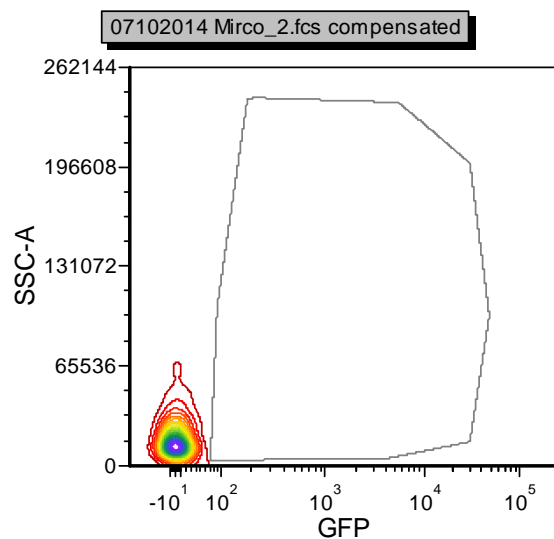
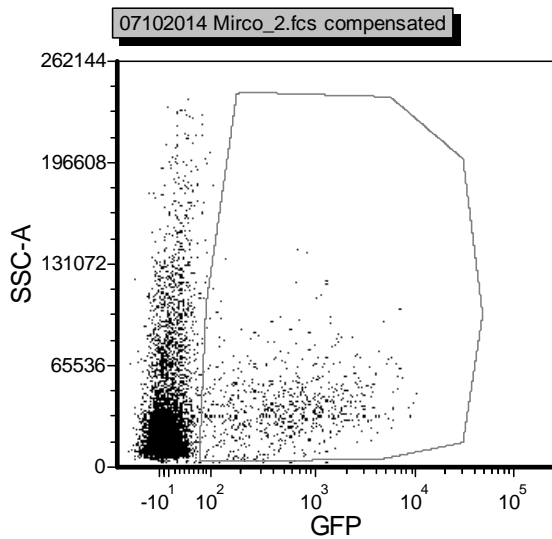
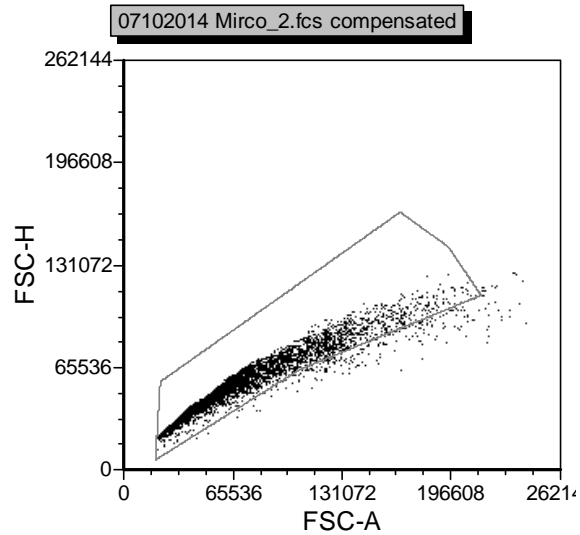
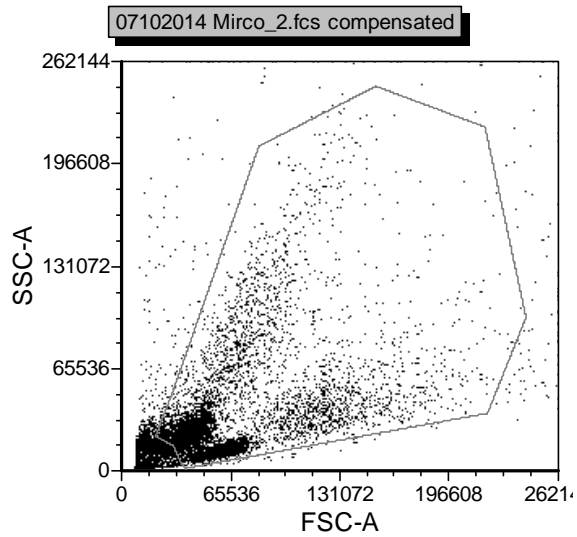
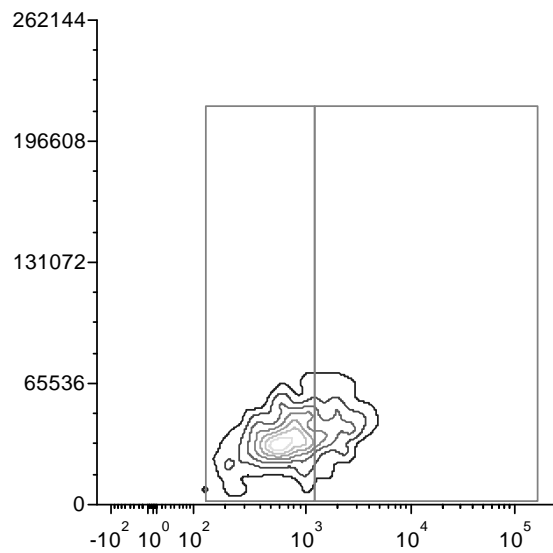


