Ascending Loop of Henle B, Plasma, & Plasmacytoid Distal Convoluted & Connecting Tubules Endothelium Fibrobasts Intercalated Monocyte Natural Killer & T Parietal Epithelium, Late Proximal Tubule, & Descending Loop of Henle Perivascular & Mesangium Podocytes Proximal Tubule  Ascending Loop of Henle 1.1 3.2 0.82 1.1 0.44 1.6 2.3 0 0.078 0.38 0.34 0.56 0.26 0.087 0.38 0.61 0.54 0 0 0 0.028 0.22 0.28 0.056		XGB	RF	MLP	KNN	SVC
Distal Convoluted & Connecting Tubules	Ascending Loop of Henle	1.1	3.2	0.82	1.1	0.44
Endothelium Fibrobasts	B, Plasma, & Plasmacytoid	1.6	1.6	2.3	0	0.78
Fibrobasts 2 2 5.9 2 0 Intercalated 1.9 4.4 4.6 2.6 1.6  Monocyte 0.38 0.61 0.54 0 0  Natural Killer & T 0.028 0.22 0.28 0.056 0.056  Parietal Epithelium, Late Proximal Tubule, & Descending Loop of Henle 1.6 5.1 2 4.6 0.81  Perivascular & Mesangium 1.2 3.2 1.8 1.2 0.31  Podocytes 1.1 3.4 3.4 1.1 3.4  Principal 0.98 1.3 0.77 0.42 0.28	Distal Convoluted & Connecting Tubules	1.6	3.4	3.1	2.3	1.3
Intercalated 1.9 4.4 4.6 2.6 1.6  Monocyte 0.38 0.61 0.54 0 0  Natural Killer & T 0.028 0.22 0.28 0.056 0.056  Parietal Epithelium, Late Proximal Tubule, & Descending Loop of Henle Perivascular & Mesangium Perivascular & Mesangium Podocytes 1.1 3.4 3.4 1.1 3.4  Principal 0.98 1.3 0.77 0.42 0.28	Endothelium	0.35	0.34	0.56	0.26	0.087
Monocyte	Fibrobasts	2	2	5.9	2	0
Natural Killer & T	Intercalated	1.9	4.4	4.6	2.6	1.6
Parietal Epithelium, Late Proximal Tubule, & Descending Loop of Henle Perivascular & Mesangium Podocytes Principal Principal Podocytes Principal P	Monocyte	0.38	0.61	0.54	0	0
Perivascular & Mesangium	Natural Killer & T	0.028	0.22	0.28	0.056	0.056
Podocytes       1.1       3.4       3.4       1.1       3.4         Principal       0.98       1.3       0.77       0.42       0.28	Parietal Epithelium, Late Proximal Tubule, & Descending Loop of Henle	1.6	5.1	2	4.6	0.81
Principal 0.98 1.3 0.77 0.42 0.28	Perivascular & Mesangium	1.2	3.2	1.8	1.2	0.31
	Podocytes	1.1	3.4	3.4	1.1	3.4
Proximal Tubule 0.1 0.24 0.27 0.03 0.075	Principal	0.98	1.3	0.77	0.42	0.28
	Proximal Tubule	0.1	0.24	0.27	0.03	0.075