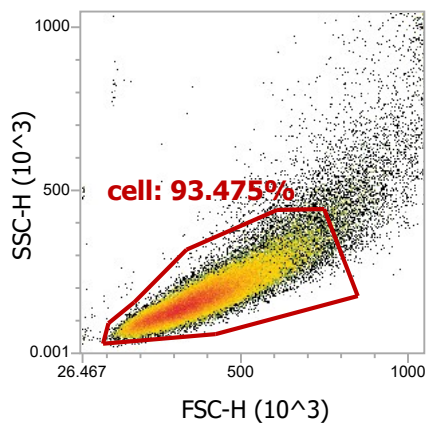
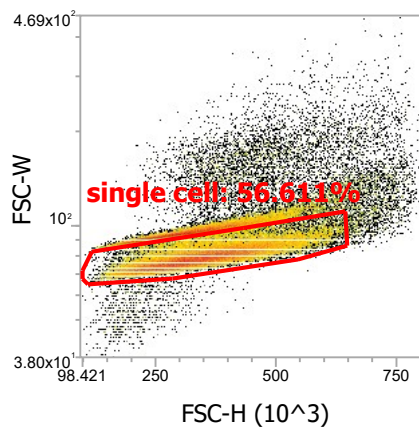


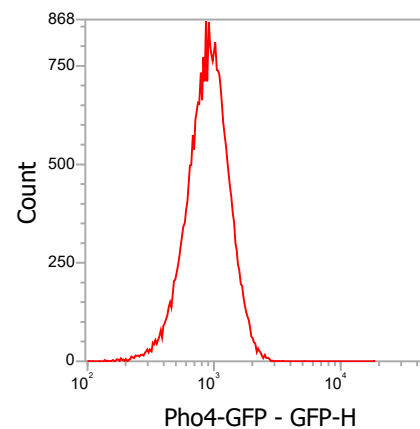
All Events - yH267 (1A)



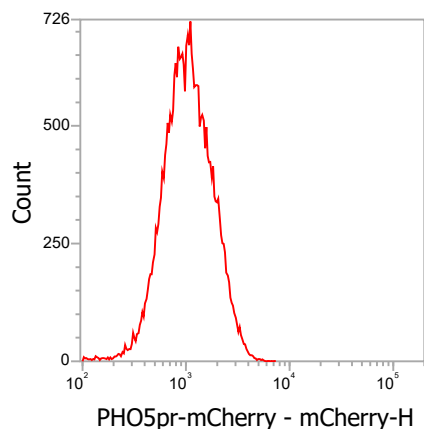
cell - yH267 (1A)



single cell - yH267 (1A)



single cell - yH267 (1A)

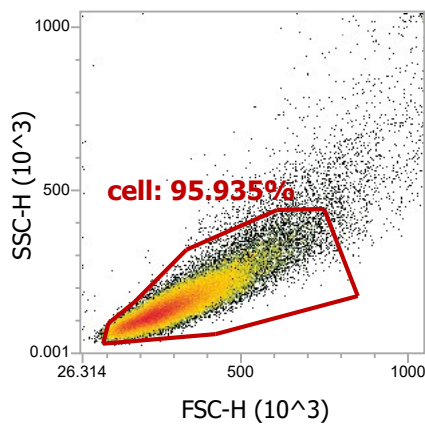
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH267 (1A)**Time Recorded: **17:23:38**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	56,692	100.000	100.000	1,212	993	925	420.61
single cell	single cell	30,000	52.918	52.918	963	916	925	39.20

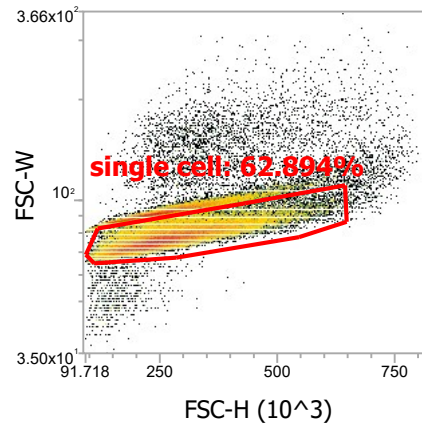
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH267 (1A)**Time Recorded: **17:23:38**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		56,692	100.000	1,508	1,164	411.15
single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	52.918	1,206	1,049	56.17

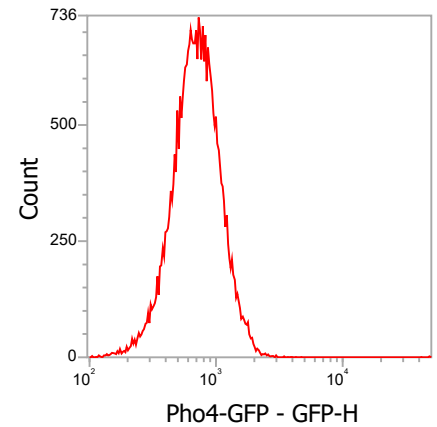
All Events - yH277 (1B)



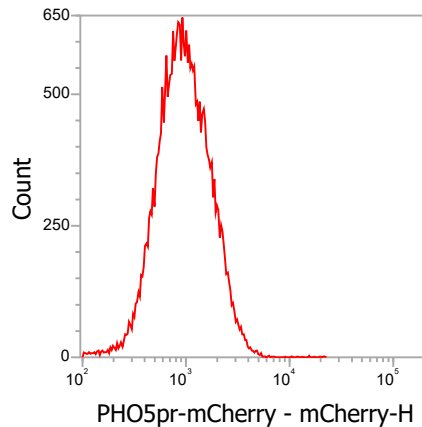
cell - yH277 (1B)



single cell - yH277 (1B)



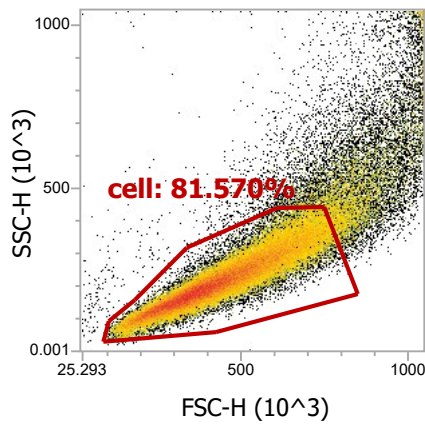
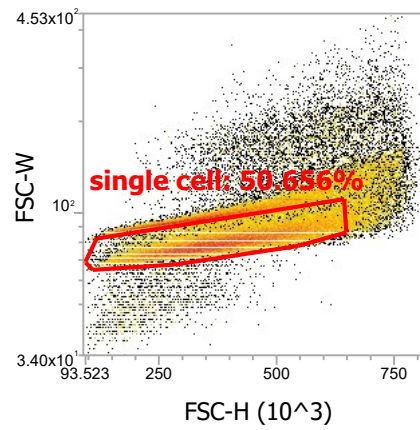
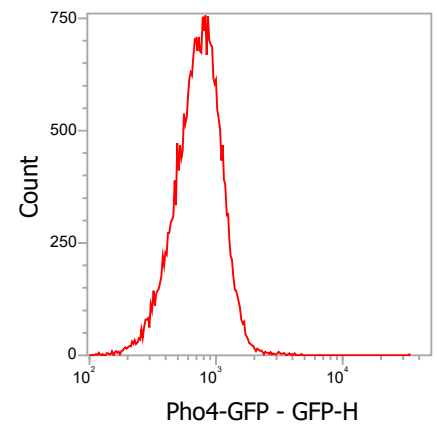
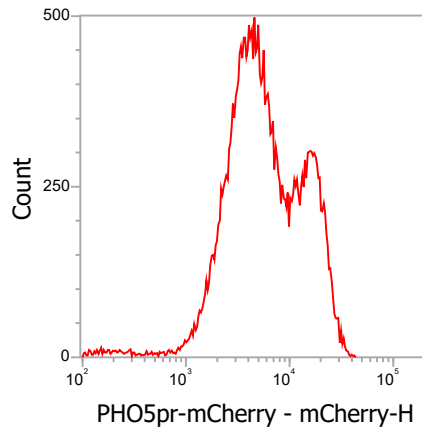
single cell - yH277 (1B)

Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH277 (1B)**Time Recorded: **17:31:37**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	49,720	100.000	100.000	869	743	745	95.98
▢	single cell	single cell	30,000	60.338	60.338	773	711	745	79.48

Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH277 (1B)**Time Recorded: **17:31:37**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		49,720	100.000	1,270	1,014	82.07
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	60.338	1,135	950	68.10

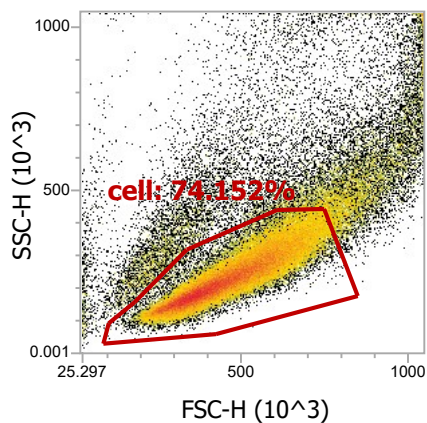
All Events - γ H279 (1C')cell - γ H279 (1C')single cell - γ H279 (1C')single cell - γ H279 (1C')Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH279 (1C')**Time Recorded: **17:34:15**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	72,604	100.000	100.000	1,111	917	841	88.19
▢	single cell	single cell	30,000	41.320	41.320	794	748	841	55.18

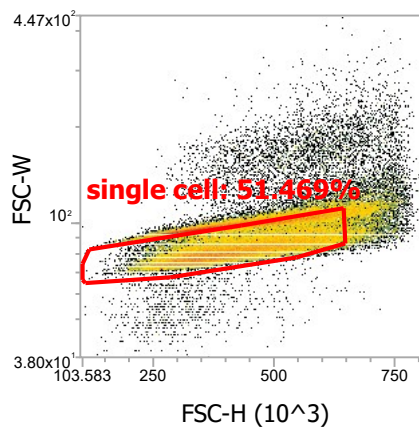
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH279 (1C')**Time Recorded: **17:34:15**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		72,604	100.000	11,776	7,438	99.59
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	41.320	7,993	5,349	83.06

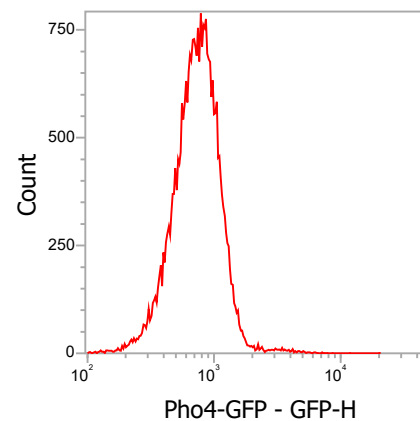
All Events - yH173 (1D')



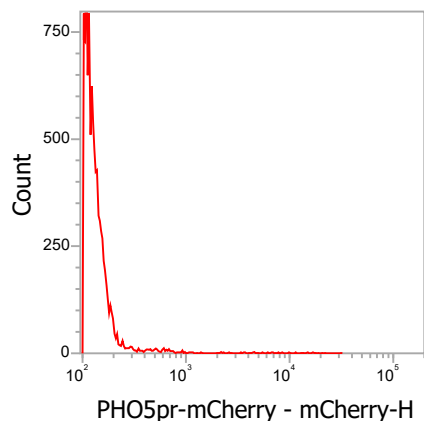
cell - yH173 (1D')



single cell - yH173 (1D')



single cell - yH173 (1D')

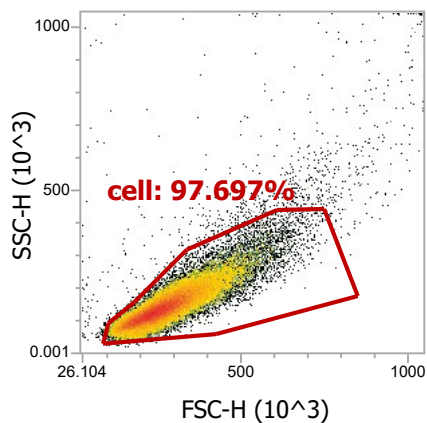
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH173 (1D')**Time Recorded: **17:34:57**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	78,605	100.000	100.000	1,313	900	864	371.15
▢	single cell	single cell	30,000	38.166	38.166	805	748	715	53.92

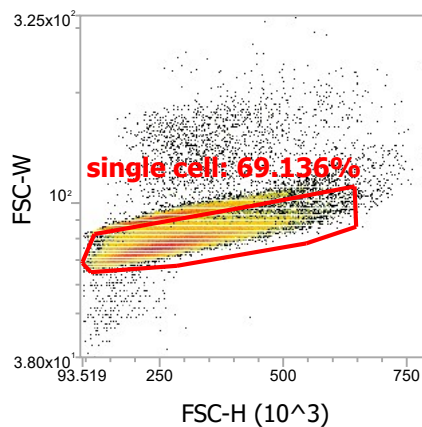
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH173 (1D')**Time Recorded: **17:34:57**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		78,605	100.000	187	97	562.90
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	38.166	111	85	434.98

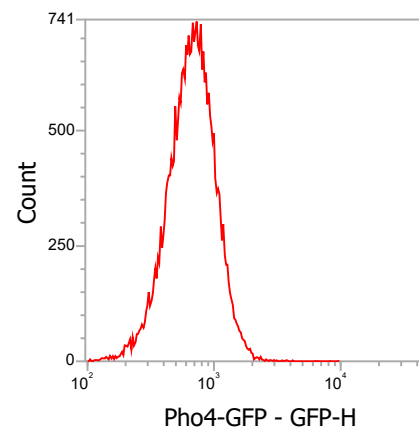
All Events - yH295 (1E)



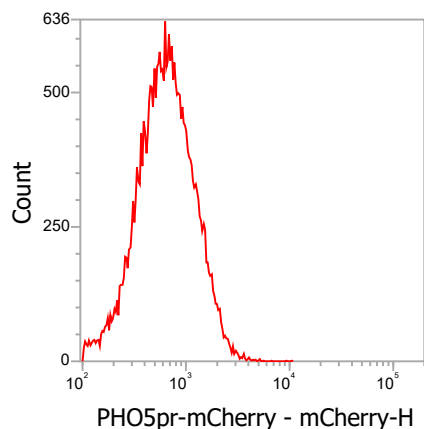
cell - yH295 (1E)



single cell - yH295 (1E)



single cell - yH295 (1E)

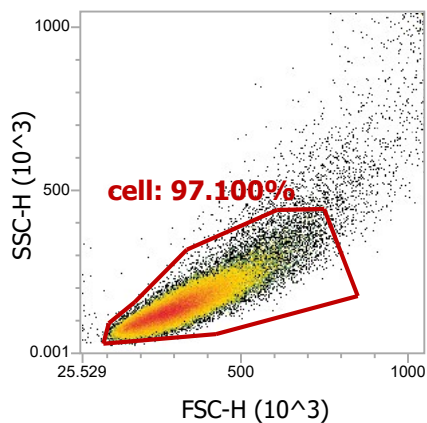
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH295 (1E)**Time Recorded: **17:36:05**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	44,416	100.000	100.000	827	700	776	517.16
▢	single cell	single cell	30,000	67.543	67.543	731	683	745	44.77

