

E16.5 – E17.5 (early canalicular stage of mouse lung development)

LMMA_00521				autonomic neuron
LMMA_00692				blood cell
LMMA_00619				erythrocyte
LMMA_00816				peripheral blood lymphocytes
LMMA_00136				connective tissue cell
LMMA_00685				reticular cell
LMMA_00356				telocyte
LMMA_00386				unclassified fibroblast
LMMA_00161				endothelial cell
LMMA_00616				arterial endothelial cell
LMMA_00216				lymphatic endothelial cell
LMMA_00656				matrix endothelial cell
LMMA_00657				mature endothelial cell
LMMA_00617				proliferative endothelial cell
LMMA_00392				vascular endothelial cell
LMMA_00507				venous endothelial cell
LMMA_00164				epithelial cell
LMMA_00591				bronchial epithelial cell
LMMA_00087				basal cell
LMMA_00142				ciliated cell
LMMA_00476				ciliated cell precursor
LMMA_00184				immature club cell
LMMA_00526				intermediate airway progenitor cell
LMMA_00238				mucus cell
LMMA_00252				neuroendocrine cell
LMMA_00599				proliferative epithelial cell
LMMA_00340				serous cell
LMMA_00384				unclassified epithelial cell
LMMA_00582				bronchiolar epithelial cell
LMMA_00142				ciliated cell
LMMA_00476				ciliated cell precursor
LMMA_00184				immature club cell
LMMA_00252				neuroendocrine cell
LMMA_00253				neuroepithelial body
LMMA_00252				neuroendocrine cell
LMMA_00599				proliferative epithelial cell
LMMA_00384				unclassified epithelial cell
LMMA_00672				pre-alveolar epithelial cell

LMMA_00052 ||| † acinar epithelial cell
 LMMA_00572 ||| † distal acinar tubule epithelial cell
 LMMA_00599 ||| † proliferative epithelial cell
 LMMA_00380 ||| † type I pneumocyte precursor cell
 LMMA_00382 ||| † type II pneumocyte precursor cell
 LMMA_00662 ||| † noncycling AT1 precursor
 LMMA_00660 ||| † noncycling AT2 precursor
 LMMA_00661 ||| † proliferative AT1 early precursor
 LMMA_00659 ||| † proliferative AT2 early precursor
 LMMA_00573 ||| † proximal acinar tubule epithelial cell
 LMMA_00187 ||| † intermediate pneumocyte (syn: bi-potential pneumocyte)
 LMMA_00599 ||| † proliferative epithelial cell
 LMMA_00380 ||| † type I pneumocyte precursor cell
 LMMA_00382 ||| † type II pneumocyte precursor cell
 LMMA_00691 ||| † uncommitted AT progenitor
 LMMA_00590 || † tracheal epithelial cell
 LMMA_00087 ||| † basal cell
 LMMA_00142 ||| † ciliated cell
 LMMA_00476 ||| † ciliated cell precursor
 LMMA_00184 ||| † immature club cell
 LMMA_00526 ||| † intermediate airway progenitor cell
 LMMA_00238 ||| † mucus cell
 LMMA_00252 ||| † neuroendocrine cell
 LMMA_00340 ||| † serous cell
 LMMA_00599 ||| † proliferative epithelial cell
 LMMA_00384 ||| † unclassified epithelial cell
 LMMA_00338 † glial cell
 LMMA_00185 † immune cell
 LMMA_00614 || † lymphoid cell
 LMMA_00241 || † myeloid cell
 LMMA_00478 ||| † fetal monocyte
 LMMA_00665 ||| † mature myeloid cell
 LMMA_00613 ||| † megakaryocyte
 LMMA_00664 ||| † proliferative myeloid cell
 LMMA_00668 ||| † platelet
 LMMA_00192 † interstitial cell
 LMMA_00137 || † pre-alveolar interstitial cell
 LMMA_00007 ||| † matrix fibroblast
 LMMA_00243 ||| † myofibroblast
 LMMA_00273 ||| † pericyte
 LMMA_00607 ||| † proliferative fibroblast

