

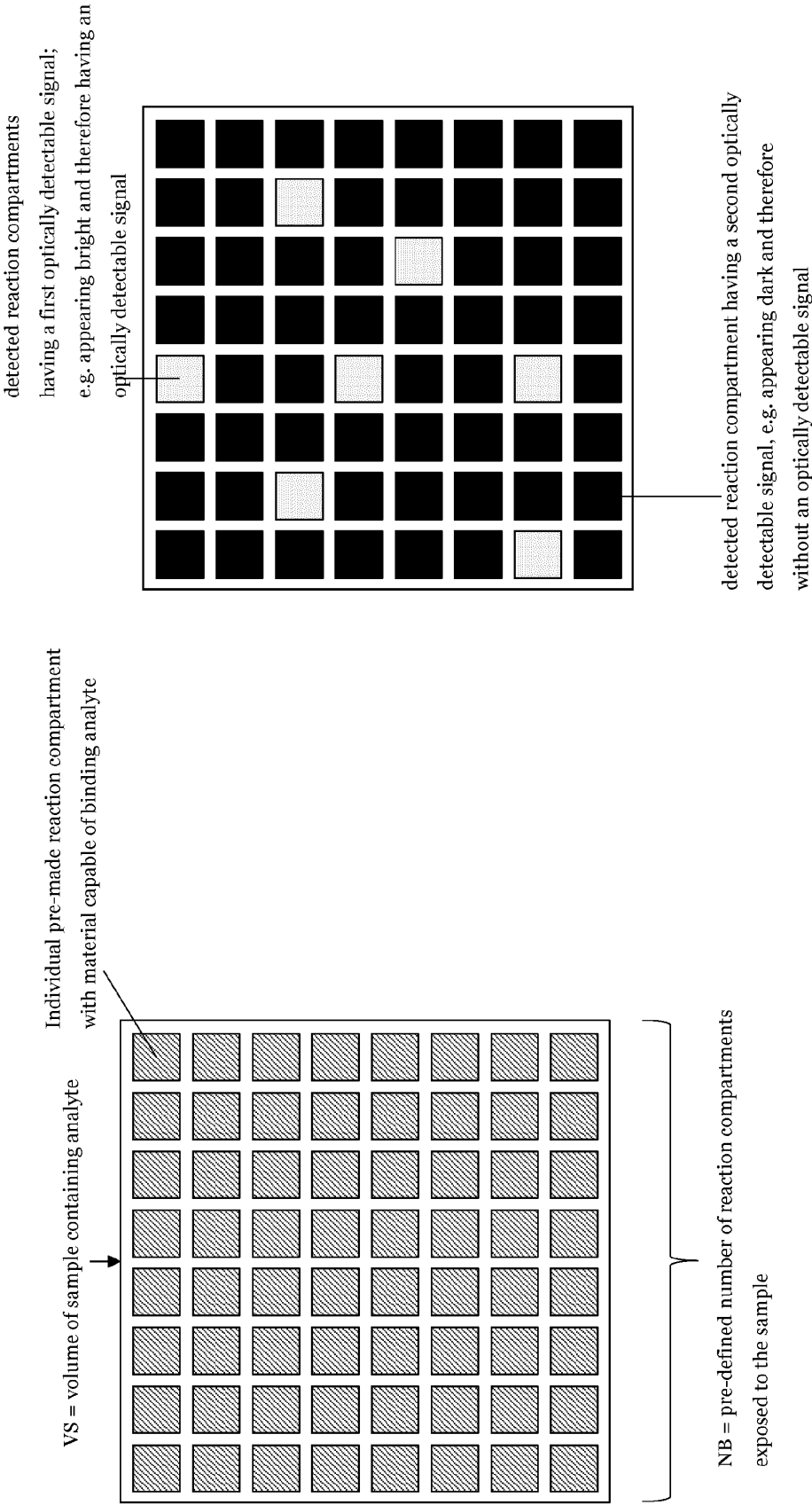


Figure 1

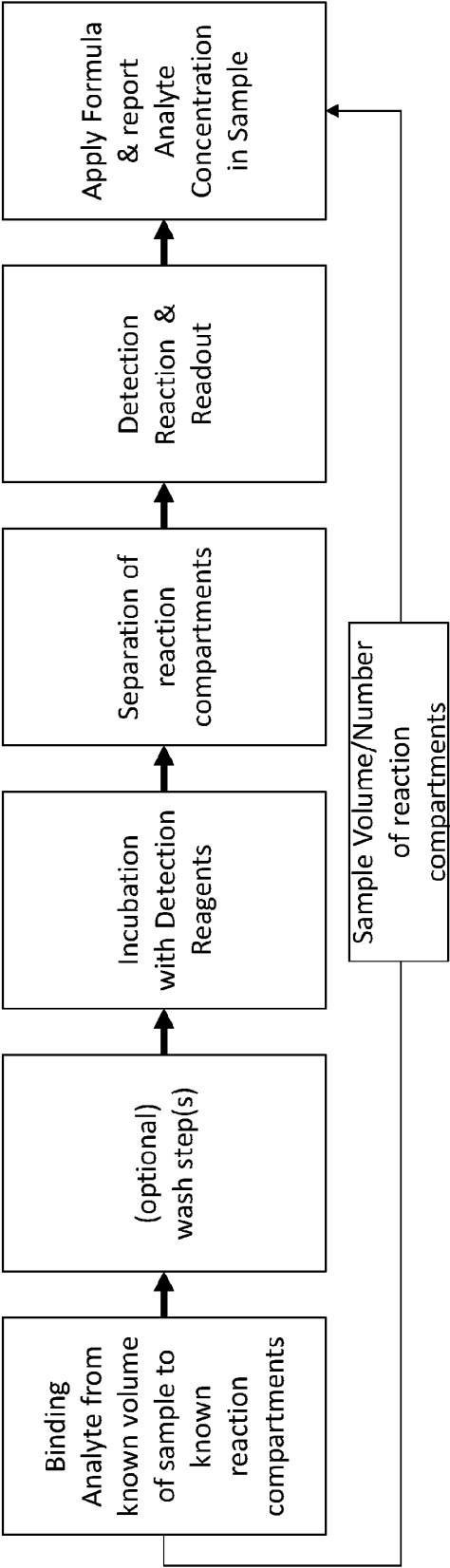


Figure 2

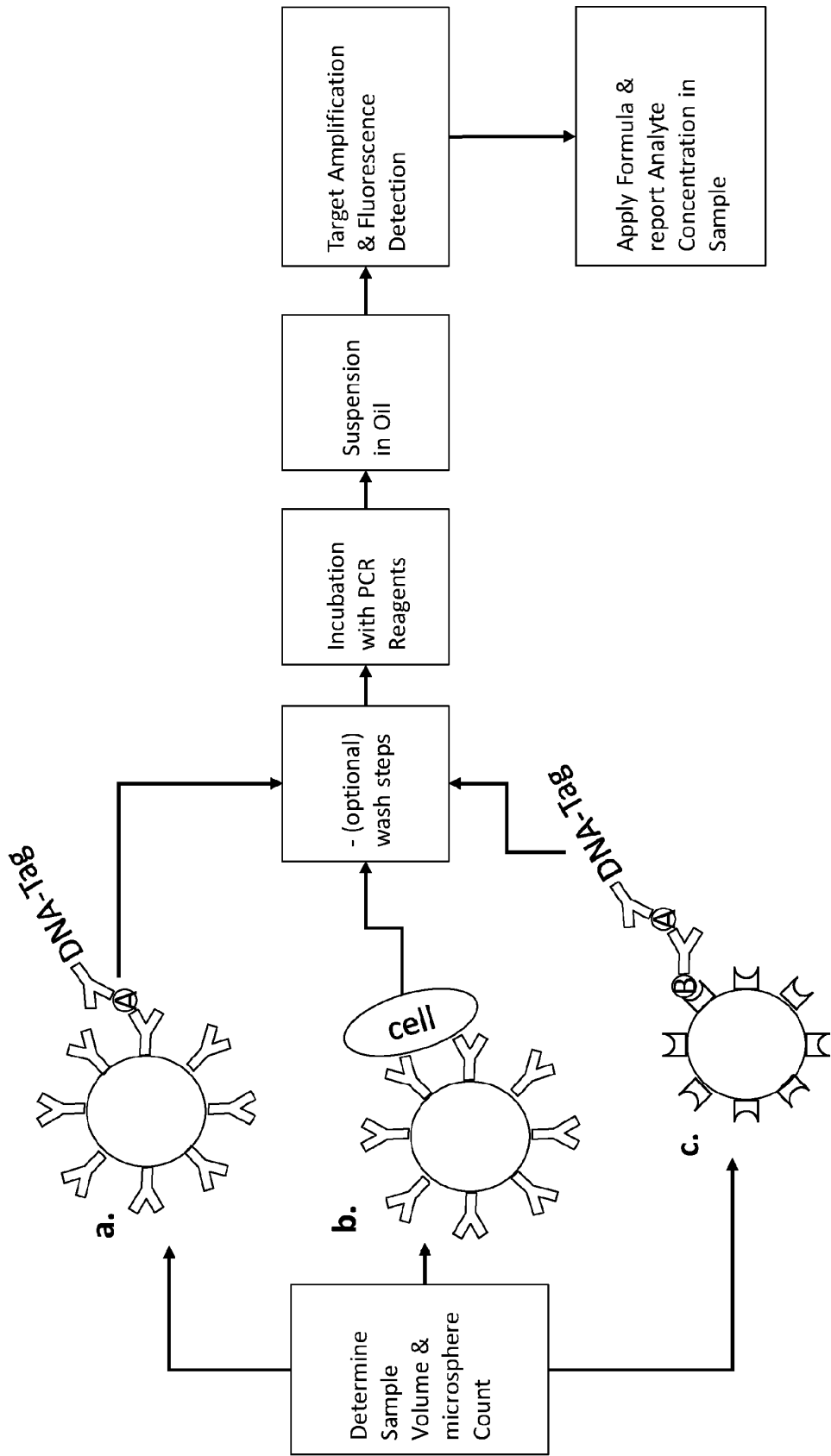


