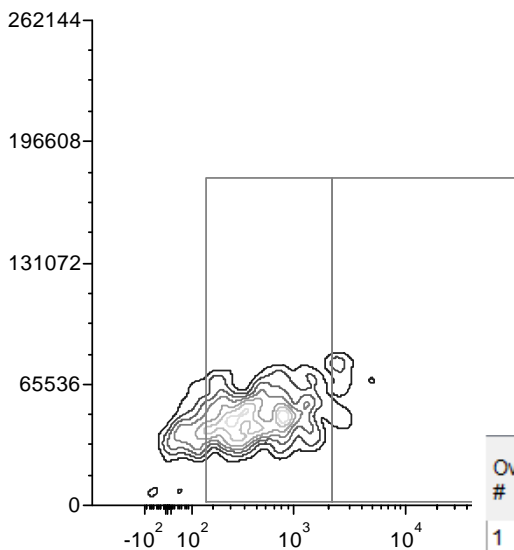
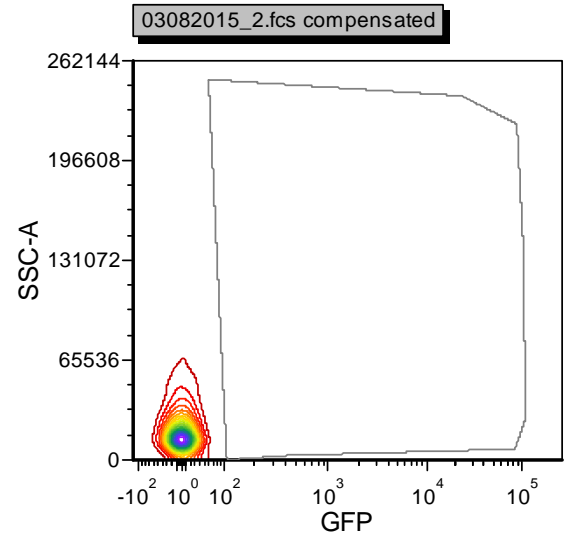
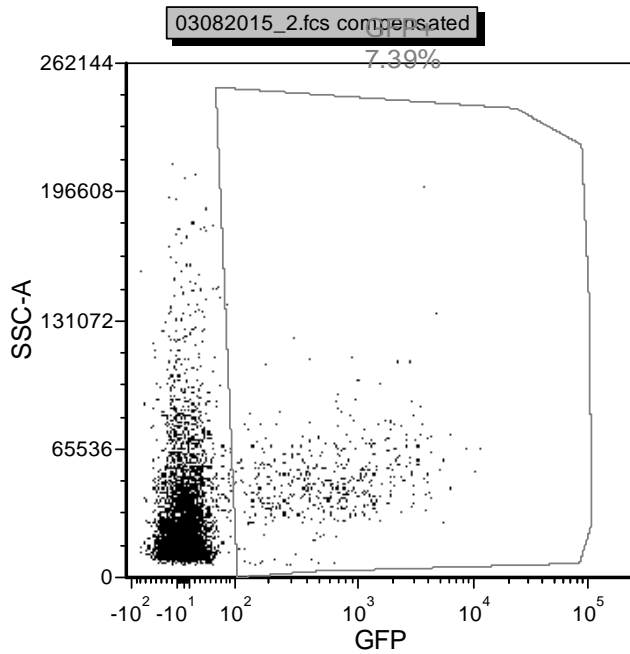
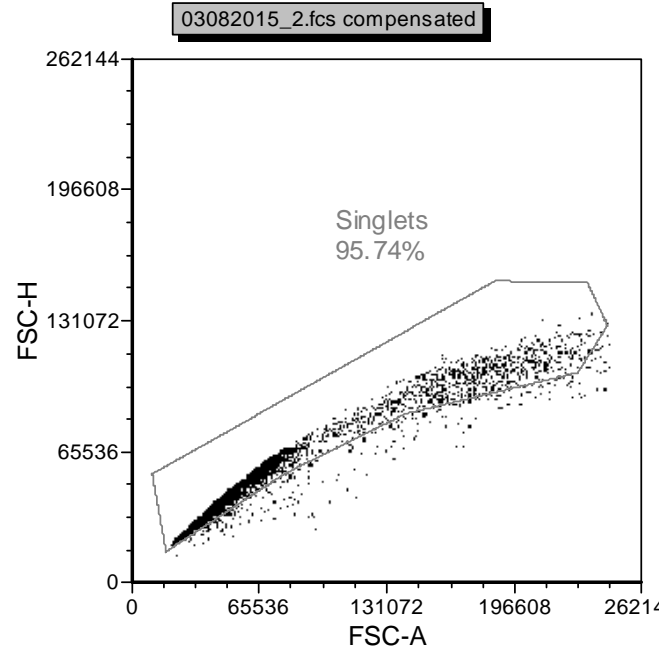
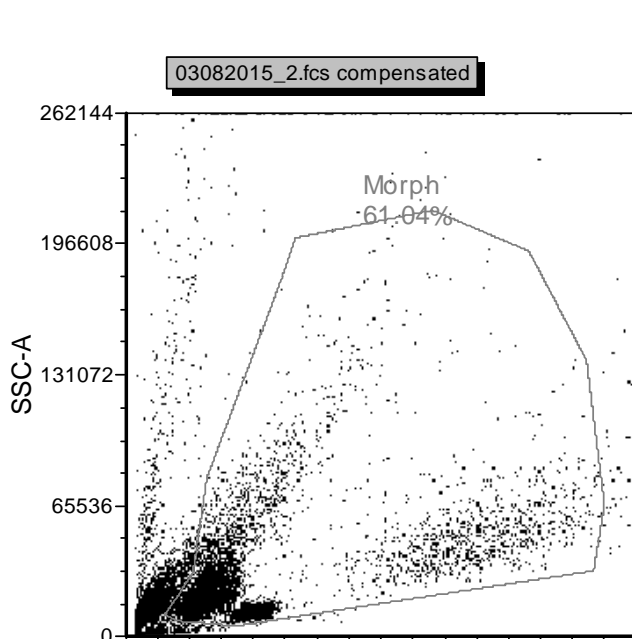