LMMA_00598 ||| proliferative interstitial cell
LMMA_00282 ||| proliferative mesenchymal progenitor
LMMA_00608 ||| proliferative myofibroblast
LMMA_00356 ||| telocyte
LMMA_00386 ||| unclassified fibroblast
LMMA_00695 | | | isolated lung cell types
LMMA_00663 ||| early fibroblast progenitor
LMMA_00188 ||| intermediate fibroblast
LMMA_00656 ||| matrix endothelial cell
LMMA_00657 ||| mature endothelial cell
LMMA_00650 ||| mature matrix fibroblast 1
LMMA_00651 ||| mature matrix fibroblast 2
LMMA_00665 ||| mature myeloid cell
LMMA_00647 ||| migrating myofibroblast
LMMA_00662 ||| noncycling AT1 precursor
LMMA_00660 ||| noncycling AT2 precursor
LMMA_00273 ||| pericyte
LMMA_00661 ||| proliferative AT1 early precursor
LMMA_00659 ||| proliferative AT2 early precursor
LMMA_00617 ||| proliferative endothelial cell
LMMA_00664 ||| proliferative myeloid cell
LMMA_00608 ||| proliferative myofibroblast
LMMA_00648 ||| smooth muscle-like myofibroblast
LMMA_00691 ||| uncommitted AT progenitor
LMMA_00701 | | | mesenchymal derived cell
LMMA_00054 ||| adipocyte
LMMA_00141 ||| chondrocyte
LMMA_00169 ||| fibroblast
LMMA_00663 ||| early fibroblast progenitor
LMMA_00188 ||| intermediate fibroblast 1
LMMA_00189 ||| intermediate fibroblast 2
LMMA_00649 ||| intermediate matrix fibroblast
LMMA_00007 ||| matrix fibroblast
LMMA_00650 ||| mature matrix fibroblast 1
LMMA_00651 ||| mature matrix fibroblast 2
LMMA_00647 ||| migrating myofibroblast
LMMA_00243 ||| myofibroblast
LMMA_00607 ||| proliferative fibroblast
LMMA_00608 ||| proliferative myofibroblast
LMMA_00648 ||| smooth muscle-like myofibroblast
LMMA_00386 ||| unclassified fibroblast

LMMA_00231 | | mesothelial cell
LMMA_00273 | | pericyte
LMMA_00343 | | smooth muscle cell
LMMA_00627 | | muscle cell
LMMA_00132 | | cardiomyocyte
LMMA_00655 | | proliferative smooth muscle cell
LMMA_00343 | | smooth muscle cell
LMMA_00671 | | proliferative cell
LMMA_00378 | | subendothelial connective tissue cell
LMMA_00273 | | pericyte
LMMA_00356 | | telocyte

E17.5 – E19.5 (early saccular stage of mouse lung development)

LMMA_00521 | | autonomic neuron
LMMA_00692 | | blood cell
LMMA_00619 | | erythrocyte
LMMA_00816 | | peripheral blood lymphocytes
LMMA_00136 | | connective tissue cell
LMMA_00685 | | reticular cell
LMMA_00356 | | telocyte
LMMA_00386 | | unclassified fibroblast
LMMA_00161 | | endothelial cell
LMMA_00616 | | arterial endothelial cell
LMMA_00720 | | endothelial cell subtype A
LMMA_00721 | | endothelial cell subtype B
LMMA_00722 | | endothelial cell subtype C
LMMA_00723 | | endothelial cell subtype D
LMMA_00216 | | lymphatic endothelial cell
LMMA_00617 | | proliferative endothelial cell
LMMA_00392 | | vascular endothelial cell
LMMA_00507 | | venous endothelial cell
LMMA_00164 | | epithelial cell
LMMA_00591 | | bronchial epithelial cell
LMMA_00087 | | | basal cell
LMMA_00142 | | | ciliated cell
LMMA_00184 | | | immature club cell
LMMA_00526 | | | intermediate airway progenitor cell
LMMA_00238 | | | mucus cell
LMMA_00252 | | | neuroendocrine cell
LMMA_00340 | | | serous cell
LMMA_00384 | | | unclassified epithelial cell