Figure 3

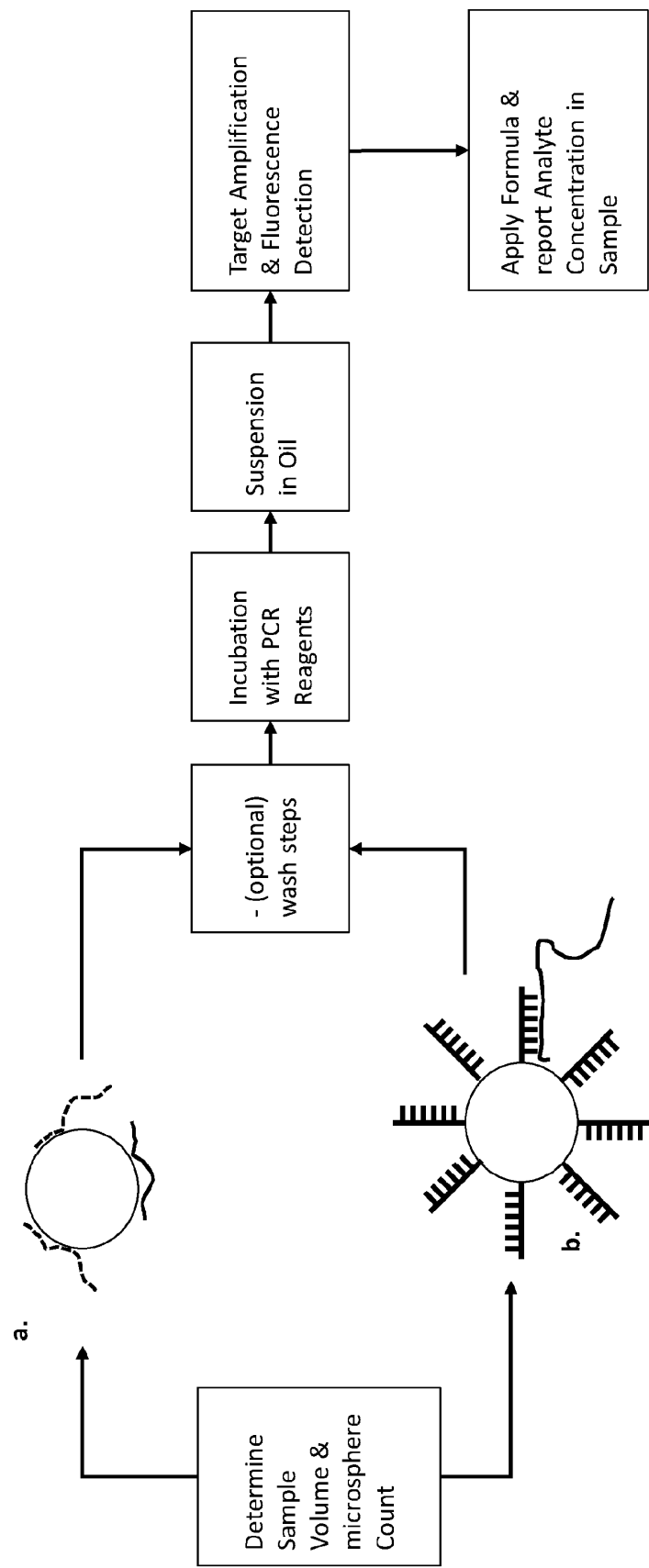


Figure 4

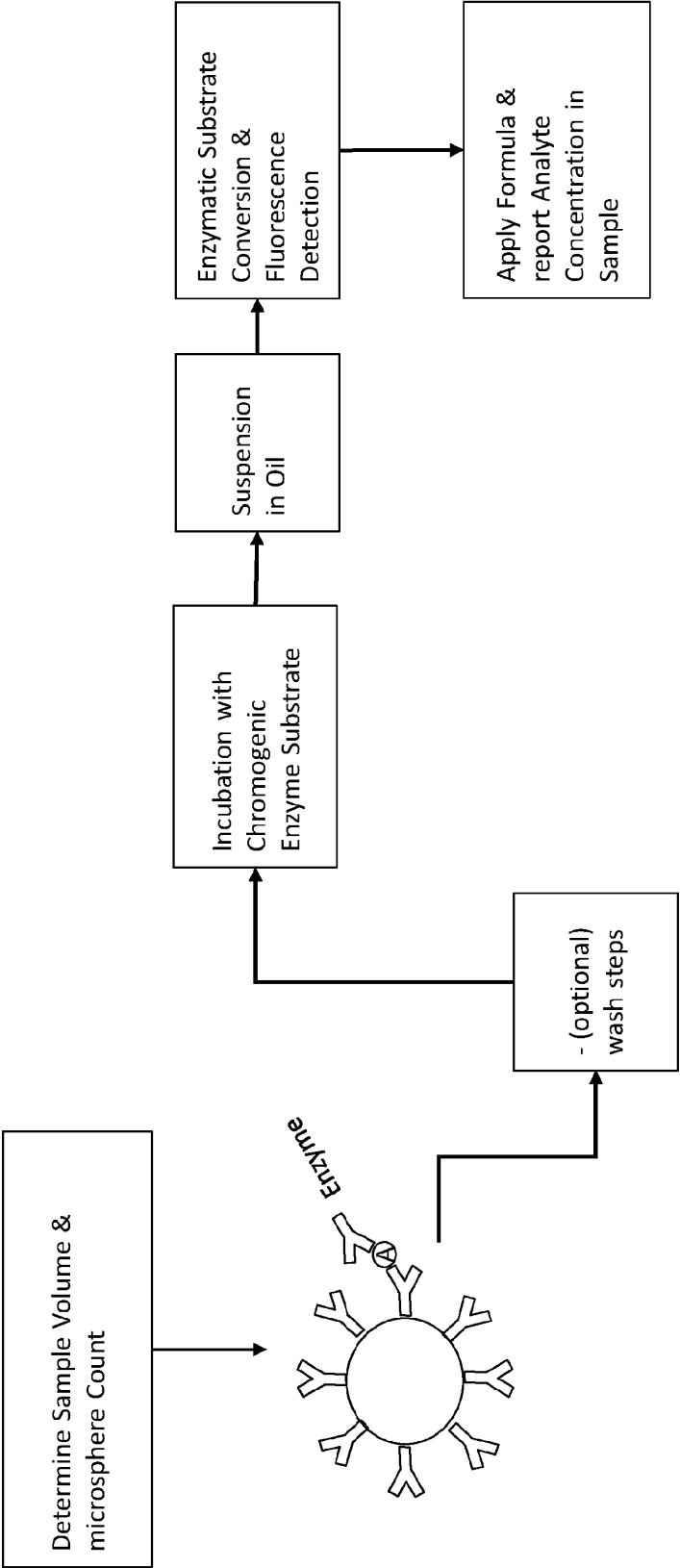


Figure 5