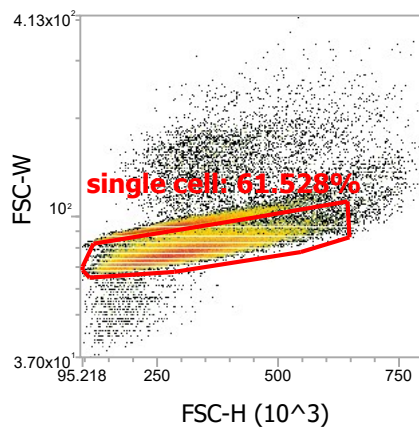
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH295 (1E)**Time Recorded: **17:36:05**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		44,416	100.000	808	658	88.40
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	67.543	760	638	67.53

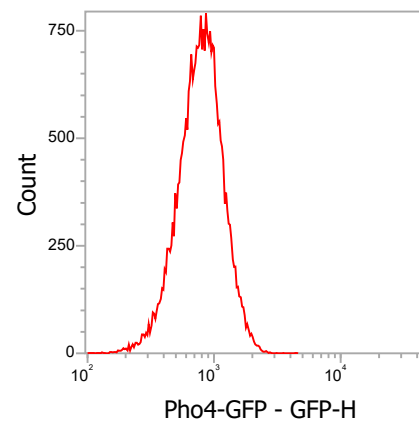
All Events - yH296 (1F)



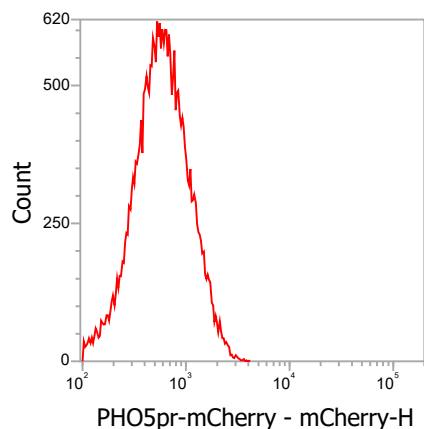
cell - yH296 (1F)



single cell - yH296 (1F)



single cell - yH296 (1F)

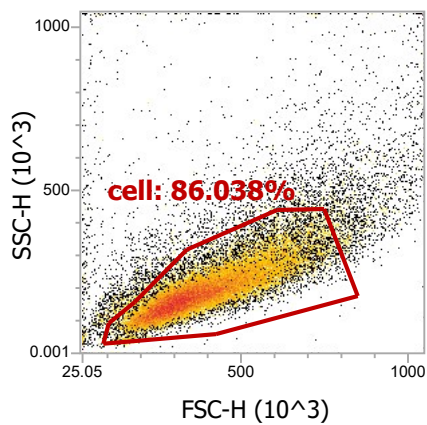
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH296 (1F)**Time Recorded: **17:36:49**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	50,214	100.000	100.000	941	838	865	60.26
single cell	single cell	30,000	59.744	59.744	851	803	865	39.93

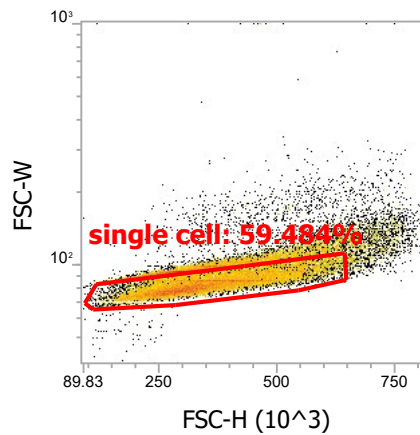
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **yH296 (1F)**Time Recorded: **17:36:49**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		50,214	100.000	767	625	72.61
single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	59.744	694	585	64.01

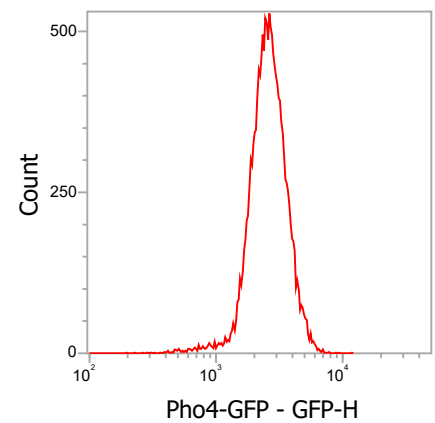
All Events - D1-T1130d1 (2A)



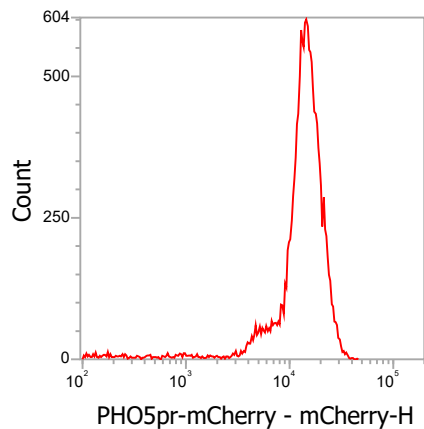
cell - D1-T1130d1 (2A)



single cell - D1-T1130d1 (2A)



single cell - D1-T1130d1 (2A)

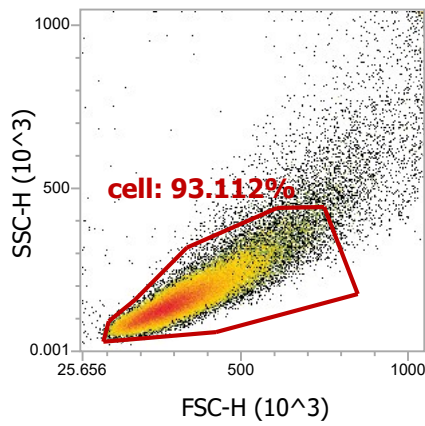
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **D1-T1130d1 (2A)**Time Recorded: **17:30:55**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	30,755	100.000	100.000	3,177	2,835	2,660	52.05
single cell	single cell	15,740	51.179	51.179	2,744	2,624	2,660	32.85

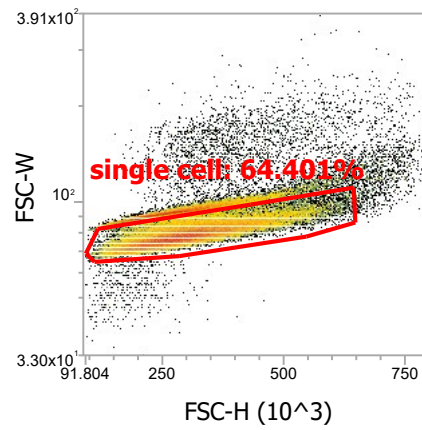
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **D1-T1130d1 (2A)**Time Recorded: **17:30:55**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		30,755	100.000	16,734	15,457	57.13
single cell	single cell	PHO5pr-mCherry-mCherry-H		15,740	51.179	14,471	14,446	41.64

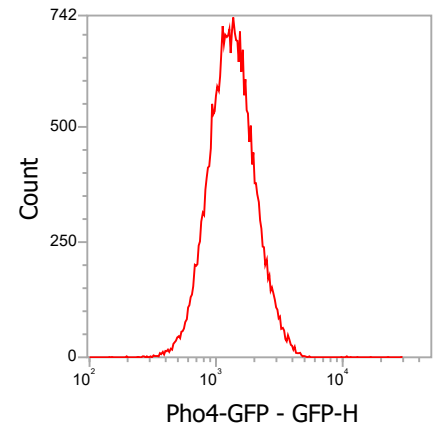
All Events - A2 (2B)



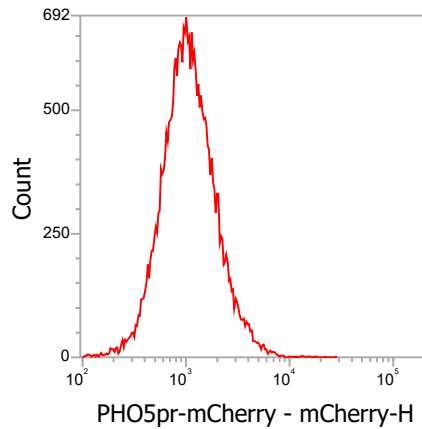
cell - A2 (2B)



single cell - A2 (2B)



single cell - A2 (2B)

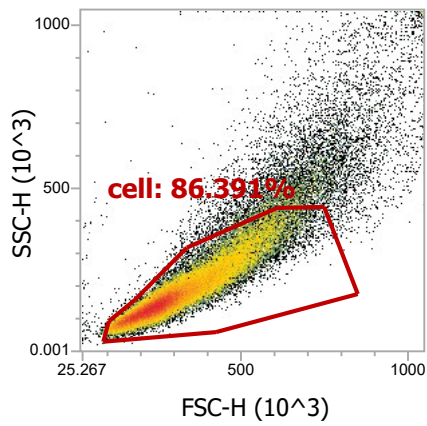
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A2 (2B)**Time Recorded: **17:38:00**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	50,029	100.000	100.000	1,756	1,433	1,569	100.98
single cell	single cell	30,000	59.965	59.965	1,466	1,340	1,389	46.41

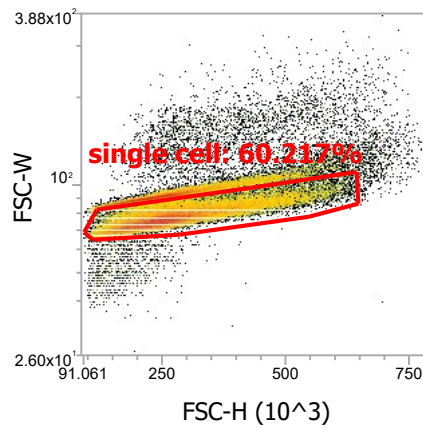
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A2 (2B)**Time Recorded: **17:38:00**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		50,029	100.000	1,523	1,155	94.99
single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	59.965	1,298	1,056	74.71

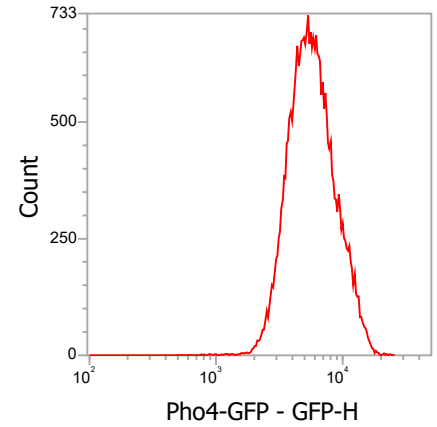
All Events - A3 (2C)



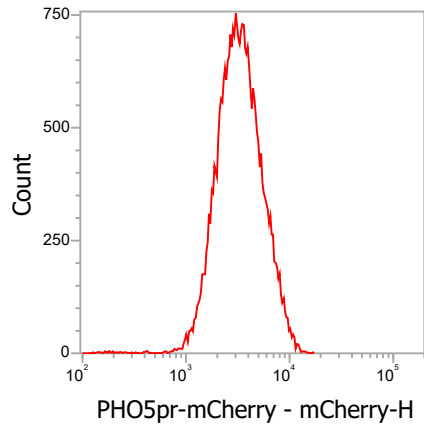
cell - A3 (2C)



single cell - A3 (2C)



single cell - A3 (2C)

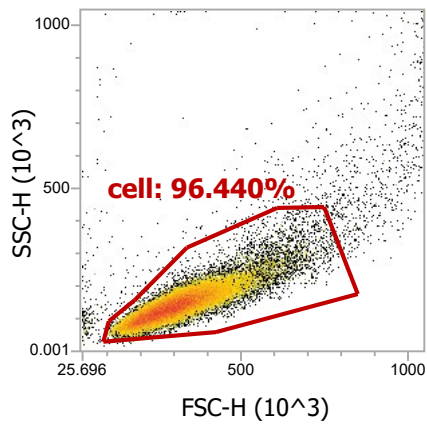
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A3 (2C)**Time Recorded: **17:38:38**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	57,668	100.000	100.000	8,068	6,339	5,753	75.98
single cell	single cell	30,000	52.022	52.022	6,293	5,668	5,449	43.78

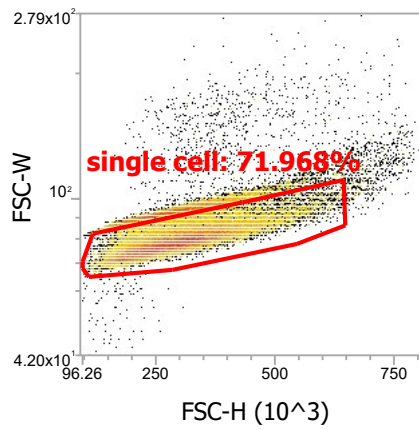
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A3 (2C)**Time Recorded: **17:38:38**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		57,668	100.000	4,860	3,749	72.75
single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	52.022	3,746	3,304	50.89

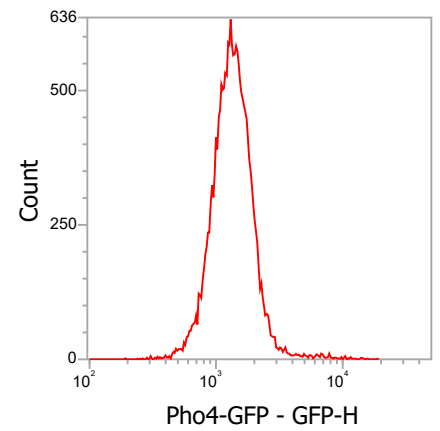
All Events - D4-T1130d2 (2D)



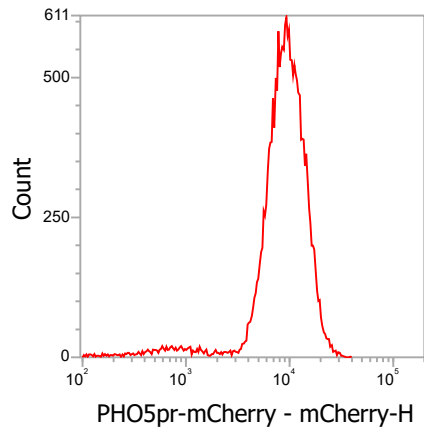
cell - D4-T1130d2 (2D)



single cell - D4-T1130d2 (2D)



single cell - D4-T1130d2 (2D)