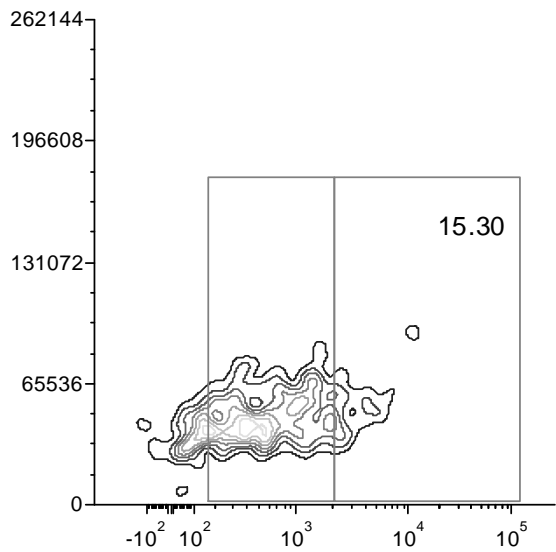
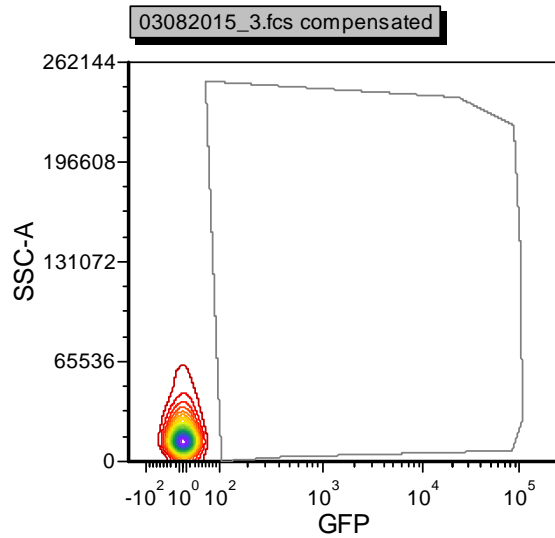
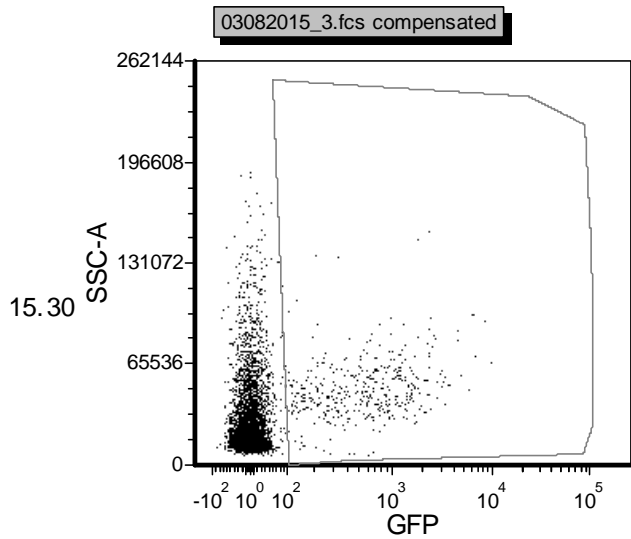
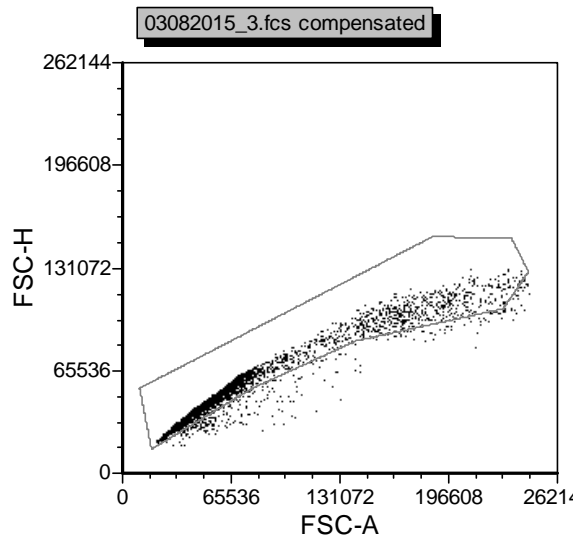
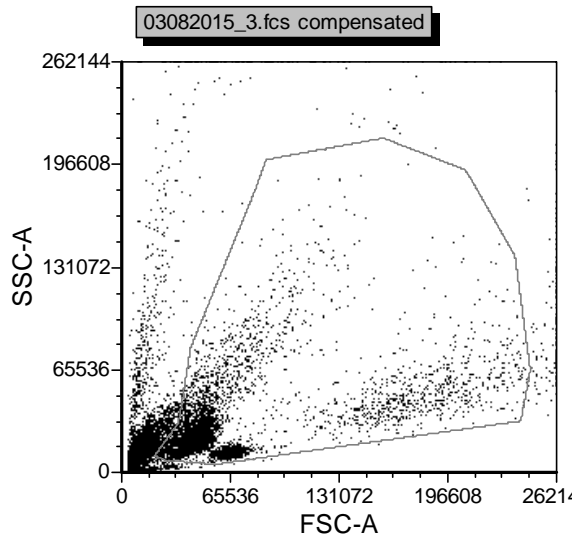


