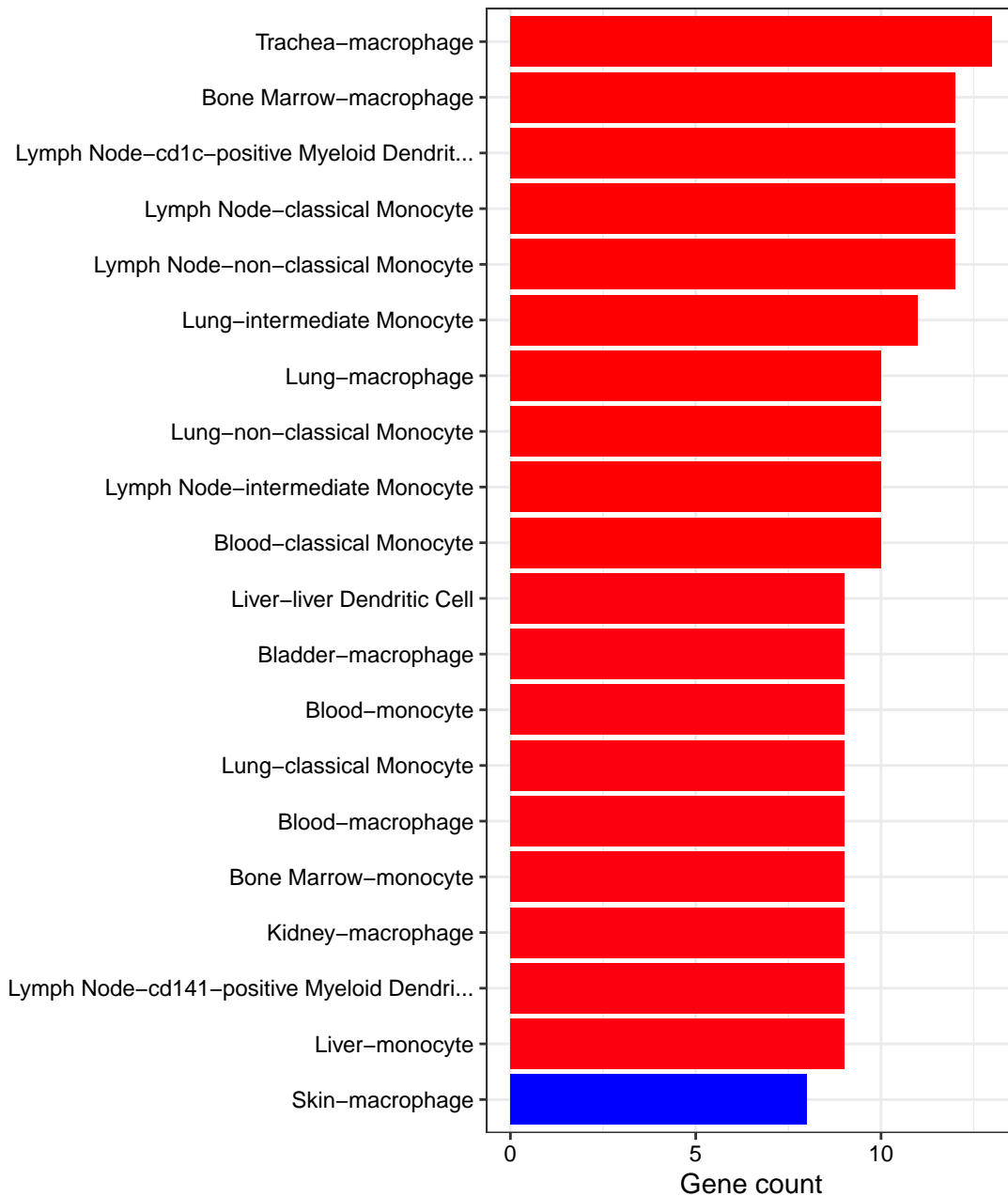
Enrichment analysis by Enrichr

Enriched terms

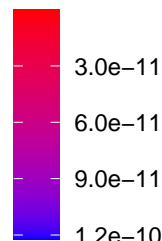


Enrichment analysis by Enrichr

Enriched terms



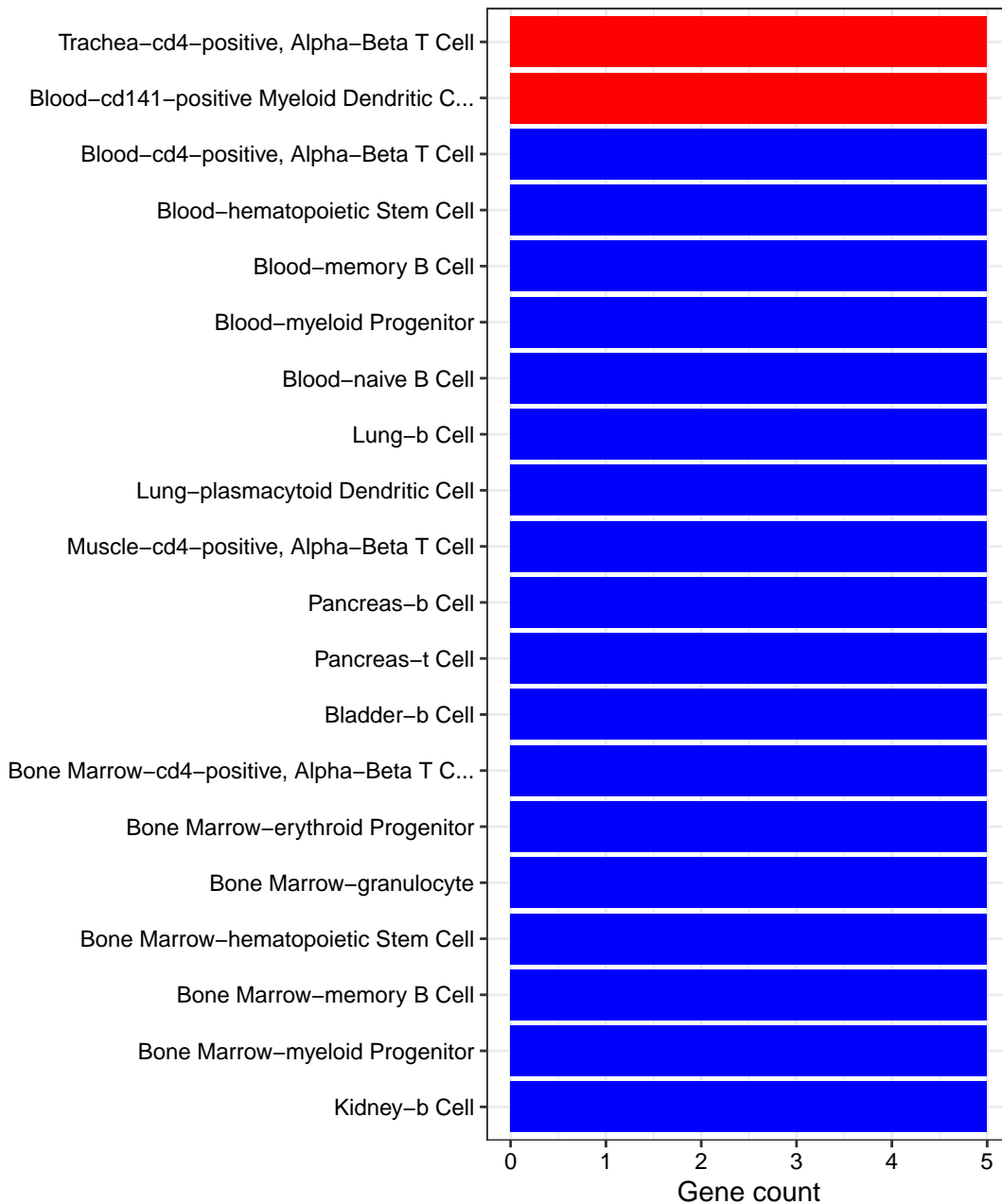
P value



Gene count

Enrichment analysis by Enrichr

Enriched terms

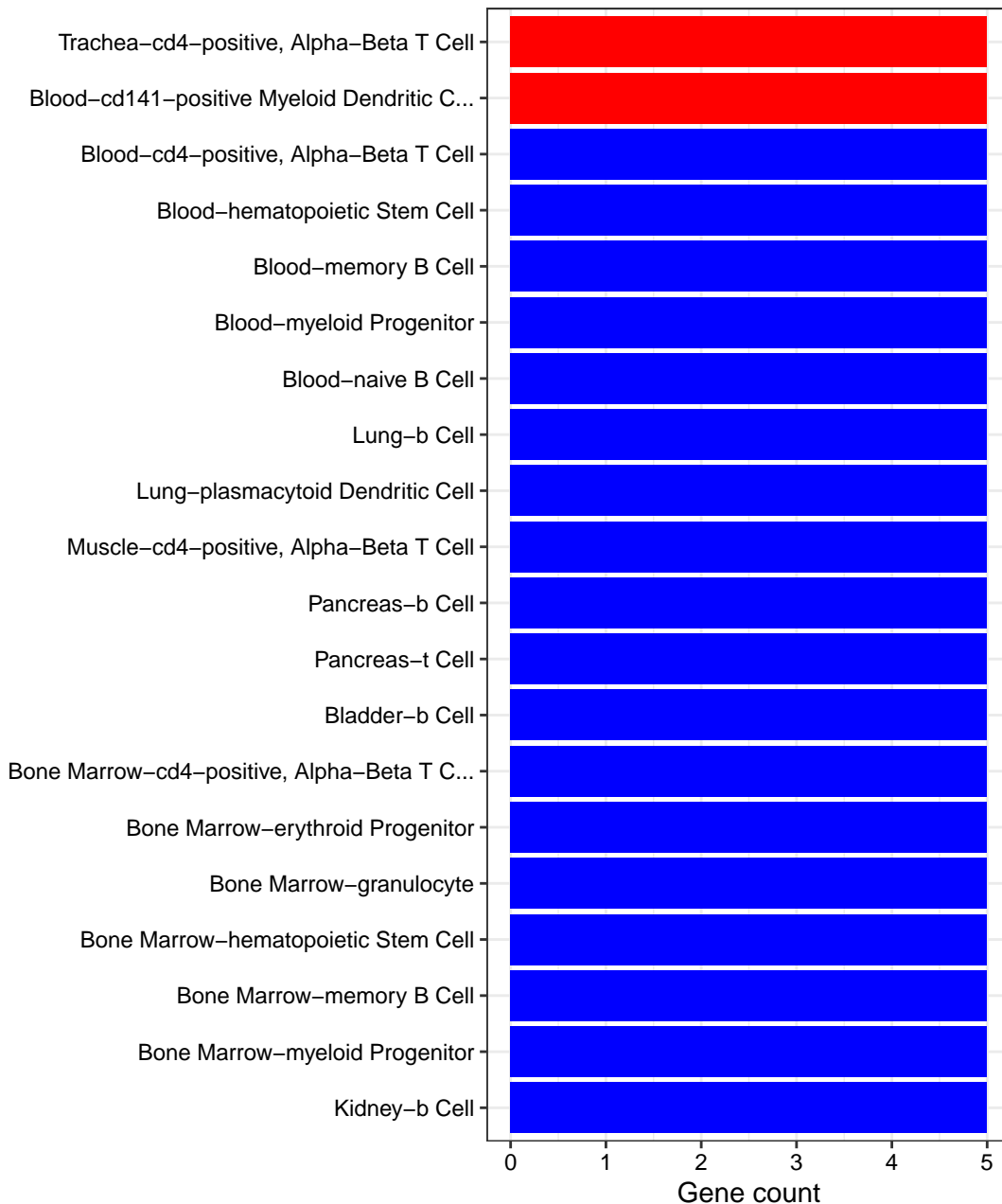


P value

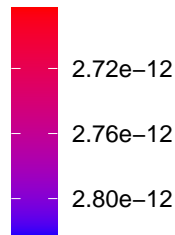


Enrichment analysis by Enrichr

Enriched terms



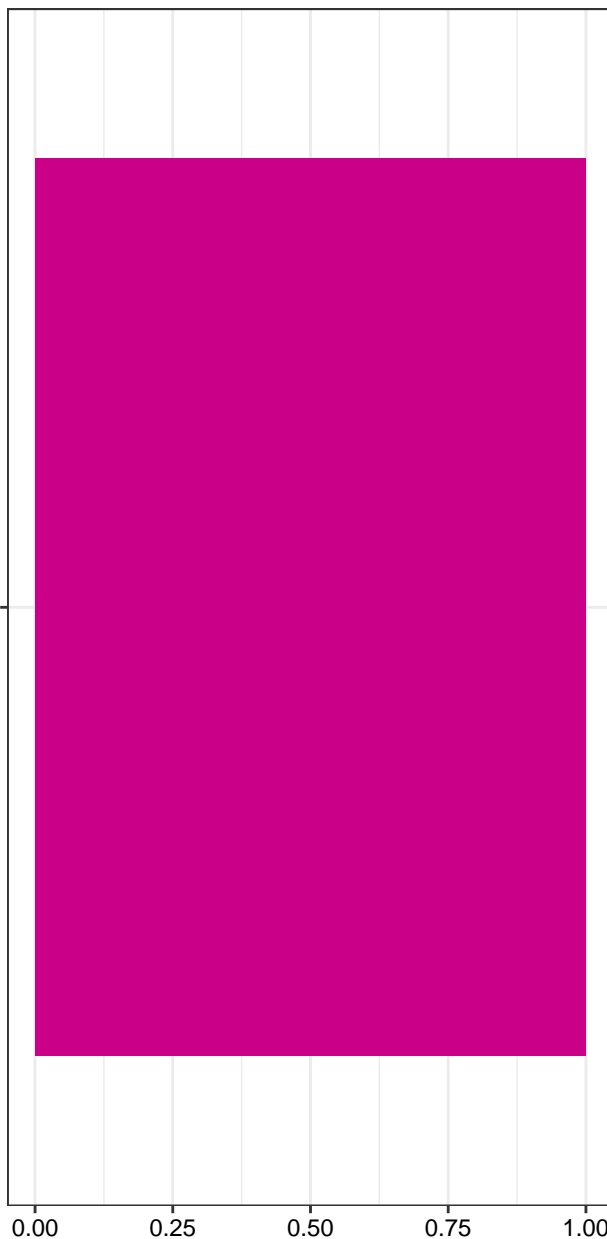
P value



Enrichment analysis by Enrichr

Enriched terms

Lung-bronchial Vessel Endothelial Cell



P value

0.03448425

Enrichment analysis by Enrichr

Enriched terms

Blood–nampt Neutrophil

Lymph Node–neutrophil

Blood–neutrophil

Prostate–neutrophil

Lung–neutrophil

0.00

0.25

0.50

0.75

1.00

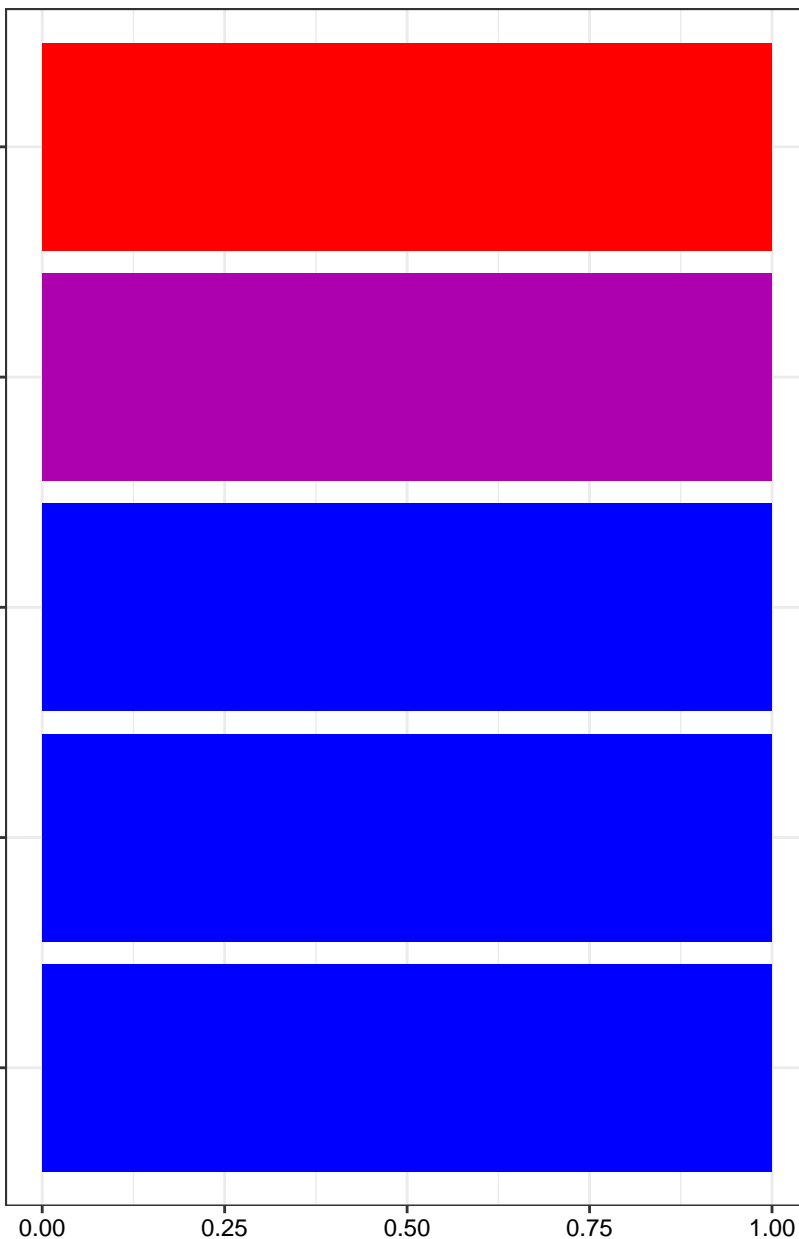
Gene count

P value

0.00485