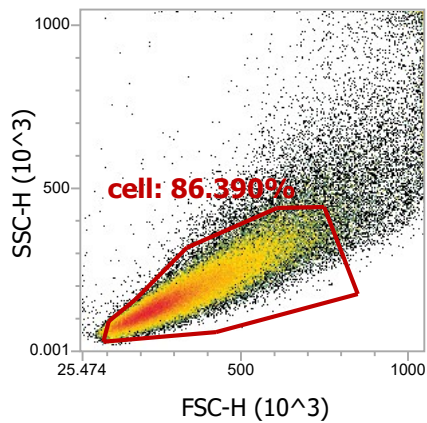
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **D4-T1130d2 (2D)**Time Recorded: **17:39:44**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	29,045	100.000	100.000	1,650	1,399	1,316	182.45
▢	single cell	single cell	20,159	69.406	69.406	1,486	1,356	1,315	55.41

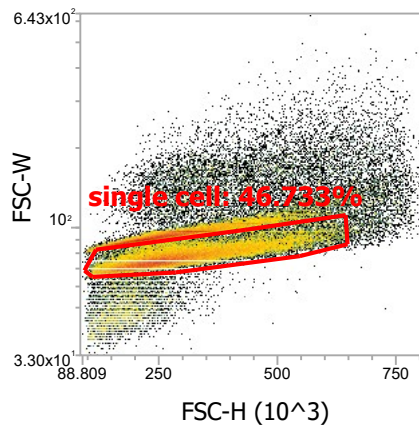
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **D4-T1130d2 (2D)**Time Recorded: **17:39:44**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		29,045	100.000	10,623	9,638	58.09
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		20,159	69.406	9,826	9,337	45.45

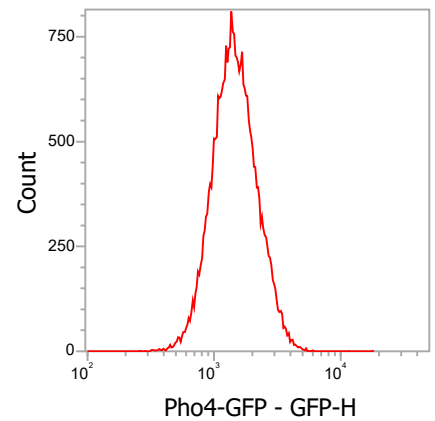
All Events - B1 (2E')



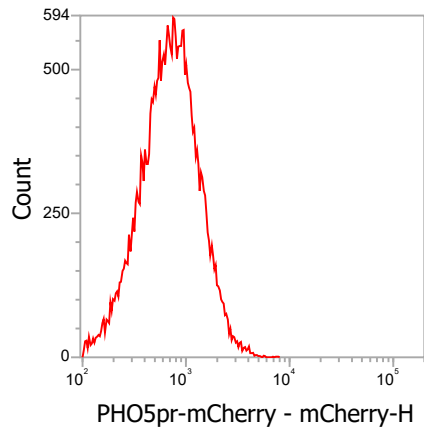
cell - B1 (2E')



single cell - B1 (2E')



single cell - B1 (2E')

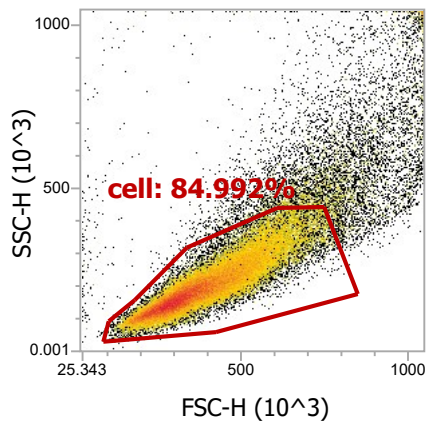
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **B1 (2E')**Time Recorded: **17:40:19**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	74,308	100.000	100.000	2,029	1,634	1,447	81.95
▢	single cell	single cell	30,000	40.373	40.373	1,594	1,457	1,408	42.29

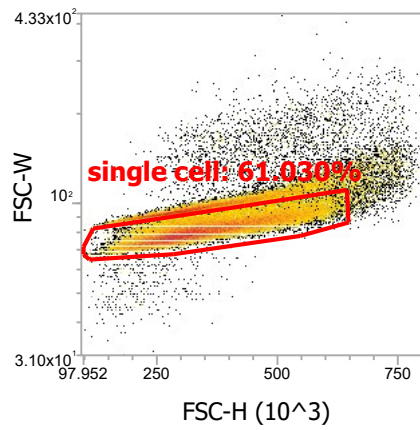
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **B1 (2E')**Time Recorded: **17:40:19**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		74,308	100.000	1,046	817	86.99
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	40.373	849	713	68.36

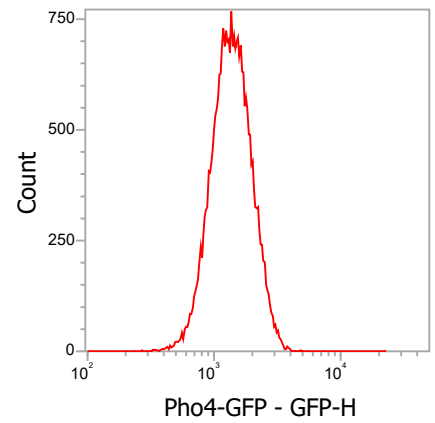
All Events - B2 (2F)



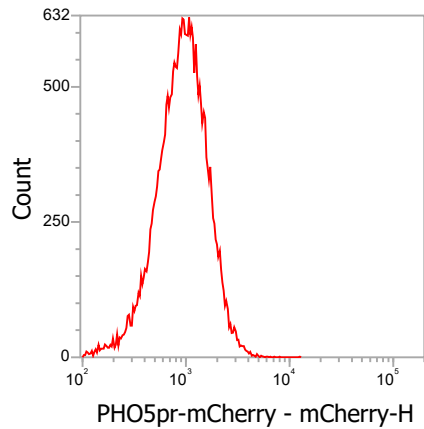
cell - B2 (2F)



single cell - B2 (2F)



single cell - B2 (2F)

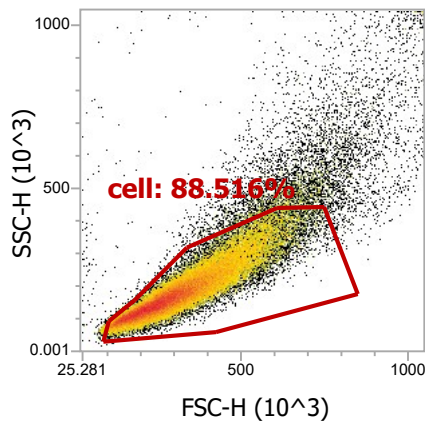
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **B2 (2F)**Time Recorded: **17:41:24**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	52,619	100.000	100.000	1,986	1,582	1,507	173.86
single cell	single cell	27,294	51.871	51.871	1,474	1,386	1,506	37.28

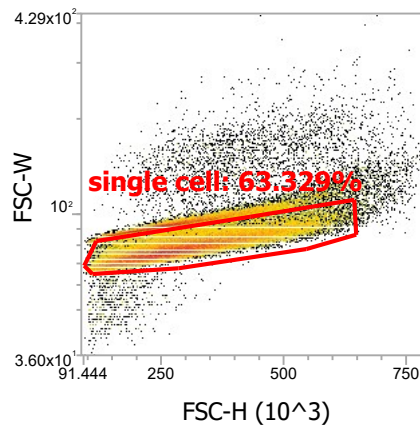
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **B2 (2F)**Time Recorded: **17:41:24**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		52,619	100.000	1,356	1,094	85.96
single cell	single cell	PHO5pr-mCherry-mCherry-H		27,294	51.871	1,061	949	56.25

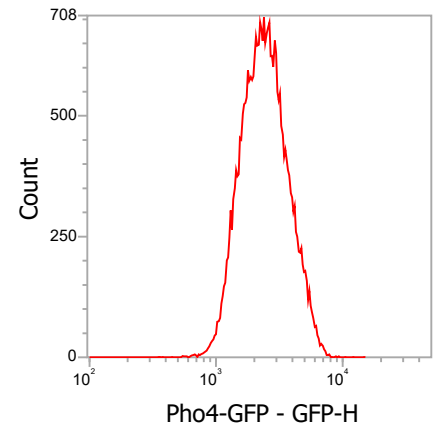
All Events - B3 (2G)



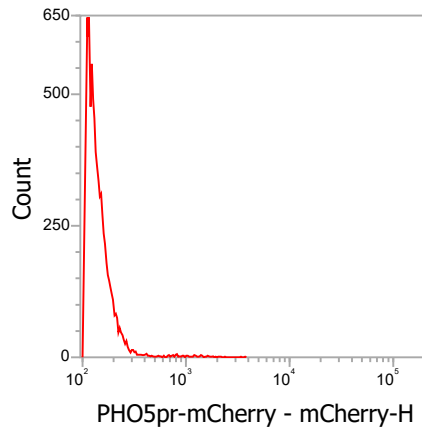
cell - B3 (2G)



single cell - B3 (2G)



single cell - B3 (2G)

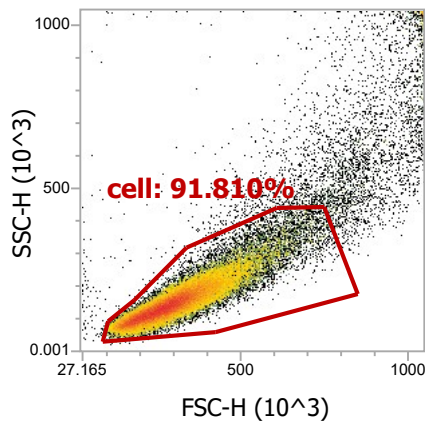
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **B3 (2G)**Time Recorded: **17:42:03**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	53,518	100.000	100.000	3,223	2,641	2,696	84.81
single cell	single cell	30,000	56.056	56.056	2,651	2,418	2,696	42.71

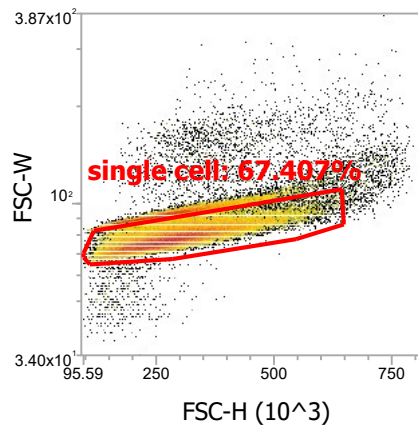
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **B3 (2G)**Time Recorded: **17:42:03**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		53,518	100.000	111	89	246.82
single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	56.056	93	83	86.52

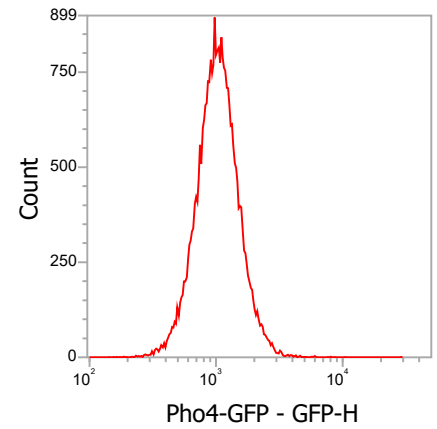
All Events - B4 (2H)



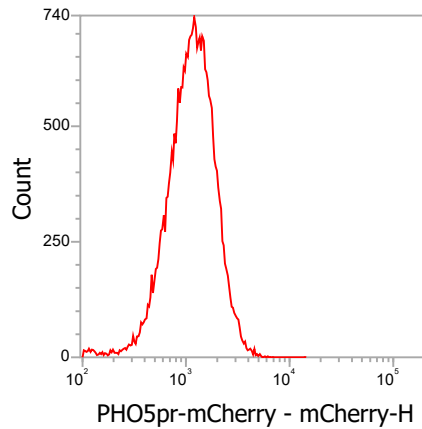
cell - B4 (2H)



single cell - B4 (2H)



single cell - B4 (2H)

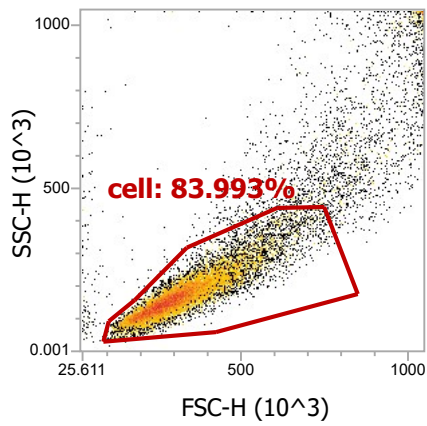
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **B4 (2H)**Time Recorded: **17:43:44**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	48,447	100.000	100.000	1,427	1,107	1,003	353.62
single cell	single cell	29,982	61.886	61.886	1,118	1,038	1,003	44.23

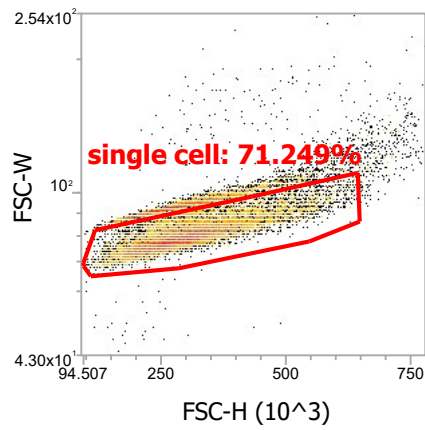
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **B4 (2H)**Time Recorded: **17:43:44**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		48,447	100.000	1,517	1,254	103.62
single cell	single cell	PHO5pr-mCherry-mCherry-H		29,982	61.886	1,273	1,165	52.61

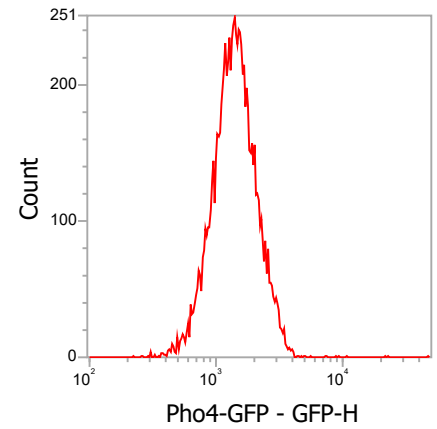
All Events - C1 (3A)



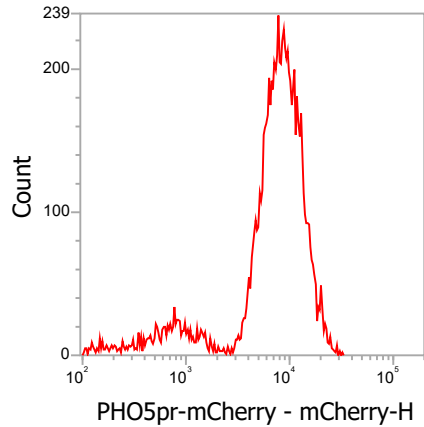
cell - C1 (3A)



single cell - C1 (3A)



single cell - C1 (3A)