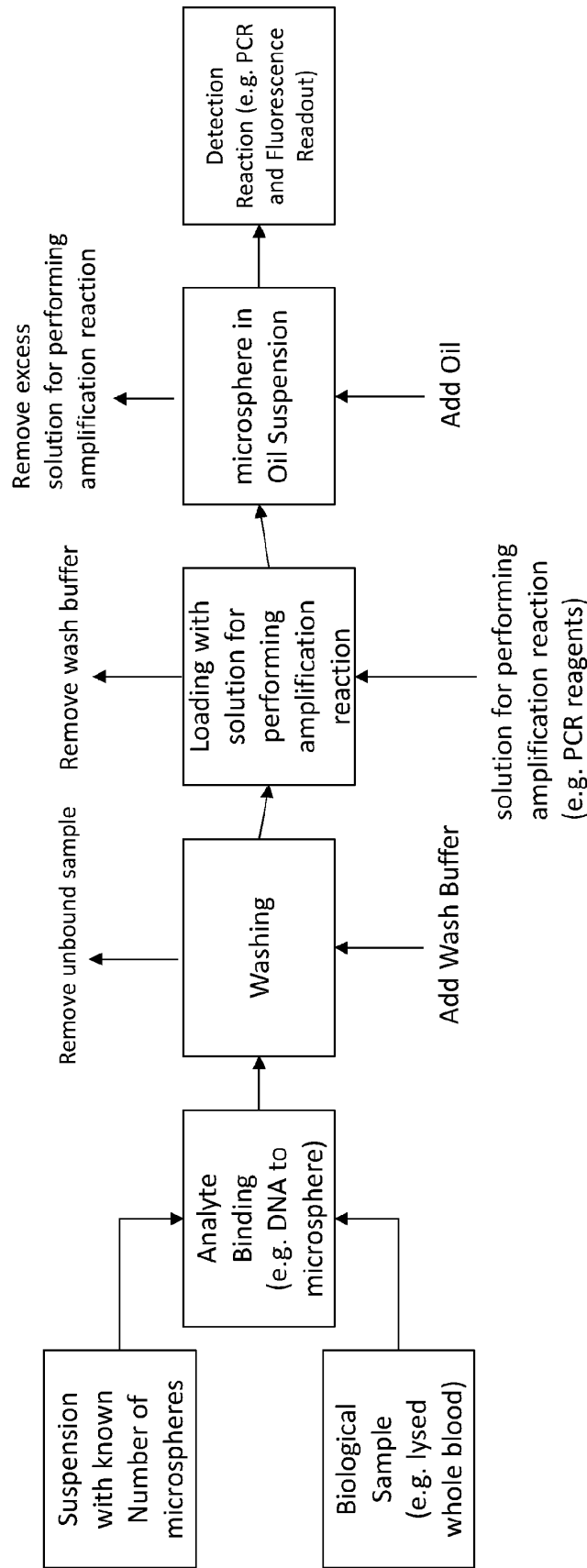


Figure 6

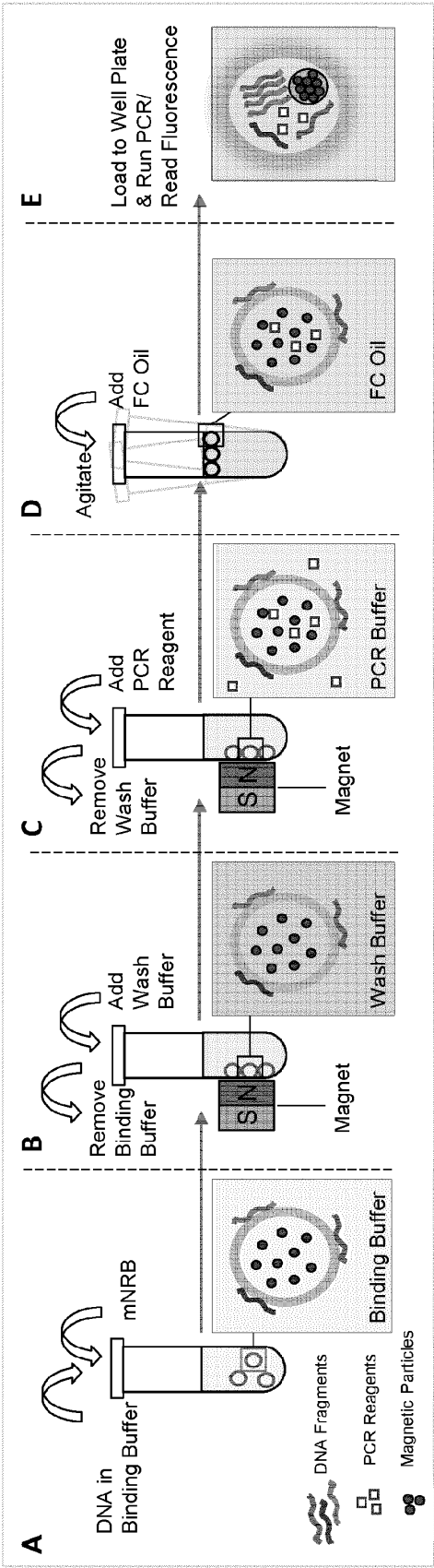


Figure 7

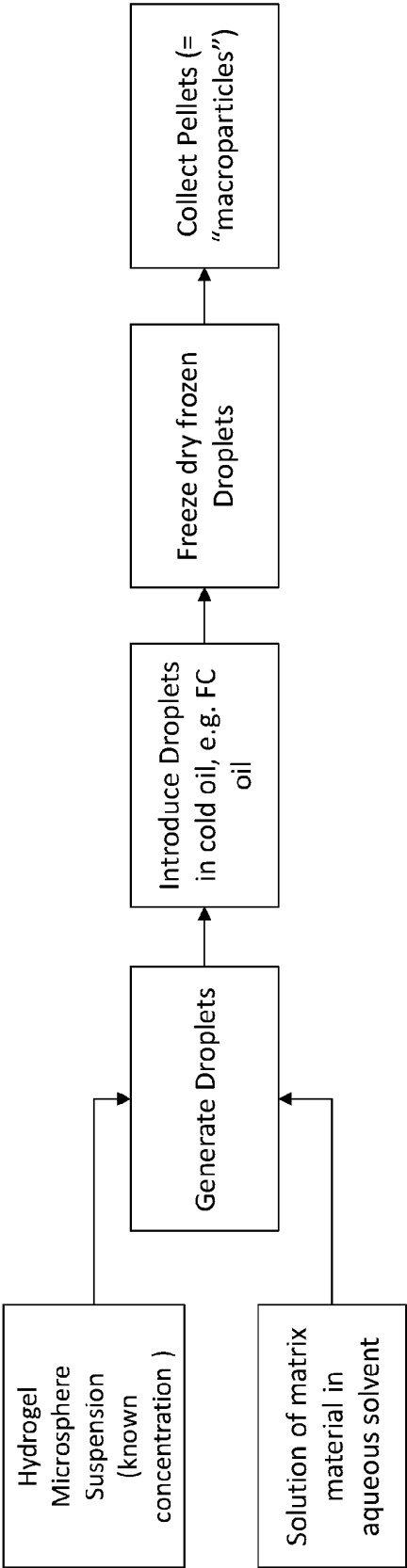


Figure 8

