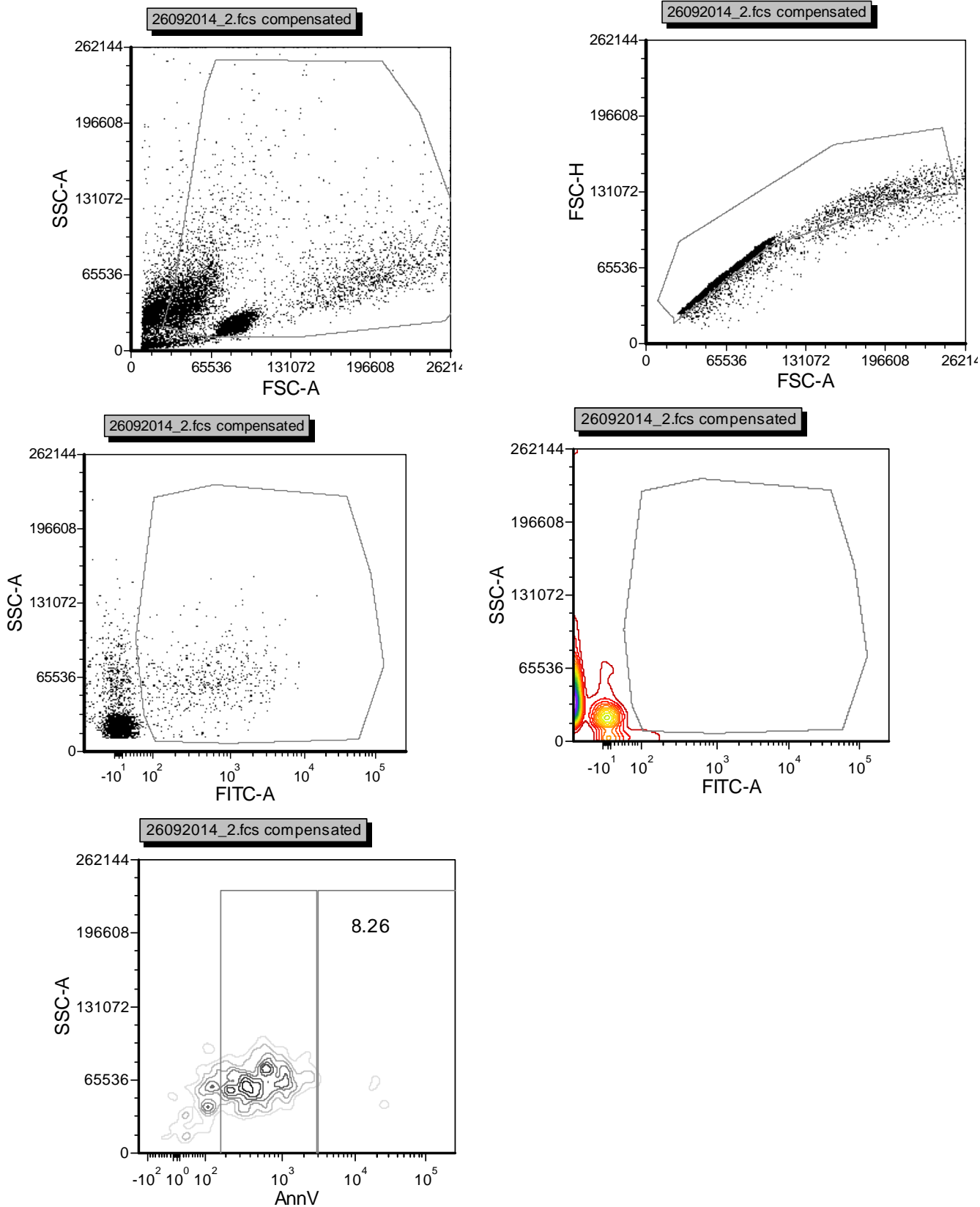
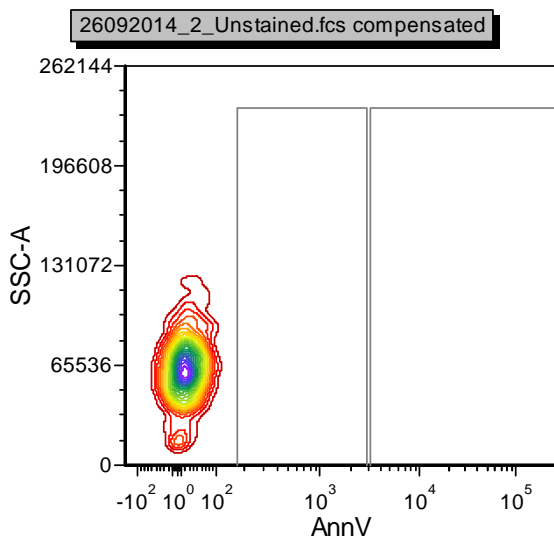
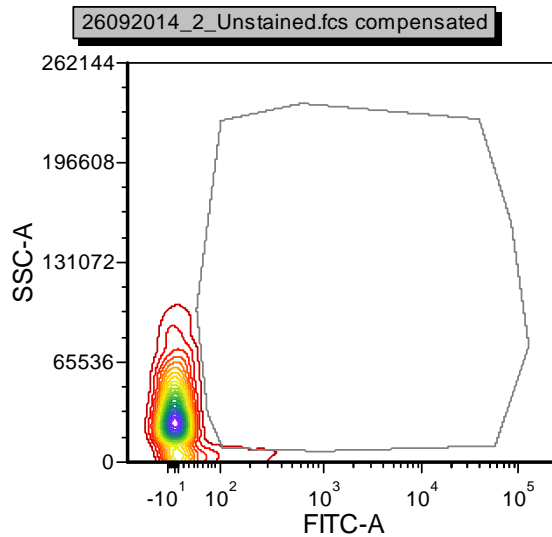
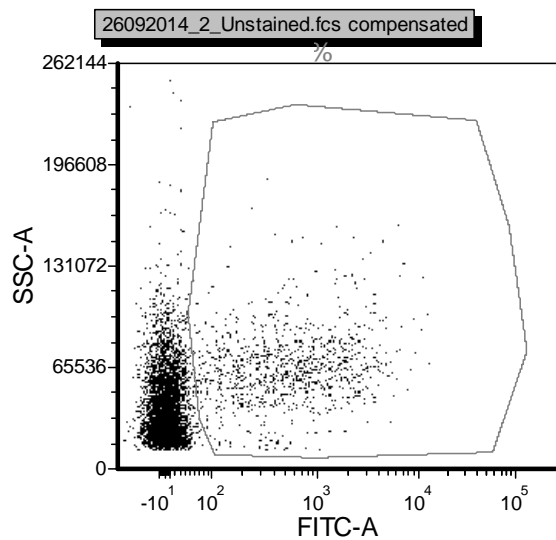
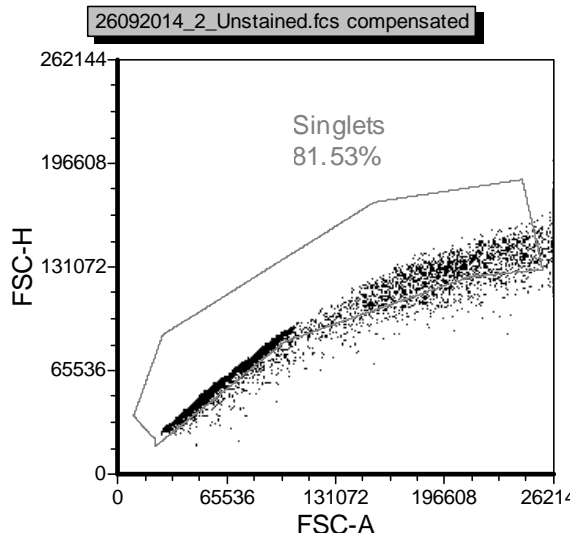
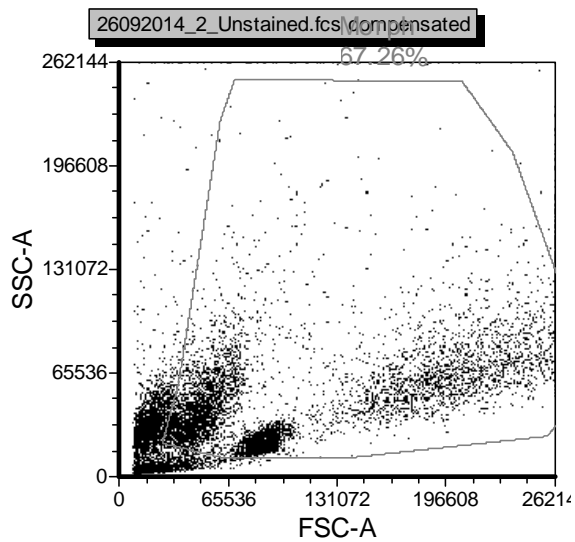