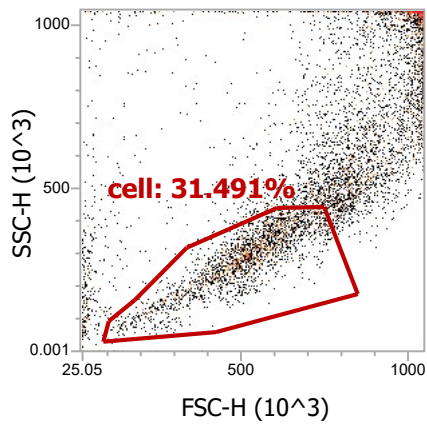
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **C1 (3A)**Time Recorded: **17:44:30**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	15,243	100.000	100.000	2,265	1,576	1,297	126.24
▢	single cell	single cell	9,122	59.844	59.844	1,532	1,416	1,298	55.80

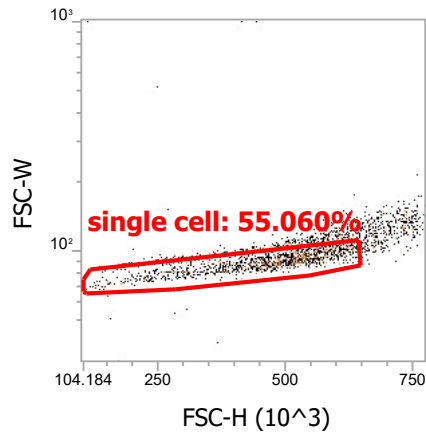
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **C1 (3A)**Time Recorded: **17:44:30**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		15,243	100.000	12,902	9,049	109.76
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		9,122	59.844	8,399	8,029	57.72

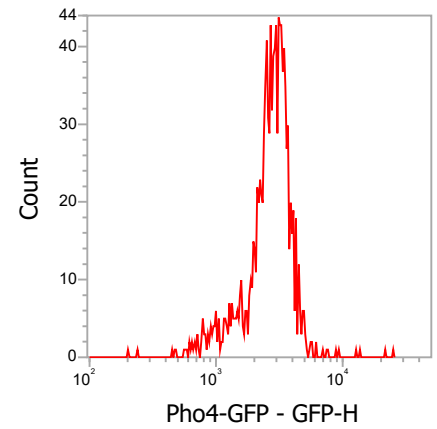
All Events - C2 (3B)



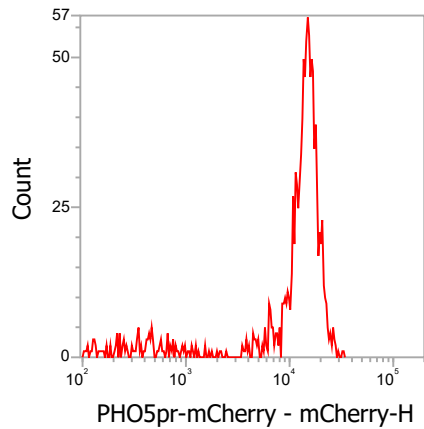
cell - C2 (3B)



single cell - C2 (3B)



single cell - C2 (3B)

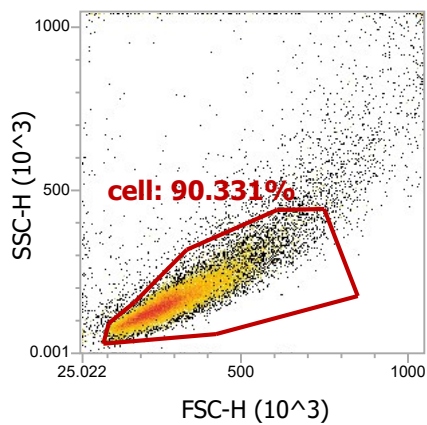
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **C2 (3B)**Time Recorded: **17:48:27**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	6,840	100.000	100.000	7,557	5,068	4,626	251.49
single cell	single cell	1,186	17.339	17.339	2,877	2,853	3,256	48.68

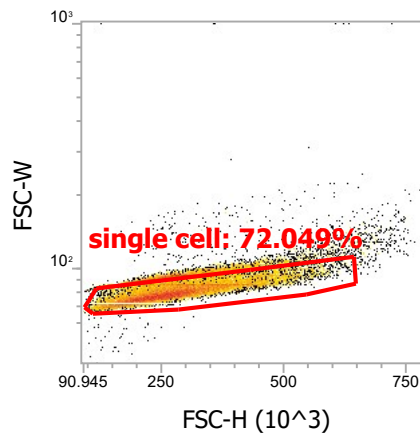
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **C2 (3B)**Time Recorded: **17:48:27**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		6,840	100.000	33,742	24,634	100.70
single cell	single cell	PHO5pr-mCherry-mCherry-H		1,186	17.339	13,021	14,203	47.76

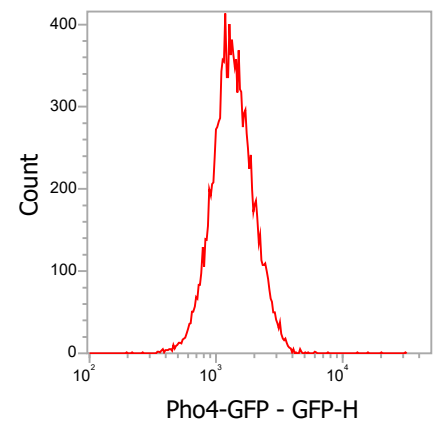
All Events - C3 (3C)



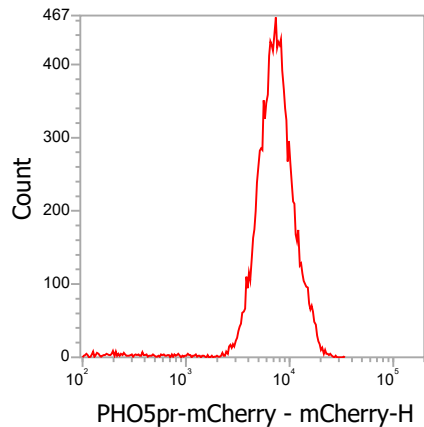
cell - C3 (3C)



single cell - C3 (3C)



single cell - C3 (3C)

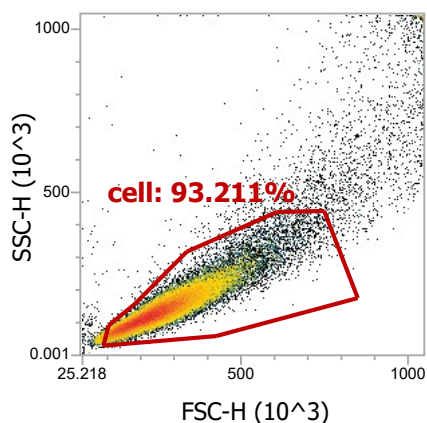
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **C3 (3C)**Time Recorded: **17:47:15**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	21,027	100.000	100.000	1,827	1,439	1,297	187.16
▢	single cell	single cell	13,685	65.083	65.083	1,475	1,357	1,297	45.37

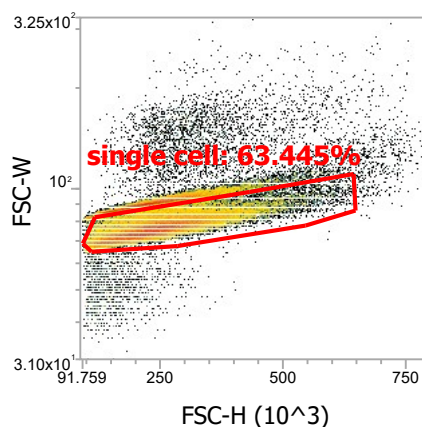
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **C3 (3C)**Time Recorded: **17:47:15**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		21,027	100.000	9,426	7,765	71.91
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		13,685	65.083	7,935	7,404	43.36

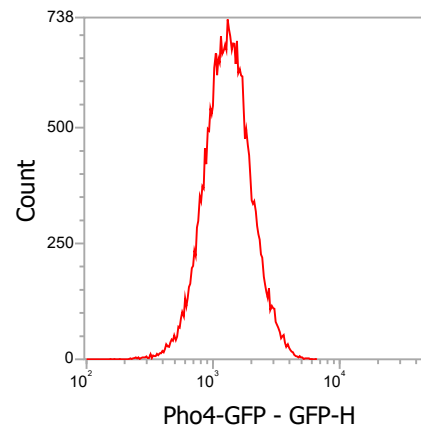
All Events - A1-T1130c1 (3D)



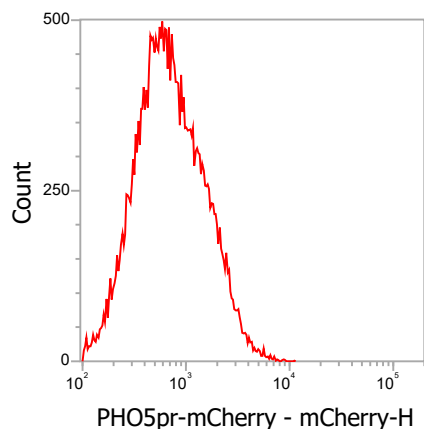
cell - A1-T1130c1 (3D)



single cell - A1-T1130c1 (3D)



single cell - A1-T1130c1 (3D)

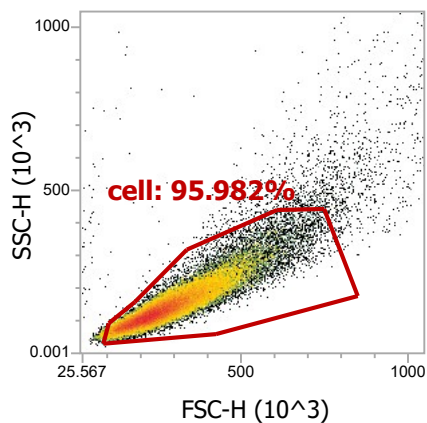
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A1-T1130c1 (3D)**Time Recorded: **17:49:23**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	50,729	100.000	100.000	1,736	1,362	1,333	102.61
▢	single cell	single cell	30,000	59.138	59.138	1,441	1,321	1,333	44.09

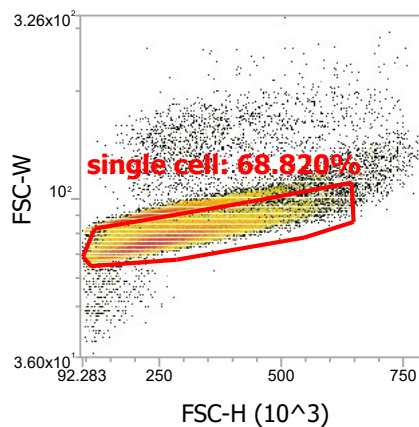
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A1-T1130c1 (3D)**Time Recorded: **17:49:23**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		50,729	100.000	1,090	719	109.73
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	59.138	938	675	86.92

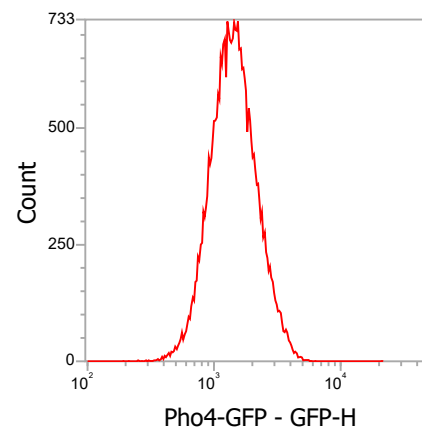
All Events - A4-T1130c2 (3E)



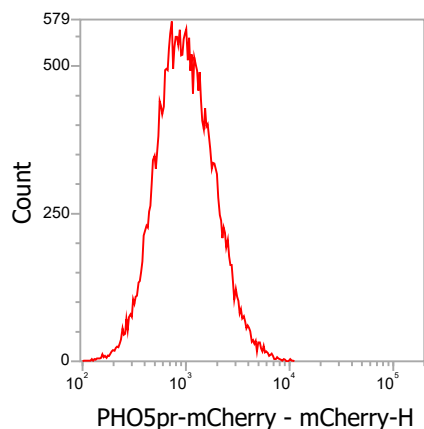
cell - A4-T1130c2 (3E)



single cell - A4-T1130c2 (3E)



single cell - A4-T1130c2 (3E)

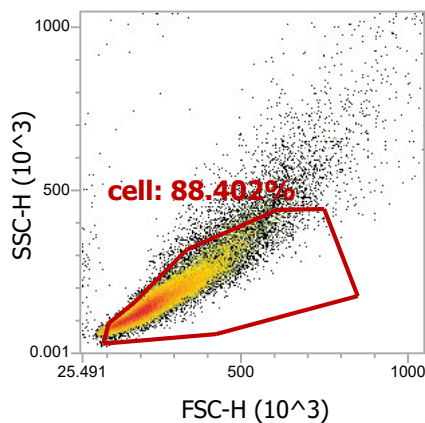
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A4-T1130c2 (3E)**Time Recorded: **17:50:04**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	45,417	100.000	100.000	1,721	1,483	1,527	56.85
▢	single cell	single cell	30,000	66.055	66.055	1,570	1,432	1,527	44.11

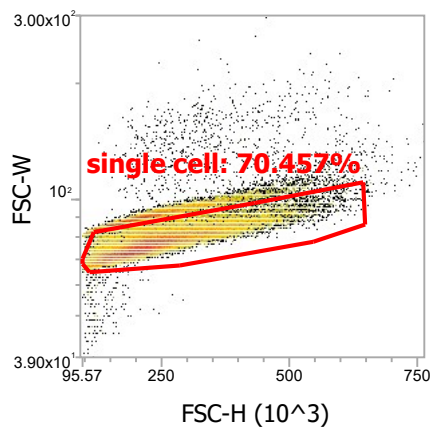
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A4-T1130c2 (3E)**Time Recorded: **17:50:04**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		45,417	100.000	1,357	1,029	82.45
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		30,000	66.055	1,233	978	74.01

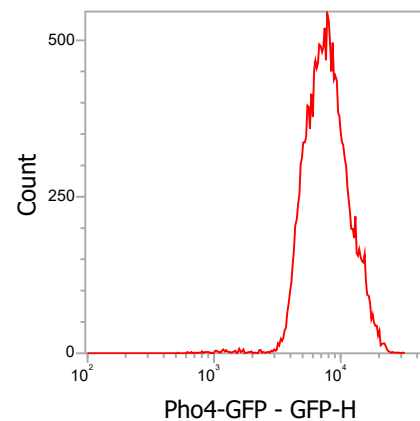
All Events - A5-T1130c3 (3F)



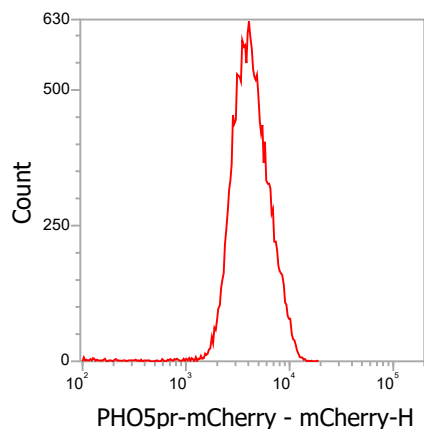
cell - A5-T1130c3 (3F)



single cell - A5-T1130c3 (3F)



single cell - A5-T1130c3 (3F)