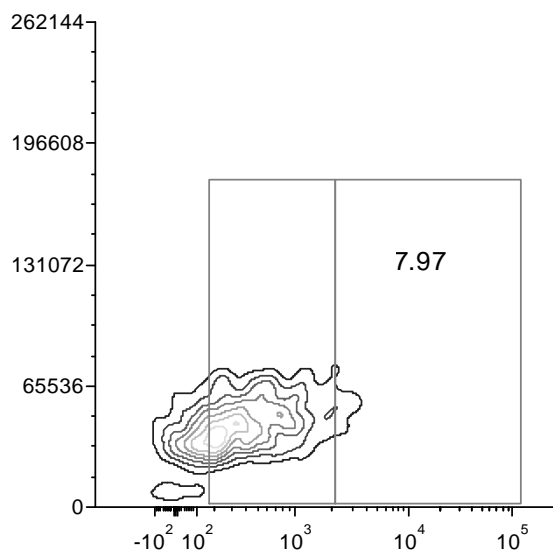
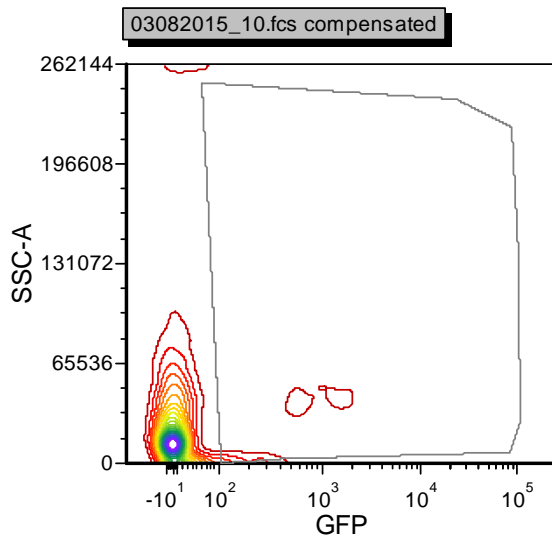
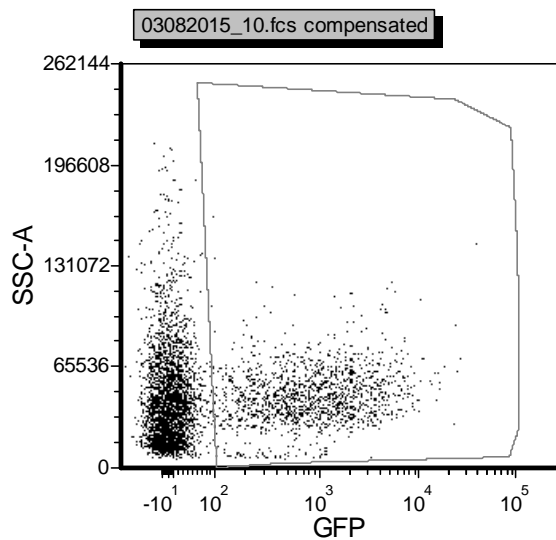
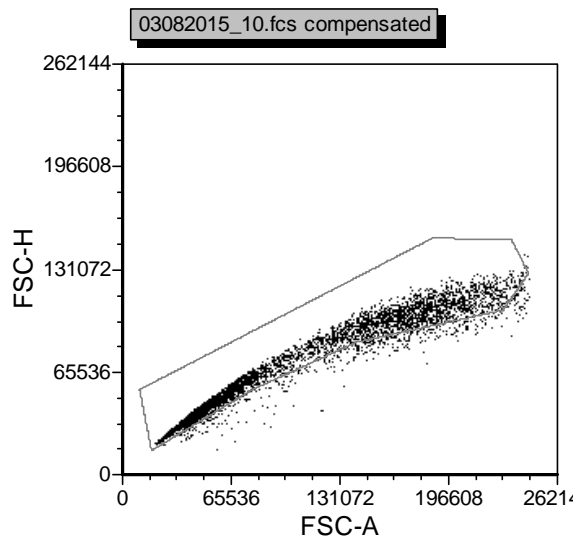
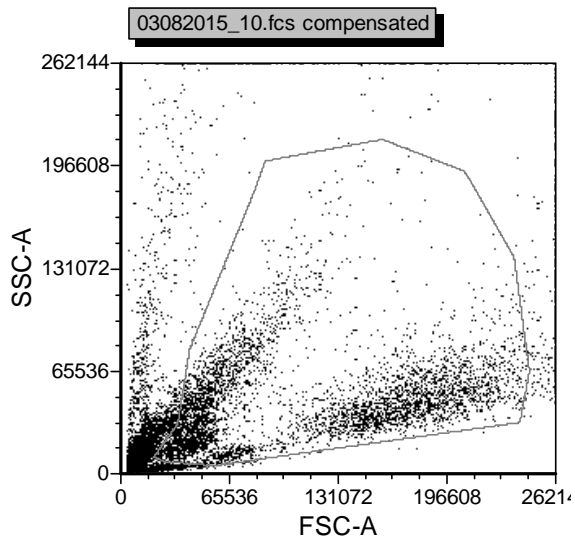
Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	03082015_1.fcs compensated	None	868	n/a	46690.29	100.00	8.68
1	03082015_1.fcs compensated	Morph	868	n/a	46690.29	100.00	8.68
1	03082015_1.fcs compensated	Singlets	868	n/a	46690.29	100.00	8.68
1	03082015_1.fcs compensated	GFP+	868	n/a	46690.29	100.00	8.68
1	03082015_1.fcs compensated	Early apoptosis	576	462.17	50229.23	66.36	5.76
1	03082015_1.fcs compensated	Late apoptosis	53	4556.33	61098.41	6.11	0.53



