WT: 213071
EM: 342416
raw: 555487

PBMC			LN			RB			PL			
PBMC	7	0 [%]	LN	7	19256 [36.69%]	RB	7	13898 [26.48%]	PL	7	19326 [36.83%]	
PBMC	10	18791 [38.25%]	LN	10	0 [NaN%]	RB	10	11180 [22.76%]	PL	10	19155 [38.99%]	
PBMC	14	17950 [26.85%]	LN	14	15471 [23.15%]	RB	14	17809 [26.64%]	PL	14	15613 [23.36%]	
PBMC	28	15998 [15.01%]	LN	28	17912 [16.81%]	RB	28	14664 [13.76%]	PL	28	58011 [54.43%]	
PBMC	56	14641 [22.76%]	LN	56	0 [NaN%]	RB	56	0 [NaN%]	PL	56	49684 [77.24%]	
PBMC	84	91614 [83.78%]	LN	84	0 [NaN%]	RB	84	0 [NaN%]	PL	84	17735 [16.22%]	
PBMC	168	89935 [84.23%]	LN	168	0 [NaN%]	RB	168	16844 [15.77%]	PL	168	0 [NaN%]	

WT: 213031
EM: 342368
raw: 555399

PBMC			LN			RB			PL			
PBMC	7	0 [%]	LN	7	19248 [36.69%]	RB	7	13894 [26.48%]	PL	7	19325 [36.83%]	
PBMC	10	18782 [38.25%]	LN	10	0 [NaN%]	RB	10	11179 [22.76%]	PL	10	19148 [38.99%]	
PBMC	14	17944 [26.85%]	LN	14	15467 [23.15%]	RB	14	17803 [26.64%]	PL	14	15607 [23.36%]	
PBMC	28	15993 [15.01%]	LN	28	17911 [16.81%]	RB	28	14660 [13.76%]	PL	28	58001 [54.43%]	
PBMC	56	14636 [22.76%]	LN	56	0 [NaN%]	RB	56	0 [NaN%]	PL	56	49677 [77.24%]	
PBMC	84	91614 [83.78%]	LN	84	0 [NaN%]	RB	84	0 [NaN%]	PL	84	17731 [16.22%]	
PBMC	168	89935 [84.23%]	LN	168	0 [NaN%]	RB	168	16844 [15.77%]	PL	168	0 [NaN%]	

WT: 213031
EM: 342368
raw: 555399

PBMC			LN			RB			PL			
PBMC	7	0 [%]	LN	7	16184 [33.83%]	RB	7	13086 [27.35%]	PL	7	18576 [38.82%]	
PBMC	10	17510 [39.5%]	LN	10	0 [NaN%]	RB	10	8467 [19.1%]	PL	10	18357 [41.41%]	
PBMC	14	14186 [28.2%]	LN	14	7985 [15.88%]	RB	14	15573 [30.96%]	PL	14	12555 [24.96%]	
PBMC	28	4993 [25.92%]	LN	28	2944 [15.28%]	RB	28	6194 [32.15%]	PL	28	5135 [26.65%]	
PBMC	56	3845 [37%]	LN	56	0 [NaN%]	RB	56	0 [NaN%]	PL	56	6546 [63%]	
PBMC	84	### [99.17%]	LN	84	0 [NaN%]	RB	84	0 [NaN%]	PL	84	171 [0.83%]	
PBMC	168	15985 [78.81%]	LN	168	0 [NaN%]	RB	168	4299 [21.19%]	PL	168	0 [NaN%]	