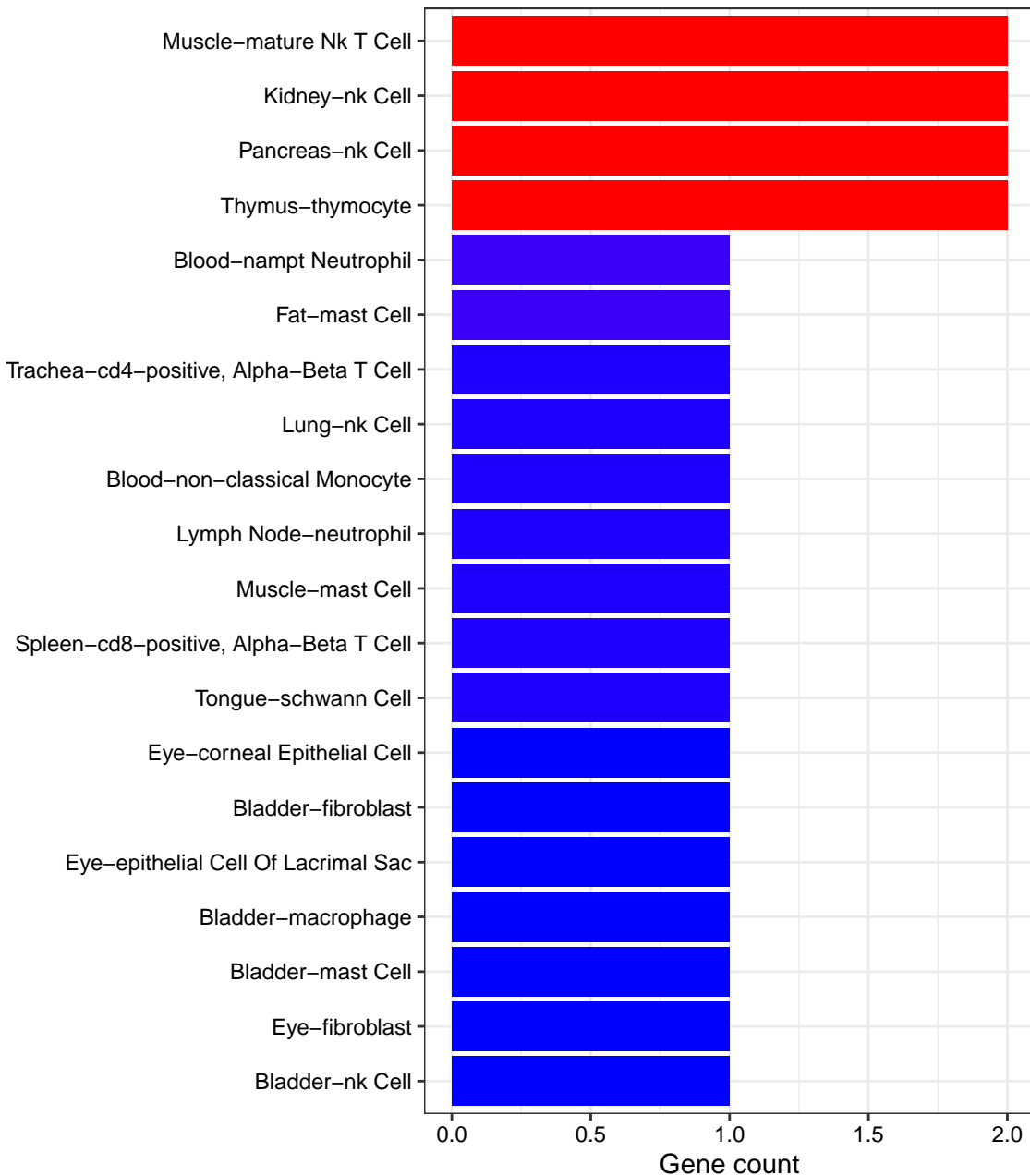
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0.00495

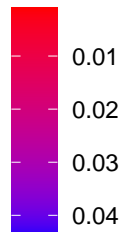


Enrichment analysis by Enrichr

Enriched terms

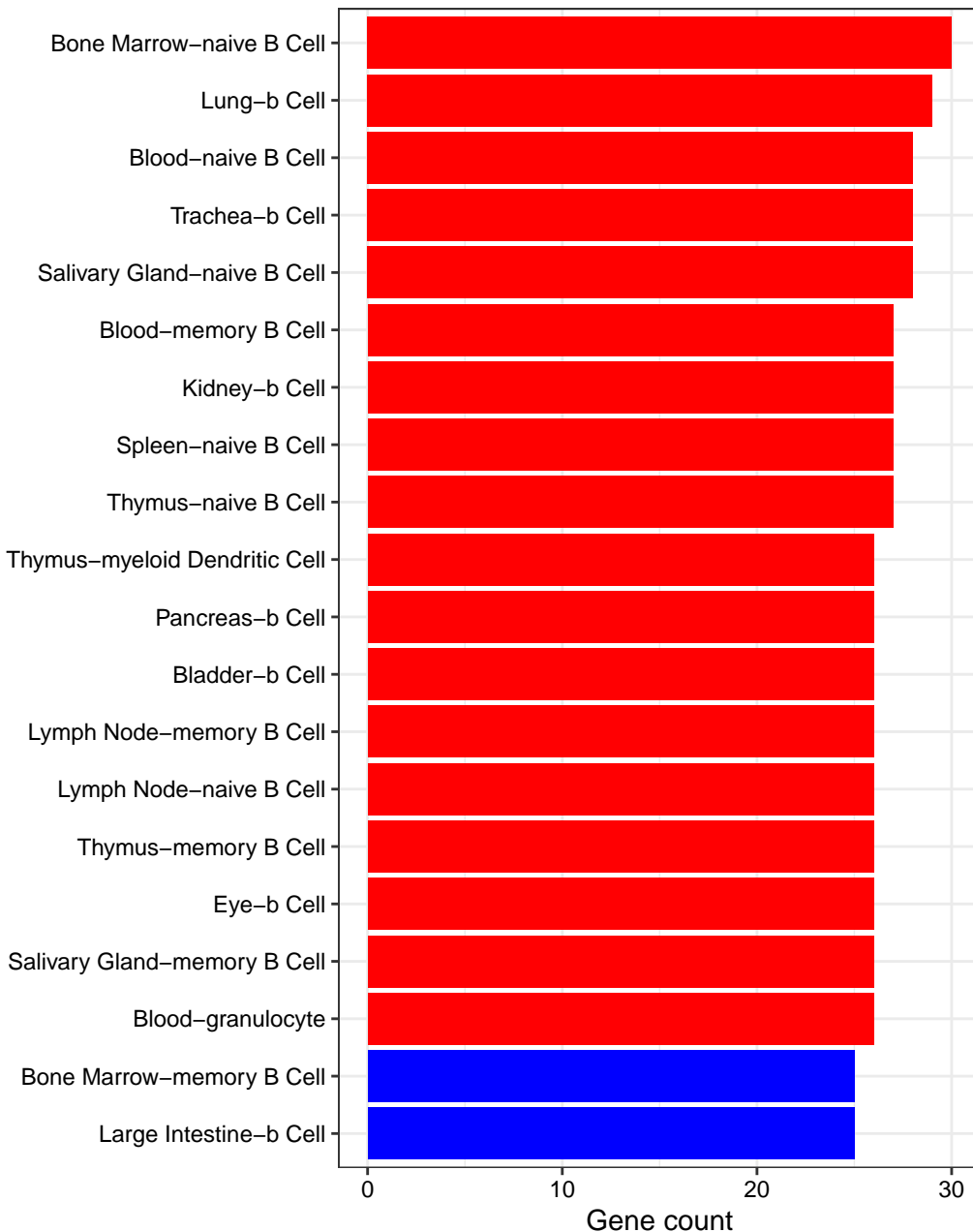


P value

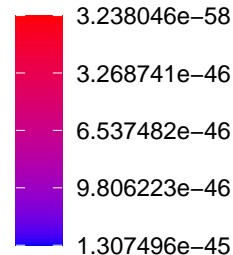


Enrichment analysis by Enrichr

Enriched terms



P value



Enrichment analysis by Enrichr

Enriched terms

Bone Marrow-naïve B Cell
 Blood-naïve B Cell
 Lung-b Cell
 Salivary Gland-naïve B Cell
 Spleen-naïve B Cell
 Trachea-b Cell
 Thymus-myeloid Dendritic Cell
 Blood-memory B Cell
 Kidney-b Cell
 Lymph Node-memory B Cell
 Lymph Node-naïve B Cell
 Spleen-cd1c-positive Myeloid Dendritic C...
 Thymus-naïve B Cell
 Eye-b Cell
 Blood-granulocyte
 Pancreas-b Cell
 Bladder-b Cell
 Bone Marrow-memory B Cell
 Large Intestine-b Cell
 Small Intestine-b Cell