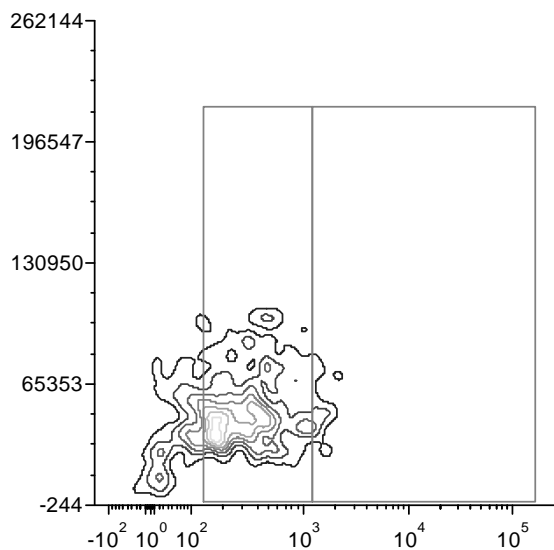
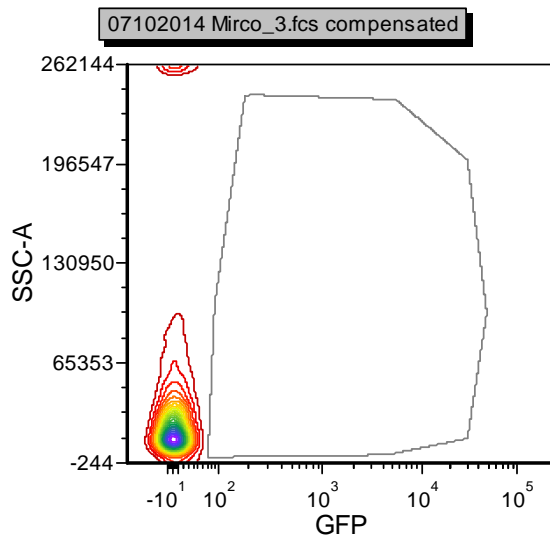
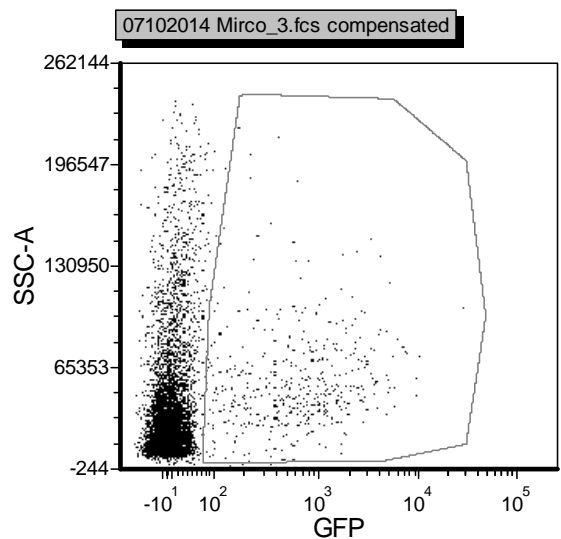
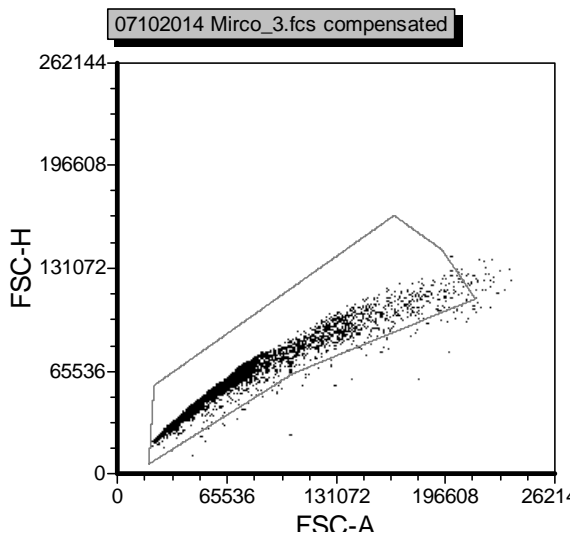
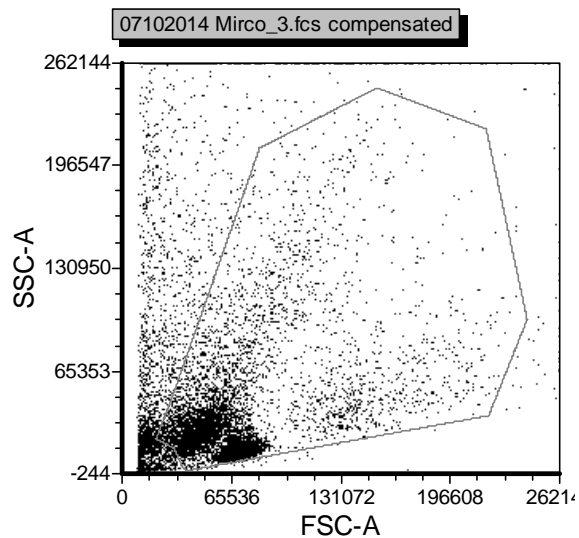
Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	07102014 Mirco_1.fcs compensated	None	1080	n/a	27393.74	100.00	10.80
1	07102014 Mirco_1.fcs compensated	Morph	1080	n/a	27393.74	100.00	10.80
1	07102014 Mirco_1.fcs compensated	Singlets	1080	n/a	27393.74	100.00	10.80
1	07102014 Mirco_1.fcs compensated	GFP+	1080	n/a	27393.74	100.00	10.80
1	07102014 Mirco_1.fcs compensated	Early apoptosis	500	345.25	30209.26	46.30	5.00
1	07102014 Mirco_1.fcs compensated	Late apoptosis	139	5691.79	33500.68	12.87	1.39