LMMA_00582 | | | bronchiolar epithelial cell
 LMMA_00142 | | | ciliated cell
 LMMA_00184 | | | immature club cell
 LMMA_00252 | | | neuroendocrine cell
 LMMA_00253 | | | neuroepithelial body
 LMMA_00252 | | | neuroendocrine cell
 LMMA_00384 | | | unclassified epithelial cell
 LMMA_00672 | | | pre-alveolar epithelial cell
 LMMA_00576 | | | terminal sacculle epithelial cell
 LMMA_00666 | | | immature type I pneumocyte
 LMMA_00667 | | | immature type II pneumocyte
 LMMA_00187 | | | intermediate pneumocyte
 LMMA_00379 | | | type I pneumocyte
 LMMA_00381 | | | type II pneumocyte
 LMMA_00612 | | | transitory duct epithelial cell
 LMMA_00666 | | | immature type I pneumocyte
 LMMA_00667 | | | immature type II pneumocyte
 LMMA_00187 | | | intermediate pneumocyte
 LMMA_00379 | | | type I pneumocyte
 LMMA_00381 | | | type II pneumocyte
 LMMA_00590 | | | tracheal epithelial cell
 LMMA_00087 | | | basal cell
 LMMA_00142 | | | ciliated cell
 LMMA_00184 | | | immature club cell
 LMMA_00526 | | | intermediate airway progenitor cell
 LMMA_00238 | | | mucus cell
 LMMA_00252 | | | neuroendocrine cell
 LMMA_00340 | | | serous cell
 LMMA_00384 | | | unclassified epithelial cell
 LMMA_00338 | | | glial cell
 LMMA_00185 | | | immune cell
 LMMA_00614 | | | lymphoid cell
 LMMA_00241 | | | myeloid cell
 LMMA_00182 | | | macrophage
 LMMA_00609 | | | immature macrophage
 LMMA_00213 | | | interstitial macrophage
 LMMA_00738 | | | macrophage A
 LMMA_00739 | | | macrophage B
 LMMA_00740 | | | macrophage C
 LMMA_00741 | | | macrophage D
 LMMA_00737 | | | unactivated intermediate macrophage

LMMA_00613 ||| megakaryocyte
LMMA_00668 ||| platelet
LMMA_00192 | interstitial cell
LMMA_00587 | pre-alveolar sacculle interstitial cell
LMMA_00649 ||| matrix fibroblast
LMMA_00243 ||| myofibroblast
LMMA_00273 ||| pericyte
LMMA_00607 ||| proliferative fibroblast
LMMA_00598 ||| proliferative interstitial cell
LMMA_00608 ||| proliferative myofibroblast
LMMA_00356 ||| telocyte
LMMA_00386 ||| unclassified fibroblast
LMMA_00695 | isolated lung cell types
LMMA_00666 | immature type I pneumocyte
LMMA_00667 | immature type II pneumocyte
LMMA_00273 | pericyte
LMMA_00617 | proliferative endothelial cell
LMMA_00608 | proliferative myofibroblast
LMMA_00701 | mesenchymal derived cell
LMMA_00054 | adipocyte
LMMA_00141 | chondrocyte
LMMA_00169 | fibroblast
LMMA_00209 ||| lipofibroblast
LMMA_00649 ||| matrix fibroblast
LMMA_00729 ||| matrix fibroblast-A
LMMA_00733 ||| mesenchymal A
LMMA_00734 ||| mesenchymal B
LMMA_00243 ||| myofibroblast
LMMA_00730 ||| myofibroblast-A
LMMA_00731 ||| myofibroblast-B
LMMA_00732 ||| myofibroblast-C
LMMA_00607 ||| proliferative fibroblast
LMMA_00608 ||| proliferative myofibroblast
LMMA_00386 ||| unclassified fibroblast
LMMA_00231 | mesothelial cell
LMMA_00273 | pericyte
LMMA_00343 | smooth muscle cell
LMMA_00627 | muscle cell
LMMA_00132 | cardiomyocyte
LMMA_00343 | smooth muscle cell
LMMA_00671 | proliferative cell

LMMA_00378 | subendothelial connective tissue cell
LMMA_00273 | | pericyte
LMMA_00356 | | telocyte

P0 to P03 (mid-to-late saccular stage of mouse lung development)