0

10

20

Gene count

P value

4.722915e-53

1.889058e-41

3.778117e-41

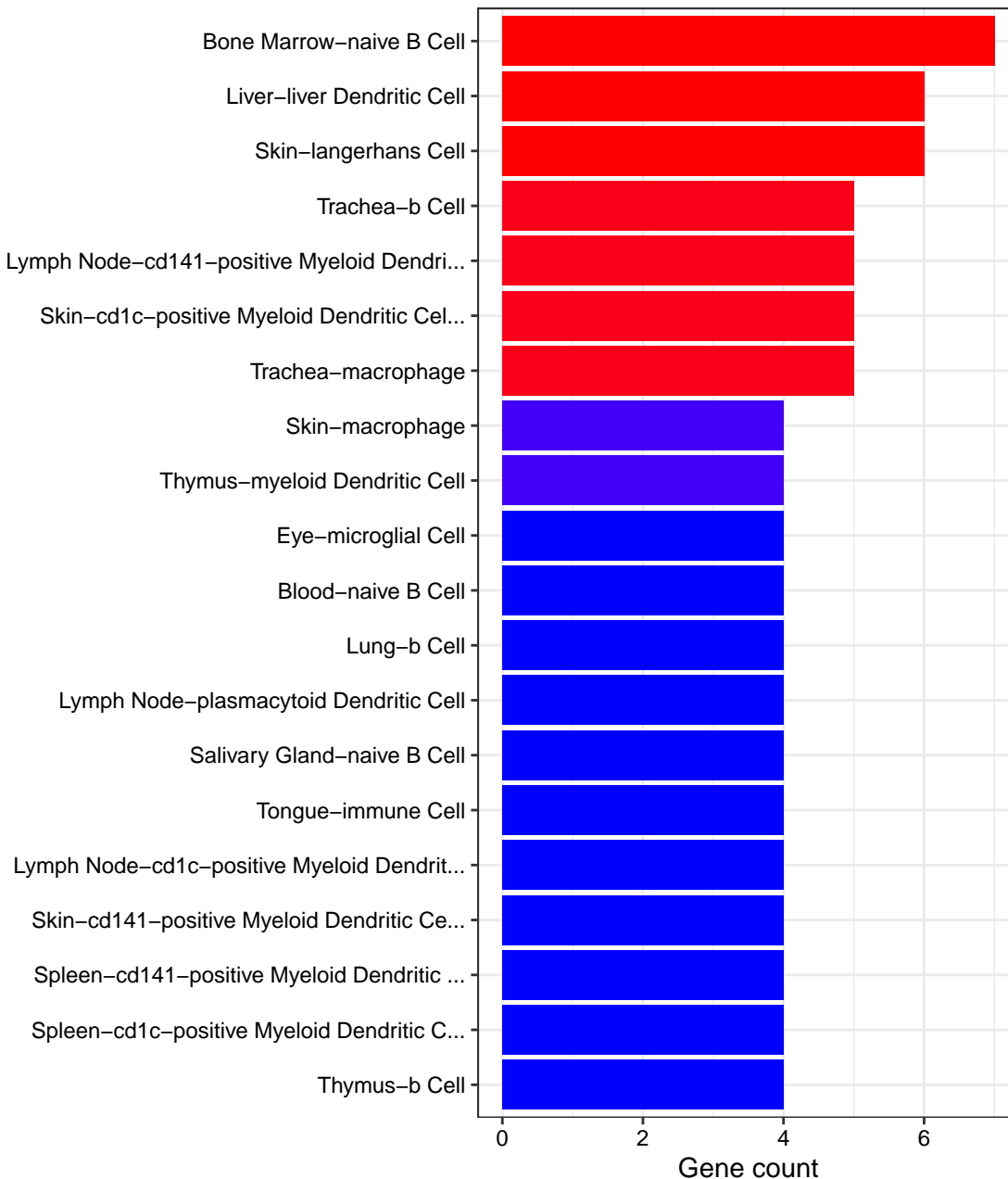
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7.556233e-41

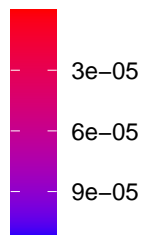


Enrichment analysis by Enrichr

Enriched terms

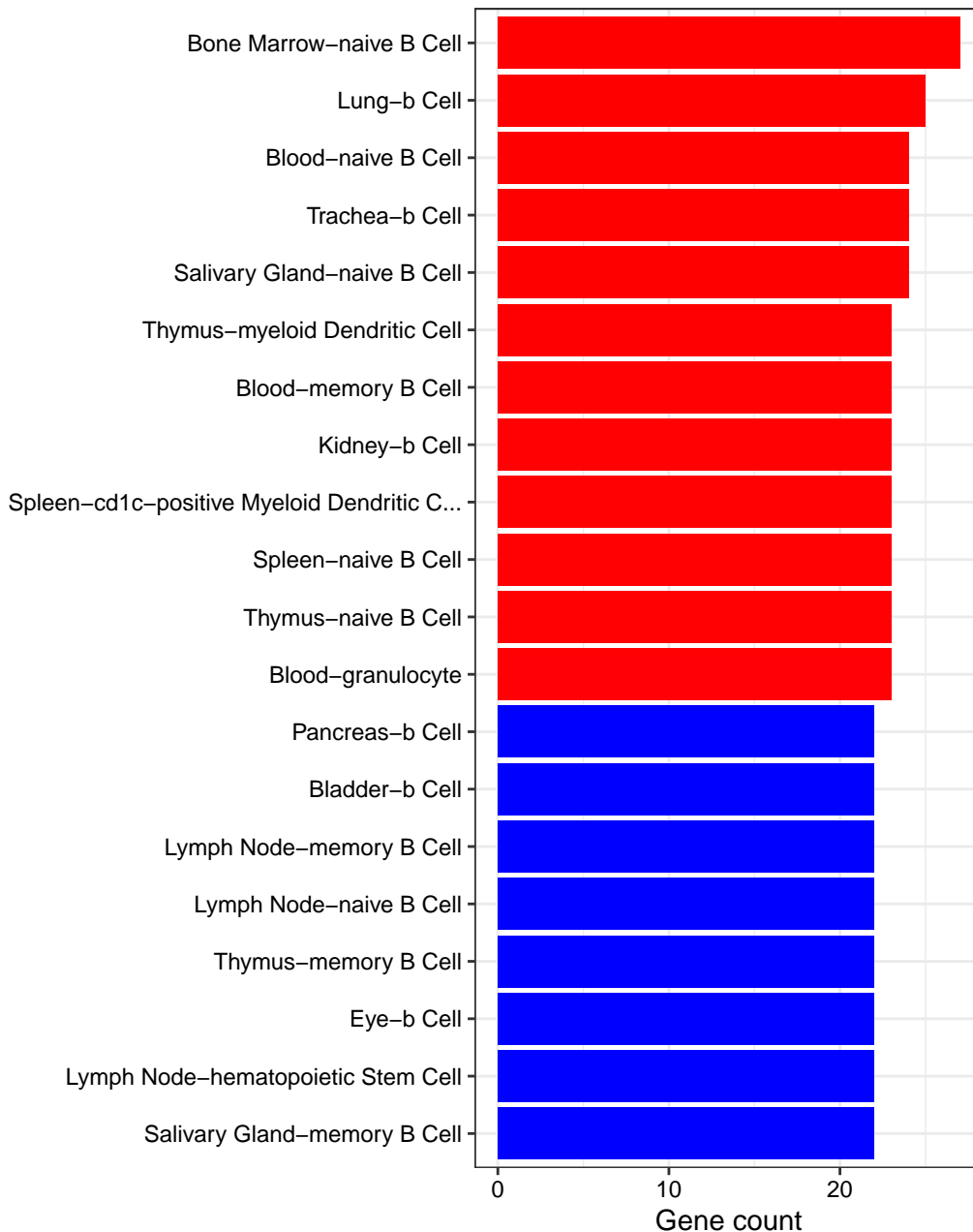


P value



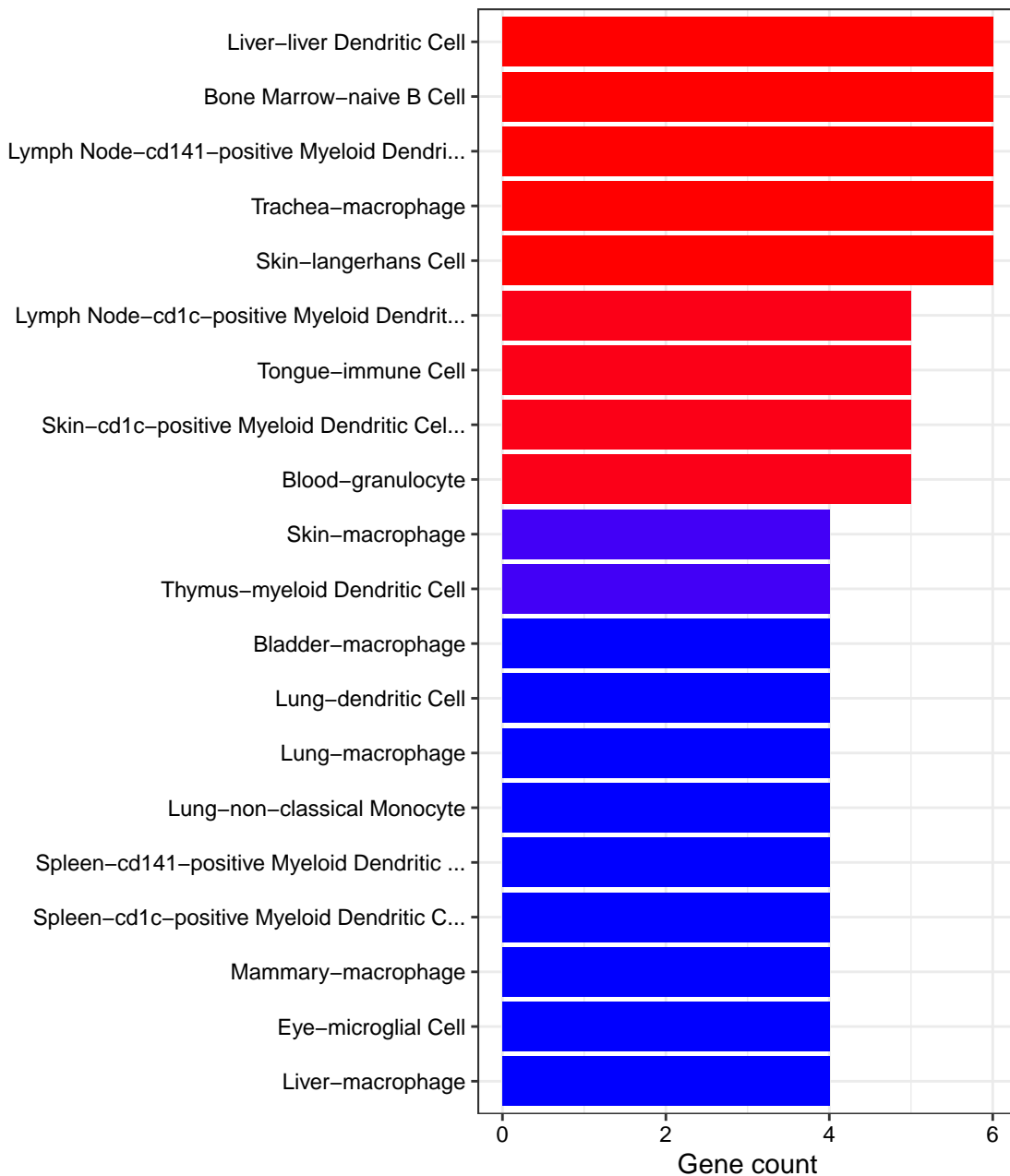
Enrichment analysis by Enrichr

Enriched terms



Enrichment analysis by Enrichr

Enriched terms



P value



3e-05

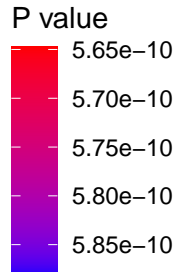
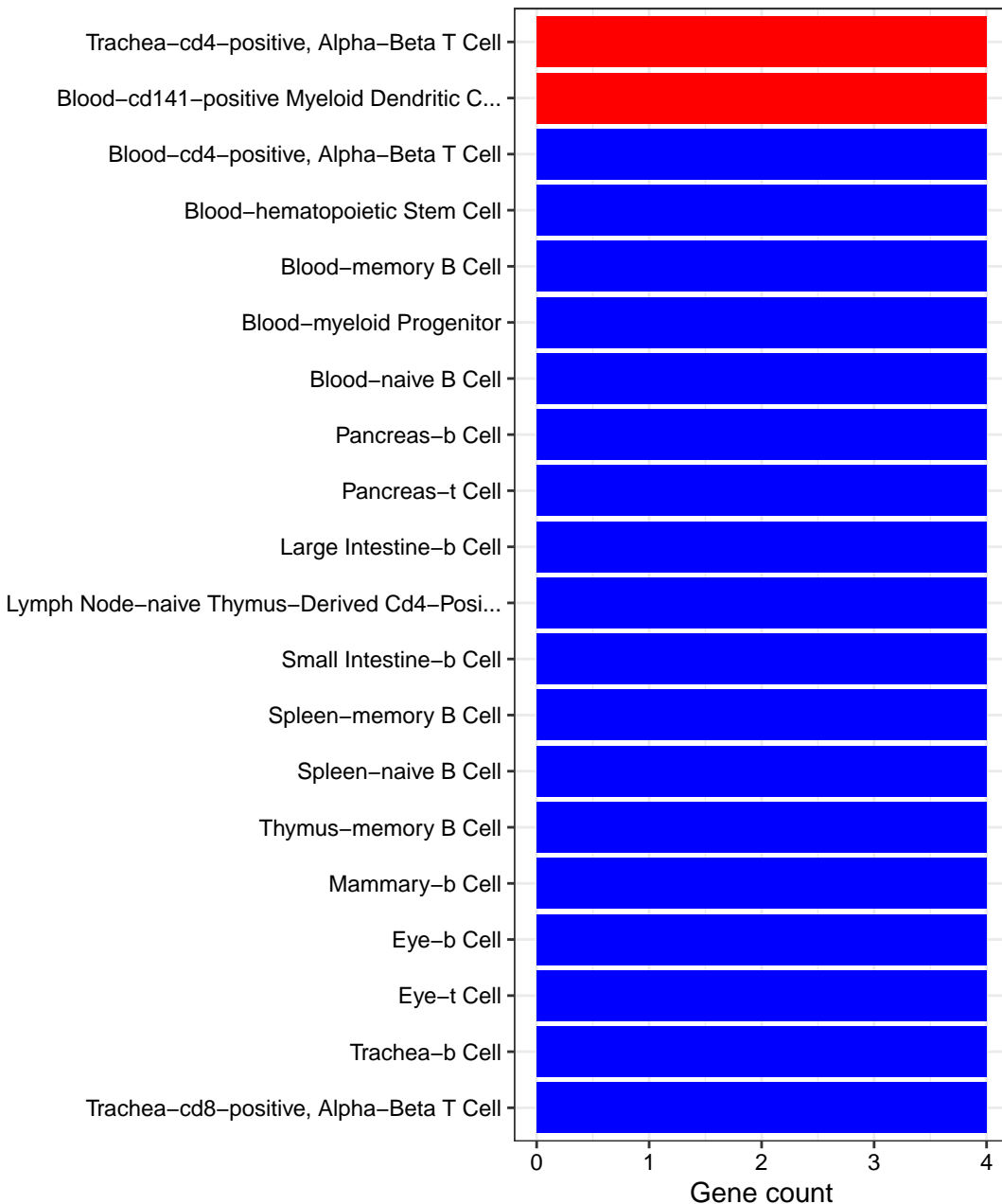
6e-05