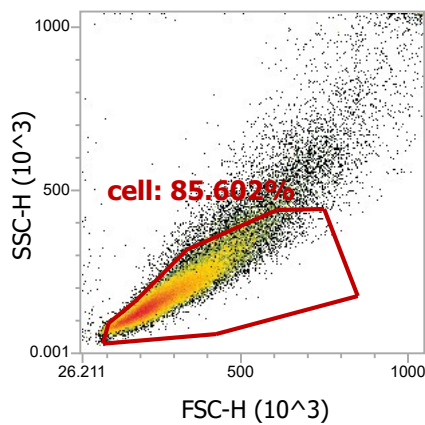
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A5-T1130c3 (3F)**Time Recorded: **17:50:57**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	32,110	100.000	100.000	9,745	8,166	8,180	58.24
▢	single cell	single cell	20,000	62.286	62.286	8,463	7,757	8,179	40.63

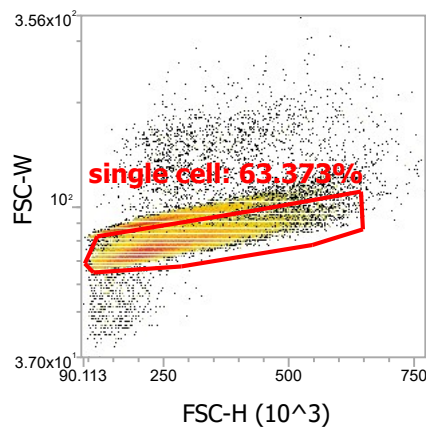
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A5-T1130c3 (3F)**Time Recorded: **17:50:57**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		32,110	100.000	5,280	4,415	60.31
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	62.286	4,592	4,179	43.25

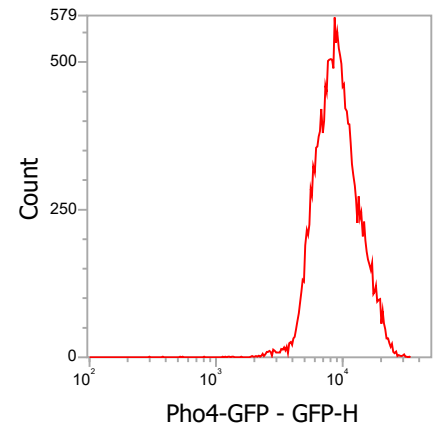
All Events - A6-T1130c4 (3G)



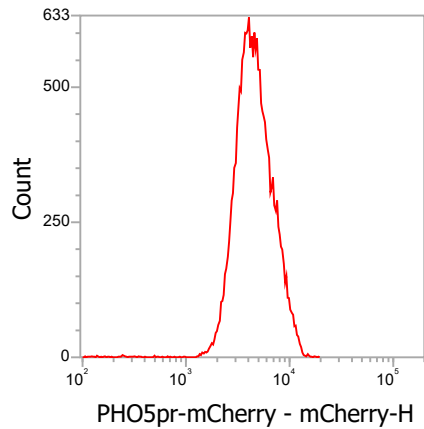
cell - A6-T1130c4 (3G)



single cell - A6-T1130c4 (3G)



single cell - A6-T1130c4 (3G)

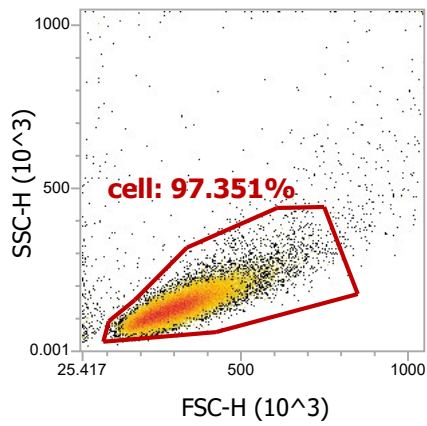
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A6-T1130c4 (3G)**Time Recorded: **17:51:27**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	36,867	100.000	100.000	12,361	9,768	8,753	70.59
single cell	single cell	20,000	54.249	54.249	9,819	8,998	8,751	40.26

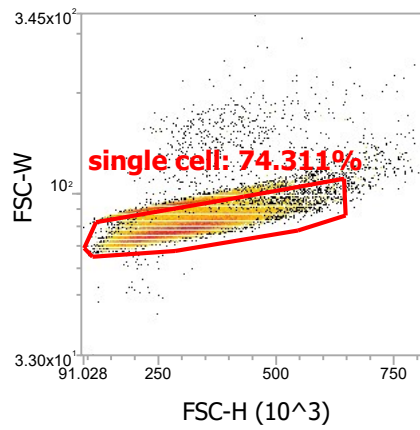
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **A6-T1130c4 (3G)**Time Recorded: **17:51:27**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		36,867	100.000	6,258	4,954	68.17
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	54.249	4,998	4,527	41.97

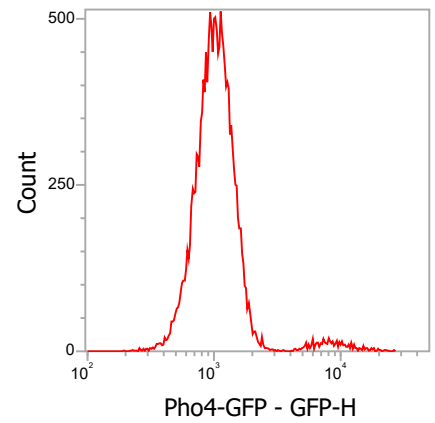
All Events - E1 (4A)



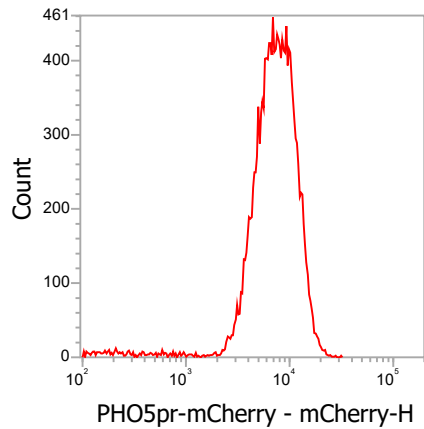
cell - E1 (4A)



single cell - E1 (4A)



single cell - E1 (4A)

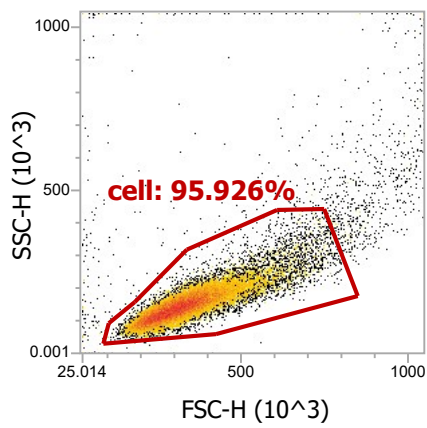
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **E1 (4A)**Time Recorded: **17:52:21**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	23,484	100.000	100.000	1,510	1,059	963	192.94
single cell	single cell	16,989	72.343	72.343	1,327	1,039	963	124.77

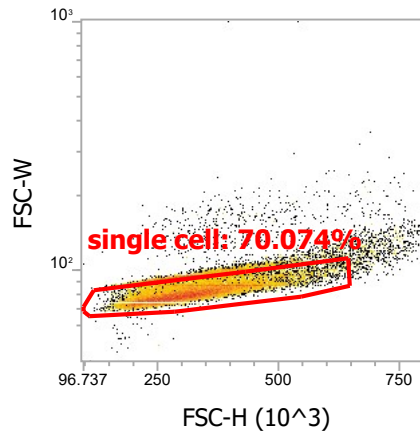
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **E1 (4A)**Time Recorded: **17:52:21**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		23,484	100.000	8,236	7,608	54.86
single cell	single cell	PHO5pr-mCherry-mCherry-H		16,989	72.343	7,931	7,468	44.91

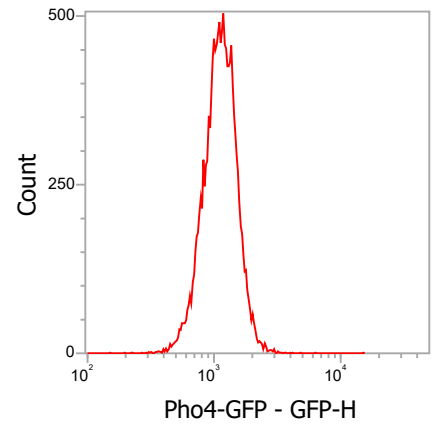
All Events - E2 (4B)



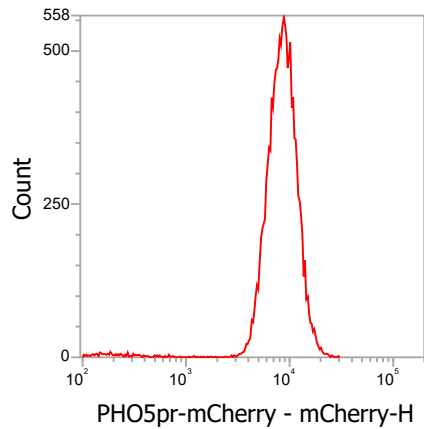
cell - E2 (4B)



single cell - E2 (4B)



single cell - E2 (4B)

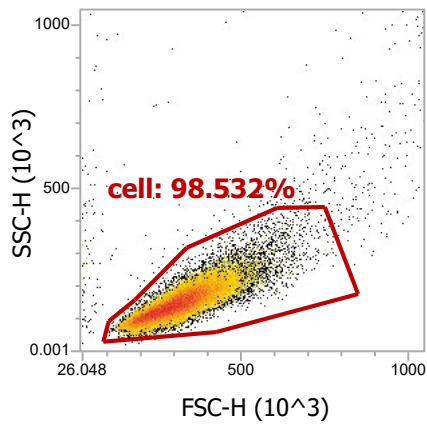
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **E2 (4B)**Time Recorded: **17:53:40**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	21,427	100.000	100.000	1,300	1,183	1,214	62.62
▢	single cell	single cell	14,403	67.219	67.219	1,176	1,138	1,118	31.89

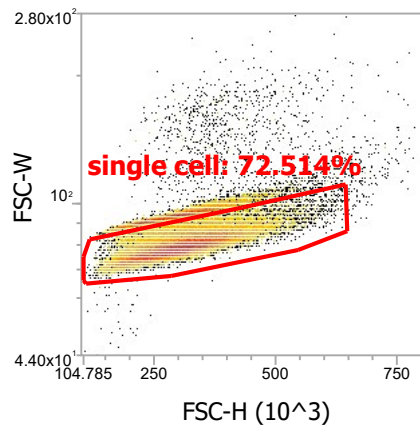
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **E2 (4B)**Time Recorded: **17:53:40**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		21,427	100.000	9,750	8,933	50.64
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		14,403	67.219	8,937	8,636	34.90

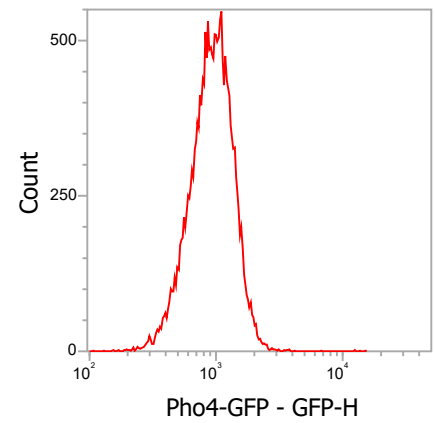
All Events - E3 (4C)



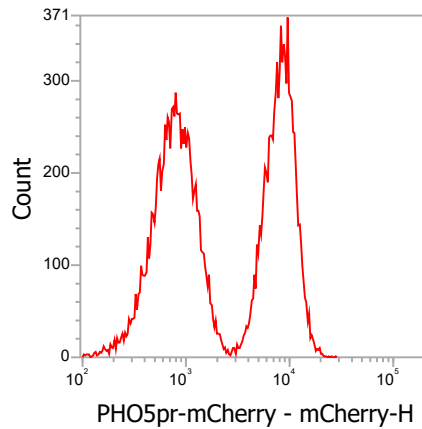
cell - E3 (4C)



single cell - E3 (4C)



single cell - E3 (4C)

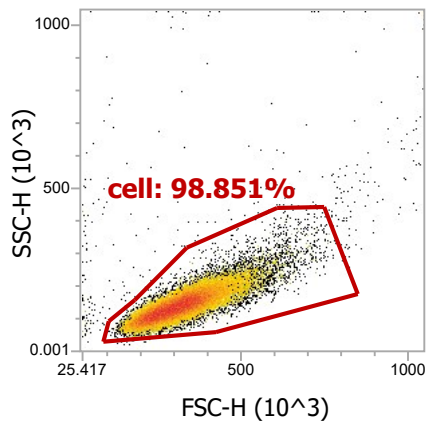
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **E3 (4C)**Time Recorded: **17:54:20**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	27,992	100.000	100.000	1,034	966	865	48.19
▢	single cell	single cell	20,000	71.449	71.449	994	948	1,102	42.10

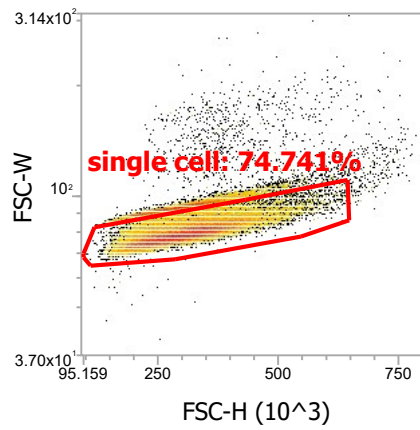
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **E3 (4C)**Time Recorded: **17:54:20**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		27,992	100.000	4,660	1,582	103.94
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	71.449	4,421	1,490	98.05

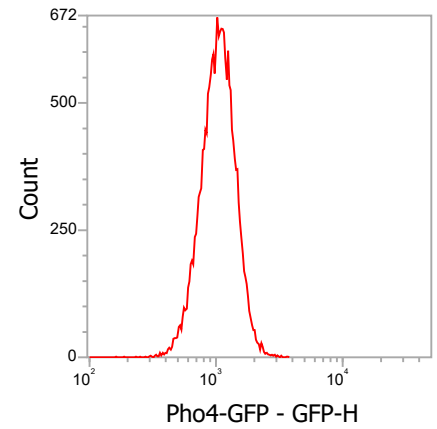
All Events - E4 (4D)



