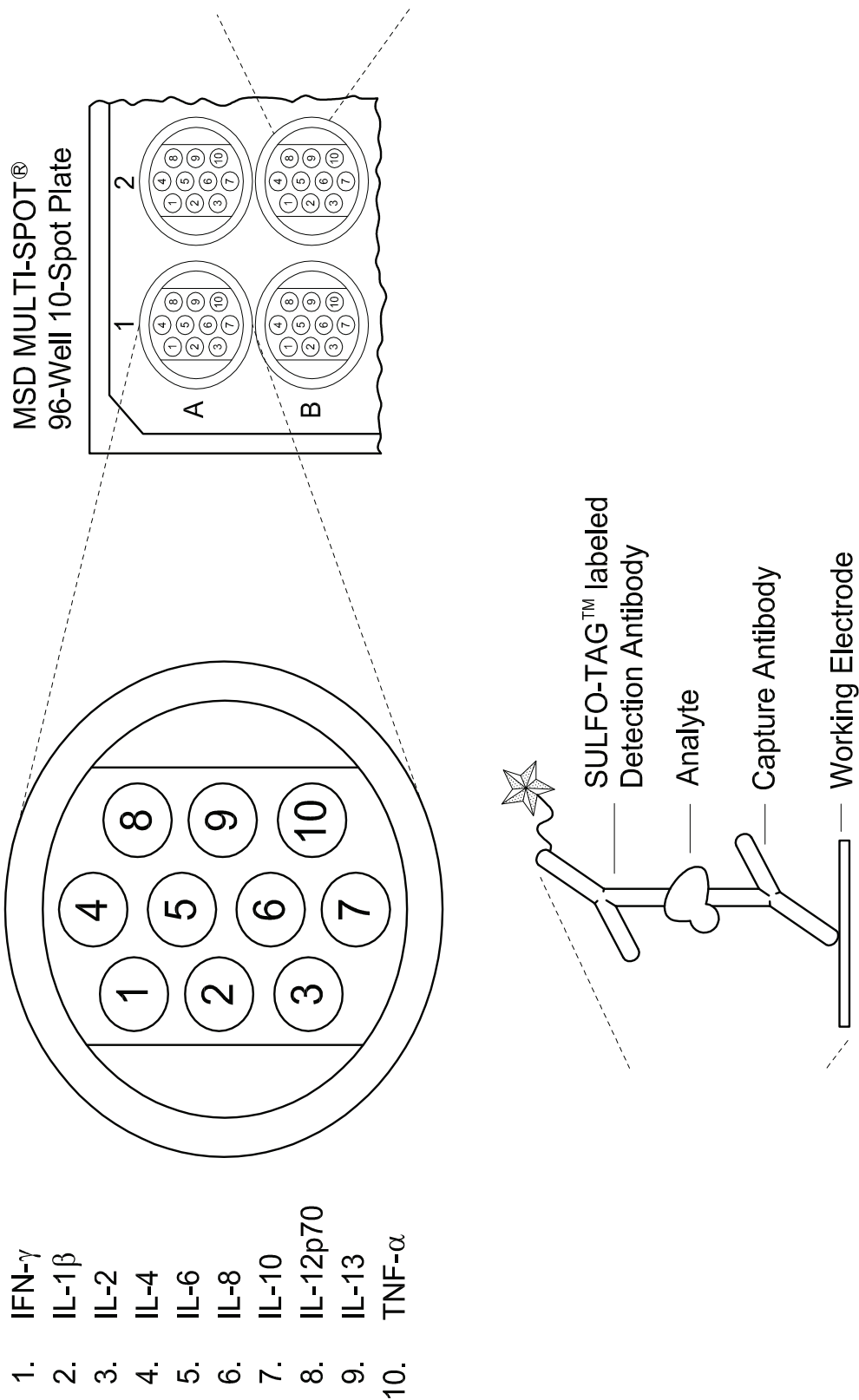




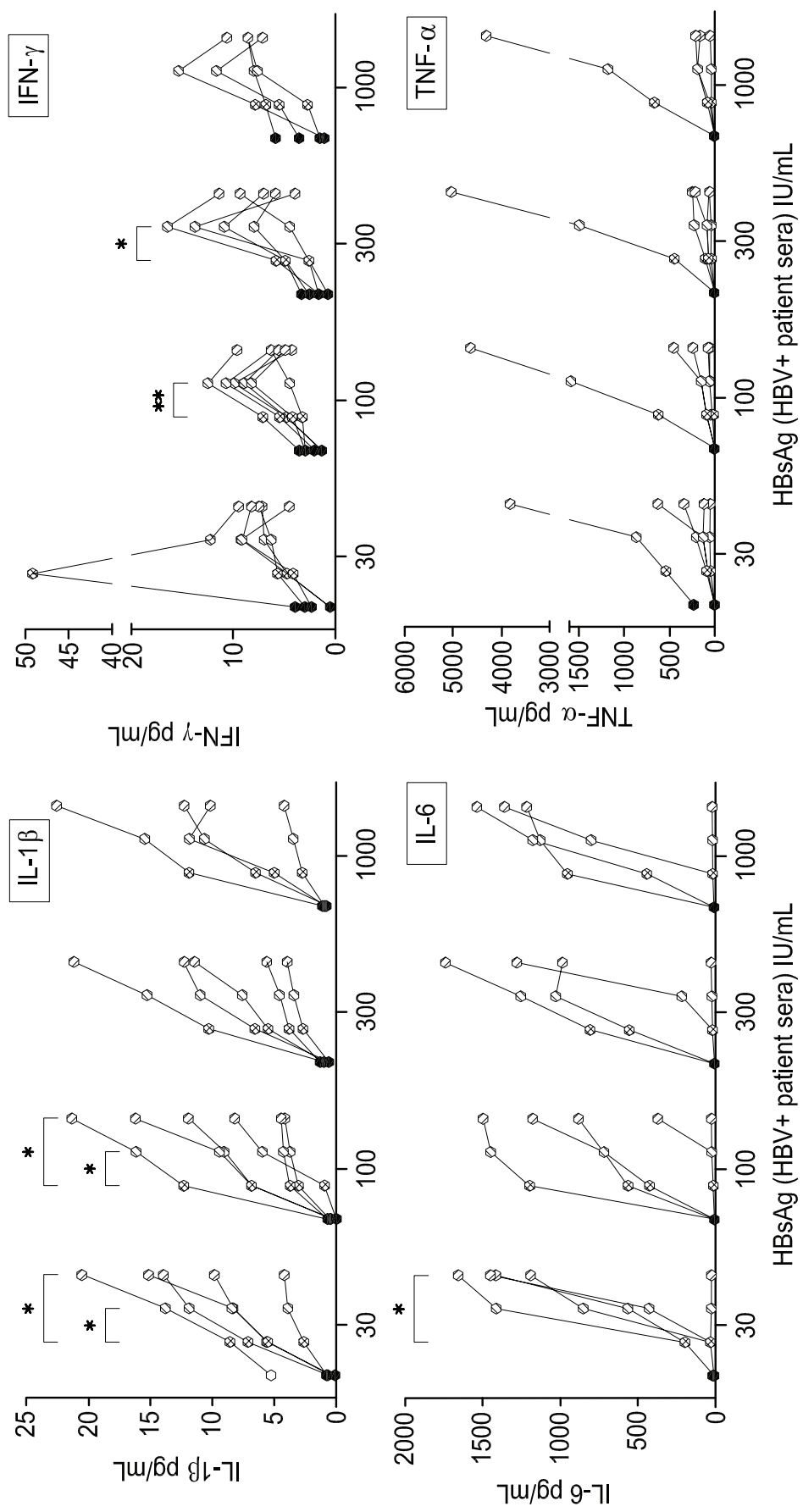


FIG. 29D

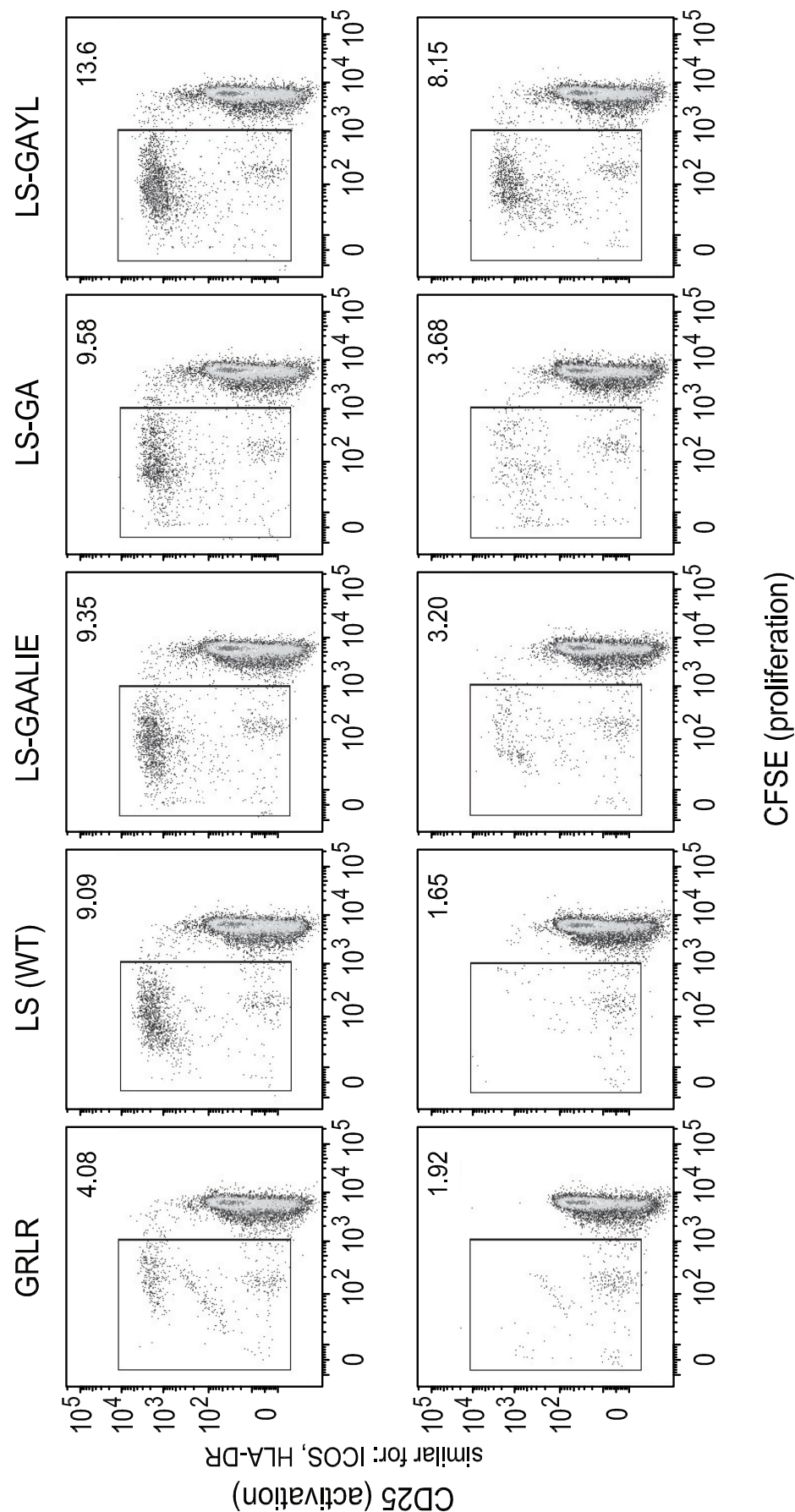


FIG. 29G

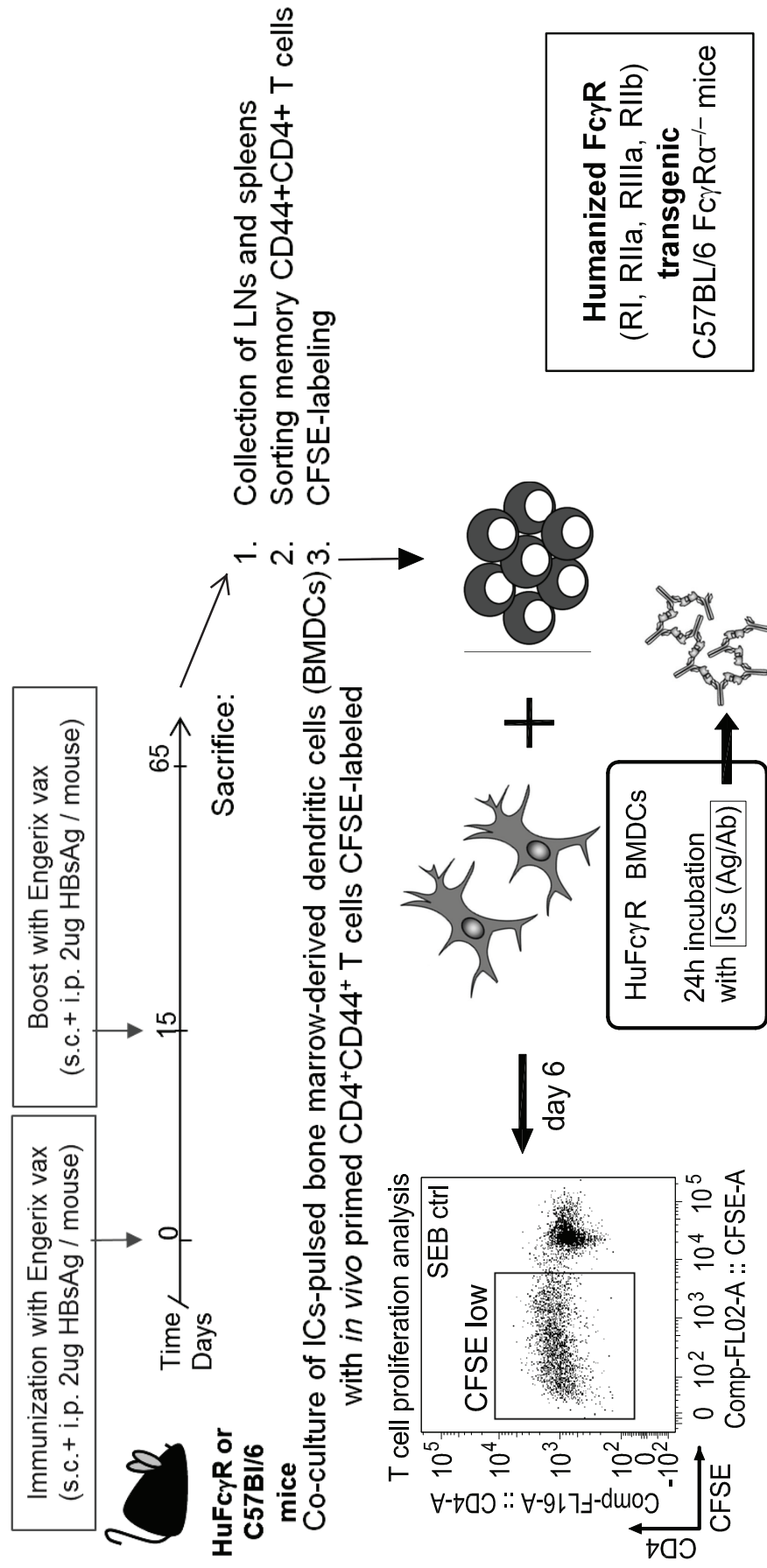


FIG. 29M

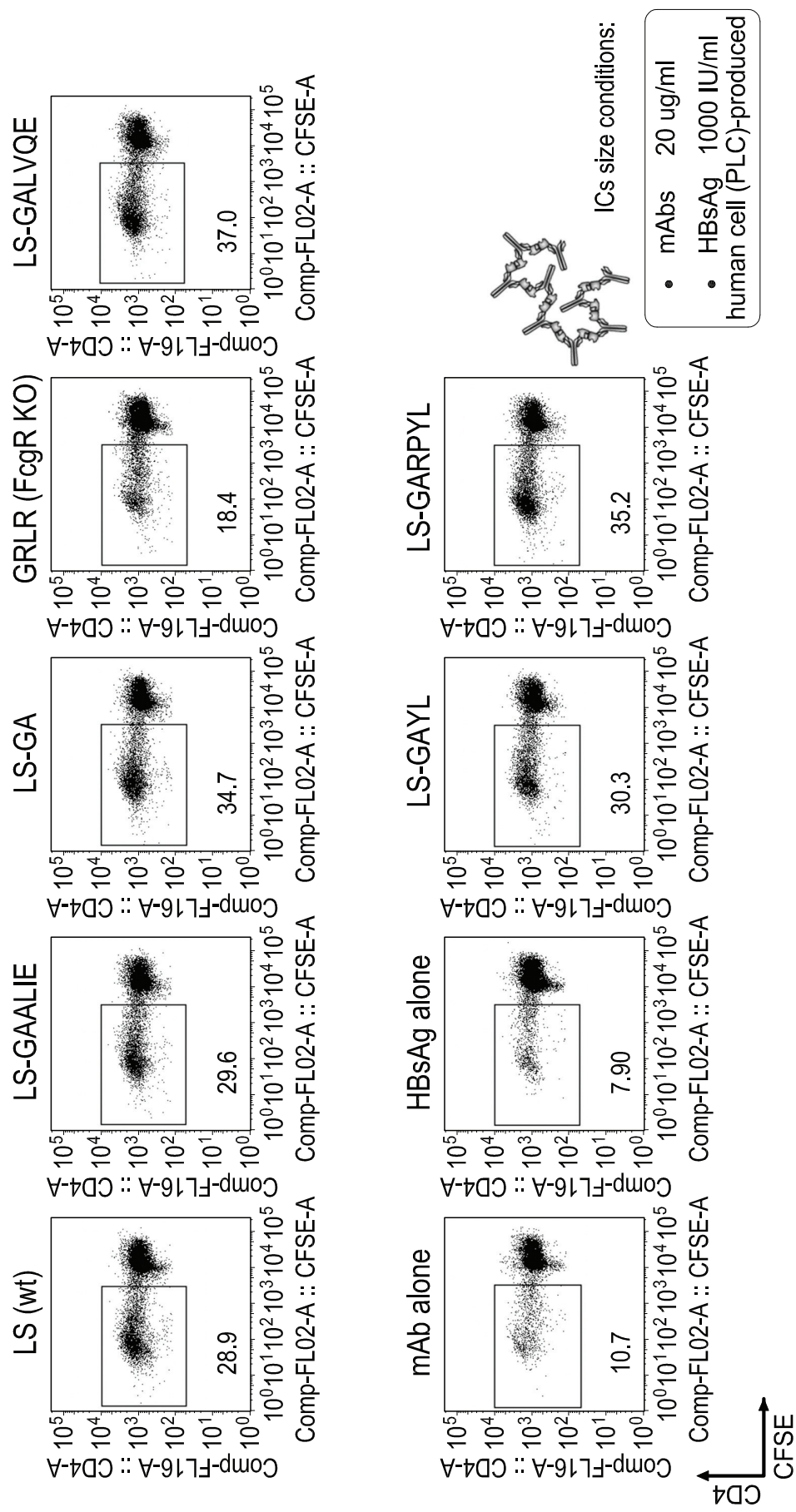


FIG. 29N

HBC34-v40 Variant	FcgRI FC	FcgRIIa (H) FC	FcgRIIa (R) FC	FcgRIIb FC	FcgRIIa (V) FC	FcgRIIa (F) FC