9e-05

Gene count

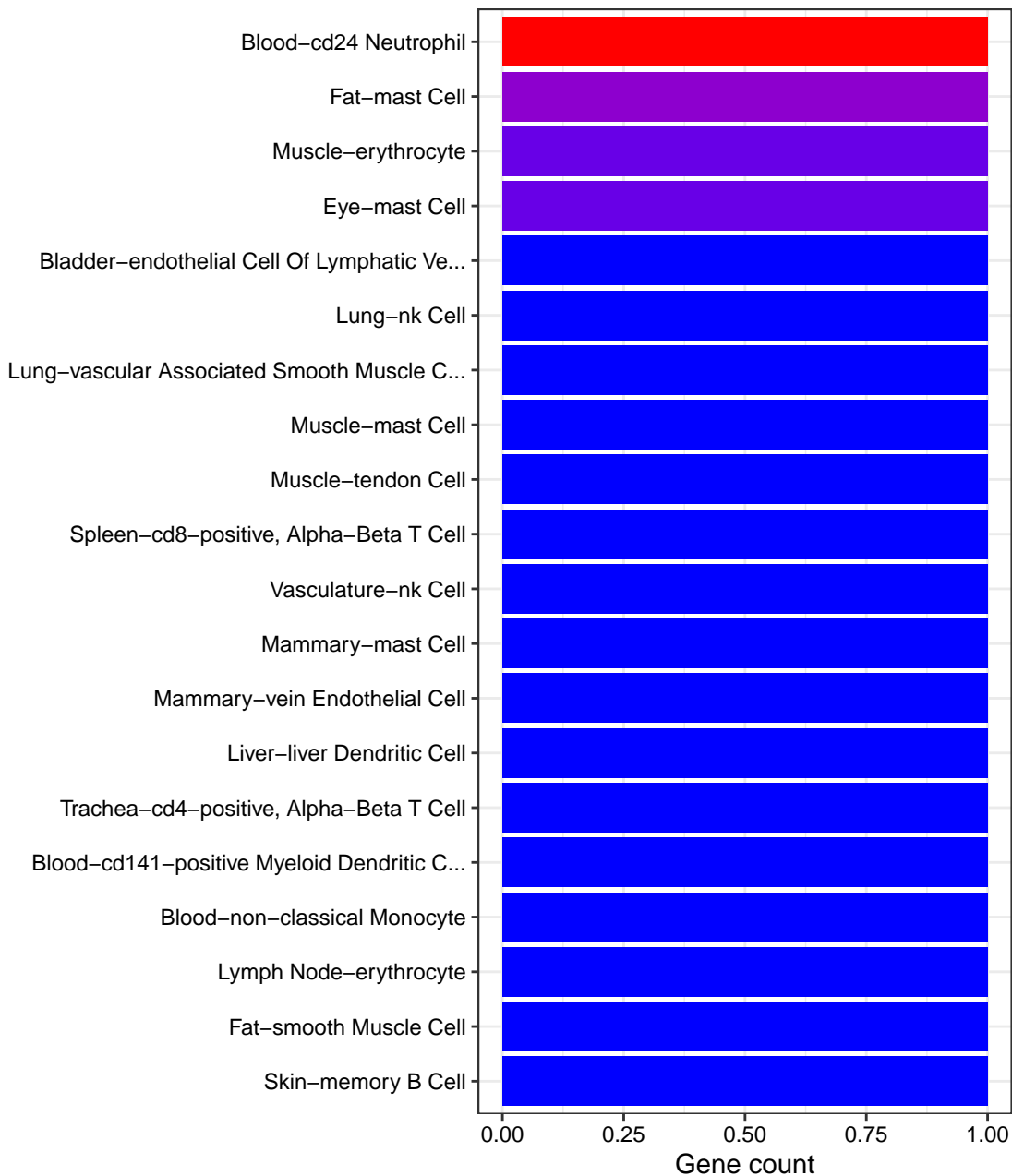
Enrichment analysis by Enrichr

Enriched terms

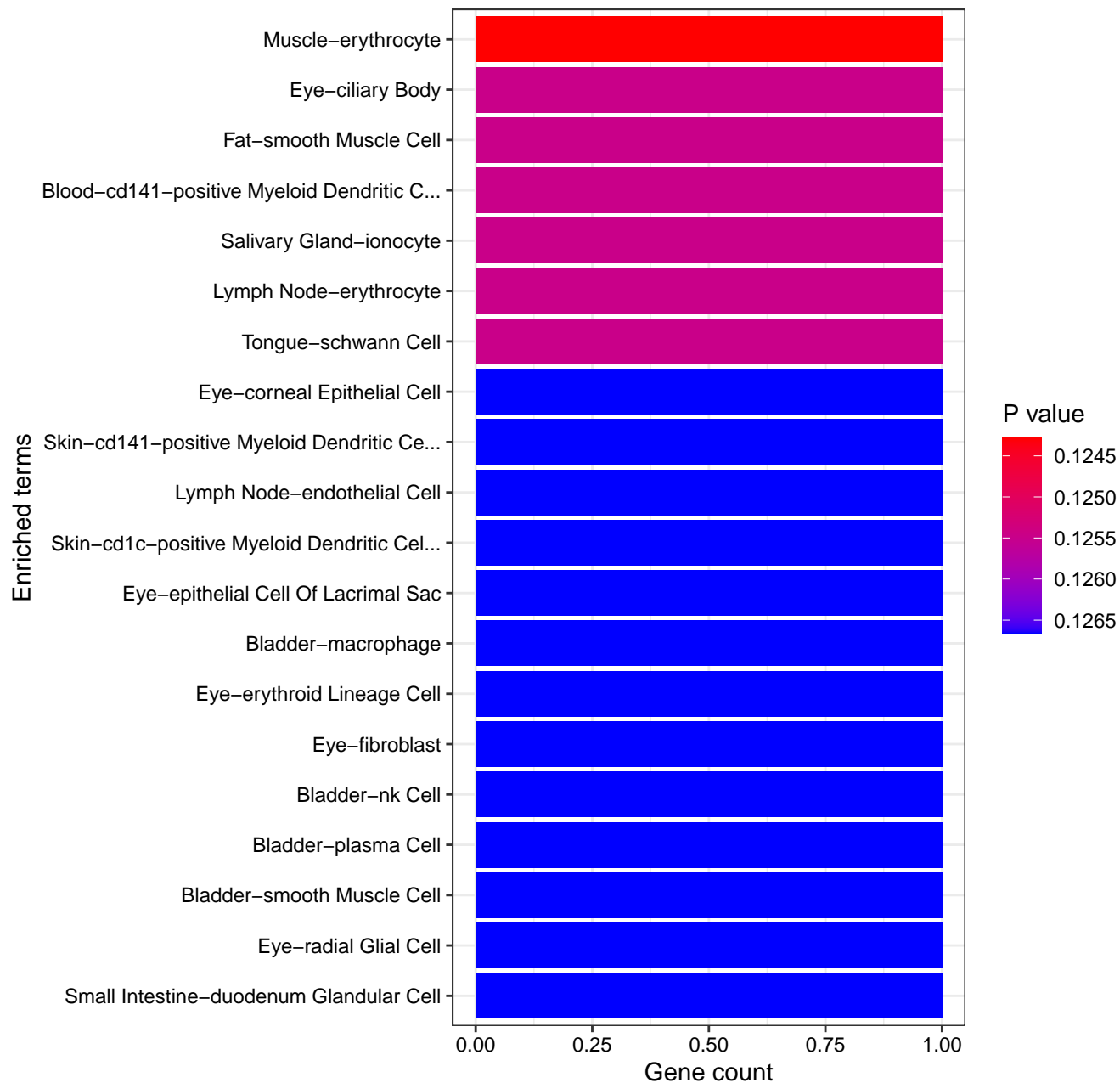


Enrichment analysis by Enrichr

Enriched terms

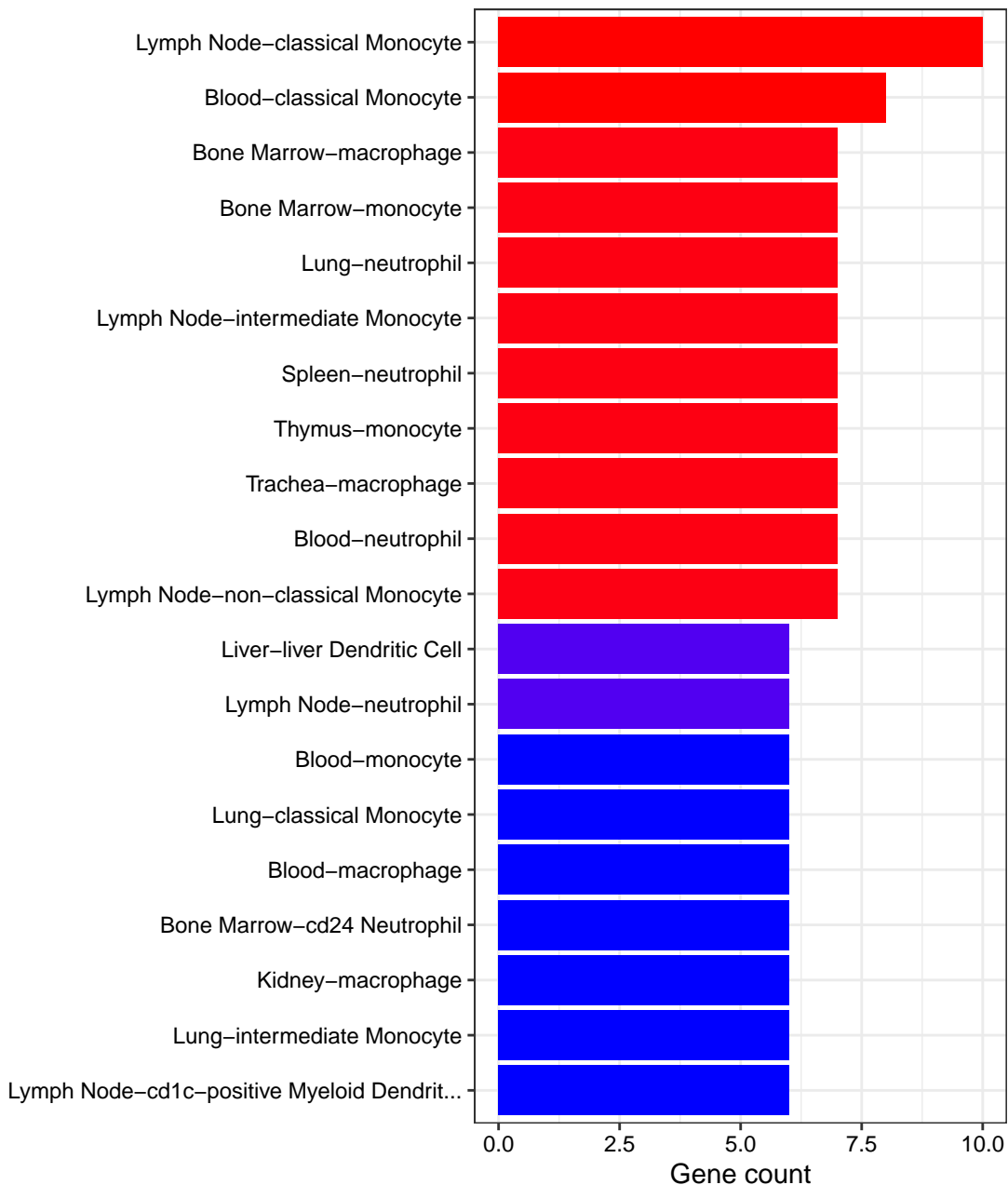


Enrichment analysis by Enrichr



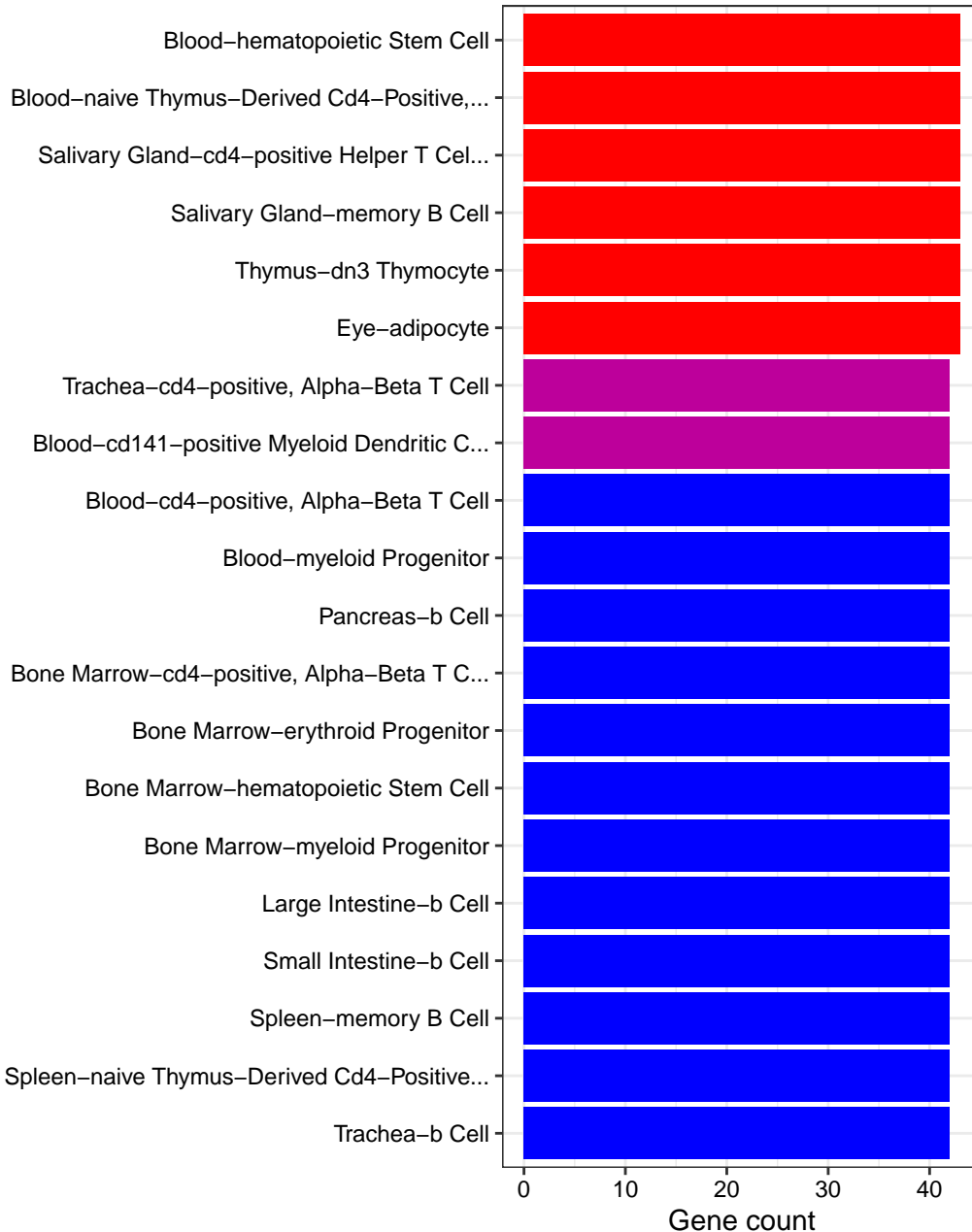
Enrichment analysis by Enrichr

Enriched terms

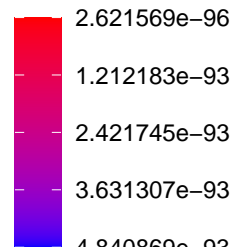


Enrichment analysis by Enrichr

Enriched terms