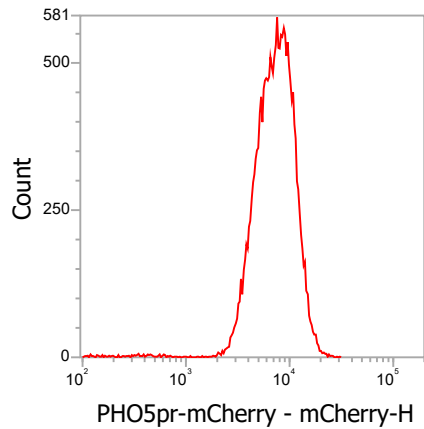
cell - E4 (4D)



single cell - E4 (4D)



single cell - E4 (4D)

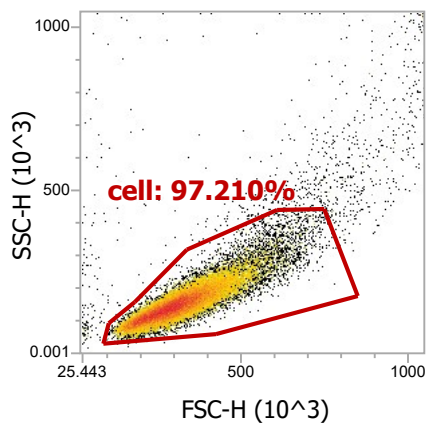
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **E4 (4D)**Time Recorded: **17:55:26**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
△ All Events	All Events	27,070	100.000	100.000	1,164	1,076	1,133	138.33
■ single cell	single cell	20,000	73.883	73.883	1,097	1,060	1,164	31.12

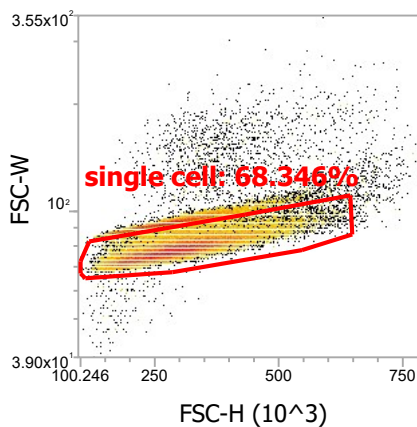
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **E4 (4D)**Time Recorded: **17:55:26**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
△ All Events	All Events	PHO5pr-mCherry-mCherry-H		27,070	100.000	8,120	7,619	45.65
■ single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	73.883	7,891	7,483	40.98

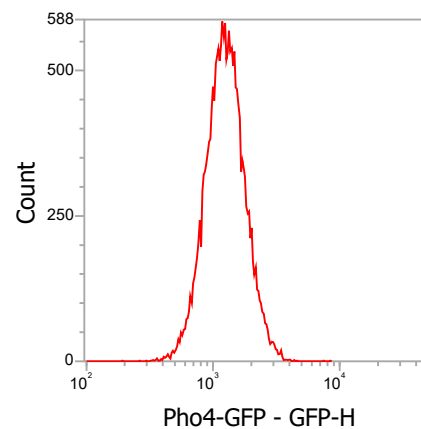
All Events - F1 (4E)



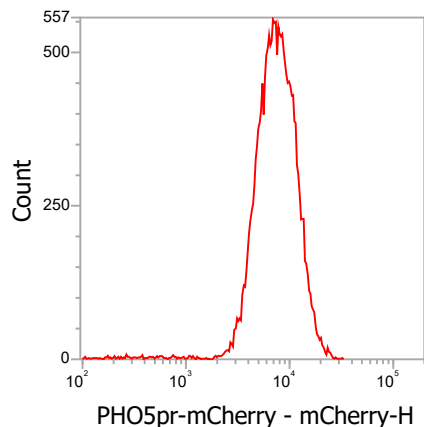
cell - F1 (4E)



single cell - F1 (4E)



single cell - F1 (4E)

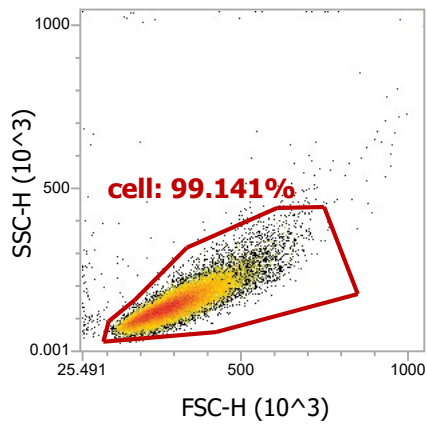
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **F1 (4E)**Time Recorded: **17:56:30**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	30,103	100.000	100.000	1,479	1,302	1,214	148.12
single cell	single cell	20,000	66.439	66.439	1,342	1,260	1,180	36.73

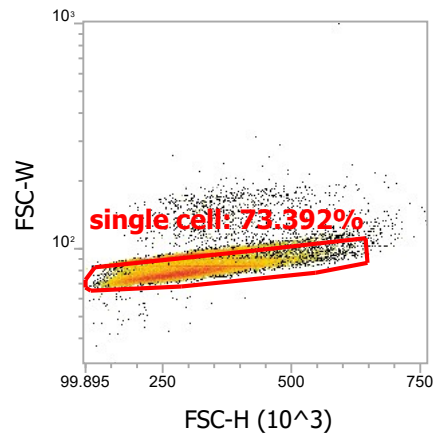
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **F1 (4E)**Time Recorded: **17:56:30**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		30,103	100.000	8,894	7,881	58.50
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	66.439	8,200	7,568	44.04

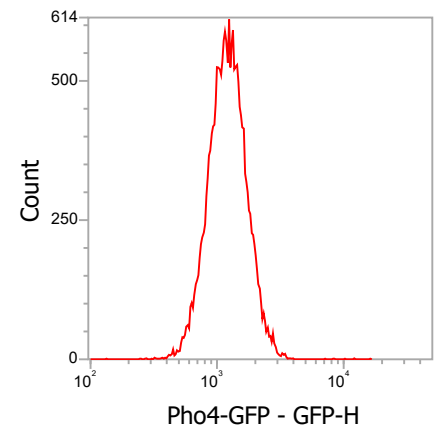
All Events - F2 (4f)



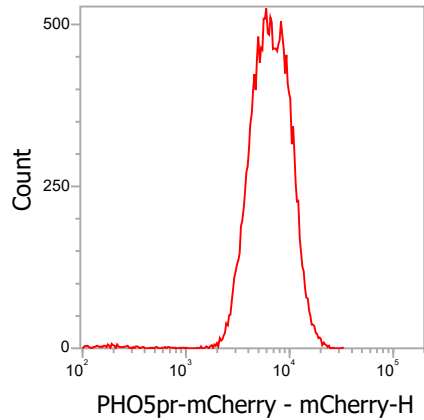
cell - F2 (4f)



single cell - F2 (4f)



single cell - F2 (4f)

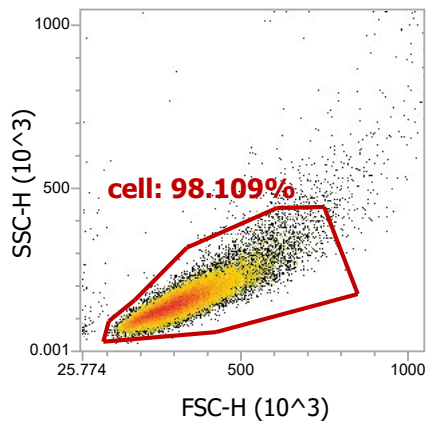
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **F2 (4f)**Time Recorded: **17:57:09**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	27,487	100.000	100.000	1,376	1,243	1,247	403.37
▢	single cell	single cell	20,000	72.762	72.762	1,296	1,224	1,164	37.48

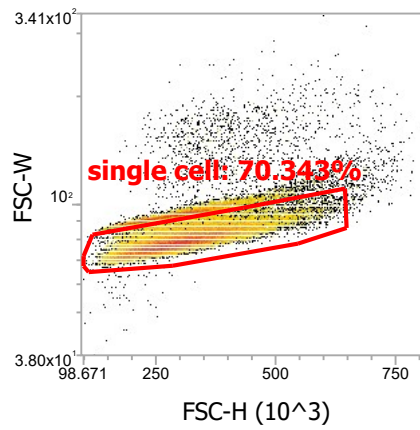
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **F2 (4f)**Time Recorded: **17:57:09**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		27,487	100.000	7,436	6,782	64.78
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	72.762	7,205	6,638	44.04

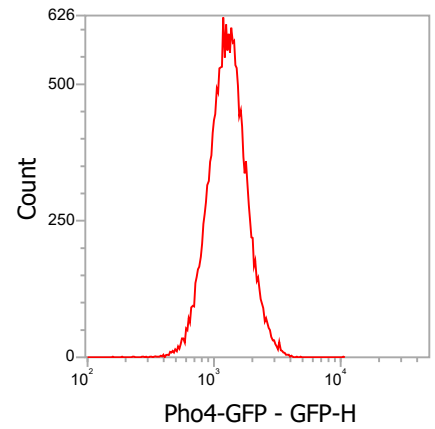
All Events - F3 (4G)



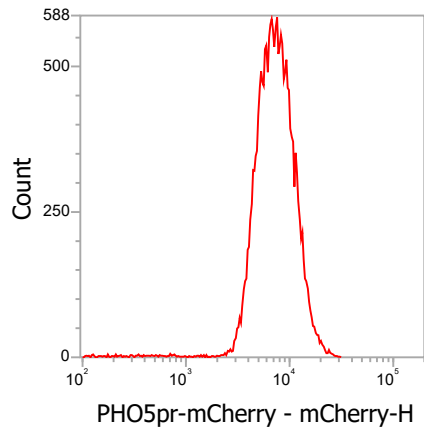
cell - F3 (4G)



single cell - F3 (4G)



single cell - F3 (4G)

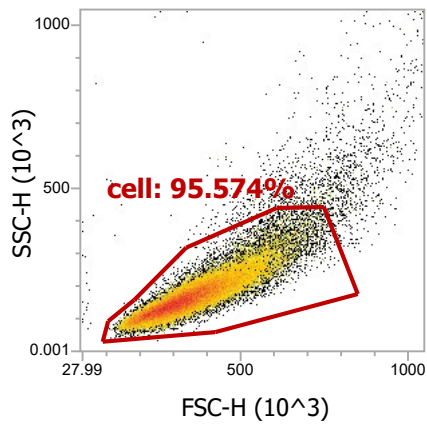
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **F3 (4G)**Time Recorded: **17:57:46**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
△ All Events	All Events	28,980	100.000	100.000	1,460	1,331	1,389	69.87
■ single cell	single cell	20,000	69.013	69.013	1,372	1,295	1,389	35.56

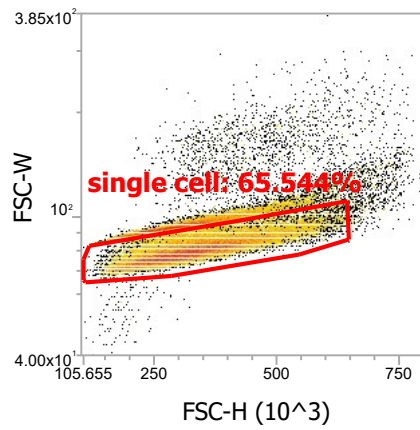
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **F3 (4G)**Time Recorded: **17:57:46**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
△ All Events	All Events	PHO5pr-mCherry-mCherry-H		28,980	100.000	8,517	7,626	50.97
■ single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	69.013	7,993	7,371	42.65

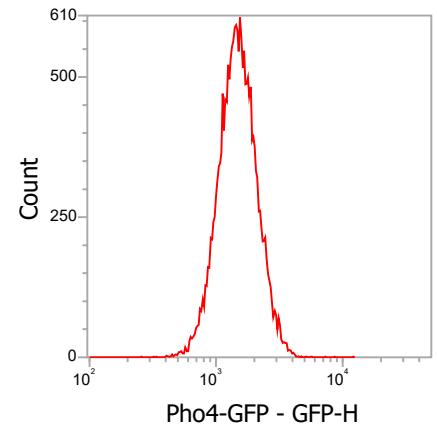
All Events - F4 (4H)



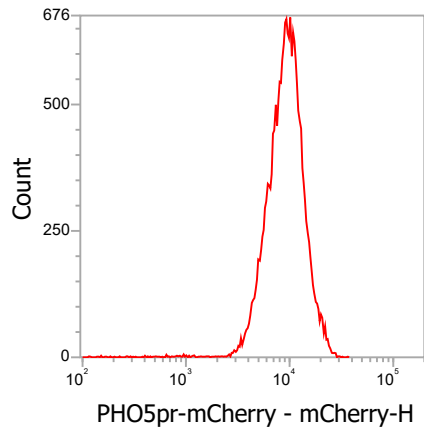
cell - F4 (4H)



single cell - F4 (4H)



single cell - F4 (4H)

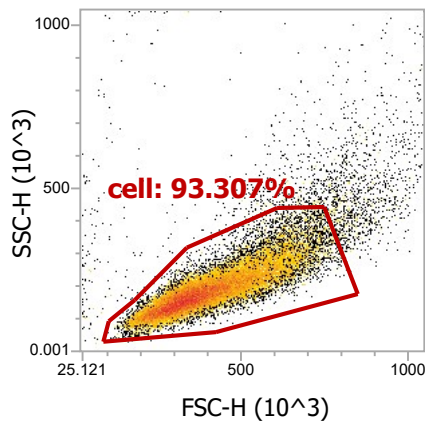
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **F4 (4H)**Time Recorded: **17:58:20**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	31,927	100.000	100.000	1,788	1,576	1,485	50.22
single cell	single cell	20,000	62.643	62.643	1,588	1,496	1,447	35.62

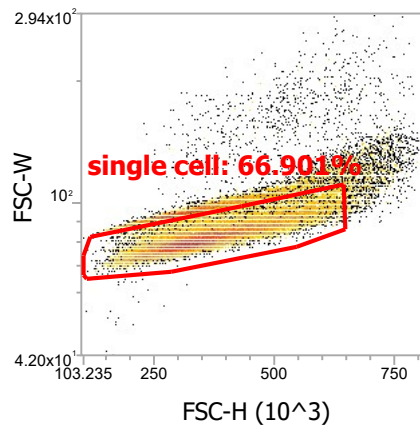
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **F4 (4H)**Time Recorded: **17:58:20**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		31,927	100.000	11,276	10,040	53.34
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	62.643	9,973	9,477	39.17

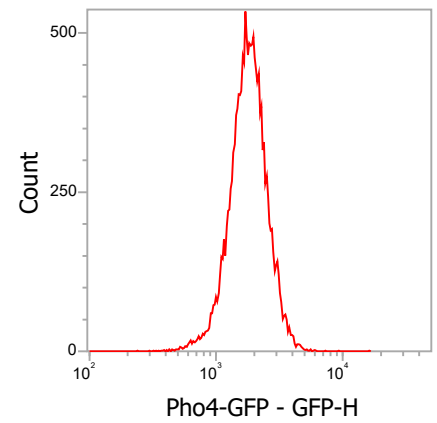
All Events - M1 (5a)