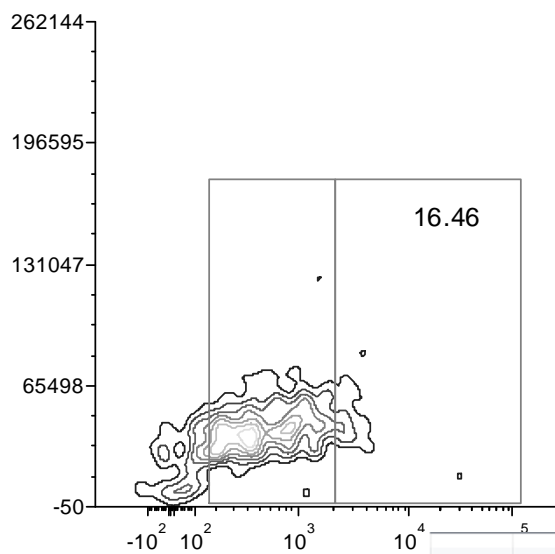
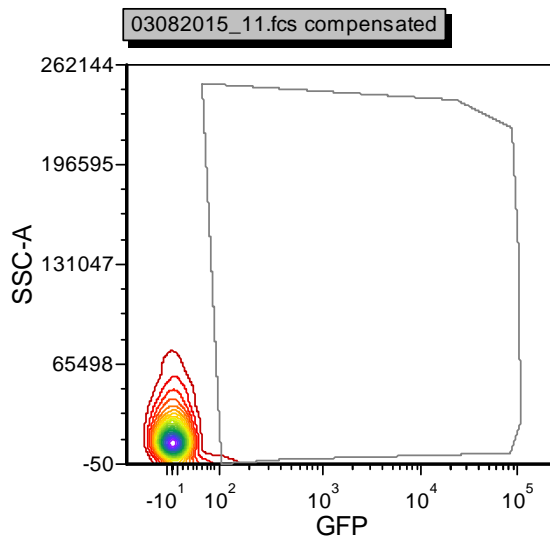
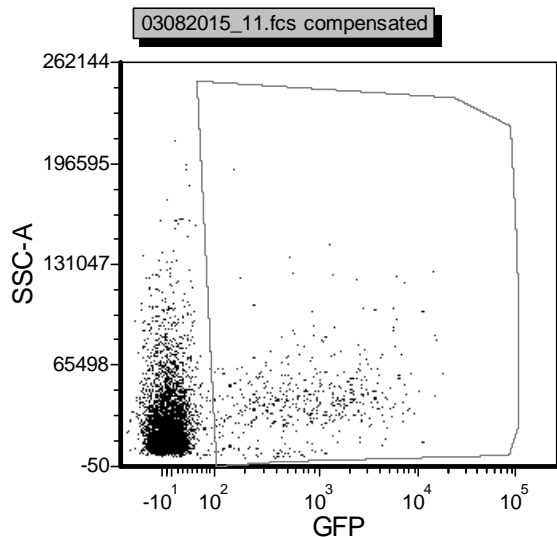
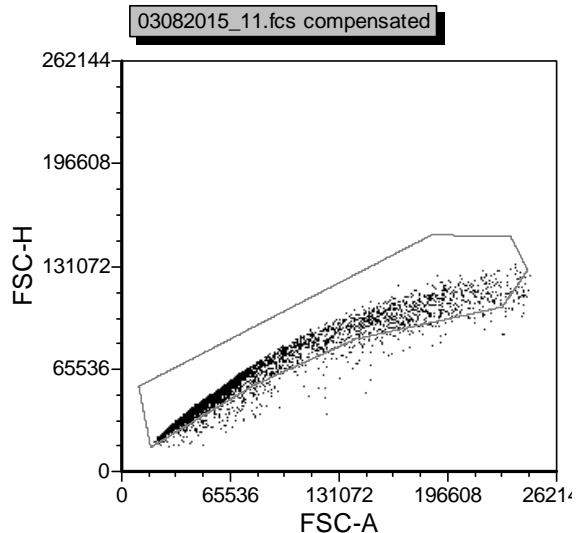
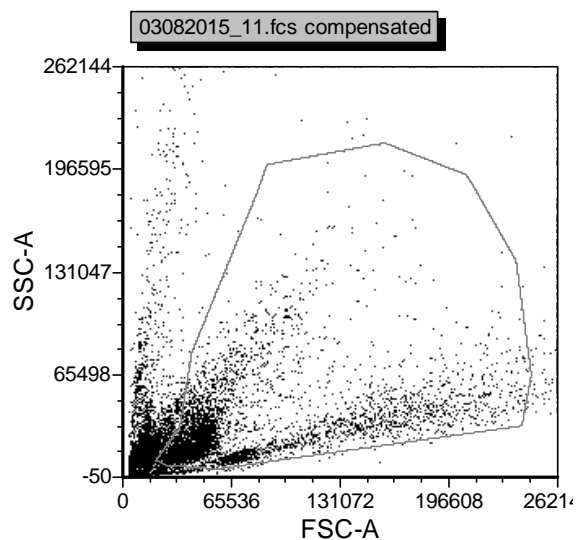
Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	03082015_2.fcs compensated	None	432	n/a	46651.60	100.00	4.32
1	03082015_2.fcs compensated	Morph	432	n/a	46651.60	100.00	4.32
1	03082015_2.fcs compensated	Singlets	432	n/a	46651.60	100.00	4.32
1	03082015_2.fcs compensated	GFP+	432	n/a	46651.60	100.00	4.32
1	03082015_2.fcs compensated	Early apoptosis	297	540.58	48373.13	68.75	2.97
1	03082015_2.fcs compensated	Late apoptosis	50	5178.44	59308.12	11.57	0.50



