

Sheet1

~/DesWT: 476686

~/DesEM: 54126

~/Desraw: 530812

PBMC 7	0	0	[%]	LN 7	14530	[29.17%]	RB 7	19010	[38.16%]	PL 7	16275	[32.67%]
PBMC 10	0	16378	[39.24%]	LN 10	0	[NaN%]	RB 10	17339	[41.54%]	PL 10	8025	[19.23%]
PBMC 14	0	16175	[23.47%]	LN 14	16164	[23.46%]	RB 14	16021	[23.25%]	PL 14	20550	[29.82%]
PBMC 28	0	12361	[12.18%]	LN 28	12488	[12.3%]	RB 28	19018	[18.73%]	PL 28	57649	[56.79%]
PBMC 56	0	14064	[19.14%]	LN 56	0	[NaN%]	RB 56	0	[NaN%]	PL 56	59431	[80.86%]
PBMC 84	0	93644	[86.05%]	LN 84	0	[NaN%]	RB 84	0	[NaN%]	PL 84	15178	[13.95%]
PBMC 168	0	72184	[83.44%]	LN 168	0	[NaN%]	RB 168	14328	[16.56%]	PL 168	0	[NaN%]

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PBMC 10	0	16378	[39.24%]	LN 10	0	[NaN%]	RB 10	17339	[41.54%]	PL 10	8025	[19.23%]
PBMC 14	0	16175	[23.47%]	LN 14	16164	[23.46%]	RB 14	16021	[23.25%]	PL 14	20550	[29.82%]
PBMC 28	0	12361	[12.18%]	LN 28	12488	[12.3%]	RB 28	19018	[18.73%]	PL 28	57649	[56.79%]
PBMC 56	0	14064	[19.14%]	LN 56	0	[NaN%]	RB 56	0	[NaN%]	PL 56	59431	[80.86%]
PBMC 84	0	93644	[86.05%]	LN 84	0	[NaN%]	RB 84	0	[NaN%]	PL 84	15178	[13.95%]
PBMC 168	0	72184	[83.44%]	LN 168	0	[NaN%]	RB 168	14328	[16.56%]	PL 168	0	[NaN%]

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PBMC 7	0	0	[%]	LN 7	13123	[28.06%]	RB 7	18065	[38.63%]	PL 7	15579	[33.31%]
PBMC 10	0	15043	[38.53%]	LN 10	0	[NaN%]	RB 10	16307	[41.77%]	PL 10	7690	[19.7%]
PBMC 14	0	14714	[22.9%]	LN 14	14821	[23.07%]	RB 14	15140	[23.57%]	PL 14	19566	[30.46%]
PBMC 28	0	11398	[11.98%]	LN 28	11567	[12.15%]	RB 28	17728	[18.63%]	PL 28	54480	[57.24%]
PBMC 56	0	12940	[18.64%]	LN 56	0	[NaN%]	RB 56	0	[NaN%]	PL 56	56492	[81.36%]
PBMC 84	0	79012	[85.16%]	LN 84	0	[NaN%]	RB 84	0	[NaN%]	PL 84	13770	[14.84%]
PBMC 168	0	58525	[84.51%]	LN 168	0	[NaN%]	RB 168	10726	[15.49%]	PL 168	0	[NaN%]

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PBMC 7	NaN	0	[%]	LN 7	9.68	1407	[46.16%]	RB 7	4.97	945	[31%]	PL 7	4.28	696	[22.83%]
PBMC 10	8.15	1335	[49.41%]	LN 10	NaN	0	[NaN%]	RB 10	5.95	1032	[38.19%]	PL 10	4.17	335	[12.4%]
PBMC 14	9.03	1461	[31.29%]	LN 14	8.31	1343	[28.76%]	RB 14	5.5	881	[18.87%]	PL 14	4.79	984	[21.08%]
PBMC 28	7.79	963	[15.18%]	LN 28	7.38	921	[14.52%]	RB 28	6.78	1290	[20.34%]	PL 28	5.5	3169	[49.96%]
PBMC 56	7.99	1124	[27.66%]	LN 56	NaN	0	[NaN%]	RB 56	NaN	0	[NaN%]	PL 56	4.95	2939	[72.34%]
PBMC 84	15.63	14632	[91.22%]	LN 84	NaN	0	[NaN%]	RB 84	NaN	0	[NaN%]	PL 84	9.28	1408	[8.78%]
PBMC 168	18.92	13659	[79.13%]	LN 168	NaN	0	[NaN%]	RB 168	25.14	3602	[20.87%]	PL 168	NaN	0	[NaN%]