LMMA_00521 | | autonomic neuron
LMMA_00692 | | blood cell
LMMA_00619 | | erythrocyte
LMMA_00179 | | granulocyte
LMMA_00090 | | | basophil
LMMA_00163 | | | eosinophil
LMMA_00256 | | | neutrophil
LMMA_00233 | | | monocyte
LMMA_00816 | | | peripheral blood lymphocytes
LMMA_00136 | | connective tissue cell
LMMA_00685 | | | reticular cell
LMMA_00356 | | | telocyte
LMMA_00386 | | | unclassified fibroblast
LMMA_00161 | | endothelial cell
LMMA_00616 | | | arterial endothelial cell
LMMA_00720 | | | endothelial cell subtype A
LMMA_00721 | | | endothelial cell subtype B
LMMA_00722 | | | endothelial cell subtype C
LMMA_00723 | | | endothelial cell subtype D
LMMA_00216 | | | lymphatic endothelial cell
LMMA_00392 | | | vascular endothelial cell
LMMA_00507 | | | venous endothelial cell
LMMA_00164 | | epithelial cell
LMMA_00574 | | | alveolar epithelial cell
LMMA_00187 | | | intermediate pneumocyte (syn: bi-potential pneumocyte)
LMMA_00379 | | | type I pneumocyte
LMMA_00381 | | | type II pneumocyte
LMMA_00591 | | | bronchial epithelial cell
LMMA_00087 | | | basal cell
LMMA_00125 | | | chemosensory cell
LMMA_00142 | | | ciliated cell
LMMA_00184 | | | immature club cell
LMMA_00526 | | | intermediate airway progenitor cell
LMMA_00238 | | | mucus cell
LMMA_00252 | | | neuroendocrine cell
LMMA_00340 | | | serous cell

LMMA_00384 ||| † unclassified epithelial cell
LMMA_00582 || † bronchiolar epithelial cell
LMMA_00142 ||| † ciliated cell
LMMA_00184 ||| † immature club cell
LMMA_00252 ||| † neuroendocrine cell
LMMA_00253 ||| † neuroepithelial body
LMMA_00252 |||| † neuroendocrine cell
LMMA_00384 ||| † unclassified epithelial cell
LMMA_00391 ||| † variant club cell
LMMA_00590 || † tracheal epithelial cell
LMMA_00087 ||| † basal cell
LMMA_00125 ||| † chemosensory cell
LMMA_00142 ||| † ciliated cell
LMMA_00184 ||| † immature club cell
LMMA_00526 ||| † intermediate airway progenitor cell
LMMA_00238 ||| † mucus cell
LMMA_00252 ||| † neuroendocrine cell
LMMA_00340 ||| † serous cell
LMMA_00384 ||| † unclassified epithelial cell
LMMA_00338 † glial cell
LMMA_00185 † immune cell
LMMA_00150 || † dendritic cell
LMMA_00676 ||| † Langerhans cell
LMMA_00614 || † lymphoid cell
LMMA_00620 ||| † innate lymphoid cell
LMMA_00245 |||| † natural killer cell
LMMA_00437 |||| † nuocyte
LMMA_00223 ||| † lymphocyte
LMMA_00819 |||| † peripheral blood lymphocyte
LMMA_00086 |||| † B lymphocyte
LMMA_00677 |||| † plasma cell
LMMA_00354 |||| † T lymphocyte
LMMA_00241 || † myeloid cell
LMMA_00179 ||| † granulocyte
LMMA_00090 |||| † basophil
LMMA_00163 |||| † eosinophil
LMMA_00256 |||| † neutrophil
LMMA_00182 ||| † macrophage
LMMA_00226 |||| † alveolar macrophage
LMMA_00213 |||| † interstitial macrophage
LMMA_00698 |||| † lymph node macrophage

LMMA_00738 ||| | macrophage A
LMMA_00739 ||| | macrophage B
LMMA_00740 ||| | macrophage C
LMMA_00741 ||| | macrophage D
LMMA_00737 ||| | unactivated intermediate macrophage
LMMA_00227 || | mast cell
LMMA_00613 || | megakaryocyte
LMMA_00668 ||| | platelet
LMMA_00233 || | monocyte
LMMA_00742 || | neutrophil, Lgals3-negative myeloid
LMMA_00192 | | interstitial cell
LMMA_00066 | | alveolar interstitial cell
LMMA_00209 || | lipofibroblast
LMMA_00649 || | matrix fibroblast
LMMA_00243 || | myofibroblast
LMMA_00273 || | pericyte
LMMA_00607 || | proliferative fibroblast
LMMA_00598 || | proliferative interstitial cell
LMMA_00356 || | telocyte
LMMA_00465 || | unclassified alveolar interstitial cell
LMMA_00386 || | unclassified fibroblast
LMMA_00695 | | isolated lung cell types
LMMA_00707 || | CD163+ Macrophage
LMMA_00708 || | airway epithelial cell - club/ciliated
LMMA_00725 || | epithelial early club cell
LMMA_00724 || | epithelial subtype Aebi cell
LMMA_00696 || | mature type II pneumocyte
LMMA_00273 || | pericyte
LMMA_00709 || | proliferative lymphocyte
LMMA_00701 | | mesenchymal derived cell
LMMA_00054 || | adipocyte
LMMA_00141 || | chondrocyte
LMMA_00169 || | fibroblast
LMMA_00209 || | lipofibroblast
LMMA_00649 || | matrix fibroblast
LMMA_00733 || | mesenchymal A
LMMA_00734 || | mesenchymal B
LMMA_00243 || | myofibroblast
LMMA_00730 || | myofibroblast-A
LMMA_00731 || | myofibroblast-B
LMMA_00732 || | myofibroblast-C