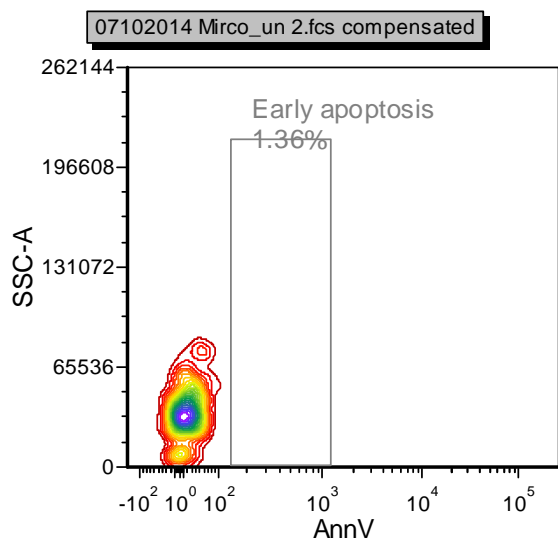
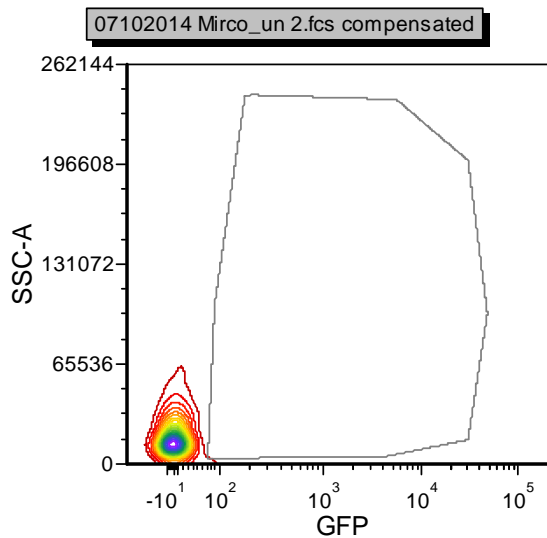
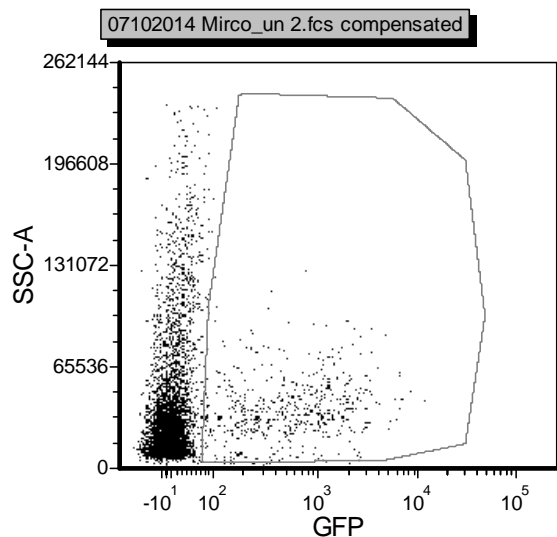
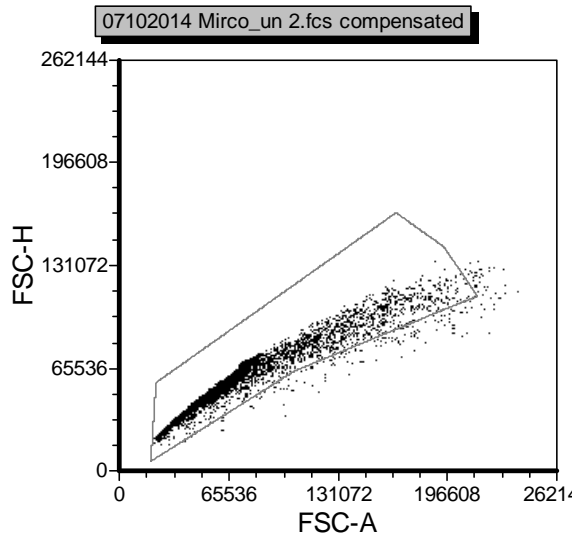
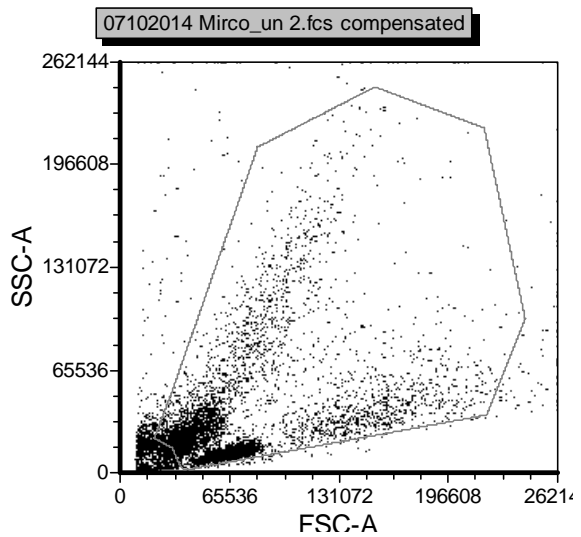
37.25