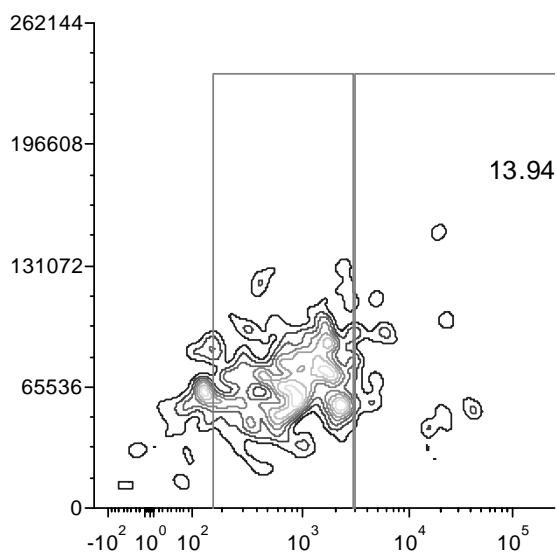
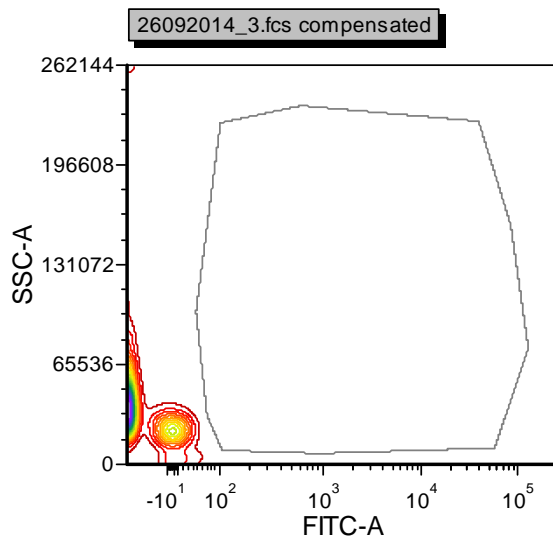
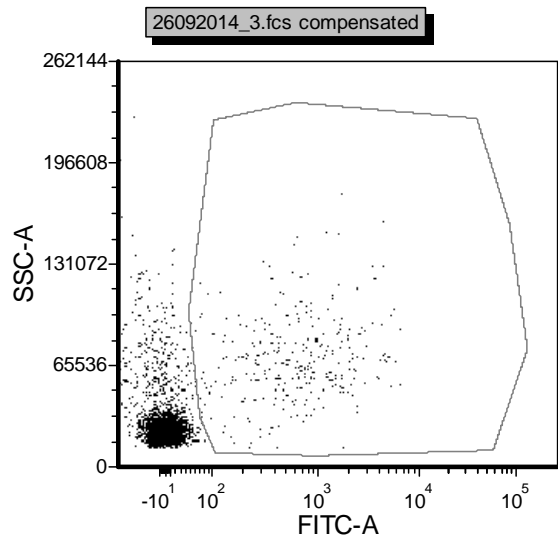
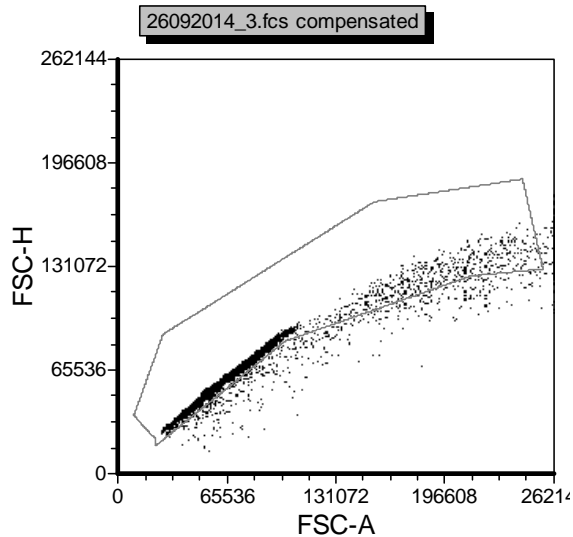
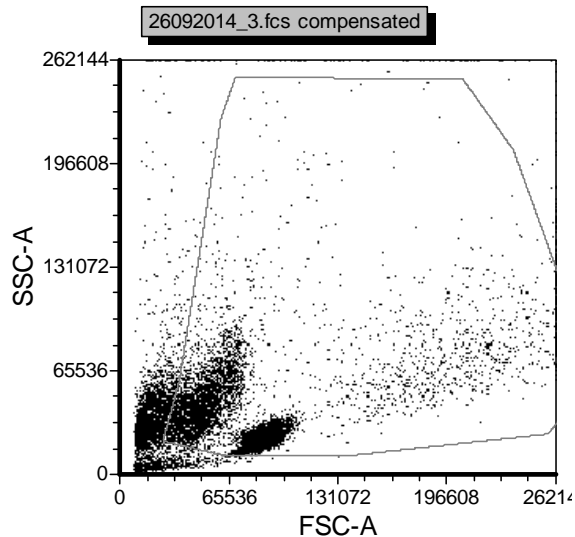


Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	26092014_1.fcs compensated	None	937	n/a	60161.10	100.00	9.37
1	26092014_1.fcs compensated	Morph	937	n/a	60161.10	100.00	9.37
1	26092014_1.fcs compensated	Singlets	937	n/a	60161.10	100.00	9.37
1	26092014_1.fcs compensated	GFP+	937	n/a	60161.10	100.00	9.37
1	26092014_1.fcs compensated	Early ANN-V	678	595.44	64646.38	72.36	6.78
1	26092014_1.fcs compensated	late ANN-V	69	9492.62	60817.86	7.36	0.69

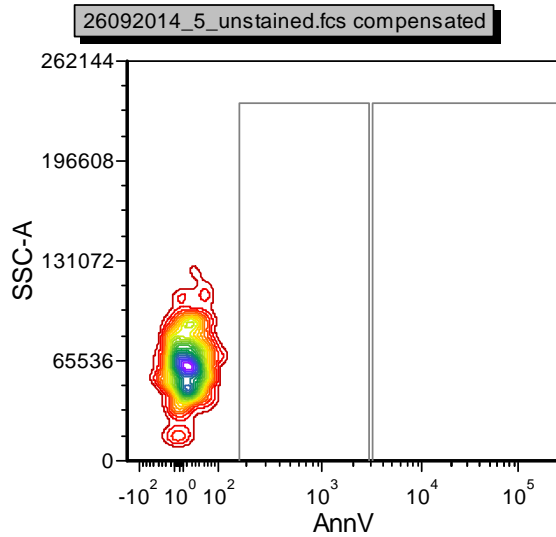
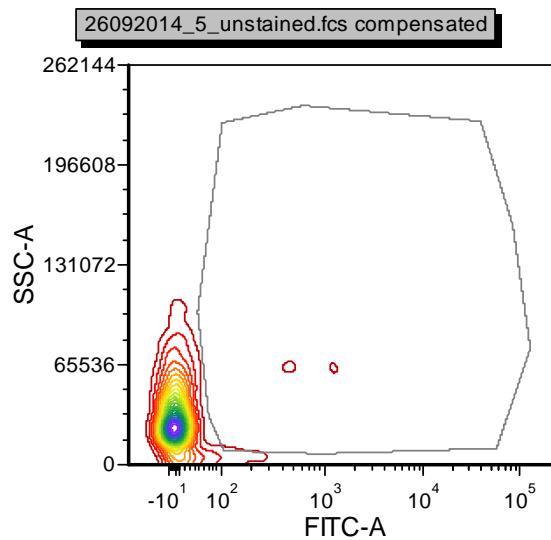
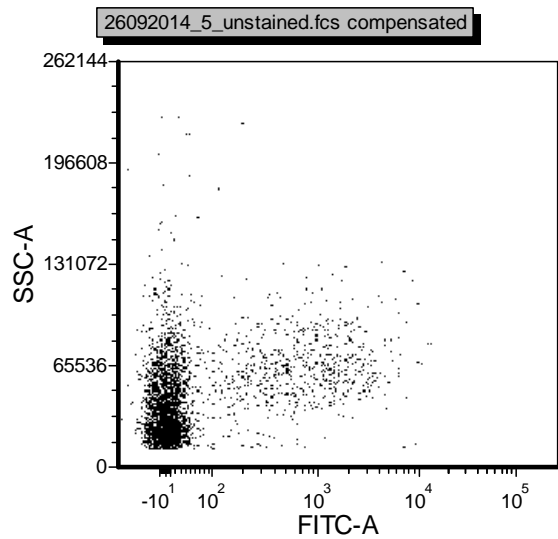
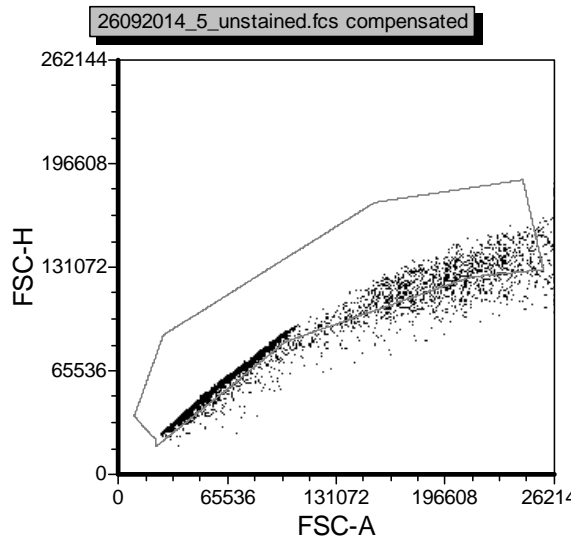
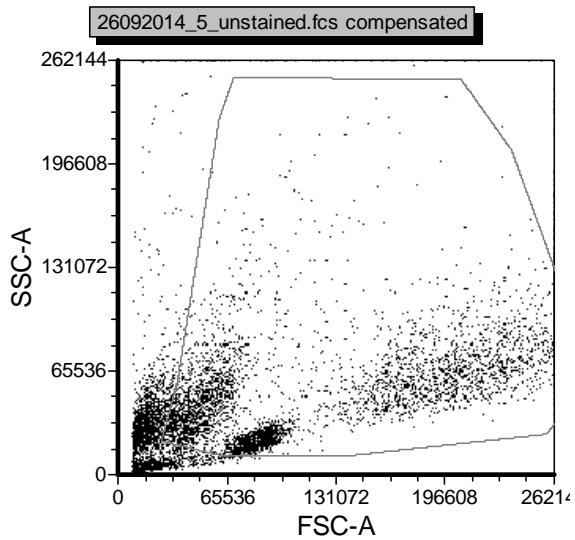


Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	26092014_2.fcs compensated	None	533	n/a	58651.24	100.00	5.33
1	26092014_2.fcs compensated	Morph	533	n/a	58651.24	100.00	5.33
1	26092014_2.fcs compensated	Singlets	533	n/a	58651.24	100.00	5.33
1	26092014_2.fcs compensated	GFP+	533	n/a	58651.24	100.00	5.33
1	26092014_2.fcs compensated	Early ANN-V	362	572.78	64148.23	67.92	3.62
1	26092014_2.fcs compensated	late ANN-V	44	12680.08	59731.38	8.26	0.44

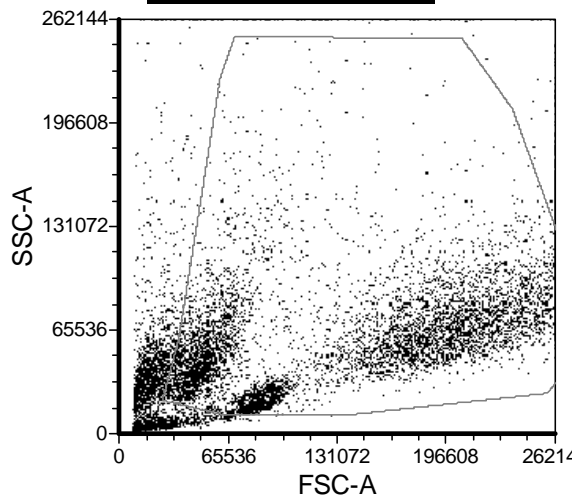




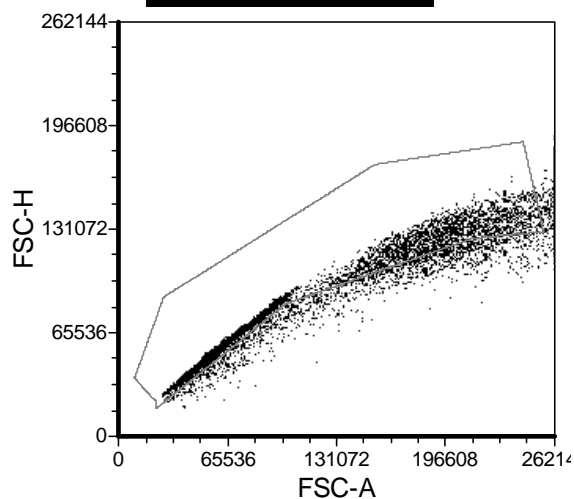
Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	26092014_3.fcs compensated	None	287	n/a	64521.04	100.00	2.87
1	26092014_3.fcs compensated	Mbrph	287	n/a	64521.04	100.00	2.87
1	26092014_3.fcs compensated	Singlets	287	n/a	64521.04	100.00	2.87
1	26092014_3.fcs compensated	GFP+	287	n/a	64521.04	100.00	2.87
1	26092014_3.fcs compensated	Early ANN-V	202	803.00	67363.29	70.38	2.02
1	26092014_3.fcs compensated	late ANN-V	40	11962.85	72483.61	13.94	0.40



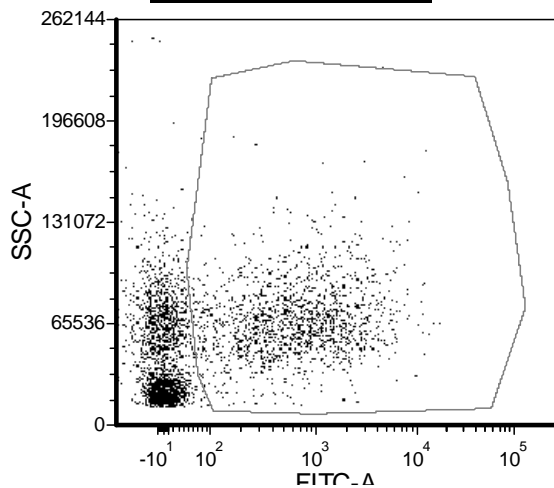
26092014_4.fcs compensated



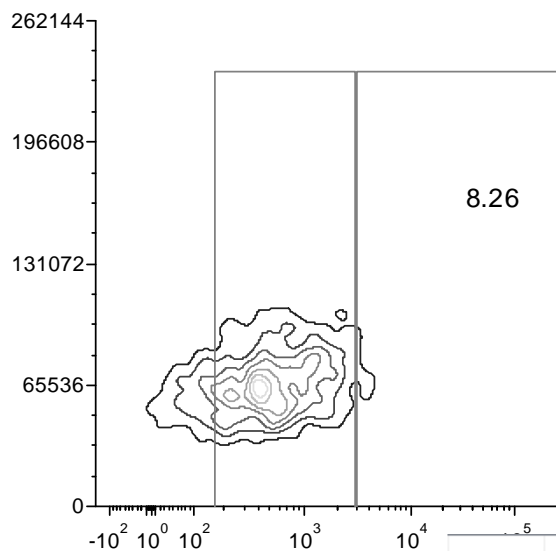
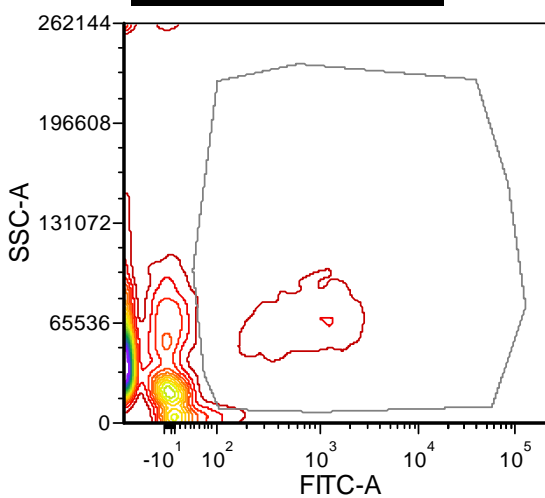
26092014_4.fcs compensated