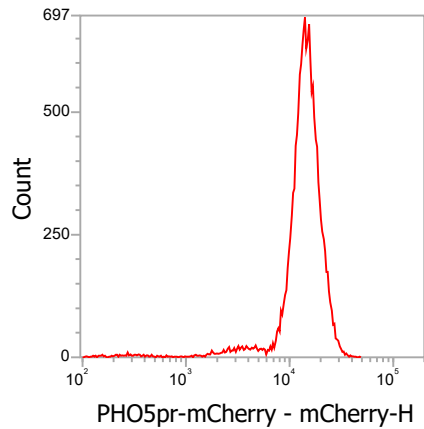
cell - M1 (5a)



single cell - M1 (5a)



single cell - M1 (5a)

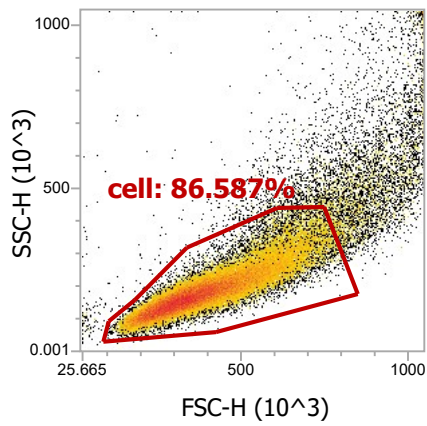
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **M1 (5a)**Time Recorded: **17:59:03**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	25,191	100.000	100.000	2,167	1,954	1,948	79.19
▢	single cell	single cell	15,725	62.423	62.423	1,916	1,830	1,948	34.39

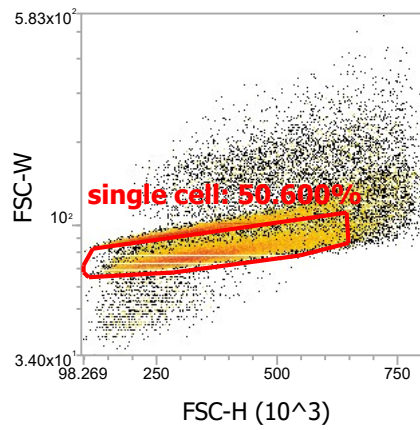
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **M1 (5a)**Time Recorded: **17:59:03**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		25,191	100.000	16,659	15,402	47.60
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		15,725	62.423	14,803	14,557	35.70

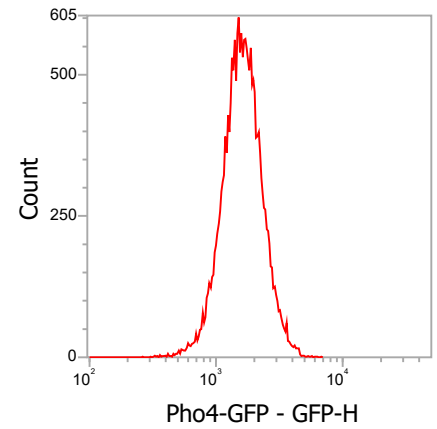
All Events - M2 (5B)



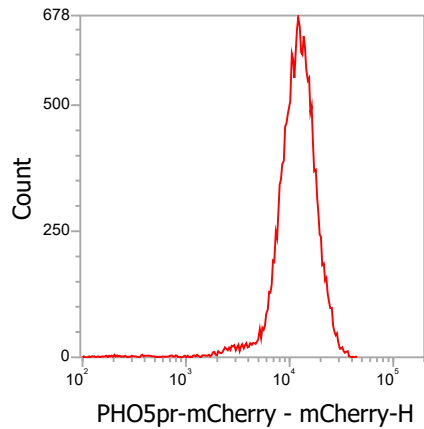
cell - M2 (5B)



single cell - M2 (5B)



single cell - M2 (5B)

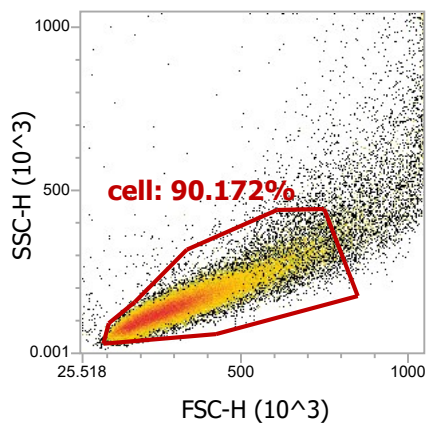
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **M2 (5B)**Time Recorded: **17:59:31**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	45,649	100.000	100.000	2,168	1,837	1,526	57.77
single cell	single cell	20,000	43.813	43.813	1,732	1,628	1,527	36.61

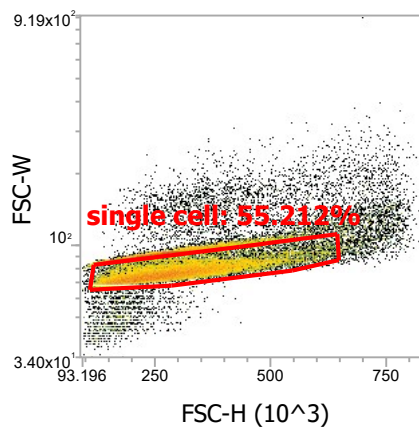
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **M2 (5B)**Time Recorded: **17:59:31**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		45,649	100.000	16,104	13,822	59.92
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	43.813	12,922	12,336	40.37

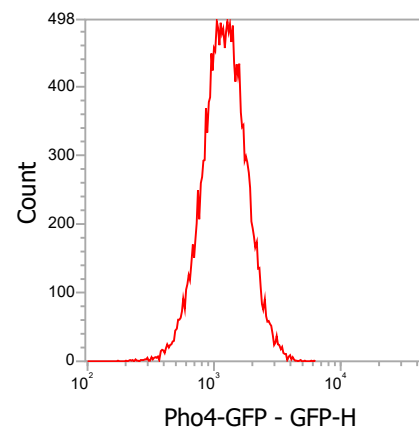
All Events - M3 (5C')



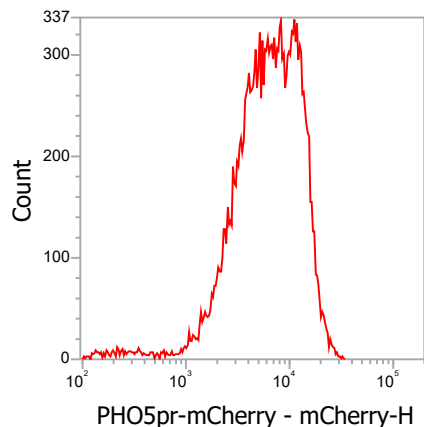
cell - M3 (5C')



single cell - M3 (5C')



single cell - M3 (5C')

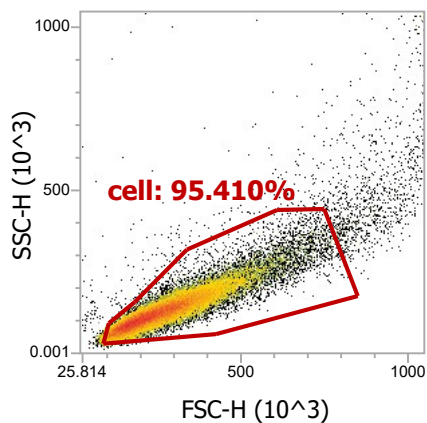
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **M3 (5C')**Time Recorded: **18:00:04**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	40,172	100.000	100.000	1,627	1,333	1,351	231.03
single cell	single cell	20,000	49.786	49.786	1,318	1,223	1,134	41.09

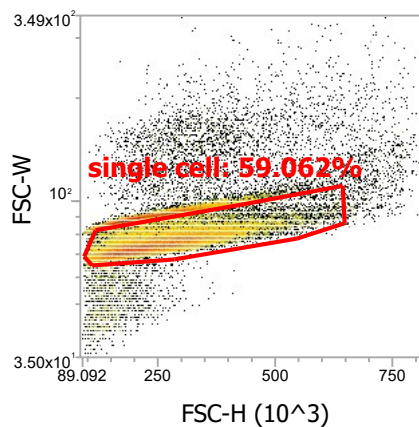
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **M3 (5C')**Time Recorded: **18:00:04**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		40,172	100.000	9,151	7,374	81.45
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	49.786	7,651	6,589	63.04

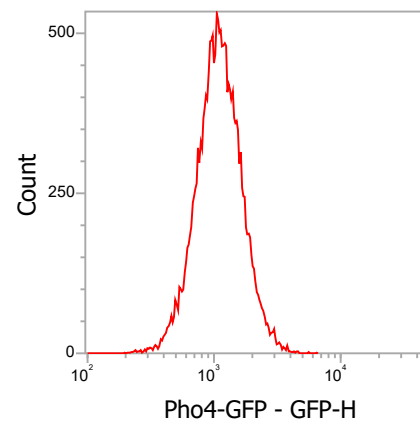
All Events - M4 (5D')



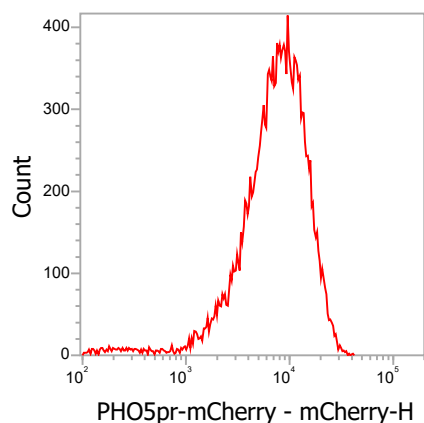
cell - M4 (5D')



single cell - M4 (5D')



single cell - M4 (5D')

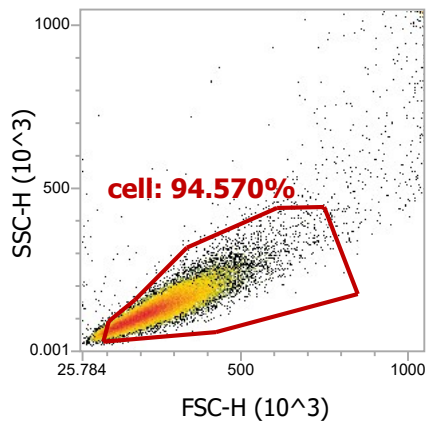
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **M4 (5D')**Time Recorded: **18:00:35**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	35,492	100.000	100.000	1,311	1,141	1,213	65.69
single cell	single cell	20,000	56.351	56.351	1,202	1,106	964	42.75

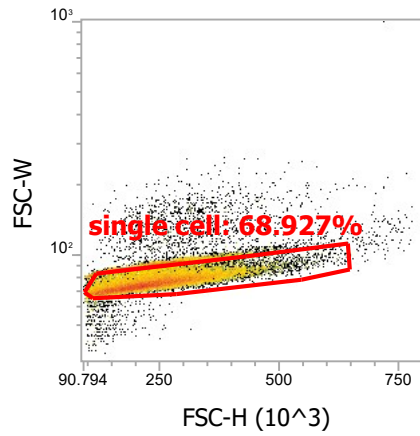
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **M4 (5D')**Time Recorded: **18:00:35**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		35,492	100.000	9,611	8,196	71.62
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	56.351	8,867	7,909	61.35

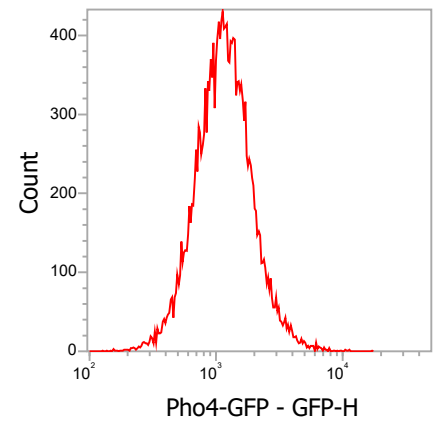
All Events - P1 (5E')



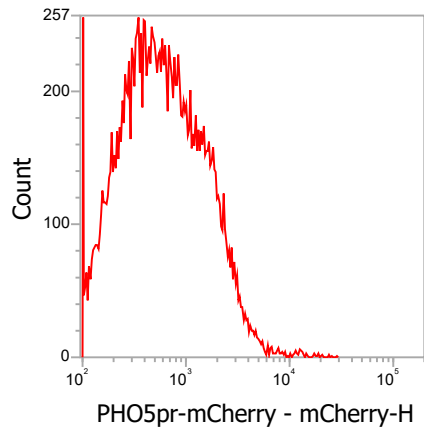
cell - P1 (5E')



single cell - P1 (5E')



single cell - P1 (5E')

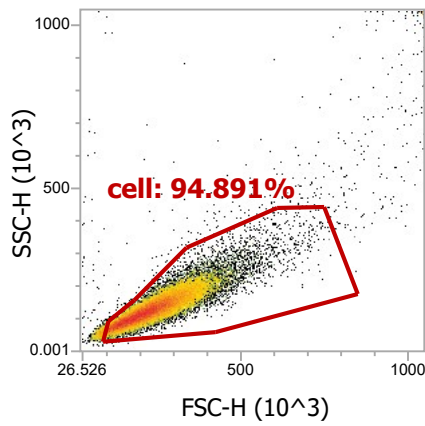
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **P1 (5E')**Time Recorded: **18:03:21**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	30,682	100.000	100.000	1,421	1,167	963	86.32
▢	single cell	single cell	20,000	65.185	65.185	1,337	1,165	1,134	59.82

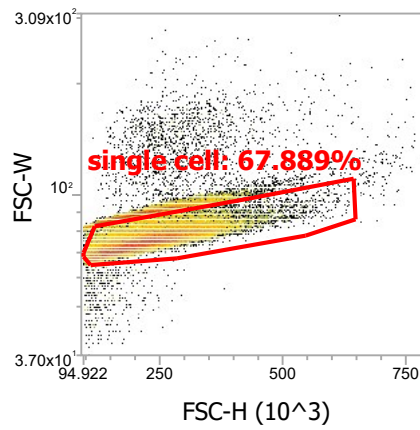
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **P1 (5E')**Time Recorded: **18:03:21**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		30,682	100.000	978	572	146.81
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	65.185	917	558	131.02

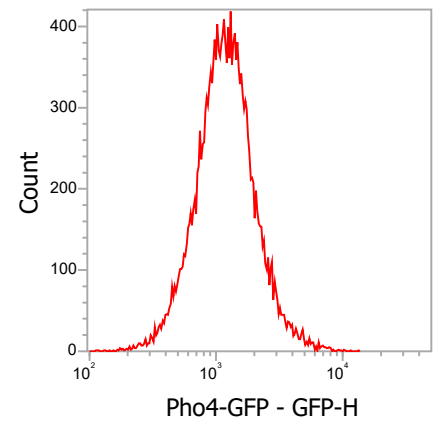
All Events - P2 (5F')