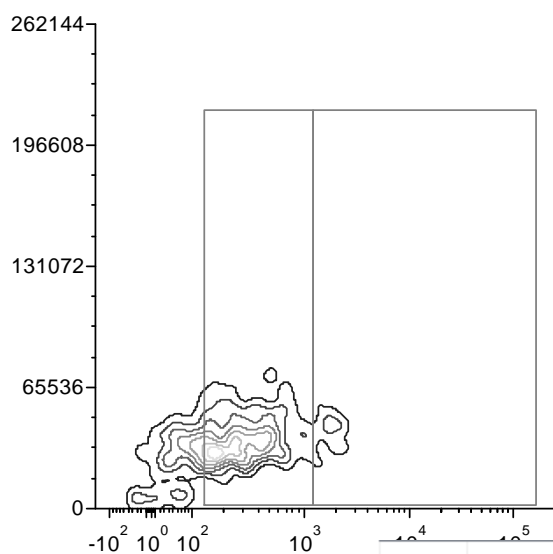
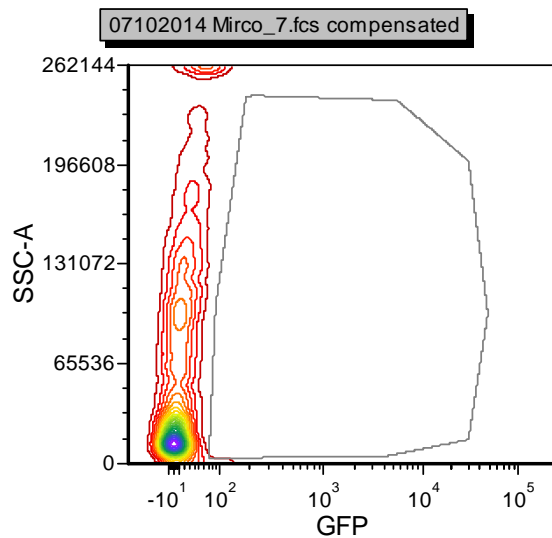
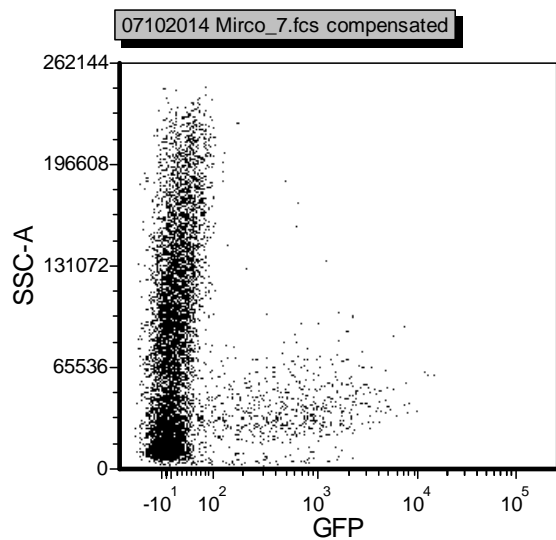
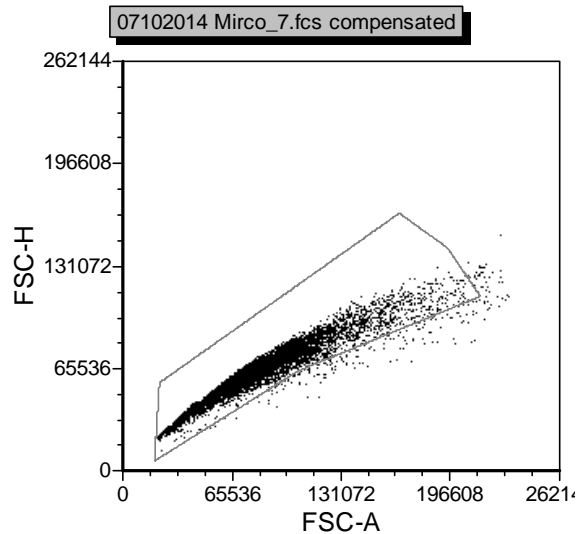
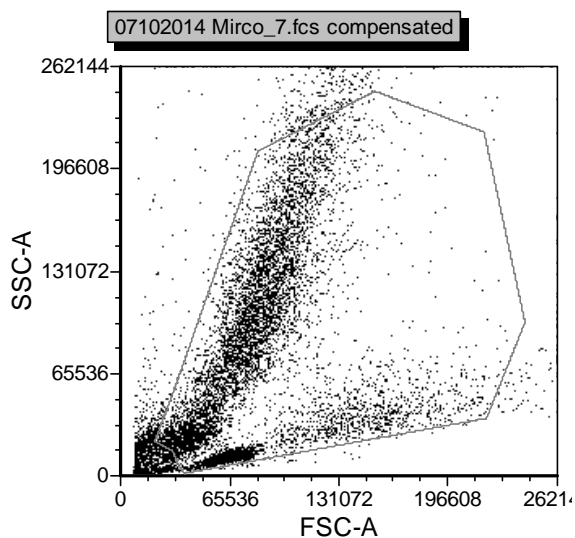


Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	07102014 Mirco_2.fcs compensated	None	706	n/a	35210.27	100.00	7.06
1	07102014 Mirco_2.fcs compensated	Morph	706	n/a	35210.27	100.00	7.06
1	07102014 Mirco_2.fcs compensated	Singlets	706	n/a	35210.27	100.00	7.06
1	07102014 Mirco_2.fcs compensated	GFP+	706	n/a	35210.27	100.00	7.06
1	07102014 Mirco_2.fcs compensated	Early apoptosis	423	559.64	33043.56	59.92	4.23
1	07102014 Mirco_2.fcs compensated	Late apoptosis	263	3577.30	43510.85	37.25	2.63