26092014_4.fcs compensated

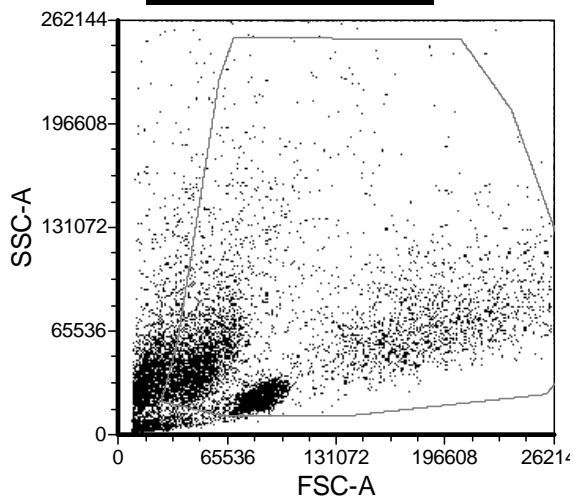


26092014_4.fcs compensated

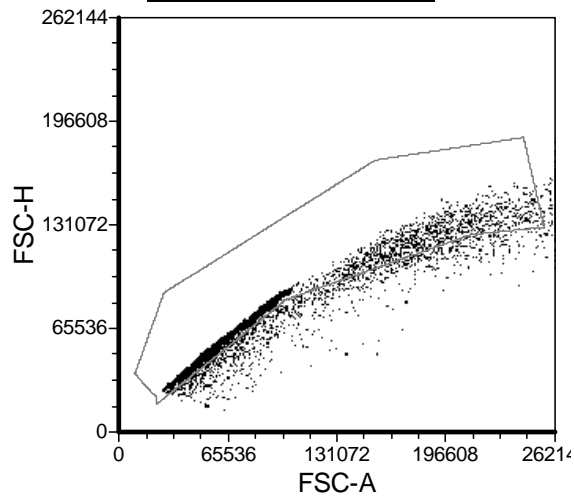


Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	26092014_4.fcs compensated	None	1453	n/a	64764.27	100.00	14.53
1	26092014_4.fcs compensated	Morph	1453	n/a	64764.27	100.00	14.53
1	26092014_4.fcs compensated	Singlets	1453	n/a	64764.27	100.00	14.53
1	26092014_4.fcs compensated	GFP+	1453	n/a	64764.27	100.00	14.53
1	26092014_4.fcs compensated	Early ANN-V	1075	609.82	67376.03	73.98	10.75
1	26092014_4.fcs compensated	late ANN-V	120	9595.95	62704.38	8.26	1.20

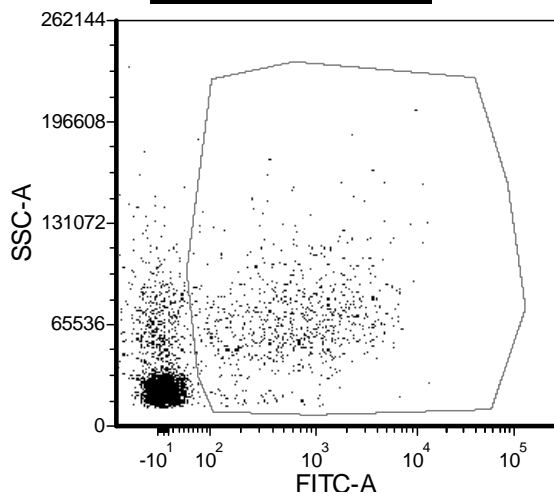
26092014_5.fcs compensated



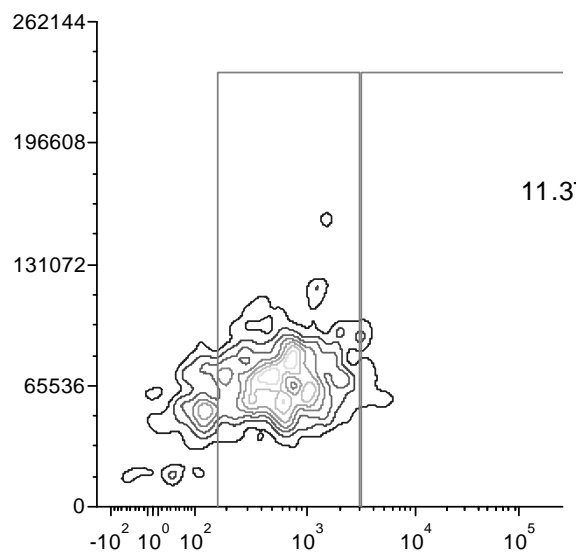
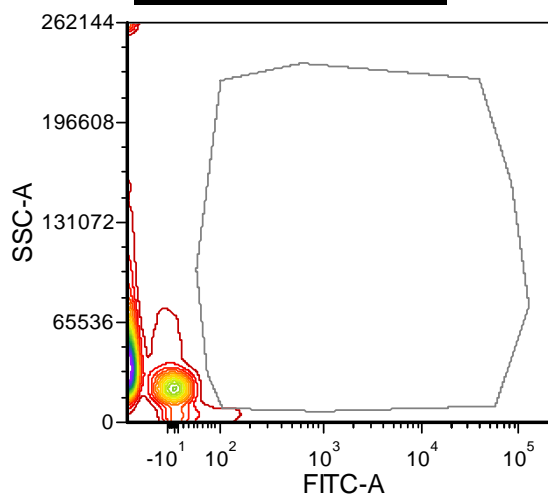
26092014_5.fcs compensated