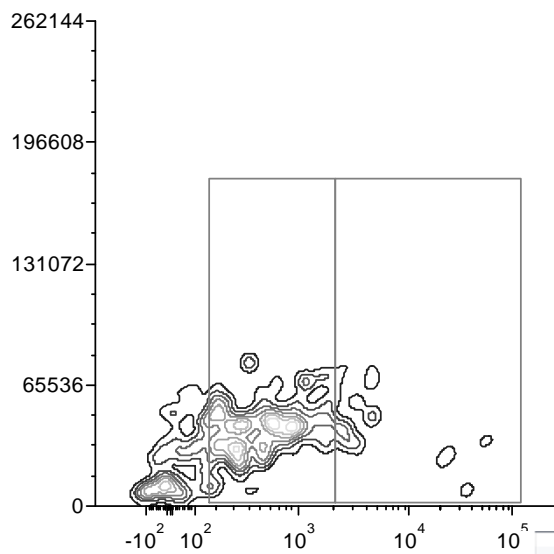
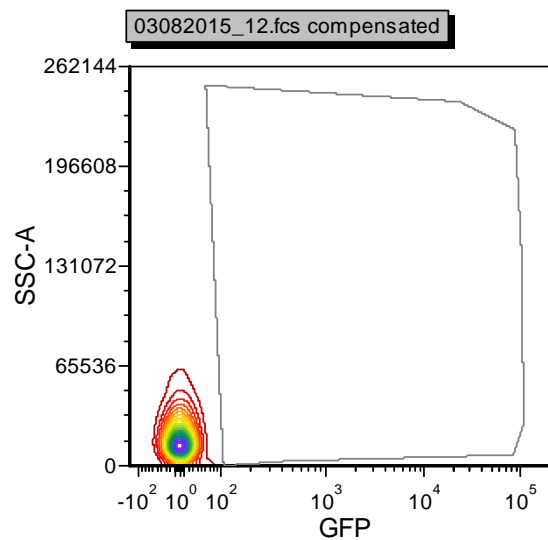
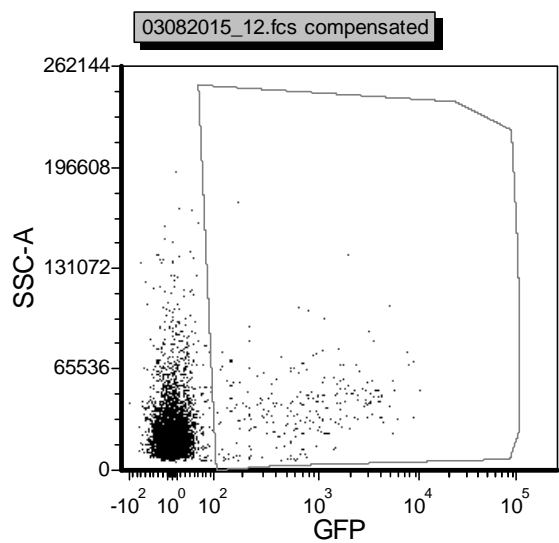
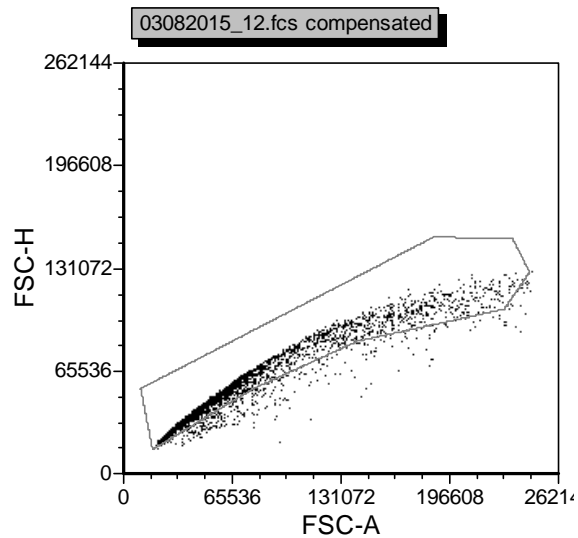
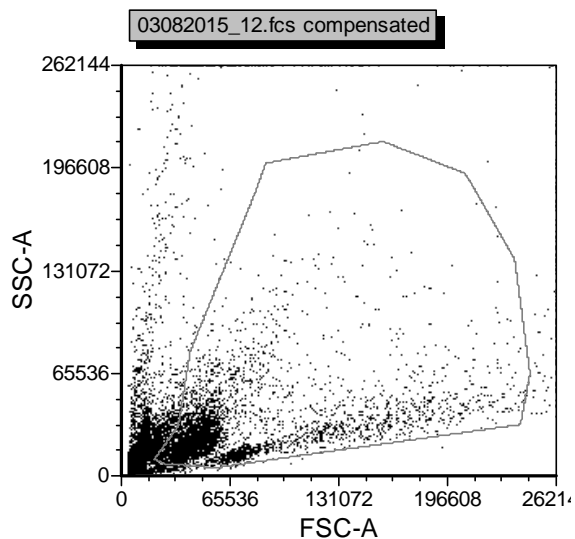
Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	03082015_3.fcs compensated	None	379	n/a	46215.11	100.00	3.79
1	03082015_3.fcs compensated	Morph	379	n/a	46215.11	100.00	3.79
1	03082015_3.fcs compensated	Singlets	379	n/a	46215.11	100.00	3.79
1	03082015_3.fcs compensated	GFP+	379	n/a	46215.11	100.00	3.79
1	03082015_3.fcs compensated	Early apoptosis	252	592.77	46928.73	66.49	2.52
1	03082015_3.fcs compensated	Late apoptosis	58	4251.03	61786.25	15.30	0.58



