Lung
Development
Ageing
regulatory T cell
CD4−positive, alpha−beta T cell
T cell
leukocyte
NK cell
endothelial cell of lymphatic vessel
neutrophil
CD8−positive, alpha−beta T cell
respiratory basal cell
non−classical monocyte
dendritic cell
smooth muscle cell of the pulmonary artery
pericyte cell
myeloid dendritic cell
ciliated columnar cell of tracheobronchial tree
pulmonary interstitial fibroblast
vein endothelial cell
club cell of bronchiole
B cell
adventitial cell
classical monocyte
fibroblast of lung
type II pneumocyte
bronchial smooth muscle cell
p=0.627
p=0.357
p=0.551
p=0.376
p=0.137
p=0.924
p=0.086
p=0.104
p=0.241
p=0.778
p=0.862
p=0.531
p=0.093
p=0.03
p=0.053
p=0.885
p=0.433
p=0.818
p=0.684
p=0.025
p=0.252
p=0.128
p=0.146
p=0.138
p=0.322
p=0.642
p=0.789
p=0.003
p=0.003
p=0.531
p=0.074
p=0.542
p=0.073
p=0.136
p=0.098
p=0.686
p=0.302
p=0.991
−1.0
−0.5
0.0
0.5
1.0
Proportion − Age Correlation