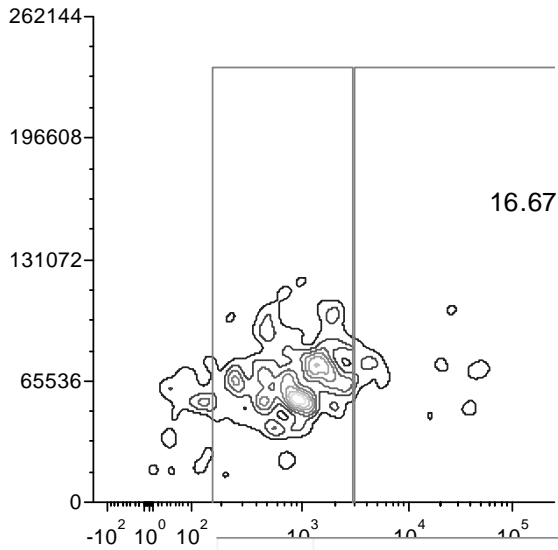
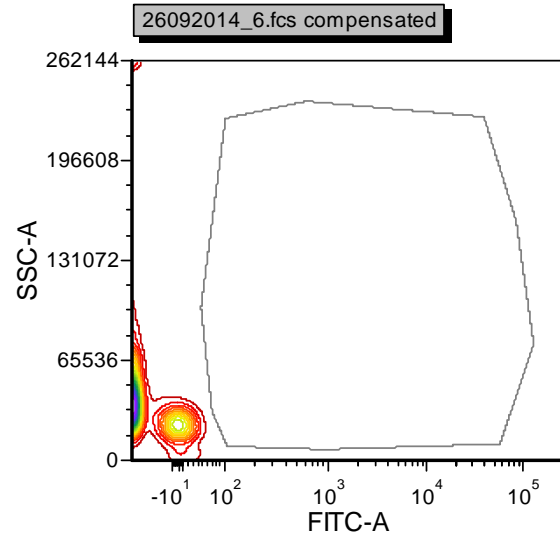
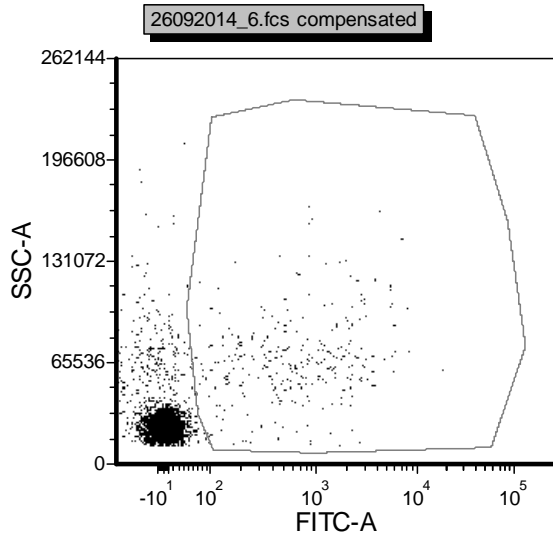
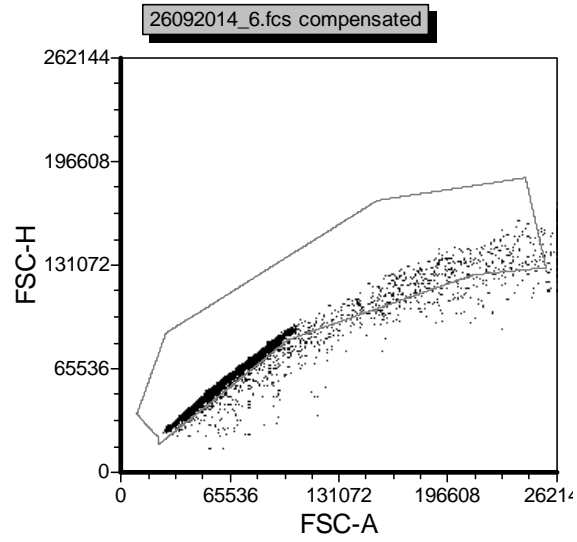
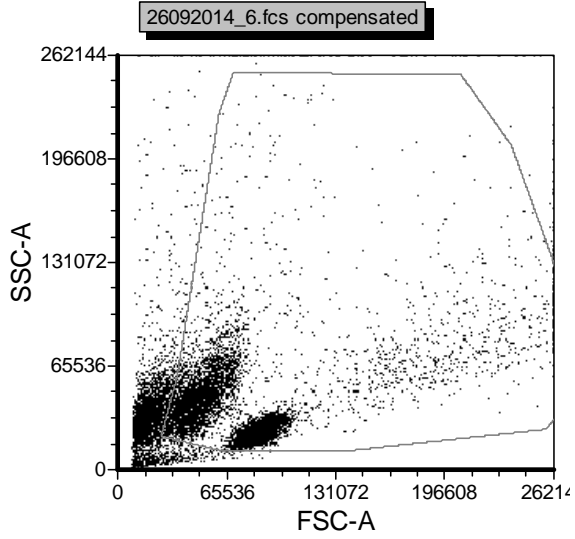
26092014_5.fcs compensated



26092014_5.fcs compensated

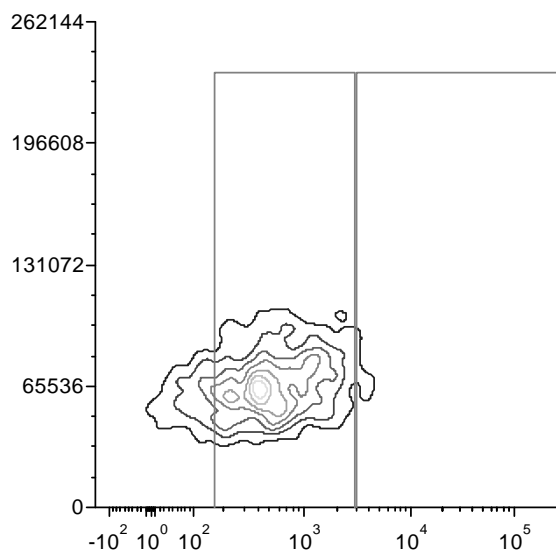


Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	26092014_5.fcs compensated	None	774	n/a	64248.89	100.00	7.74
1	26092014_5.fcs compensated	Morph	774	n/a	64248.89	100.00	7.74
1	26092014_5.fcs compensated	Singlets	774	n/a	64248.89	100.00	7.74
1	26092014_5.fcs compensated	GFP+	774	n/a	64248.89	100.00	7.74
1	26092014_5.fcs compensated	Early ANN-V	533	639.54	68161.49	68.86	5.33
1	26092014_5.fcs compensated	late ANN-V	88	11299.99	71281.65	11.37	0.88