HBC34-v40-rIgG1m3-LS	1.00	1.00	1.00	1.00	1.00	1.00
HBC34-v40-rIgG1m3-LS-G236A-L328V-Q295E	0.20	5.17	4.51	1.00	0.31	0.47
HBC34-v40-rIgG1m3-LS-G236A-P230A-Q295E	0.23	5.79	3.01	0.92	0.30	1.62
HBC34-v40-rIgG1m3-LS-G236A-A330L-I332E	1.60	2.87	2.10	0.92	2.60	8.46
HBC34-v40-rIgG1m3-LS-G236A	0.29	5.88	4.54	0.73	0.60	0.99
HBC34-v40-rIgG1m3-LS-G236A-Y300L	0.40	7.73	4.02	0.80	0.51	0.64
HBC34-v40-rIgG1m3-LS-G236A-R292P-Y300L	0.43	7.06	3.67	0.84	2.11	3.14
HBC34-v40-rIgG1m3-LS-afuc	0.80	1.01	1.37	1.27	9.90	9.21
HBC34-v40-rIgG1m3-LS-G236A-R292P-I377N-afuc	0.36	3.37	1.74	0.78	3.22	5.17
HBC34-v40-rIgG1m3-LS-G236A-R292P-Y300L-afuc	0.45	6.25	3.33	0.62	4.46	6.96
HBC34-v40-rIgG1m3-LS-G236A-A330L-I332E-afuc	1.68	2.56	2.08	0.83	22.78	62.86
HBC34-v40-rIgG1m3-LS-G236A-Y300L-afuc	0.31	8.16	2.60	1.34	5.86	4.78
HBC34-v40-rIgG1m3-LS-G236A-afuc	0.24	5.38	3.83	1.31	5.52	5.70
HBC34-v40-rIgG1m3-LS-G236A-L328V-Q295E-afuc	0.30	5.22	5.95	1.13	4.47	4.10
HBC34-v40-rIgG1m3-LS-G236A-R292P-I377N	0.34	3.81	2.12	0.77	0.87	1.40
HBC34-v40-rIgG1m3-LS-G236R-L328R	-	-	-	-	-	-
HBC34-v40-rIgG1m3-LS-G236S-G420V-G446E-L309T	0.09	4.25	1.80	0.69	0.23	0.65
HBC34-v40-rIgG1m3-LS-S239D-H268E-G236A	1.01	9.27	22.56	7.07	4.88	6.76

FIG. 29Q