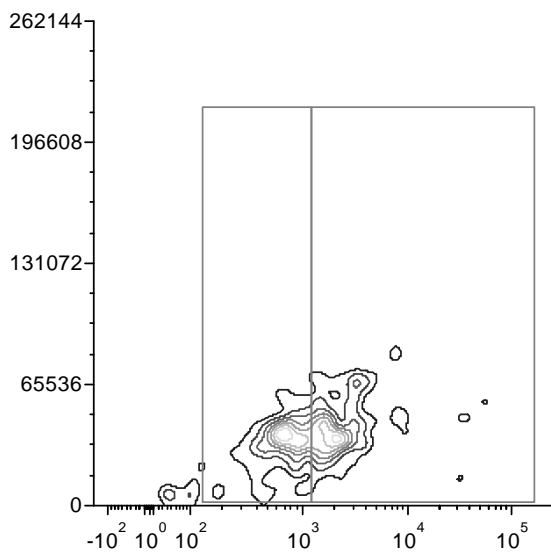
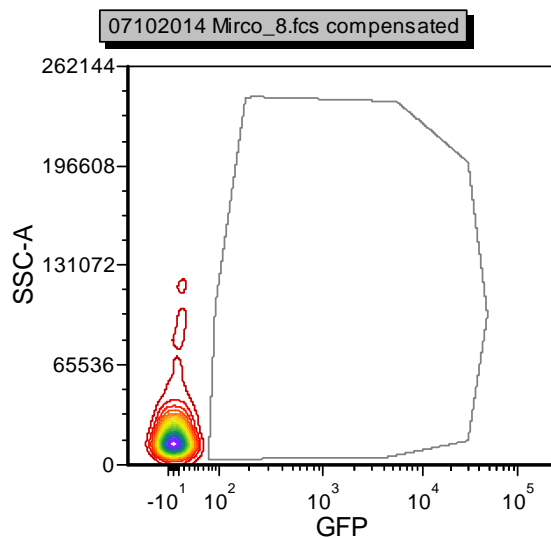
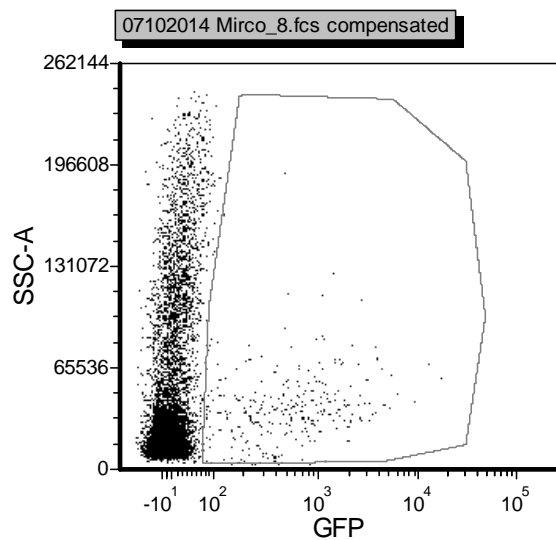
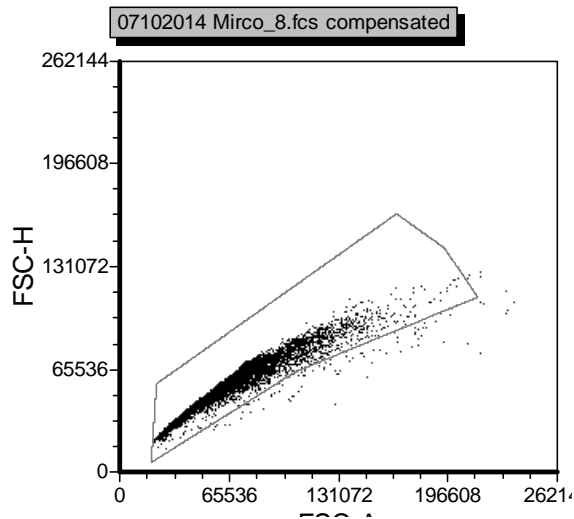
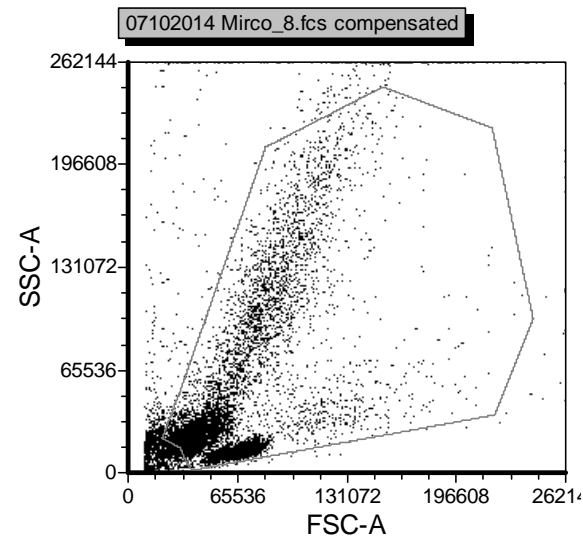


Filename	Gate	# of Events	X Geometric Mean	Overlay #	Y Geometric Mean	% of gated cells	% of all cells
07102014 Mirco_3.fcs compensated	None	441	n/a	1	49660.40	100.00	4.41
07102014 Mirco_3.fcs compensated	Morph	441	n/a	1	49660.40	100.00	4.41
07102014 Mirco_3.fcs compensated	Singlets	441	n/a	1	49660.40	100.00	4.41
07102014 Mirco_3.fcs compensated	GFP+	441	n/a	1	49660.40	100.00	4.41
07102014 Mirco_3.fcs compensated	Early apoptosis	279	358.05	1	52947.83	63.27	2.79
07102014 Mirco_3.fcs compensated	Late apoptosis	53	3067.01	1	56065.81	12.02	0.53