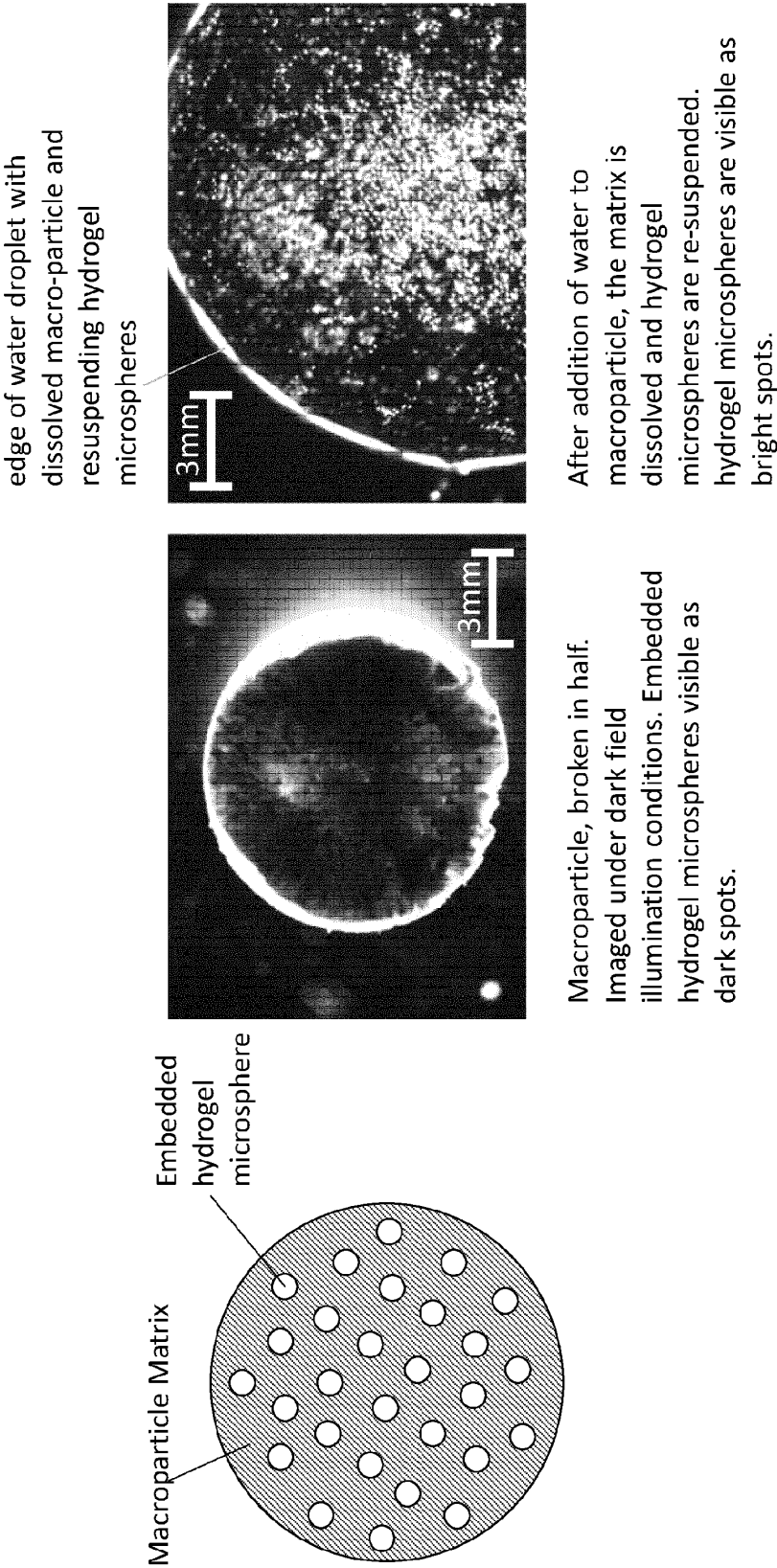


Figure 9

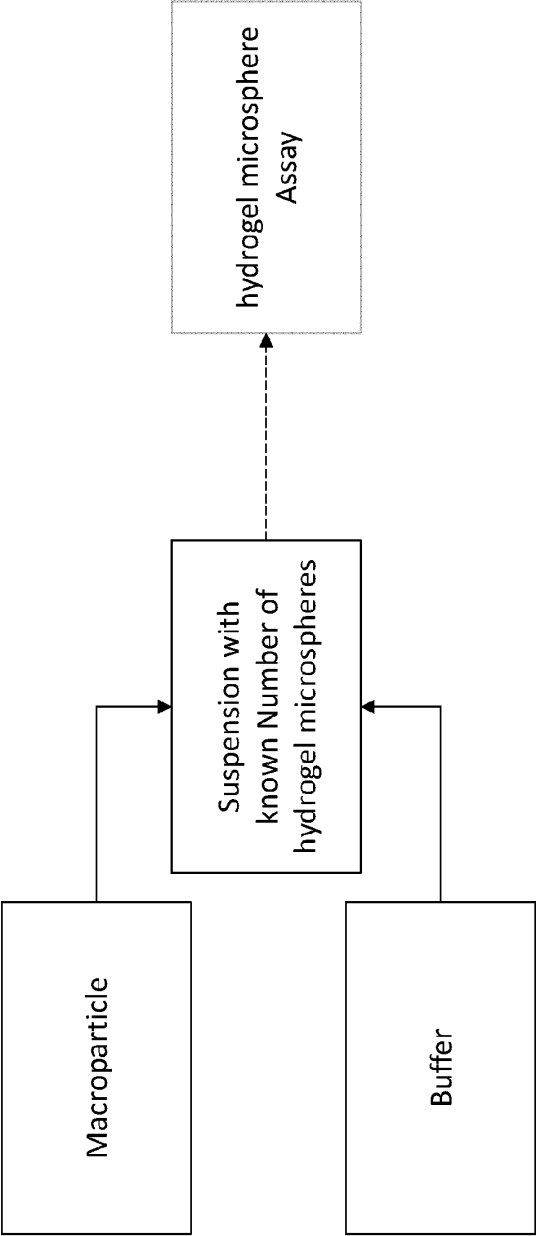


Figure 10

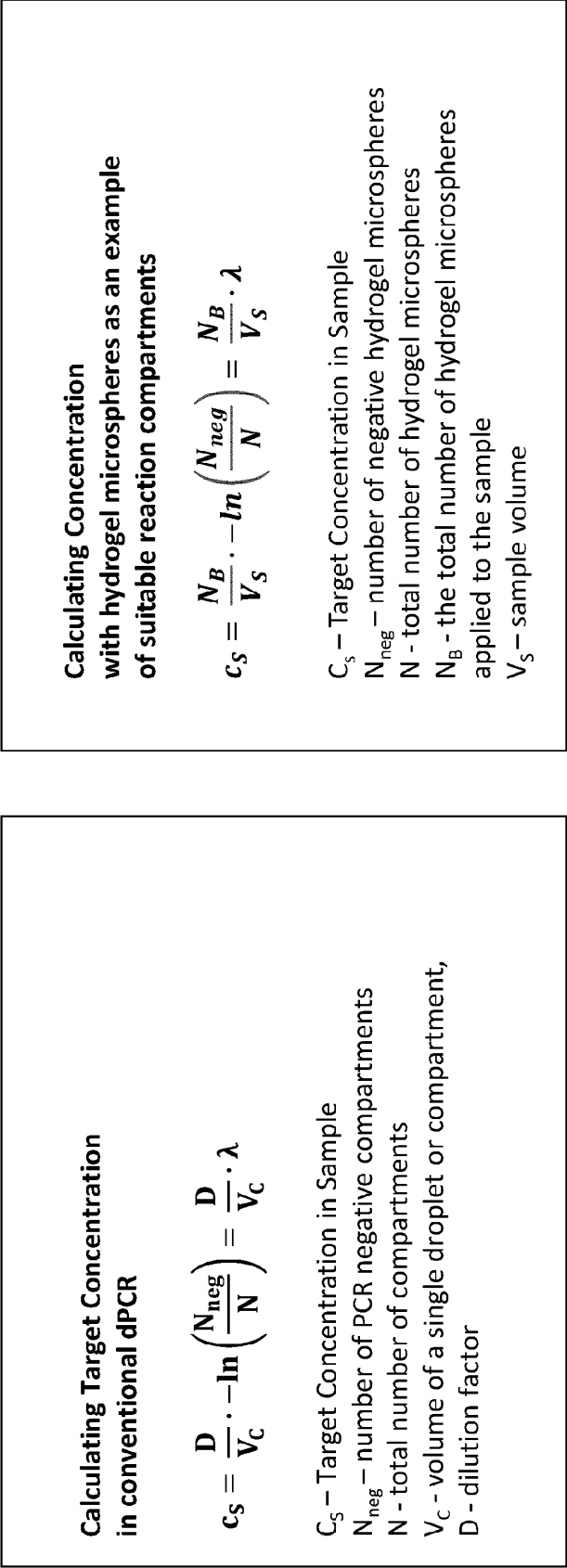