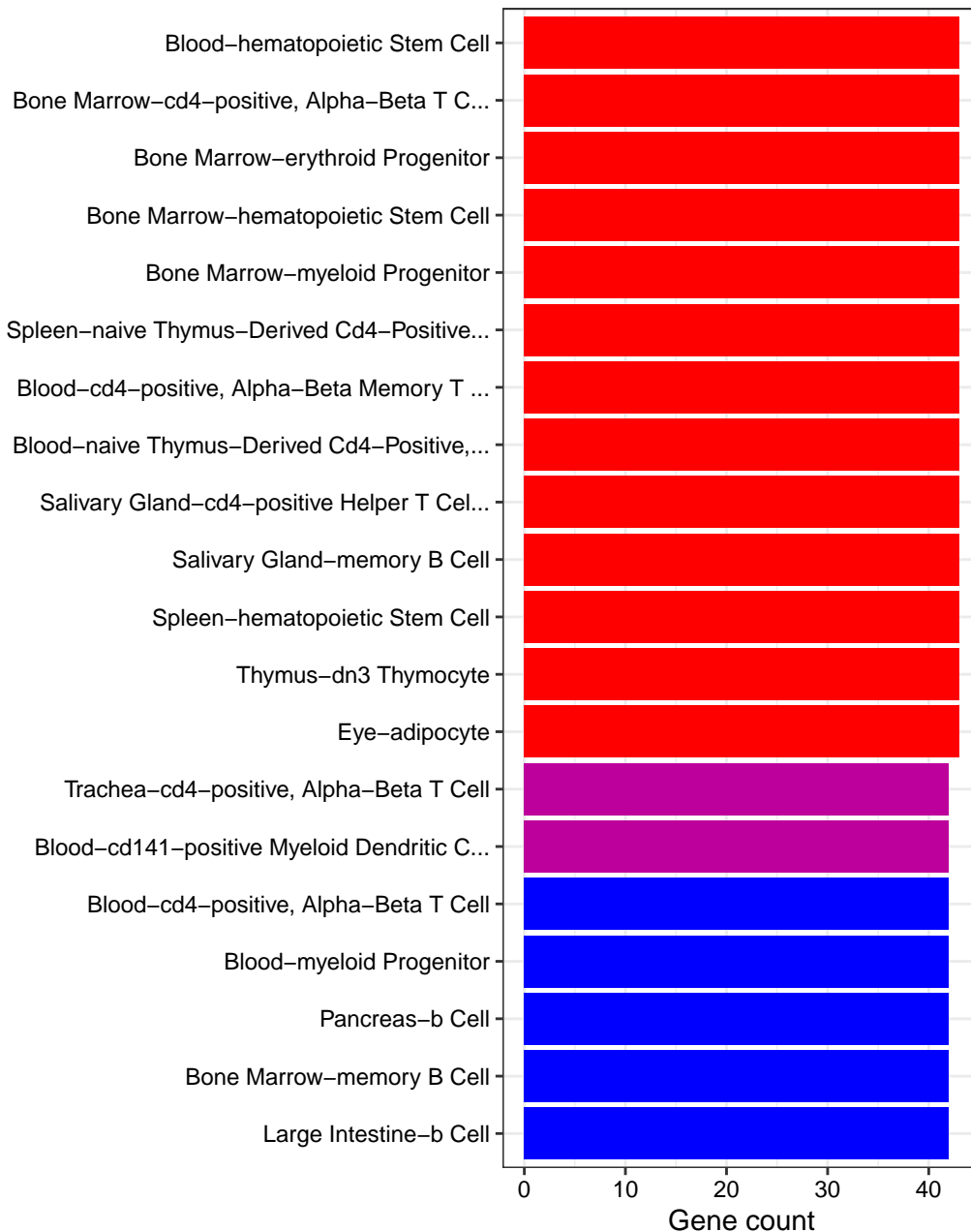


P value

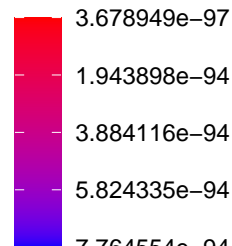


Enrichment analysis by Enrichr

Enriched terms

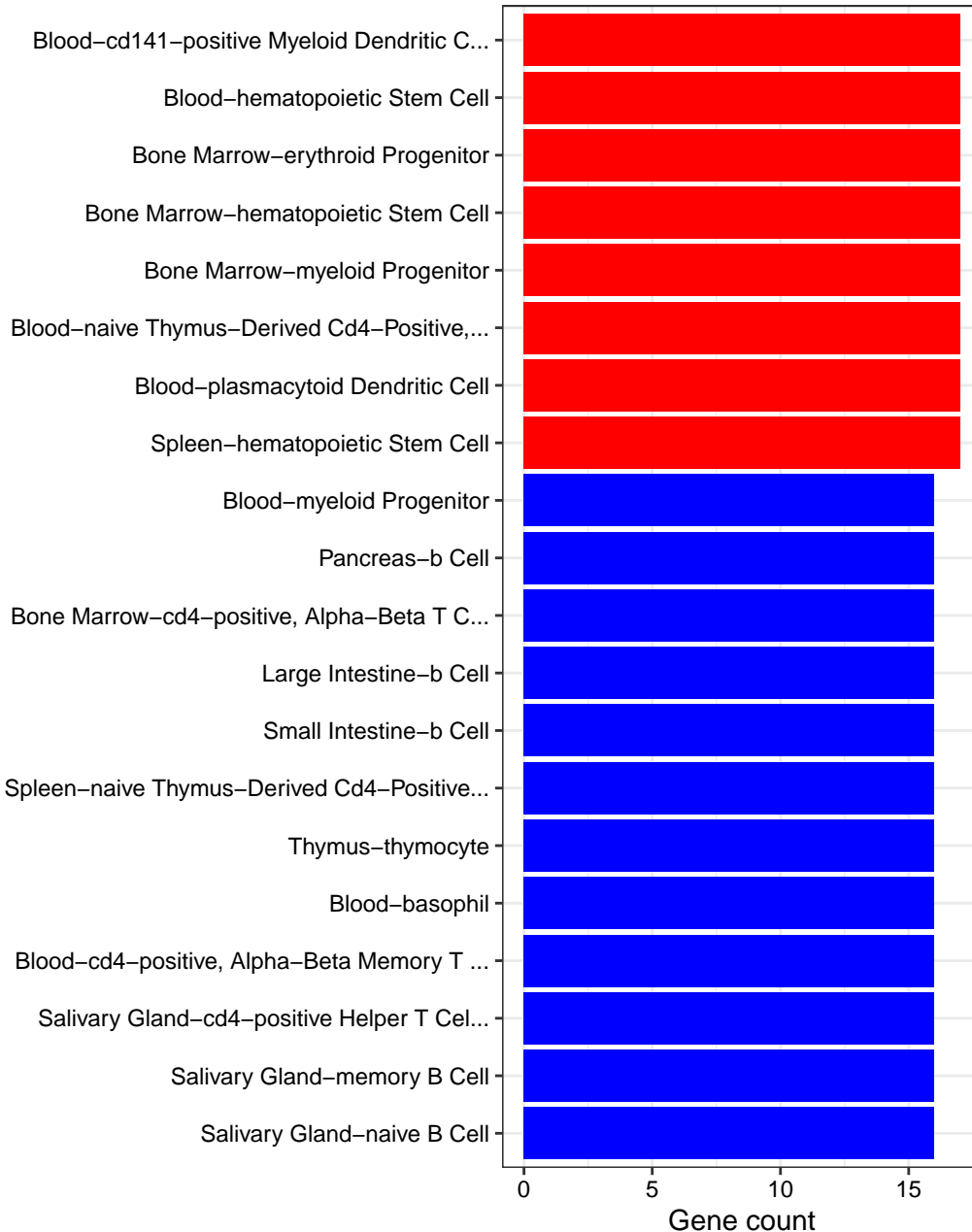


P value

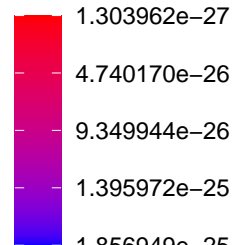


Enrichment analysis by Enrichr

Enriched terms

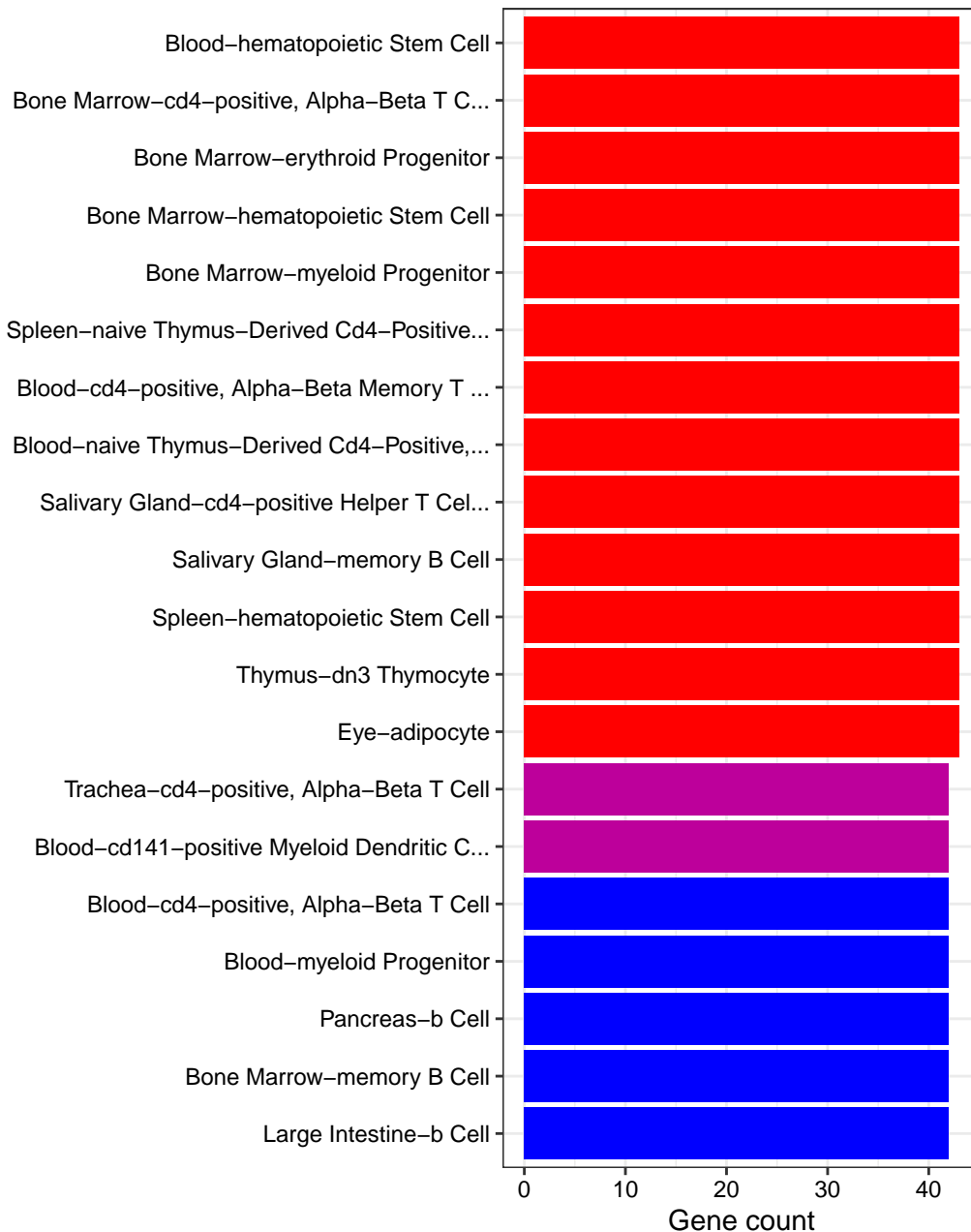


P value

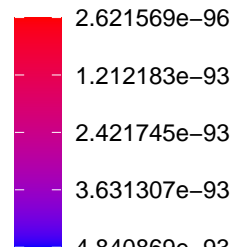


Enrichment analysis by Enrichr

Enriched terms

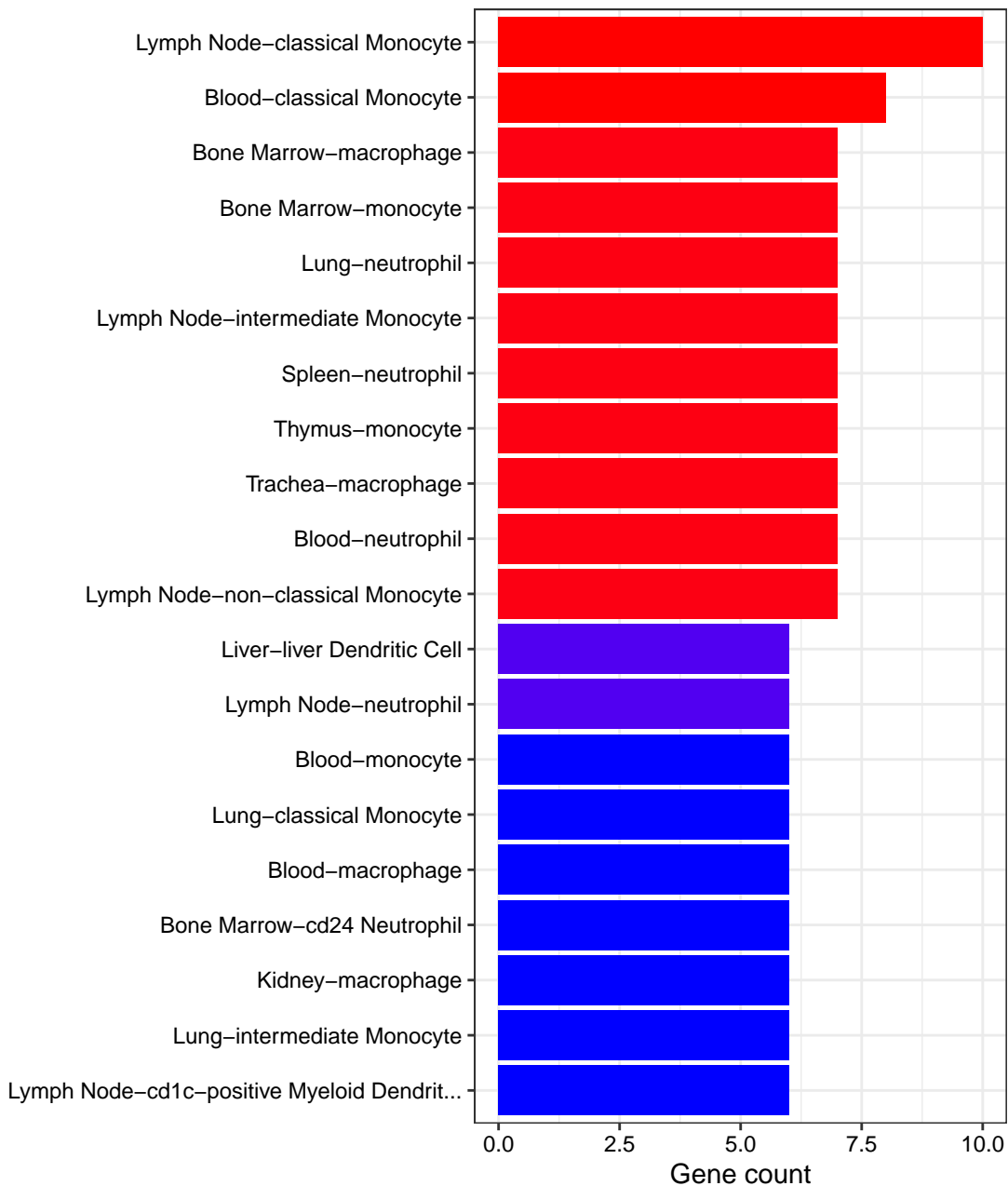