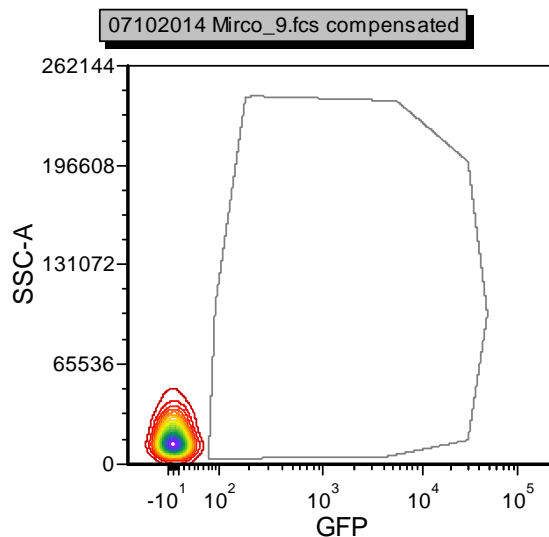
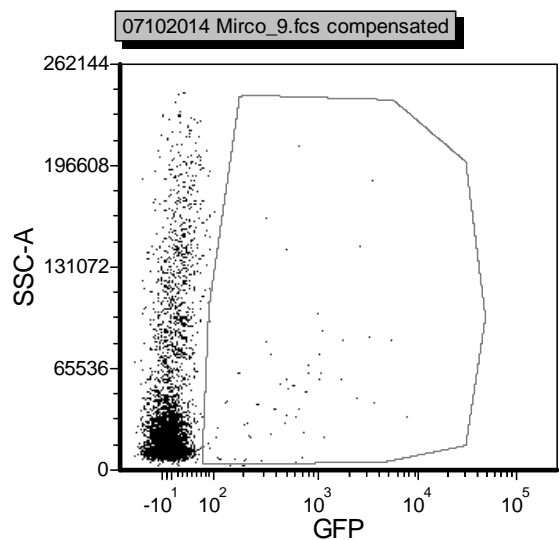
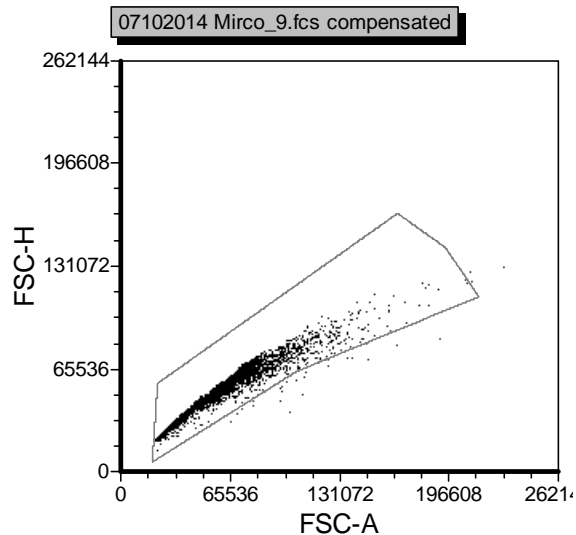
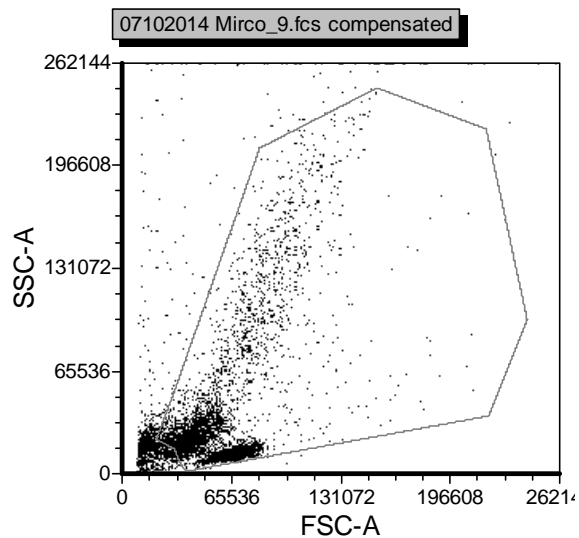




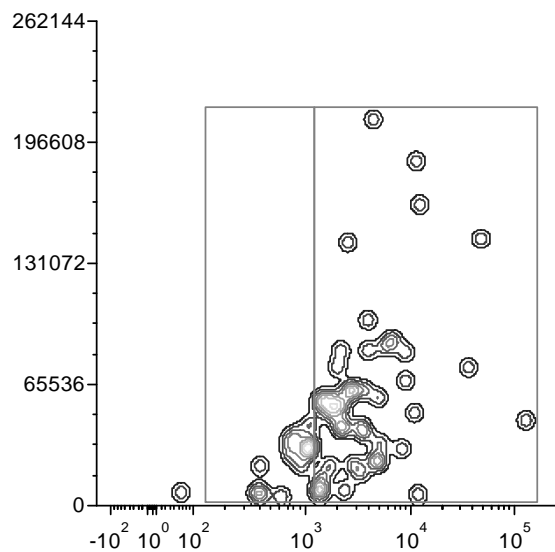
Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	07102014 Mirco_7.fcs compensated	None	623	n/a	35047.72	100.00	6.23
1	07102014 Mirco_7.fcs compensated	Morph	623	n/a	35047.72	100.00	6.23
1	07102014 Mirco_7.fcs compensated	Singlets	623	n/a	35047.72	100.00	6.23
1	07102014 Mirco_7.fcs compensated	GFP+	623	n/a	35047.72	100.00	6.23
1	07102014 Mirco_7.fcs compensated	Early apoptosis	354	340.96	38983.69	56.82	3.54
1	07102014 Mirco_7.fcs compensated	Late apoptosis	92	5469.14	45081.92	14.77	0.92