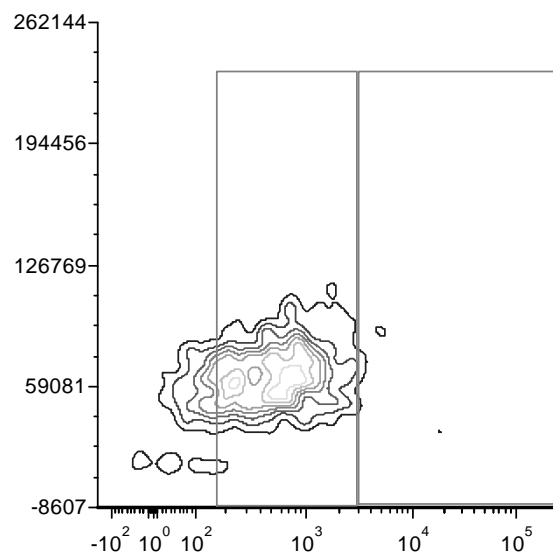


Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	26092014_6.fcs compensated	None	282	n/a	62207.22	100.00	2.82
1	26092014_6.fcs compensated	Morph	282	n/a	62207.22	100.00	2.82
1	26092014_6.fcs compensated	Singlets	282	n/a	62207.22	100.00	2.82
1	26092014_6.fcs compensated	GFP+	282	n/a	62207.22	100.00	2.82
1	26092014_6.fcs compensated	Early ANN-V	194	758.26	65090.34	68.79	1.94
1	26092014_6.fcs compensated	late ANN-V	47	14688.40	73330.23	16.67	0.47