LMMA_00607 ||| proliferative fibroblast
LMMA_00386 ||| unclassified fibroblast
LMMA_00231 ||| mesothelial cell
LMMA_00273 ||| pericyte
LMMA_00343 ||| smooth muscle cell
LMMA_00627 | | muscle cell
LMMA_00132 ||| cardiomyocyte
LMMA_00343 ||| smooth muscle cell
LMMA_00671 | | proliferative cell
LMMA_00378 | | subendothelial connective tissue cell
LMMA_00273 ||| pericyte
LMMA_00356 ||| telocyte

P04-P30 (alveolar stage of mouse lung development)

LMMA_00521 | | autonomic neuron
LMMA_00692 | | blood cell
LMMA_00619 ||| erythrocyte
LMMA_00179 ||| granulocyte
LMMA_00090 ||| basophil
LMMA_00163 ||| eosinophil
LMMA_00256 ||| neutrophil
LMMA_00233 ||| monocyte
LMMA_00816 ||| peripheral blood lymphocytes
LMMA_00136 | | connective tissue cell
LMMA_00685 ||| reticular cell
LMMA_00356 ||| telocyte
LMMA_00386 ||| unclassified fibroblast
LMMA_00161 | | endothelial cell
LMMA_00616 ||| arterial endothelial cell
LMMA_00720 ||| endothelial cell subtype A
LMMA_00721 ||| endothelial cell subtype B
LMMA_00722 ||| endothelial cell subtype C
LMMA_00723 ||| endothelial cell subtype D
LMMA_00216 ||| lymphatic endothelial cell
LMMA_00392 ||| vascular endothelial cell
LMMA_00507 ||| venous endothelial cell
LMMA_00164 | | epithelial cell
LMMA_00574 ||| alveolar epithelial cell
LMMA_00379 ||| type I pneumocyte
LMMA_00381 ||| type II pneumocyte
LMMA_00591 ||| bronchial epithelial cell

LMMA_00087 ||| basal cell
LMMA_00125 ||| chemosensory cell
LMMA_00142 ||| ciliated cell
LMMA_00143 ||| club cell
LMMA_00526 ||| intermediate airway progenitor cell
LMMA_00238 ||| mucus cell
LMMA_00252 ||| neuroendocrine cell
LMMA_00340 ||| serous cell
LMMA_00384 ||| unclassified epithelial cell
LMMA_00582 ||| bronchiolar epithelial cell
LMMA_00142 ||| ciliated cell
LMMA_00143 ||| club cell
LMMA_00252 ||| neuroendocrine cell
LMMA_00253 ||| neuroepithelial body
LMMA_00252 |||| neuroendocrine cell
LMMA_00384 ||| unclassified epithelial cell
LMMA_00391 ||| variant club cell
LMMA_00725 ||| epithelial early club cell
LMMA_00724 ||| epithelial subtype Aebi cell
LMMA_00693 ||| submucosal gland duct epithelial cell
LMMA_00087 ||| basal cell
LMMA_00142 ||| ciliated cell
LMMA_00125 ||| chemosensory cell
LMMA_00146 ||| collecting duct cell
LMMA_00694 ||| submucosal gland epithelial cell
LMMA_00238 ||| mucus cell
LMMA_00242 ||| myoepithelial cell
LMMA_00340 ||| serous cell
LMMA_00590 ||| tracheal epithelial cell
LMMA_00087 ||| basal cell
LMMA_00125 ||| chemosensory cell
LMMA_00142 ||| ciliated cell
LMMA_00184 ||| immature club cell
LMMA_00526 ||| intermediate airway progenitor cell
LMMA_00238 ||| mucus cell
LMMA_00252 ||| neuroendocrine cell
LMMA_00340 ||| serous cell
LMMA_00384 ||| unclassified epithelial cell
LMMA_00338 ||| glial cell
LMMA_00185 ||| immune cell
LMMA_00735 ||| T cell 1