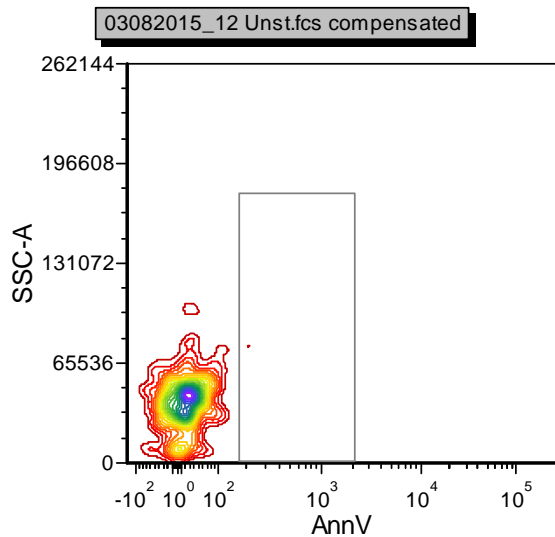
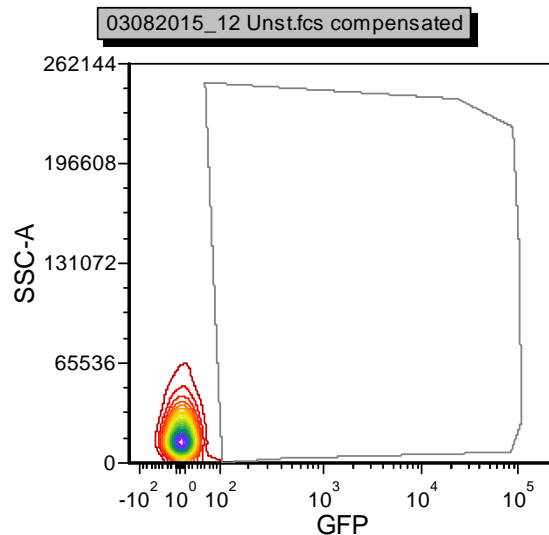
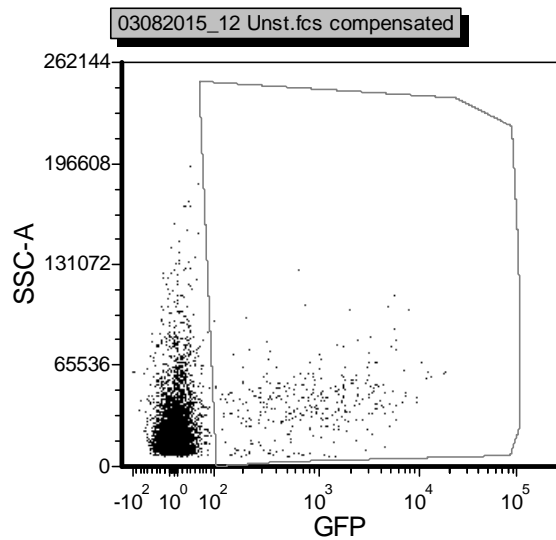
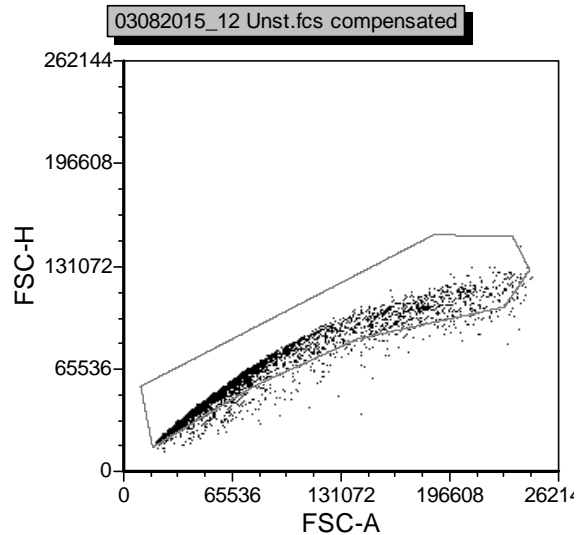
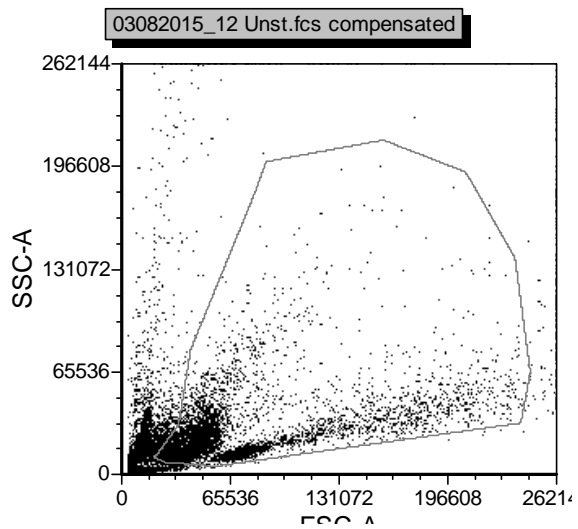
Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	03082015_10.fcs compensated	None	1405	n/a	43115.91	100.00	14.05
1	03082015_10.fcs compensated	Morph	1405	n/a	43115.91	100.00	14.05
1	03082015_10.fcs compensated	Singlets	1405	n/a	43115.91	100.00	14.05
1	03082015_10.fcs compensated	GFP+	1405	n/a	43115.91	100.00	14.05
1	03082015_10.fcs compensated	Early apoptosis	905	506.59	46695.94	64.41	9.05
1	03082015_10.fcs compensated	Late apoptosis	112	5382.99	54341.67	7.97	1.12