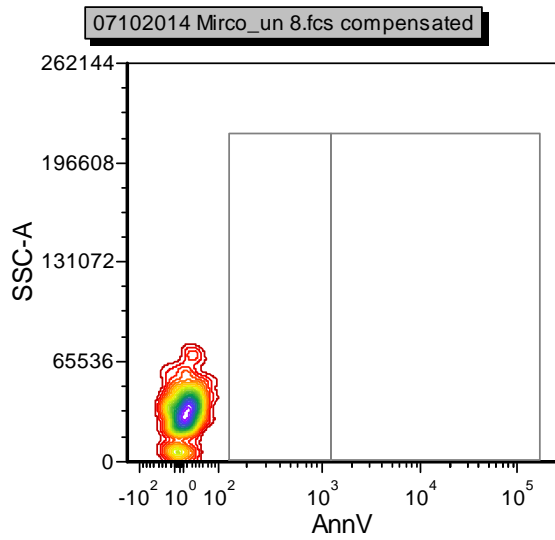
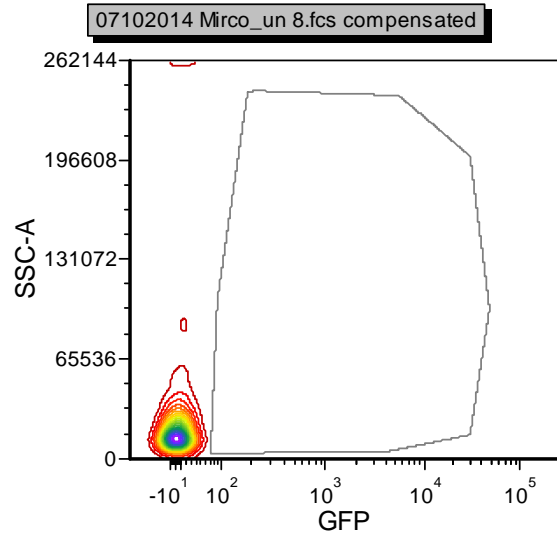
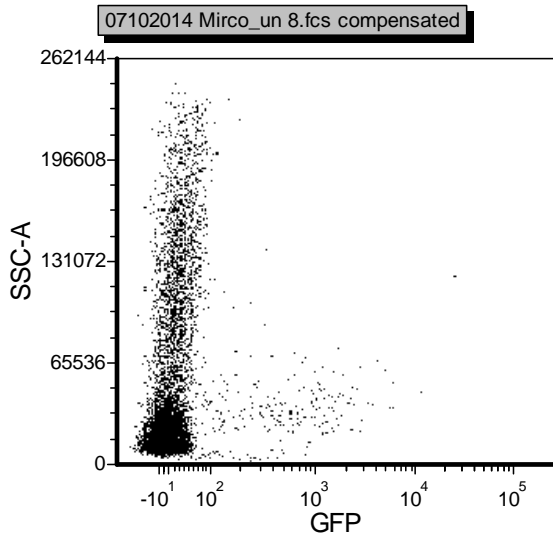
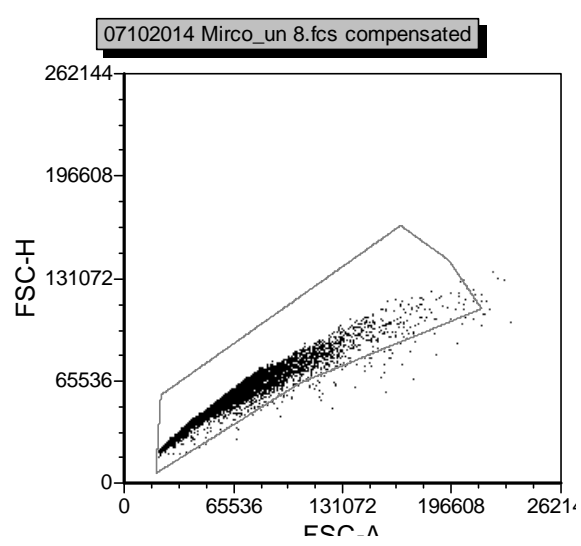
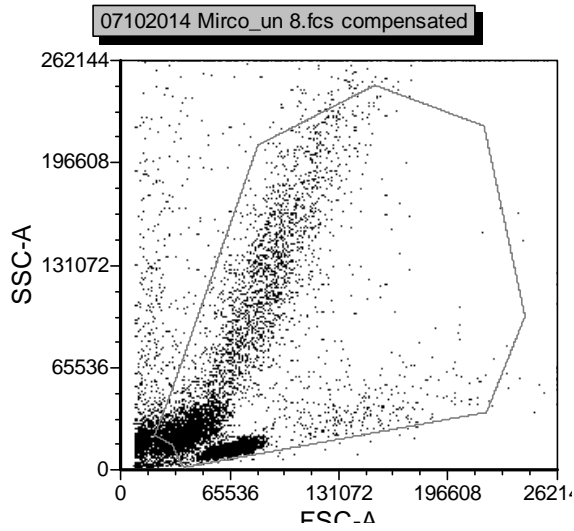
Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	07102014 Mirco_8.fcs compensated	None	266	1429.75	34823.61	100.00	2.66
1	07102014 Mirco_8.fcs compensated	Morph	266	1429.75	34823.61	100.00	2.66
1	07102014 Mirco_8.fcs compensated	Singlets	266	1429.75	34823.61	100.00	2.66
1	07102014 Mirco_8.fcs compensated	GFP+	266	1429.75	34823.61	100.00	2.66
1	07102014 Mirco_8.fcs compensated	Early apoptosis	111	600.54	30416.34	41.73	1.11
1	07102014 Mirco_8.fcs compensated	Late apoptosis	144	3580.92	42914.46	54.14	1.44