P value



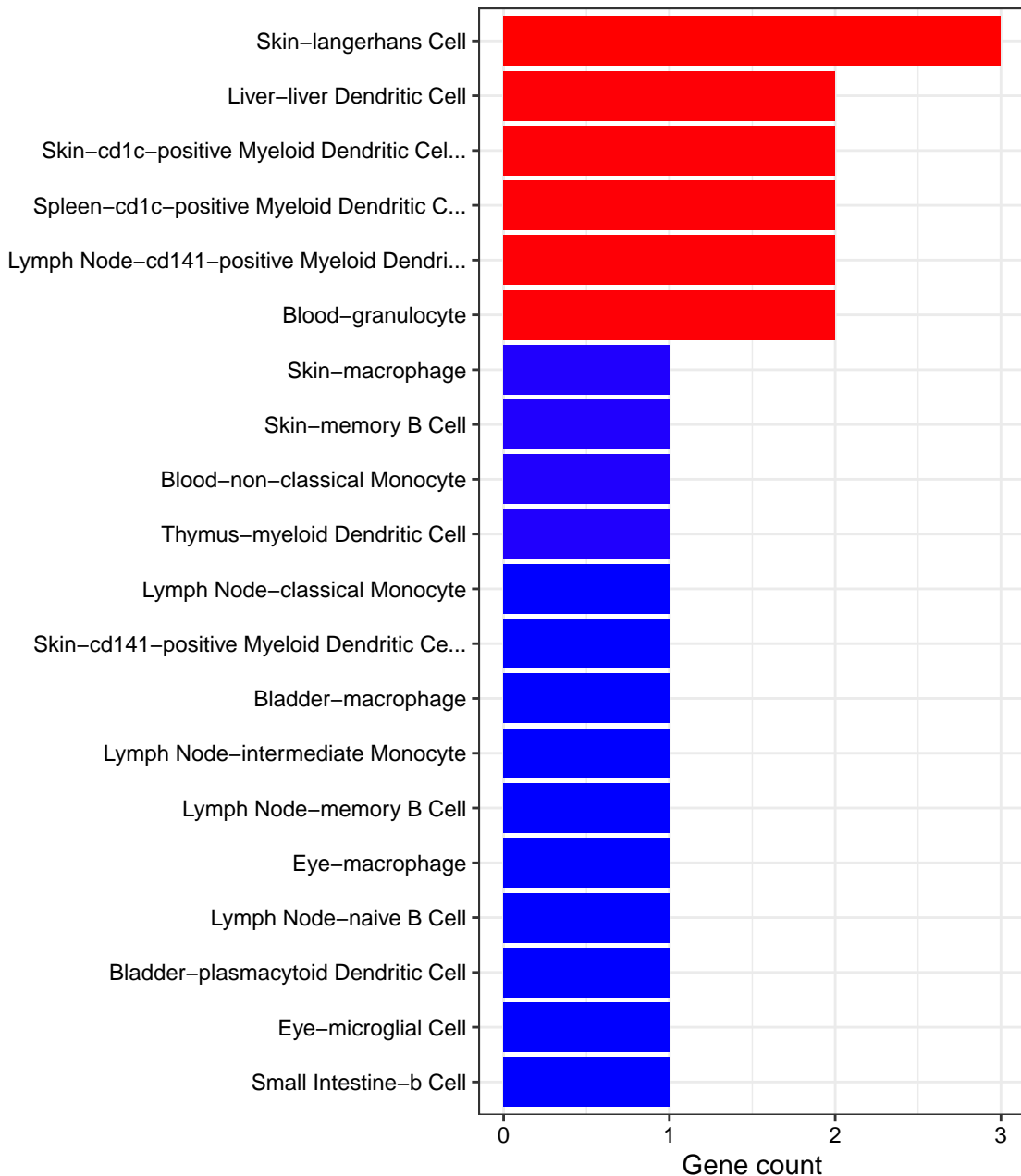
Enrichment analysis by Enrichr

Enriched terms

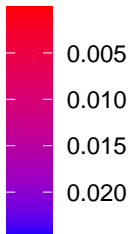


Enrichment analysis by Enrichr

Enriched terms

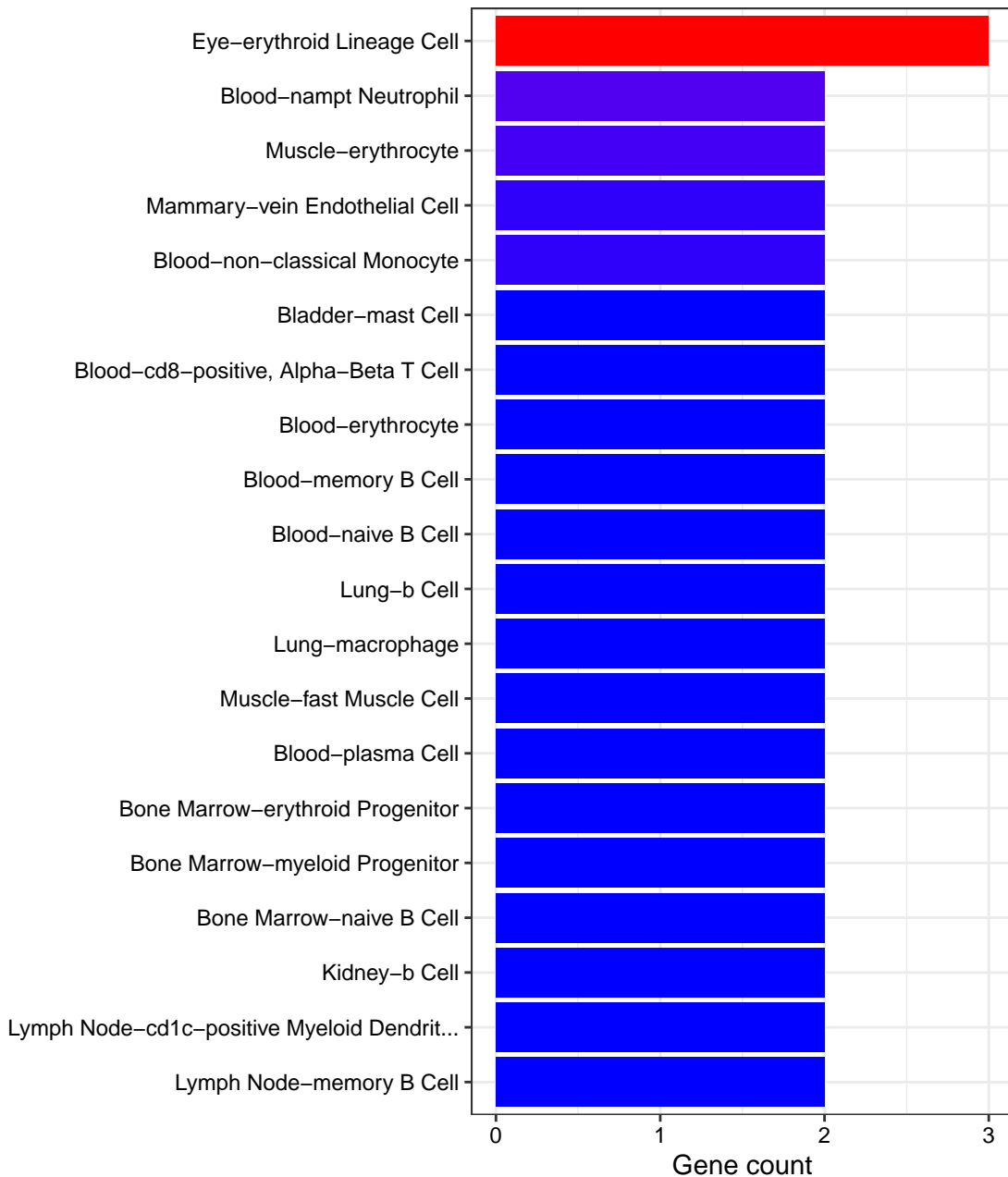


P value

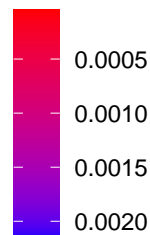


Enrichment analysis by Enrichr

Enriched terms

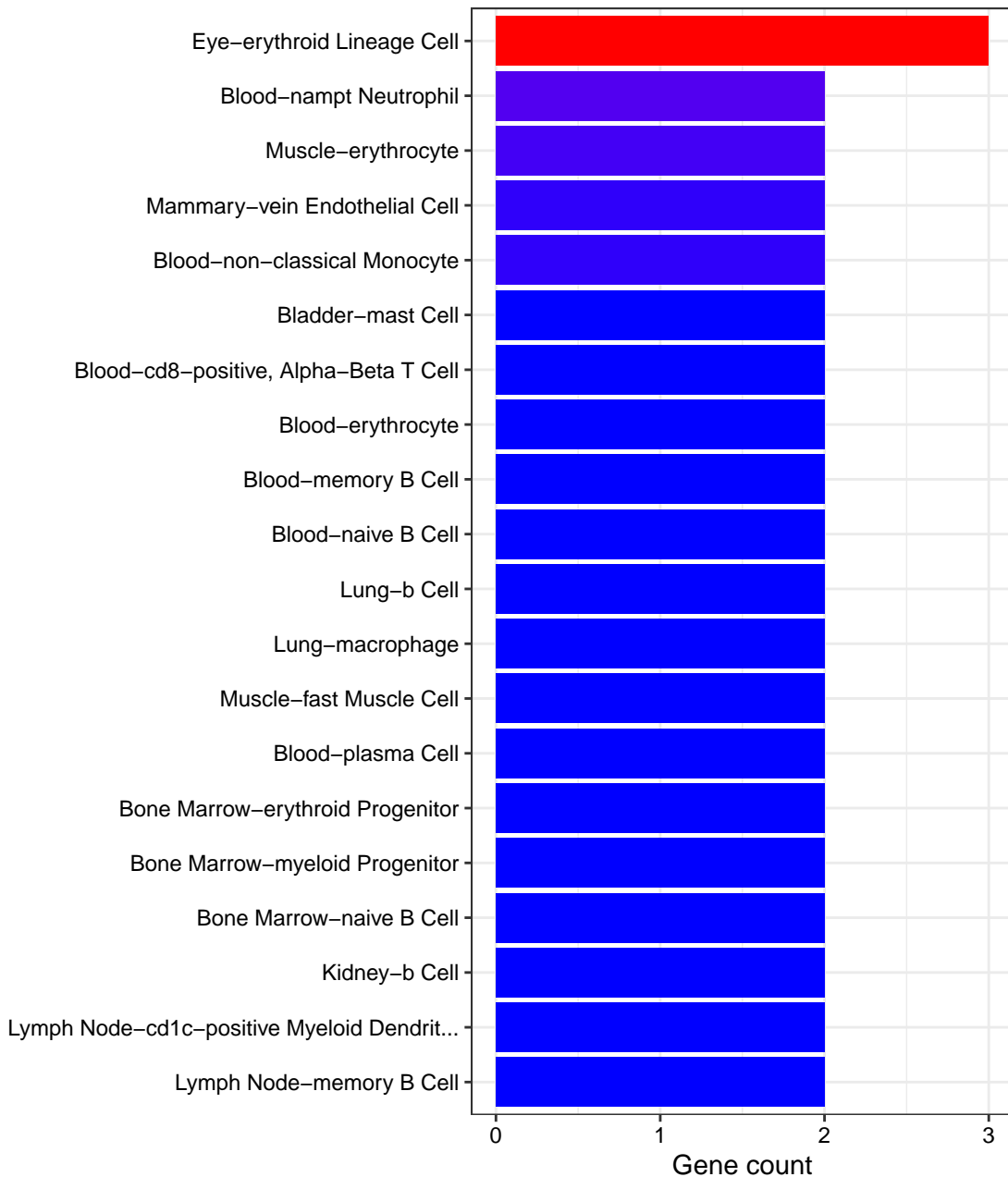


P value

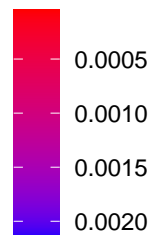


