

TABLE 1. Relative cell volumes and buoyant densities in cell fractions separated by Percoll equilibrium centrifugation

Sample	No. of cells sampled	MCH \pm SD ^a	\bar{V}/V_b	ρ^b (g/ml)
Parent culture	4,583	20.0 \pm 6.4	1.44	1.1126
Gradient fractions				
1 (top)	3,275	26.7 \pm 10.0	1.92	1.1068
2	11,398	25.6 \pm 9.4	1.84	1.1096
3	10,594	23.5 \pm 7.7	1.69	1.1118
4	10,963	21.7 \pm 6.9	1.56	1.1132
5	8,200	20.2 \pm 5.8	1.45	1.1146
6	7,186	20.0 \pm 5.9	1.44	1.1160
7 (bottom)	3,768	18.6 \pm 4.8	1.34	1.1168

^a Mean channel number (relative mean cell volume) \pm standard deviation.

^b ρ , Buoyant density.