Figure 11

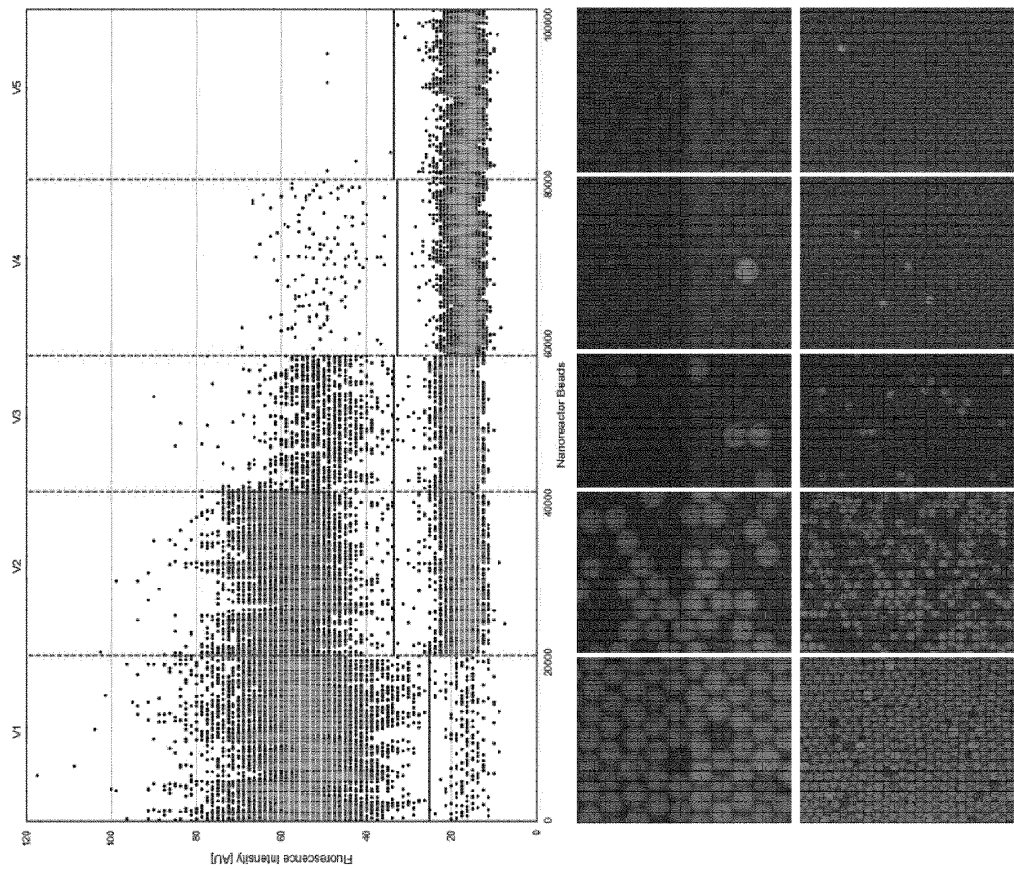


Figure 12

Dilution Level	Prop. Neg. Beads Mean [-]	No. Beads <i>N</i> Mean	