Enrichment analysis by Enrichr

Enriched terms

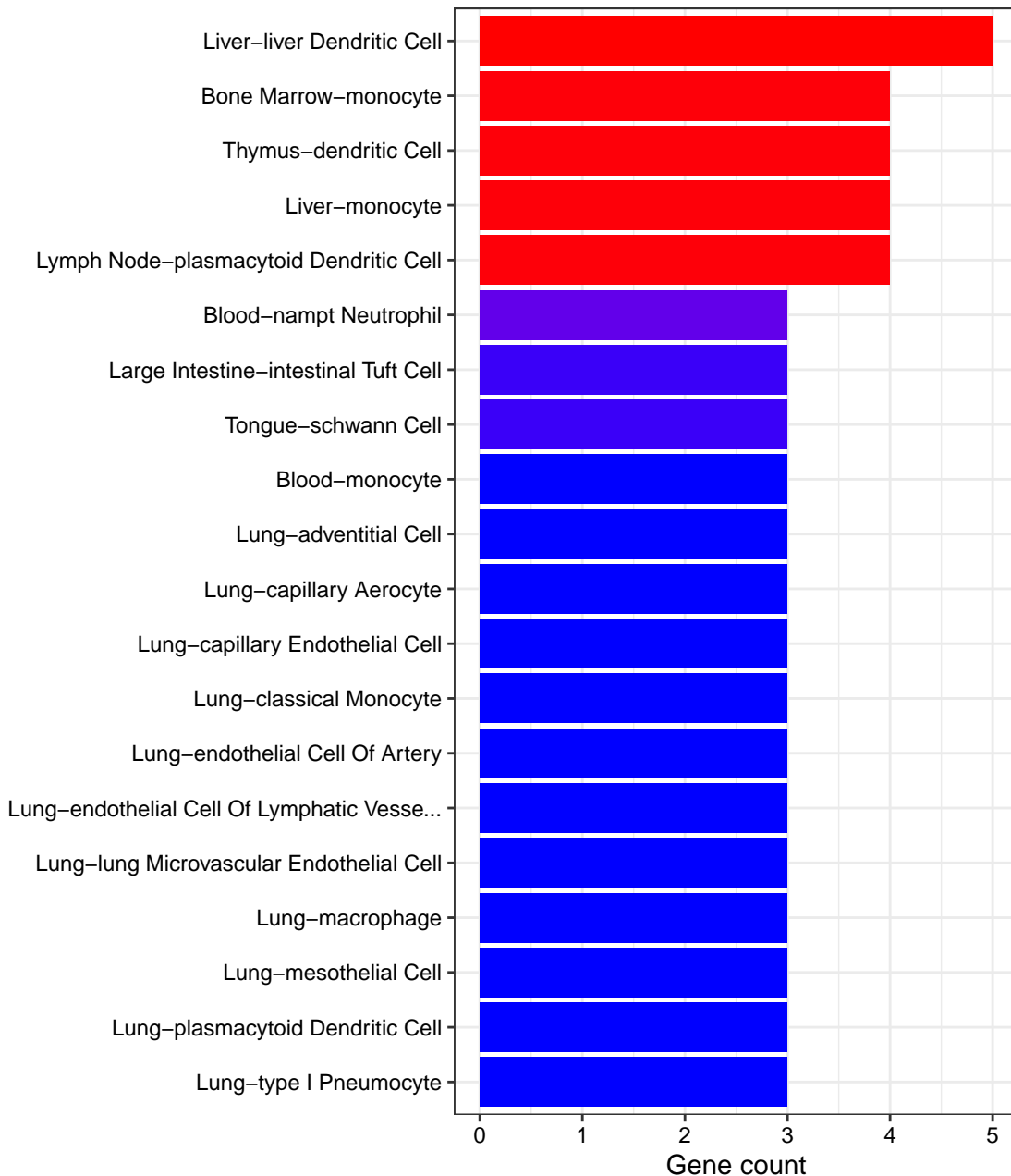


P value

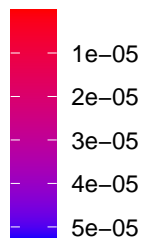


Enrichment analysis by Enrichr

Enriched terms

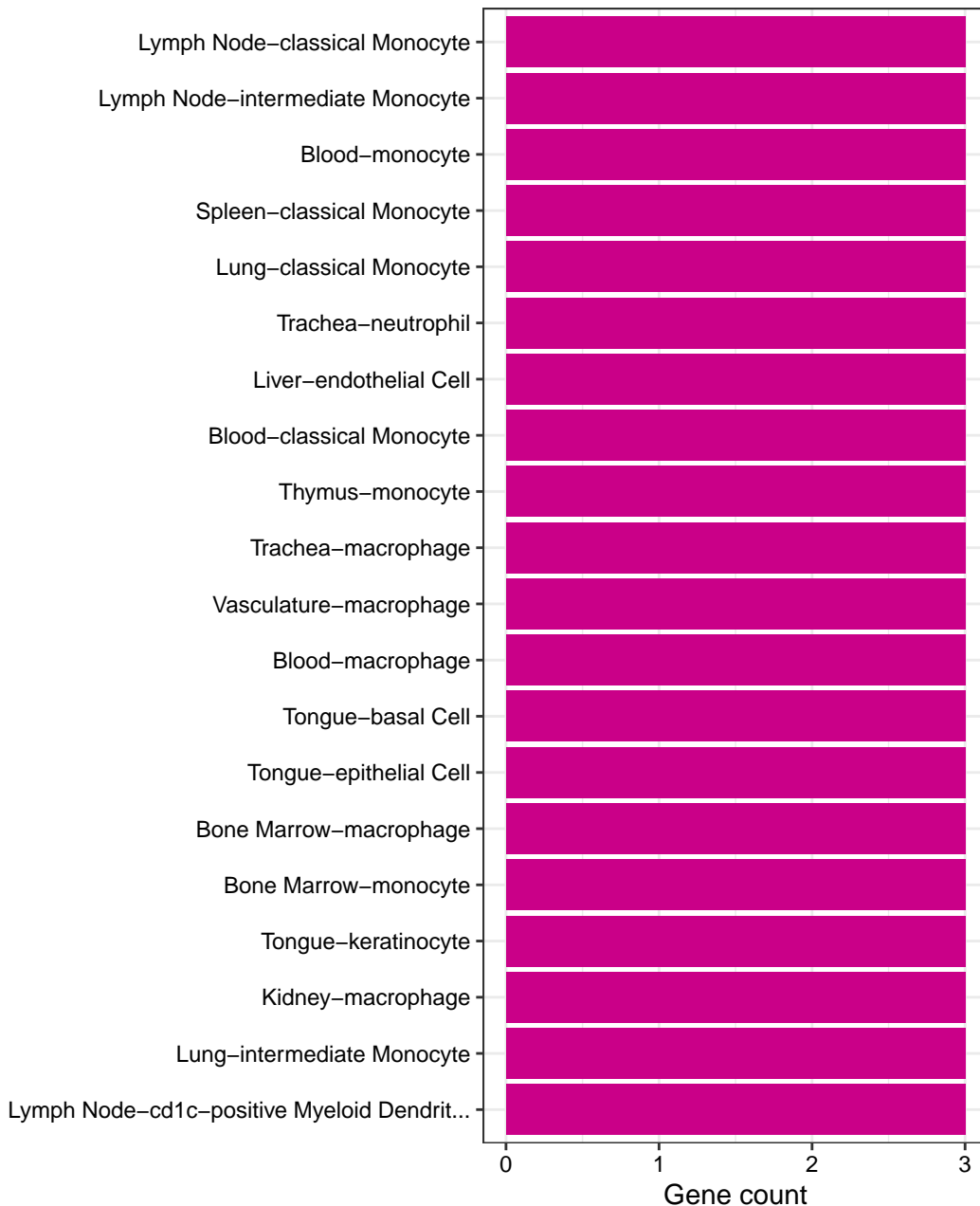


P value



Enrichment analysis by Enrichr

Enriched terms



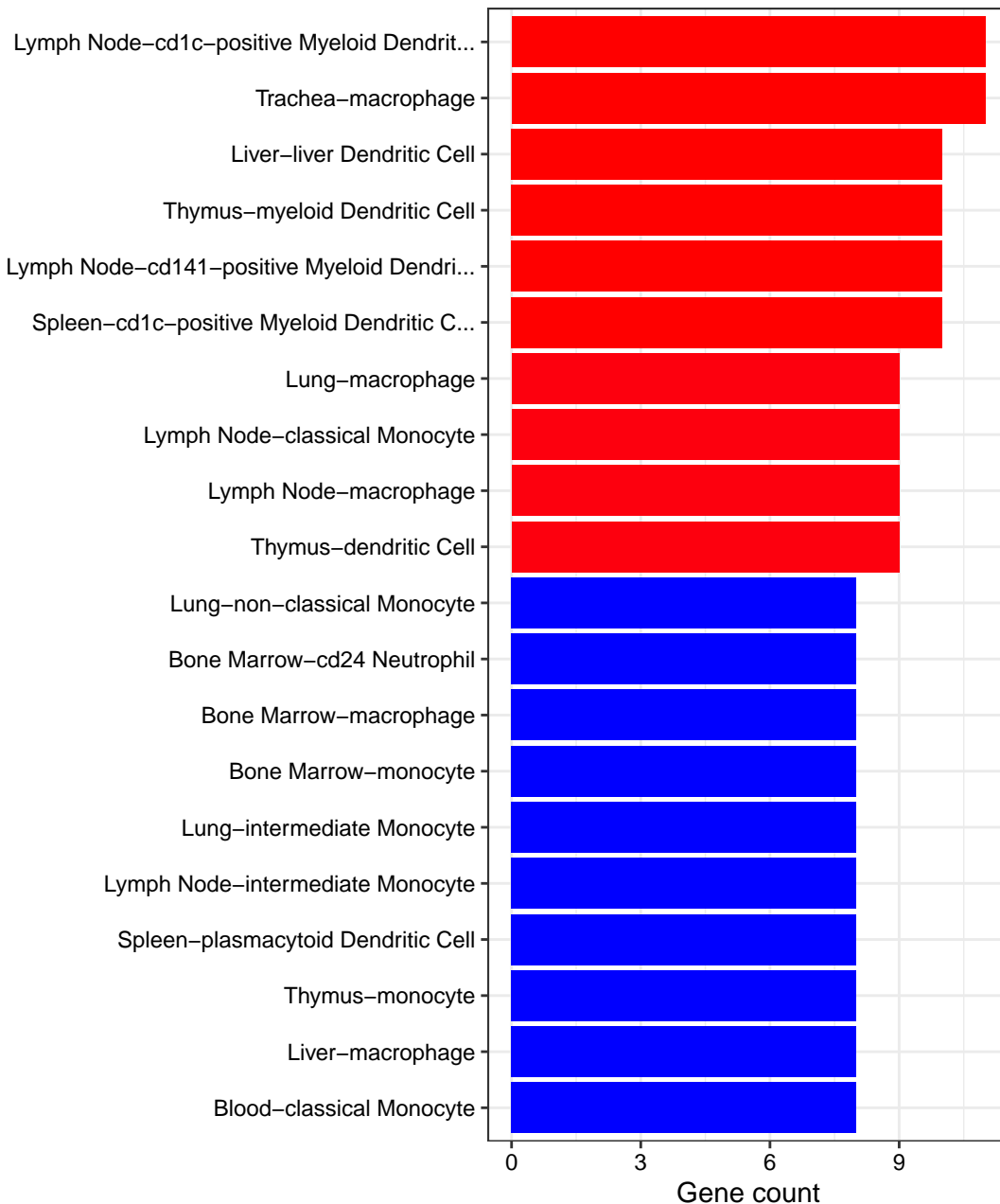
P value



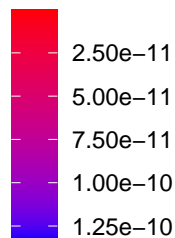
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Enrichment analysis by Enrichr