LMMA_00736 ||| T cell 2
 LMMA_00150 ||| dendritic cell
 LMMA_00676 ||| Langerhans cell
 LMMA_00614 ||| lymphoid cell
 LMMA_00620 ||| innate lymphoid cell
 LMMA_00245 ||| natural killer cell
 LMMA_00437 ||| nuocyte
 LMMA_00223 ||| lymphocyte
 LMMA_00086 ||| B lymphocyte
 LMMA_00677 ||| plasma cell
 LMMA_00354 ||| T lymphocyte
 LMMA_00819 ||| peripheral blood lymphocyte
 LMMA_00241 ||| myeloid cell
 LMMA_00179 ||| granulocyte
 LMMA_00090 ||| basophil
 LMMA_00163 ||| eosinophil
 LMMA_00256 ||| neutrophil
 LMMA_00182 ||| macrophage
 LMMA_00226 ||| alveolar macrophage
 LMMA_00213 ||| interstitial macrophage
 LMMA_00698 ||| lymph node macrophage
 LMMA_00738 ||| macrophage A
 LMMA_00739 ||| macrophage B
 LMMA_00740 ||| macrophage C
 LMMA_00741 ||| macrophage D
 LMMA_00737 ||| unactivated intermediate macrophage
 LMMA_00227 ||| mast cell
 LMMA_00613 ||| megakaryocyte
 LMMA_00668 ||| platelet
 LMMA_00233 ||| monocyte
 LMMA_00742 ||| neutrophil, Lgals3-negative myeloid
 LMMA_00192 ||| interstitial cell
 LMMA_00066 ||| alveolar interstitial cell
 LMMA_00209 ||| lipofibroblast
 LMMA_00649 ||| matrix fibroblast
 LMMA_00243 ||| myofibroblast
 LMMA_00273 ||| pericyte
 LMMA_00607 ||| proliferative fibroblast
 LMMA_00598 ||| proliferative interstitial cell
 LMMA_00697 ||| proliferative myofibroblast
 LMMA_00356 ||| telocyte

LMMA_00386 ||| unclassified fibroblast
LMMA_00465 ||| unclassified alveolar interstitial cell
LMMA_00695 | | | isolated lung cell types
LMMA_00707 | | | CD163+ Macrophage
LMMA_00708 | | | airway epithelial cell - club/ciliated
LMMA_00725 | | | epithelial early club cell
LMMA_00724 | | | epithelial subtype Aebi cell
LMMA_00696 | | | mature type II pneumocyte
LMMA_00273 | | | pericyte
LMMA_00709 | | | proliferative lymphocyte
LMMA_00701 | | | mesenchymal derived cell
LMMA_00054 | | | adipocyte
LMMA_00141 | | | chondrocyte
LMMA_00169 | | | fibroblast
LMMA_00728 | | | fibroblast-ELN
LMMA_00209 | | | lipofibroblast
LMMA_00649 | | | matrix fibroblast
LMMA_00733 | | | mesenchymal A
LMMA_00734 | | | mesenchymal B
LMMA_00243 | | | myofibroblast
LMMA_00730 | | | myofibroblast-A
LMMA_00731 | | | myofibroblast-B
LMMA_00732 | | | myofibroblast-C
LMMA_00607 | | | proliferative fibroblast
LMMA_00386 | | | unclassified fibroblast
LMMA_00231 | | | mesothelial cell
LMMA_00273 | | | pericyte
LMMA_00343 | | | smooth muscle cell
LMMA_00627 | | | muscle cell
LMMA_00132 | | | cardiomyocyte
LMMA_00343 | | | smooth muscle cell
LMMA_00671 | | | proliferative cell
LMMA_00378 | | | subendothelial connective tissue cell
LMMA_00273 | | | pericyte
LMMA_00356 | | | telocyte