

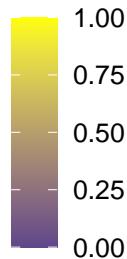
Query prediction accuracy

Cell type

human

mouse

Cell type F1



Cell type		human				mouse			
acinar		0.23	0.9	0.9	0.89	0.21	0.8	0.8	0.75
alpha		0.74	0.99	0.99	0.99	0.14	0.94	0.93	0.93
beta		0.79	0.97	0.98	0.98	0.05	0.79	0.8	0.84
delta		0.62	0.93	0.93	0.95	0.35	0.98	0.99	0.99
ductal		0.82	0.9	0.9	0.9	0.6	0.96	0.96	1
endothelial		0.37	0.96	0.97	0.99	0	0.56	0.48	0.47
epsilon		0	0.36	0	0.62	0	0.93	0.97	0.97
gamma		0.65	0.96	0.97	0.97	0.36	0.98	0.97	0.98
immune		0.4	0.94	0.95	0.95				
stellate		0.82	0.98	0.98	0.98				
	scArches (5-NN)								
	Seurat (5-NN)								
	Seurat (TransferData)								
	Symphony (5-NN)								
	scArches (5-NN)								
	Seurat (5-NN)								
	Seurat (TransferData)								
	Symphony (5-NN)								

Method