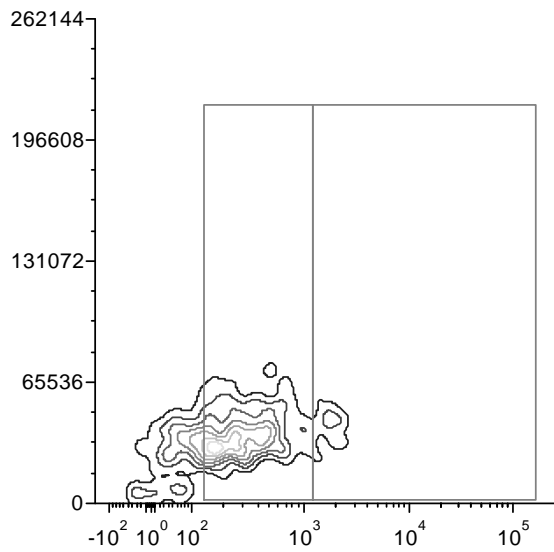
76.36



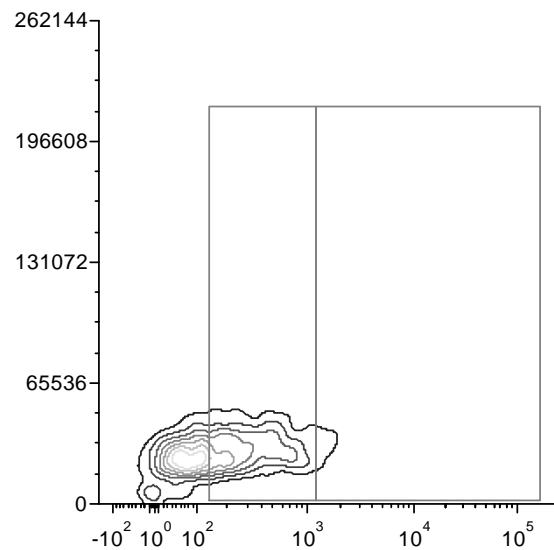
Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	07102014 Mirco_9.fcs compensated	None	55	2607.94	38384.68	100.00	0.89
1	07102014 Mirco_9.fcs compensated	Morph	55	2607.94	38384.68	100.00	0.89
1	07102014 Mirco_9.fcs compensated	Singlets	55	2607.94	38384.68	100.00	0.89
1	07102014 Mirco_9.fcs compensated	GFP+	55	2607.94	38384.68	100.00	0.89
1	07102014 Mirco_9.fcs compensated	Early apoptosis	12	720.89	21021.13	21.82	0.19
1	07102014 Mirco_9.fcs compensated	Late apoptosis	42	4109.20	47406.70	76.36	0.68



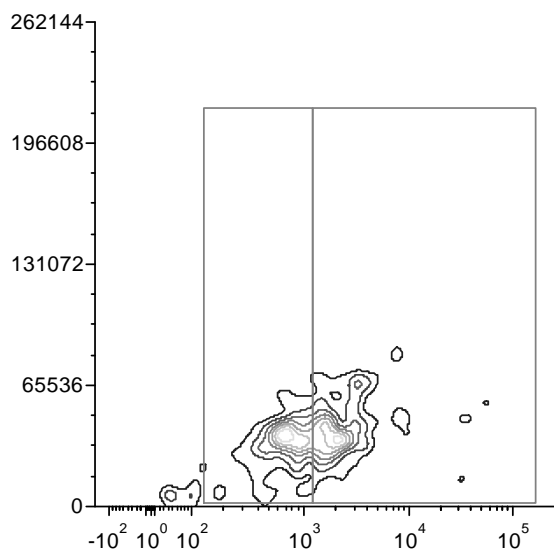
TW 181B 1_1 14.77



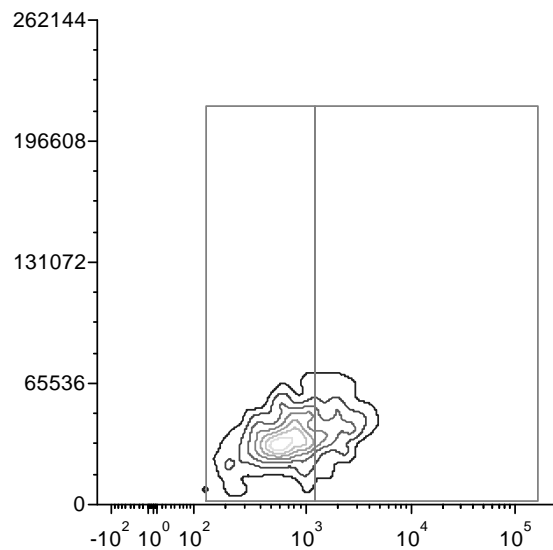
TW E 1_1 12.87



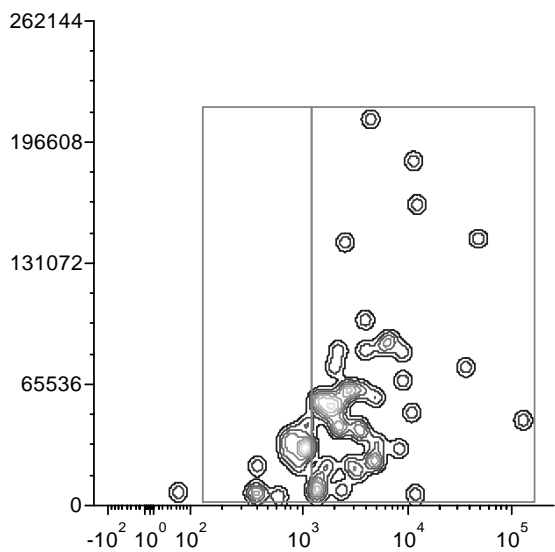
TW 181B 1_5 54.14



TW E 1_5 37.25



TW 181B 1_10 76.36



TW E 1_10 12.02