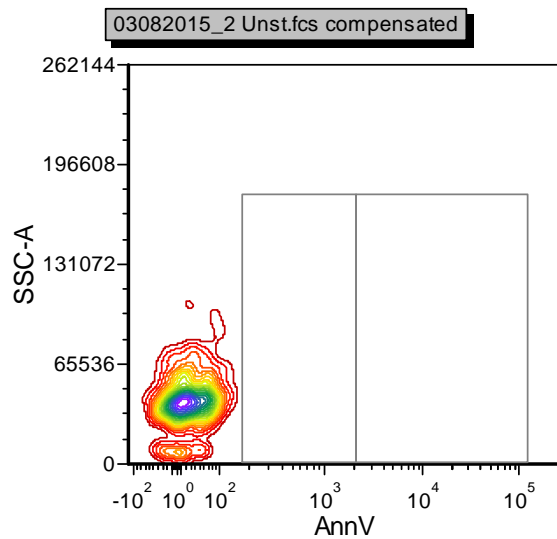
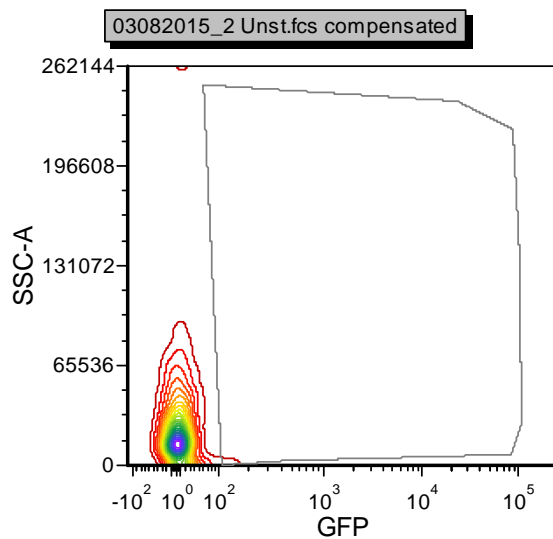
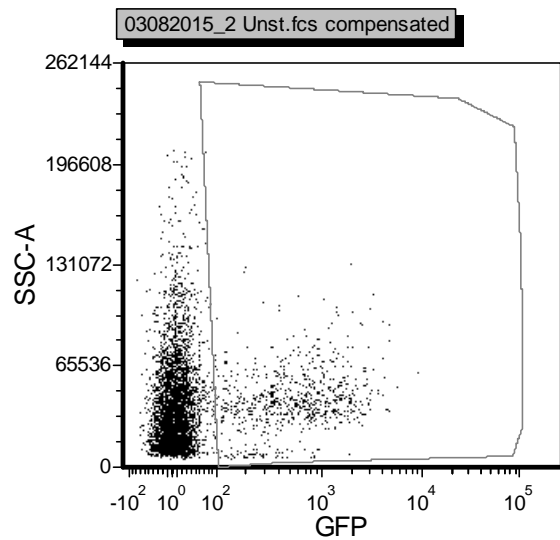
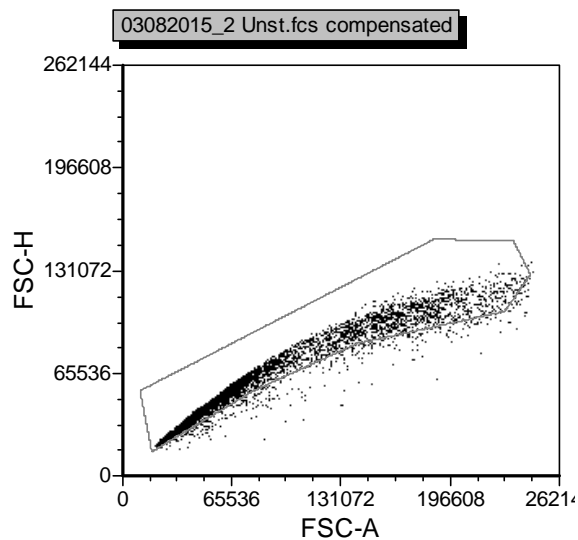
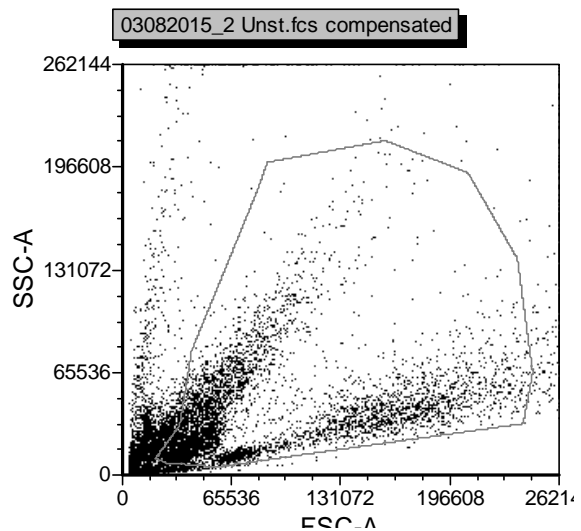


Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	03082015_11.fcs compensated	None	480	n/a	38530.02	100.00	4.80
1	03082015_11.fcs compensated	Morph	480	n/a	38530.02	100.00	4.80
1	03082015_11.fcs compensated	Singlets	480	n/a	38530.02	100.00	4.80
1	03082015_11.fcs compensated	GFP+	480	n/a	38530.02	100.00	4.80
1	03082015_11.fcs compensated	Early apoptosis	299	577.79	42598.53	62.29	2.99
1	03082015_11.fcs compensated	Late apoptosis	79	6632.55	46828.68	16.46	0.79

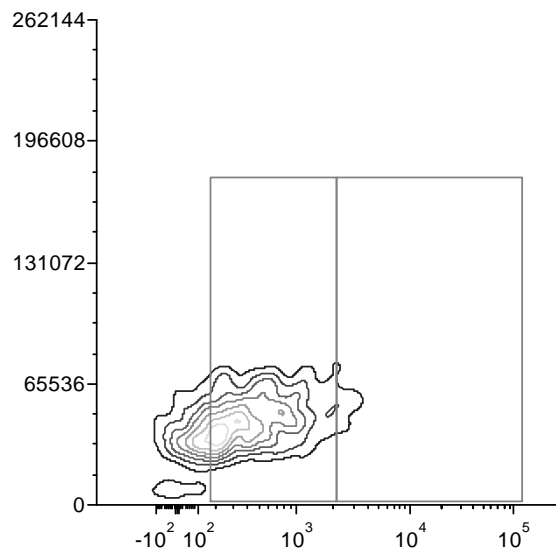


Overlay #	Filename	Gate	# of Events	X Geometric Mean	Y Geometric Mean	% of gated cells	% of all cells
1	03082015_12.fcs compensated	None	238	n/a	35372.11	100.00	2.38
1	03082015_12.fcs compensated	Morph	238	n/a	35372.11	100.00	2.38
1	03082015_12.fcs compensated	Singlets	238	n/a	35372.11	100.00	2.38
1	03082015_12.fcs compensated	GFP+	238	n/a	35372.11	100.00	2.38
1	03082015_12.fcs compensated	Early apoptosis	141	535.96	42001.79	59.24	1.41
1	03082015_12.fcs compensated	Late apoptosis	38	7965.86	42897.69	15.97	0.38

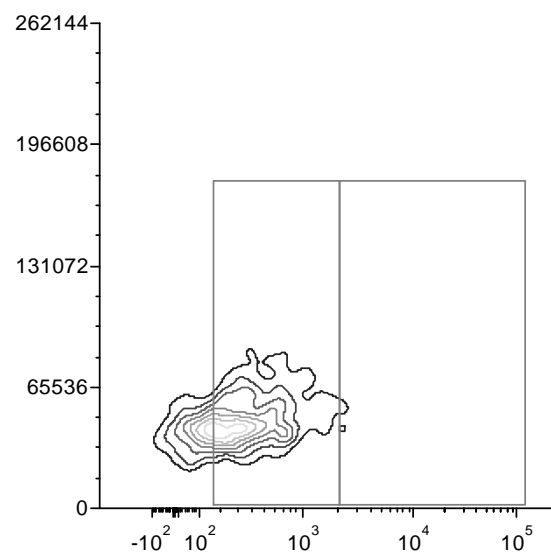




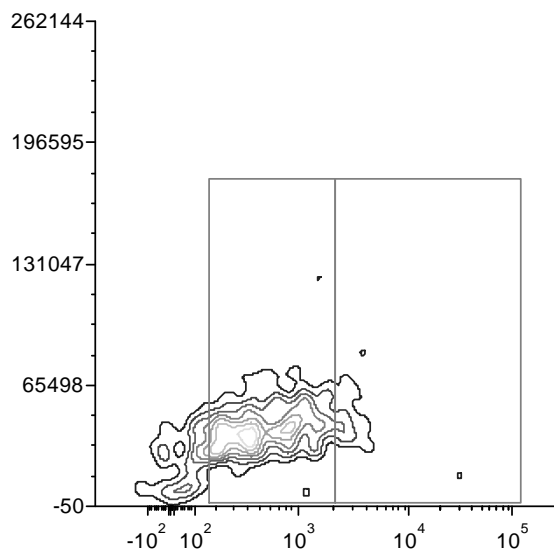
FCS 10 181b 1_1 7.97



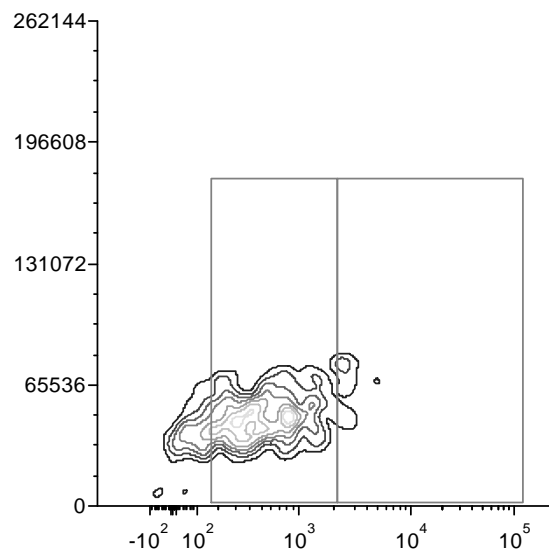
FCS 1 twe 1_1 6.11



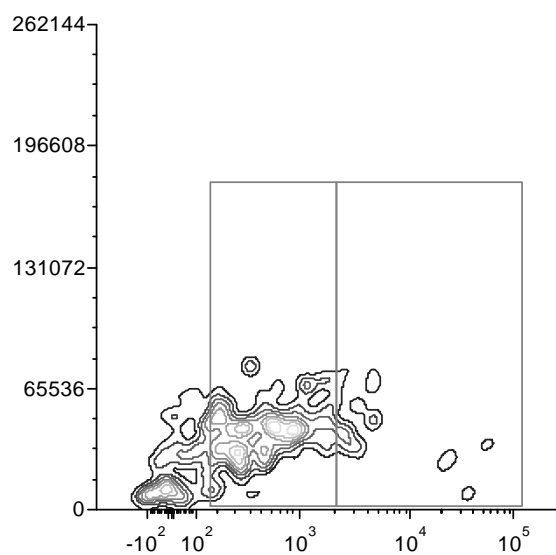
FCS 11 181b 1_5 16.46



FCS 2 twe 1_5 11.57



FCS 12 181b 1_10 15.97



FCS 3 twe 1_10 15.30