WT: 213031
EM: 342368
raw: 555399

PBMC			LN			RB			PL			NaN
PBMC	7	0 [%]	LN	7	3064 [66.31%]	RB	7	808 [17.49%]	PL	7	749 [16.21%]	NaN
PBMC	10	1272 [26.64%]	LN	10	0 [NaN%]	RB	10	2712 [56.8%]	PL	10	791 [16.57%]	6.77
PBMC	14	3758 [22.75%]	LN	14	7482 [45.29%]	RB	14	2230 [13.5%]	PL	14	3052 [18.47%]	20.94
PBMC	28	11000 [12.6%]	LN	28	14967 [17.14%]	RB	28	8466 [9.7%]	PL	28	52866 [60.56%]	68.78
PBMC	56	10791 [20.01%]	LN	56	0 [NaN%]	RB	56	0 [NaN%]	PL	56	43131 [79.99%]	73.73
PBMC	84	71174 [80.21%]	LN	84	0 [NaN%]	RB	84	0 [NaN%]	PL	84	17560 [19.79%]	77.69
PBMC	168	73950 [85.5%]	LN	168	0 [NaN%]	RB	168	12545 [14.5%]	PL	168	0 [NaN%]	82.23
PBMC	7	0 [%]	LN	7	3064 [66.31%]	RB	7	808 [17.49%]	PL	7	749 [16.21%]	15.92
PBMC	10	1272 [26.64%]	LN	10	0 [NaN%]	RB	10	2712 [56.8%]	PL	10	791 [16.57%]	NaN
PBMC	14	3758 [22.75%]	LN	14	7482 [45.29%]	RB	14	2230 [13.5%]	PL	14	3052 [18.47%]	48.37
PBMC	28	11000 [12.6%]	LN	28	14967 [17.14%]	RB	28	8466 [9.7%]	PL	28	52866 [60.56%]	83.56
PBMC	56	10791 [20.01%]	LN	56	0 [NaN%]	RB	56	0 [NaN%]	PL	56	43131 [79.99%]	NaN
PBMC	84	71174 [80.21%]	LN	84	0 [NaN%]	RB	84	0 [NaN%]	PL	84	17560 [19.79%]	NaN
PBMC	168	73950 [85.5%]	LN	168	0 [NaN%]	RB	168	12545 [14.5%]	PL	168	0 [NaN%]	NaN
PBMC	7	0 [%]	LN	7	3064 [66.31%]	RB	7	808 [17.49%]	PL	7	749 [16.21%]	5.82
PBMC	10	1272 [26.64%]	LN	10	0 [NaN%]	RB	10	2712 [56.8%]	PL	10	791 [16.57%]	24.26
PBMC	14	3758 [22.75%]	LN	14	7482 [45.29%]	RB	14	2230 [13.5%]	PL	14	3052 [18.47%]	12.53
PBMC	28	11000 [12.6%]	LN	28	14967 [17.14%]	RB	28	8466 [9.7%]	PL	28	52866 [60.56%]	57.75
PBMC	56	10791 [20.01%]	LN	56	0 [NaN%]	RB	56	0 [NaN%]	PL	56	43131 [79.99%]	NaN
PBMC	84	71174 [80.21%]	LN	84	0 [NaN%]	RB	84	0 [NaN%]	PL	84	17560 [19.79%]	NaN
PBMC	168	73950 [85.5%]	LN	168	0 [NaN%]	RB	168	12545 [14.5%]	PL	168	0 [NaN%]	74.48
PBMC	7	0 [%]	LN	7	3064 [66.31%]	RB	7	808 [17.49%]	PL	7	749 [16.21%]	3.88
PBMC	10	1272 [26.64%]	LN	10	0 [NaN%]	RB	10	2712 [56.8%]	PL	10	791 [16.57%]	4.13
PBMC	14	3758 [22.75%]	LN	14	7482 [45.29%]	RB	14	2230 [13.5%]	PL	14	3052 [18.47%]	19.56
PBMC	28	11000 [12.6%]	LN	28	14967 [17.14%]	RB	28	8466 [9.7%]	PL	28	52866 [60.56%]	91.15
PBMC	56	10791 [20.01%]	LN	56	0 [NaN%]	RB	56	0 [NaN%]	PL	56	43131 [79.99%]	86.82
PBMC	84	71174 [80.21%]	LN	84	0 [NaN%]	RB	84	0 [NaN%]	PL	84	17560 [19.79%]	99.04
PBMC	168	73950 [85.5%]	LN	168	0 [NaN%]	RB	168	12545 [14.5%]	PL	168	0 [NaN%]	NaN