Enriched terms

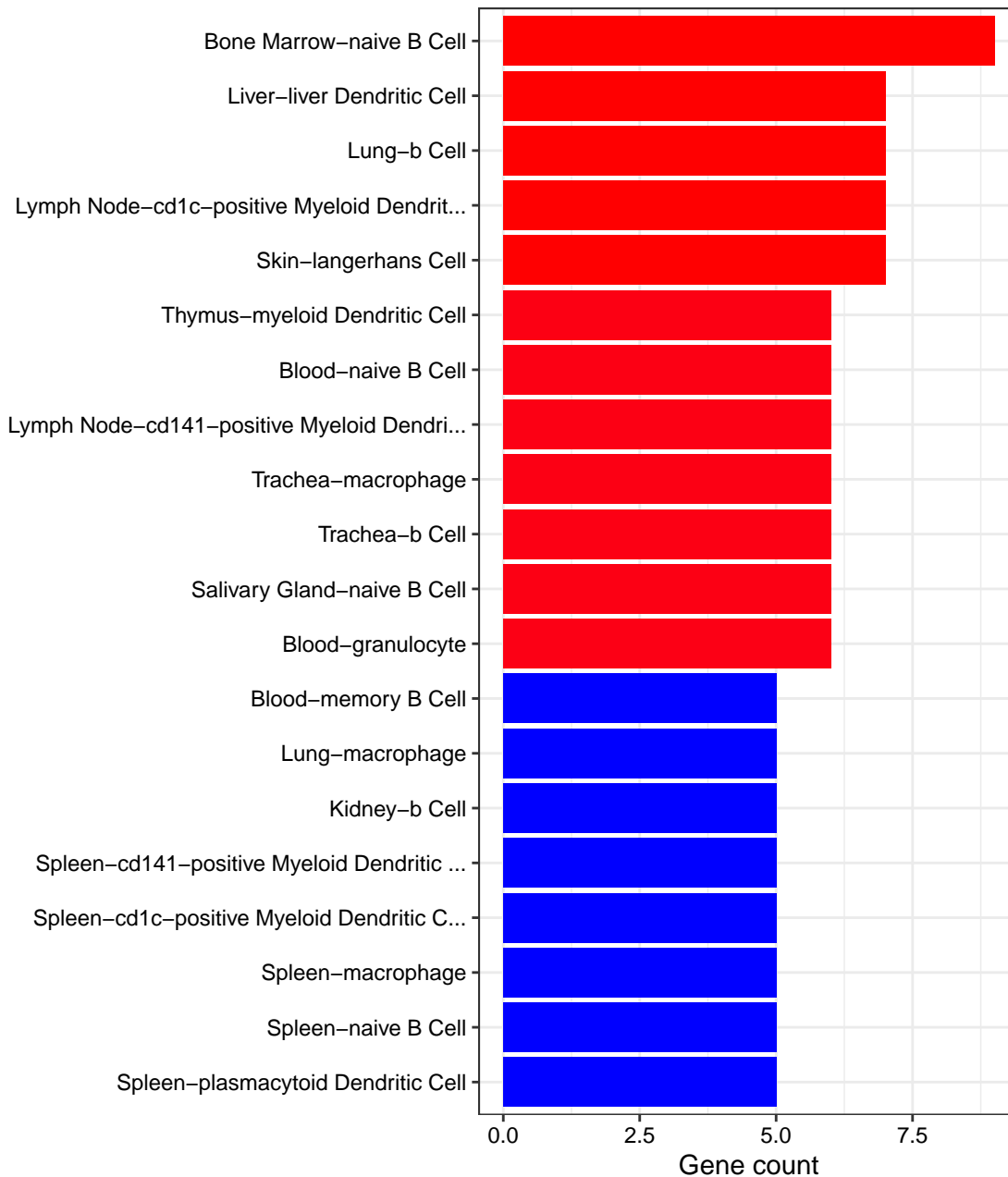


P value

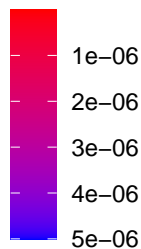


Enrichment analysis by Enrichr

Enriched terms



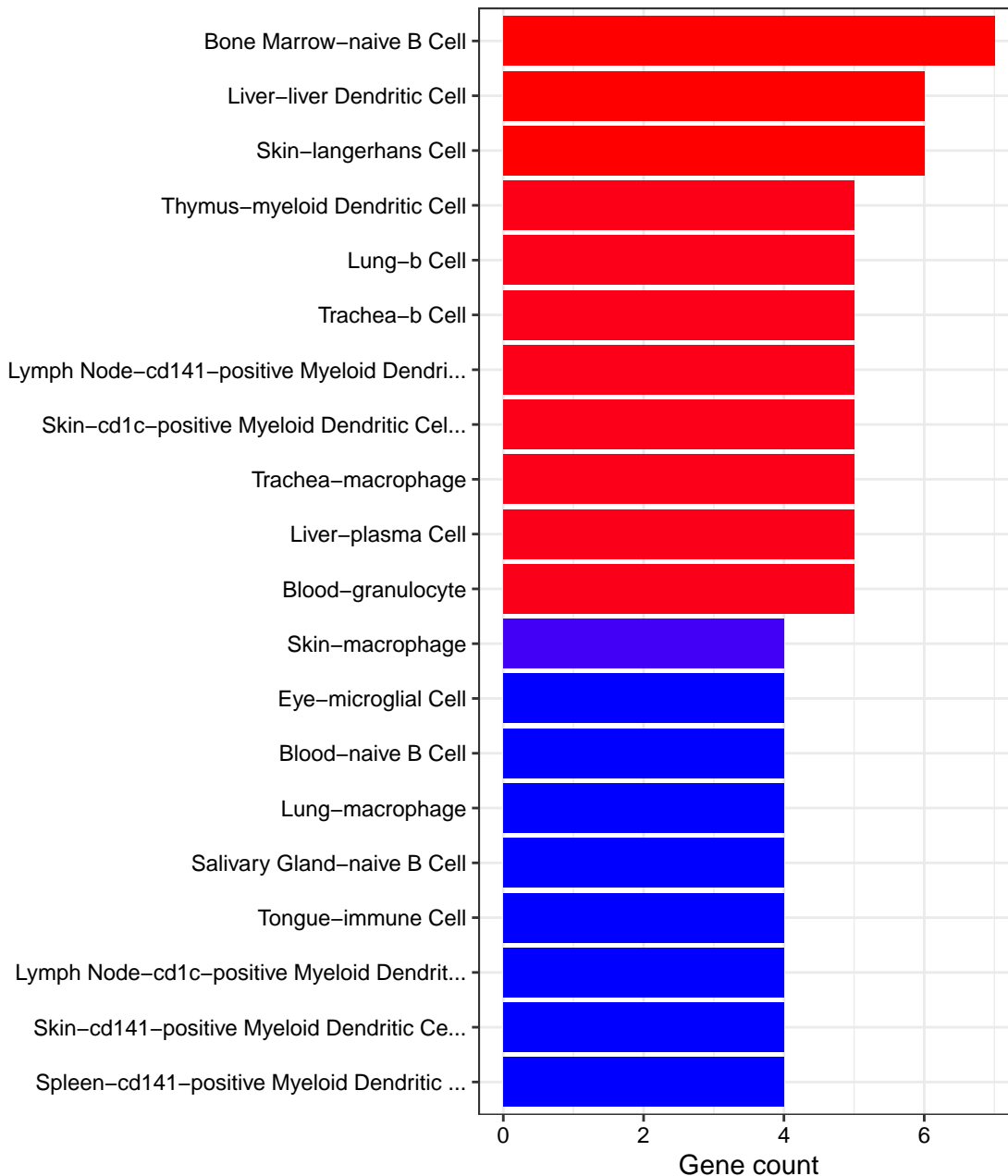
P value



Gene count

Enrichment analysis by Enrichr

Enriched terms



P value



3e-05

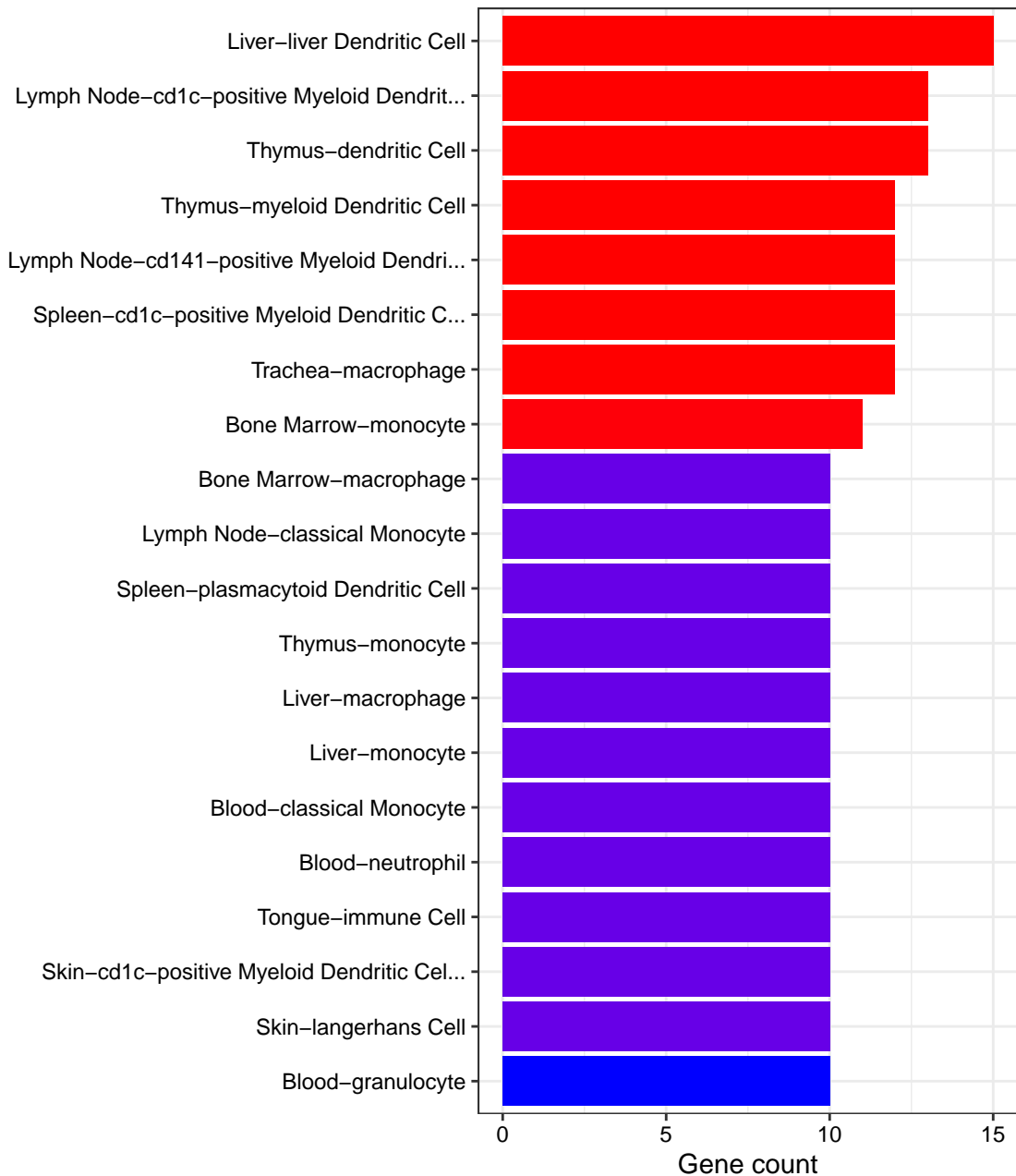
6e-05

9e-05

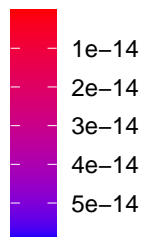
Gene count

Enrichment analysis by Enrichr

Enriched terms

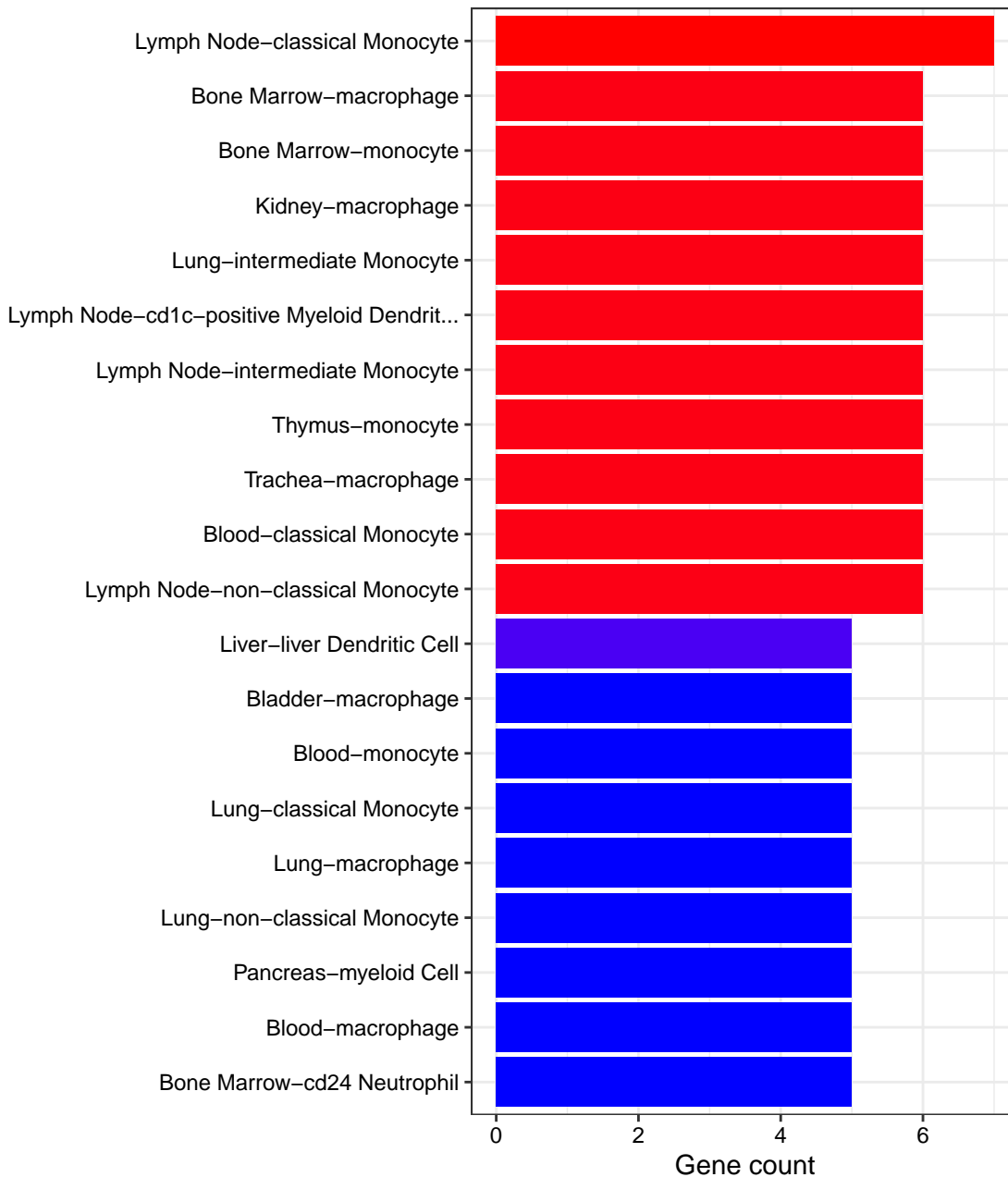


P value



Enrichment analysis by Enrichr

Enriched terms



P value

