					_					_	J	IND	PBM	C 10x	_v3-1	0x_v5	mear	n accu	racy: (0.902	_
								racy: 0		ı	0.	97									B cell
1.00										B cell	0.		0.95	0.02							CD4 T cell
	0.97									CD4 T cell	0.		0.02	0.97							CD8 T cell
		0.97						0.01		CD8 T cell	0.				0.86						Hematopoietic stem cell
			0.8	6 0.	00 0					Hematopoietic stem cell	0.					0.65	0.00				Megakaryocyte
				0 0.	70 0					Megakaryocyte	0.					0.23	0.97	0.04			Monocyte_CD14
				0 0.	30 0	.99 (0.08			Monocyte_CD14	0.							0.86			Monocyte_FCGR3A
						.01).92			Monocyte_FCGR3A	0.								0.97		NK cell
										NK cell	0.									0.94	Plasmacytoid dendritic cell
0.00	0.00	0.00	0.0	0 0.	00 0	.00).00	0.00	1.00	Plasmacytoid dendritic cel	ı 🔚	03		0.01	0.14	0.12	0.03	0.11		0.06	Unassigned
B cell	CD4 T cell	CD8 T cell	Hemat	i vioga	Megak	Monoc	Monoc	NK cell	Plasma			B Ce									Offassigned
	cell	cell	opoietic	ivioganai yooyia	arvocvt.	Monocyte CD14	Monocyte_FCGR3A		acytoid o		<u>``</u>	Ď	CD4 T cell	CD8 T cell	matopo	Megakaryocyte	Monocyte_CD14	nocyte_	NK cell	ısmacyt	
			Hematopoietic stem cell		υ	14	GR3A		Plasmacytoid dendritic cell						Hematopoietic stem cell	ocyte	CD14	Monocyte_FCGR3A		oid den	
			<u>e</u>	:					cell						m cell			A A		Plasmacytoid dendritic cell	
SEURAT rejPBMC 10x_v3–10x_v5 mean accuracy: 0.886																					
		MC 10x_v3-10x_v5 mean accuracy: 0.955		0.99	0.00								.00 B	cell							
											0.00	0.85	5 0.	02 0						.00 C	D4.T.cell
										04.T.cell	0.00	0.00	0.	85 0						.00 C	D8.T.cell
0	0.02	0.96							CE	08.T.cell	0.00			00 1						.00 H	lematopoietic.stem.cell
			1.00						He	ematopoietic.stem.cell											