Lambda λ Mean [cp/Bead]	Target Conc. c_s Mean [cp/ μ L]	Target Conc. c_s Log10 Mean [log10 cp/ μ L]	Target Conc. c_s Log10 Std [log10 cp/ μ L]
V1	0.01081	3145	4.5386	25643.08	4.41	0.02
V2	0.51874	3371	0.66024	3730.37	3.57	0.01
V3	0.93291	2933	0.06960	393.21	2.59	0.02
V4	0.99418	3500	0.00582	32.89	1.51	0.11
V5*	0.99988	3385	0.00012	2.10**	0.30**	0.16**

Figure 13

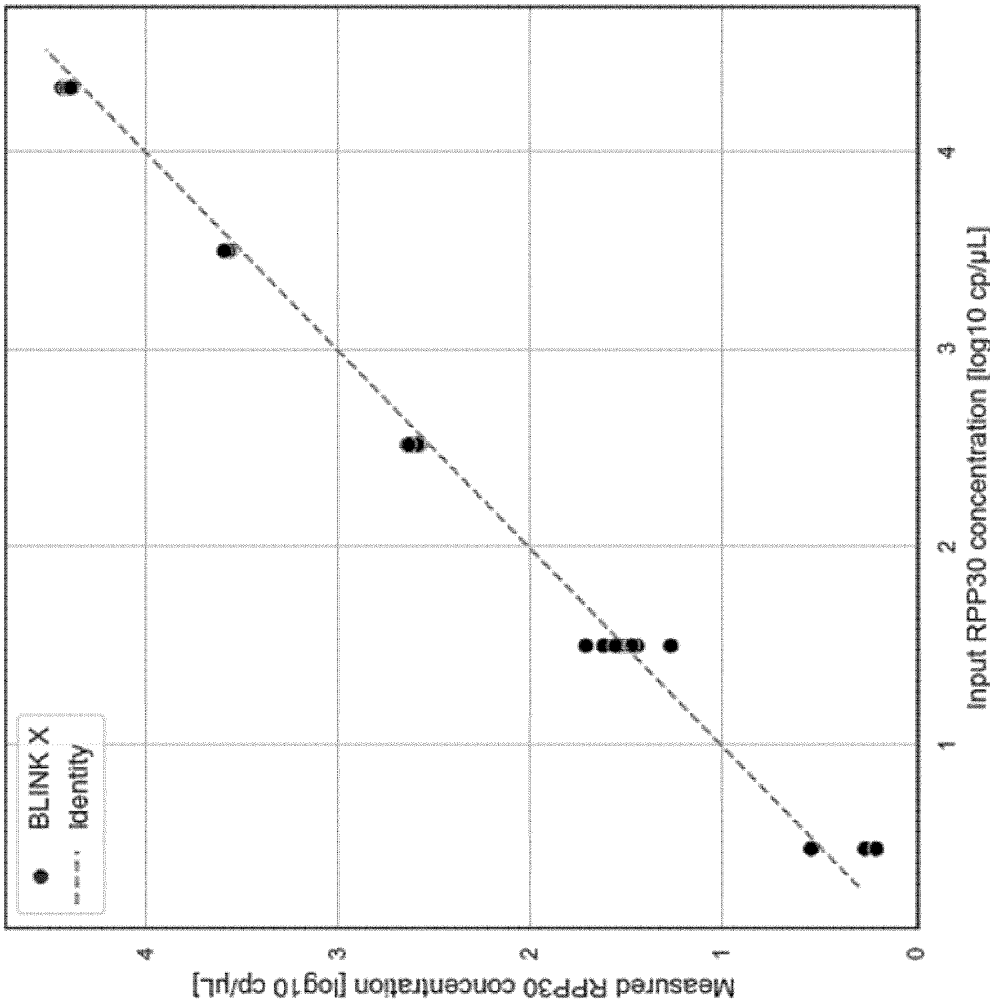


Figure 14