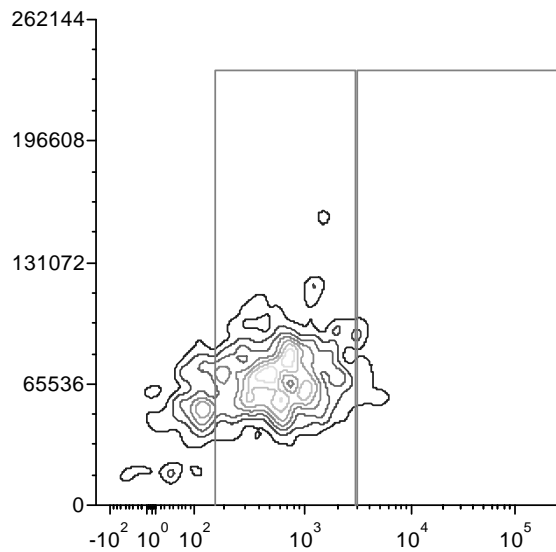
1_1 TW 181B 8.26



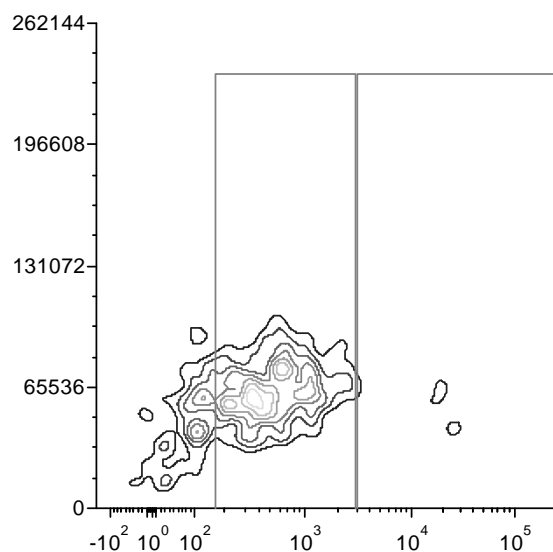
TW 1_1 7.36



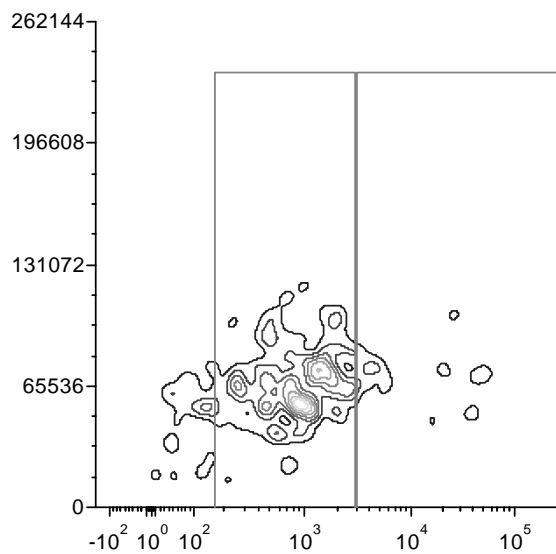
1_5 TW 181B 11.37



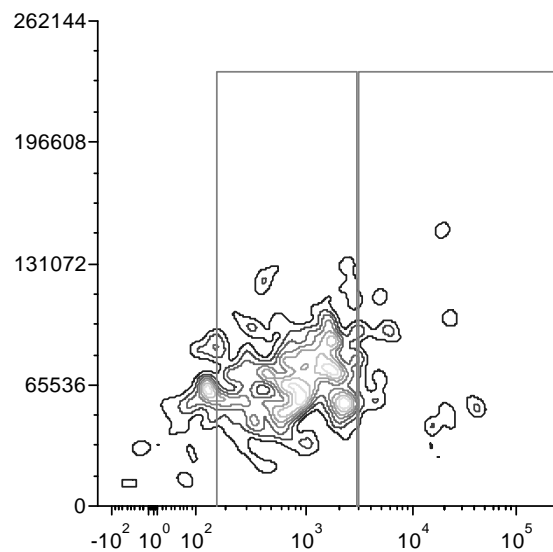
tw 1_5 8.26



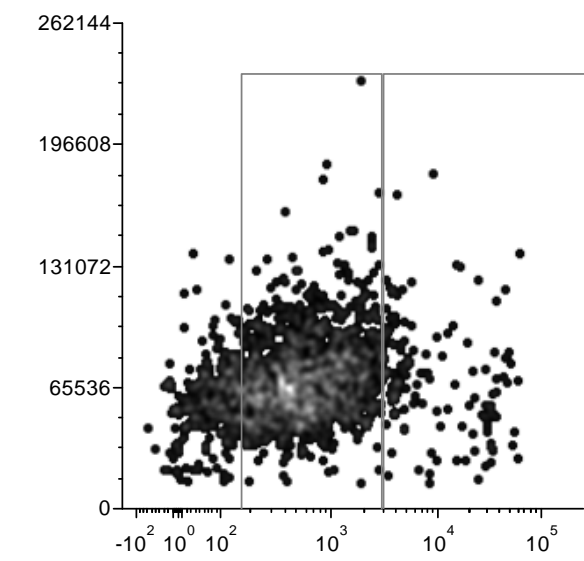
TW 181B 1_10 16.67



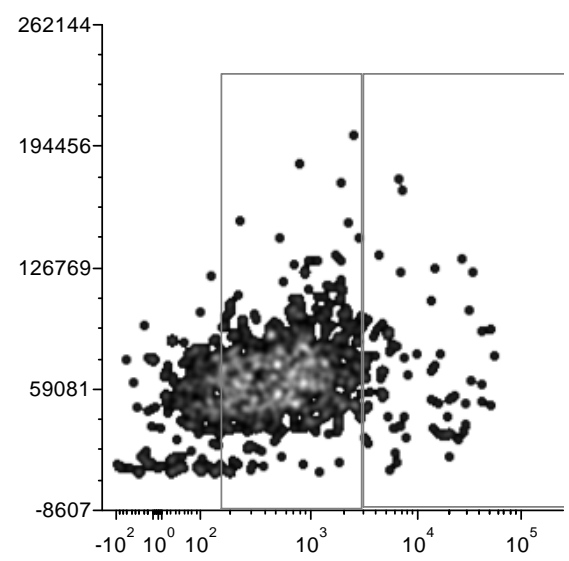
TW_10 13.94



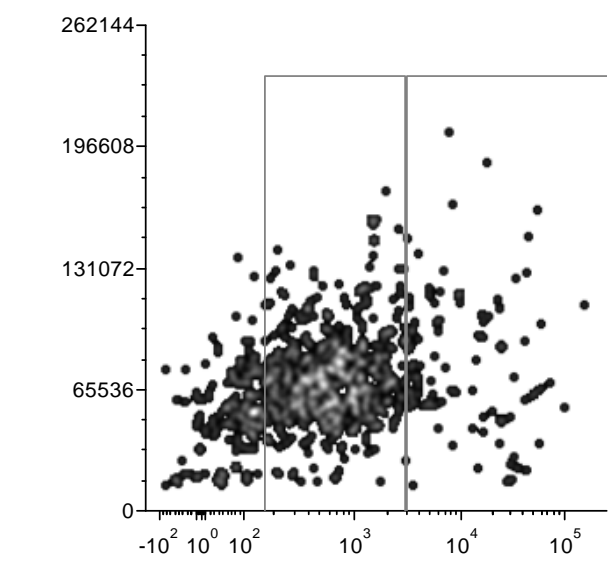
1_1 TW 181B 8.26



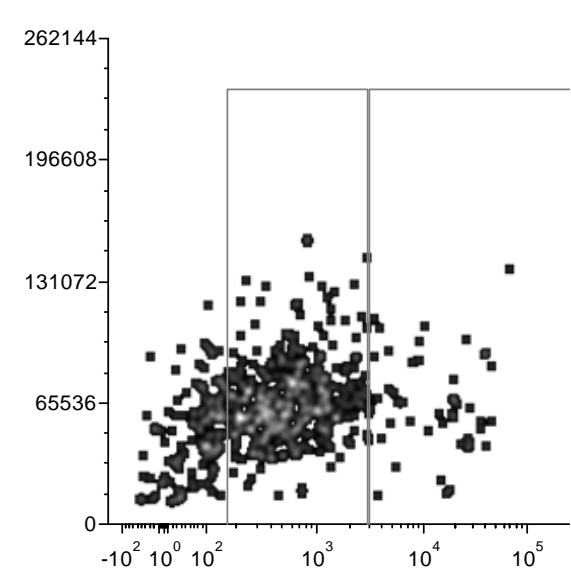
TW 1_1 ##ERROR##



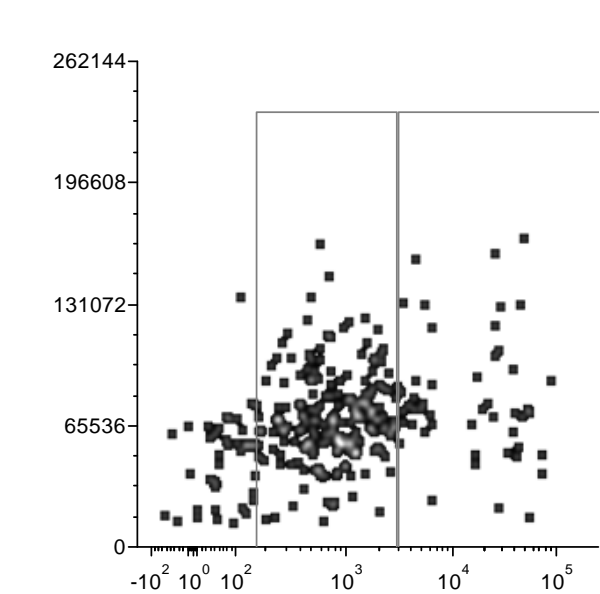
1_5 TW 181B 11.37



tw 1_5 ##ERROR##



TW 181B 1_10 16.67



TW_10 13.94