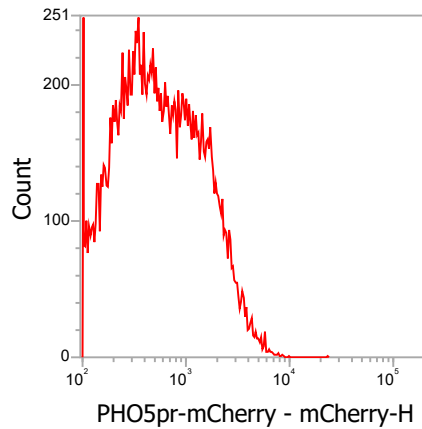
cell - P2 (5F')



single cell - P2 (5F')



single cell - P2 (5F')

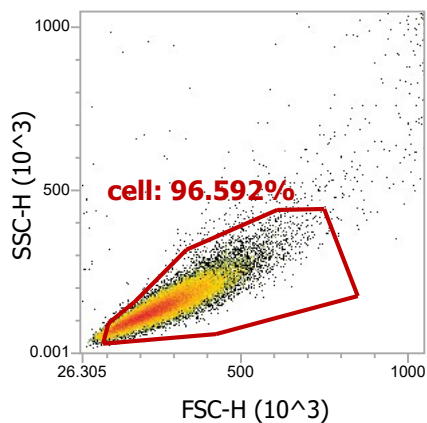
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **P2 (5F')**Time Recorded: **18:04:02**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	31,046	100.000	100.000	1,482	1,207	1,163	89.80
single cell	single cell	20,000	64.421	64.421	1,392	1,198	1,333	62.37

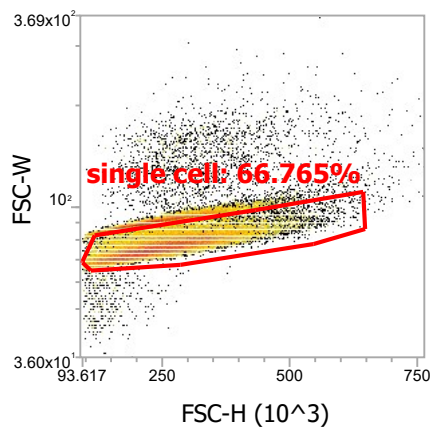
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **P2 (5F')**Time Recorded: **18:04:02**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		31,046	100.000	897	524	121.58
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	64.421	844	503	109.25

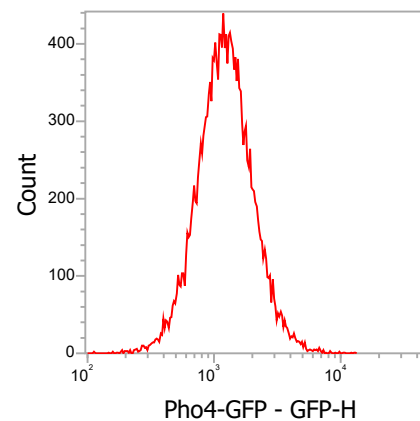
All Events - P3 (5G')



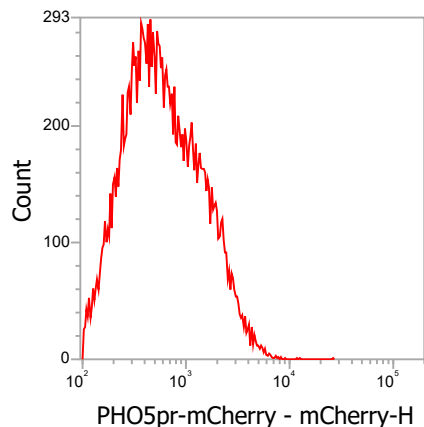
cell - P3 (5G')



single cell - P3 (5G')



single cell - P3 (5G')

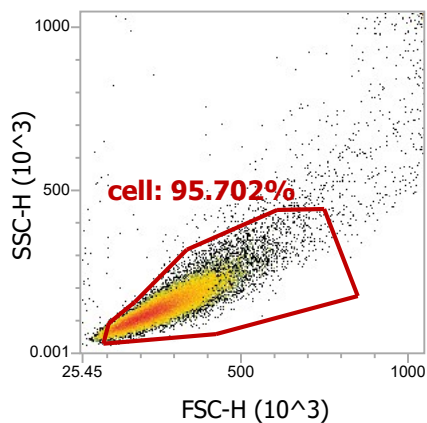
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **P3 (5G')**Time Recorded: **18:04:32**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	31,013	100.000	100.000	1,476	1,251	1,134	69.63
single cell	single cell	20,000	64.489	64.489	1,408	1,233	1,134	57.08

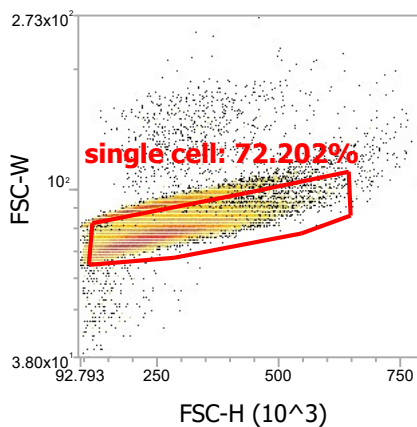
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **P3 (5G')**Time Recorded: **18:04:32**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		31,013	100.000	916	579	104.52
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	64.489	866	556	101.47

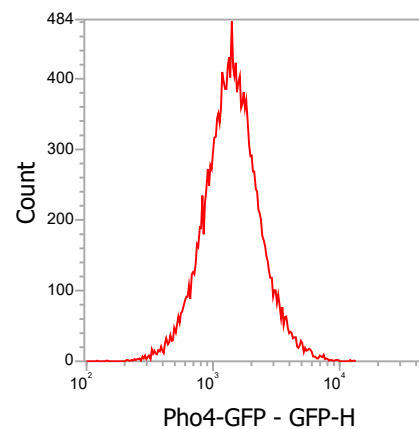
All Events - P4 (5H')



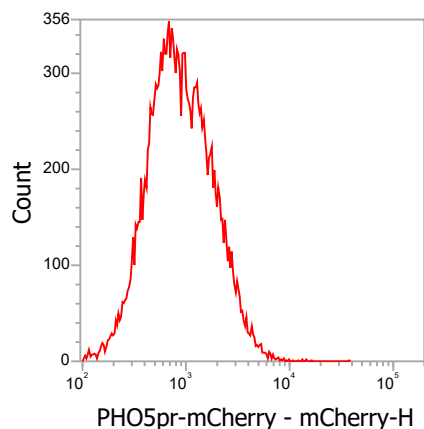
cell - P4 (5H')



single cell - P4 (5H')



single cell - P4 (5H')

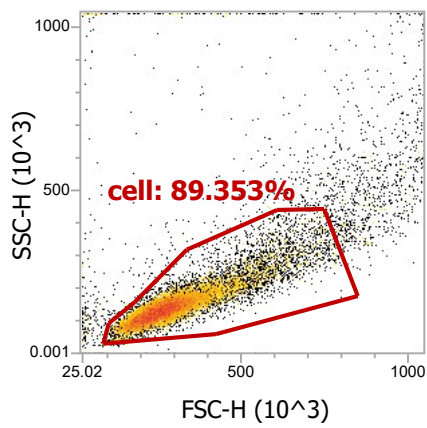
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **P4 (5H')**Time Recorded: **18:05:09**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	28,944	100.000	100.000	1,777	1,453	1,427	87.24
▢	single cell	single cell	20,000	69.099	69.099	1,632	1,425	1,409	57.76

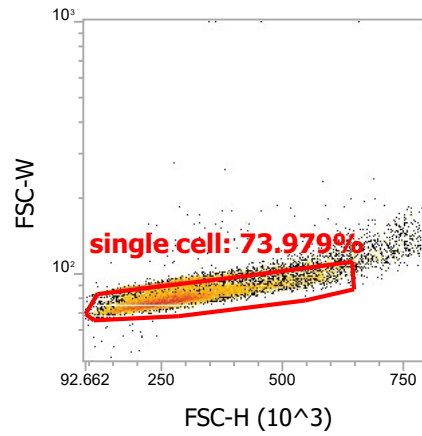
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **P4 (5H')**Time Recorded: **18:05:09**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		28,944	100.000	1,244	889	102.95
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	69.099	1,151	860	85.11

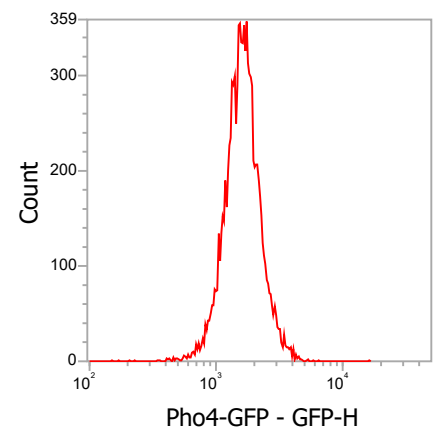
All Events - G1 (6A)



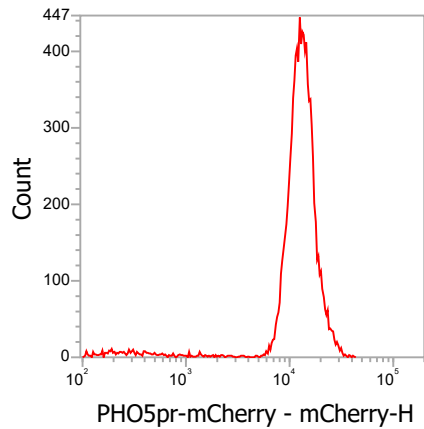
cell - G1 (6A)



single cell - G1 (6A)



single cell - G1 (6A)

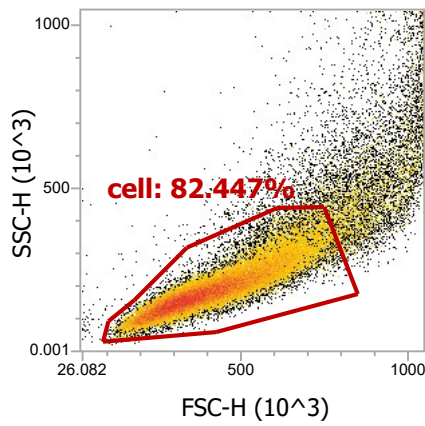
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **G1 (6A)**Time Recorded: **18:06:45**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	15,178	100.000	100.000	2,076	1,723	1,569	106.12
▢	single cell	single cell	10,033	66.102	66.102	1,717	1,635	1,569	34.36

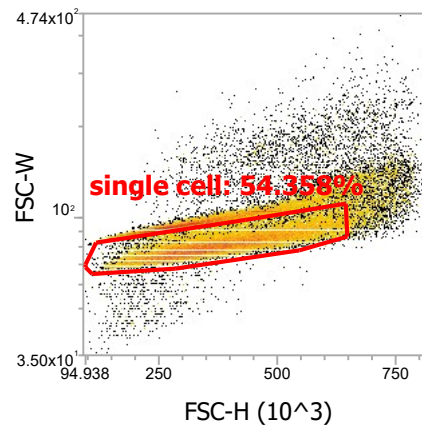
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **G1 (6A)**Time Recorded: **18:06:45**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		15,178	100.000	15,301	13,682	61.18
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		10,033	66.102	13,350	13,120	37.35

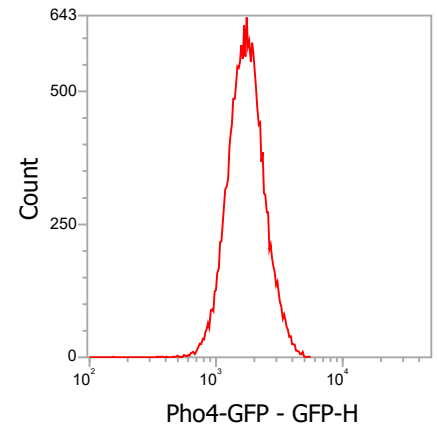
All Events - G2 (6B)



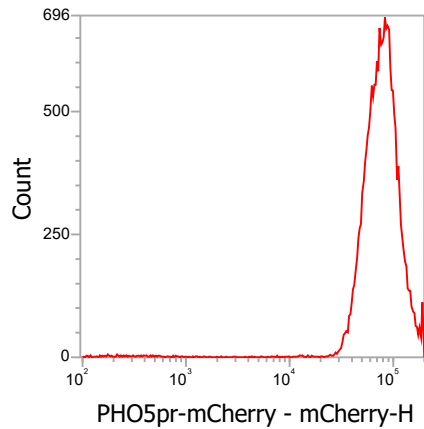
cell - G2 (6B)



single cell - G2 (6B)



single cell - G2 (6B)

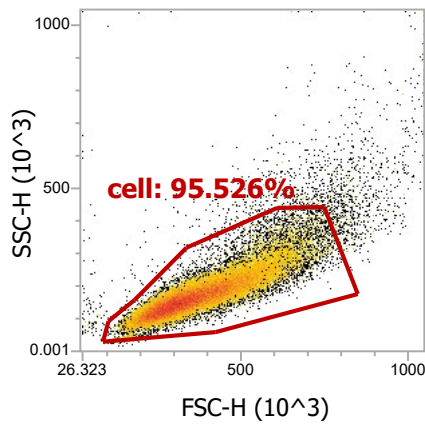
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **G2 (6B)**Time Recorded: **18:07:23**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	44,626	100.000	100.000	2,448	2,015	1,948	67.05
▢	single cell	single cell	20,000	44.817	44.817	1,848	1,747	1,794	34.03

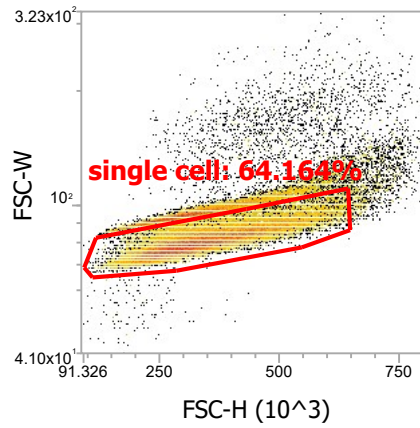
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **G2 (6B)**Time Recorded: **18:07:23**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		44,626	100.000	108,275	91,136	60.76
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	44.817	83,060	79,287	38.61

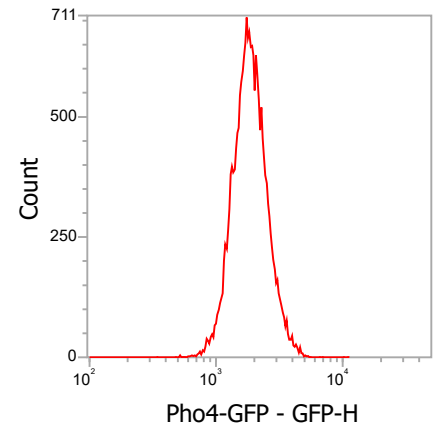
All Events - G3 (6C)



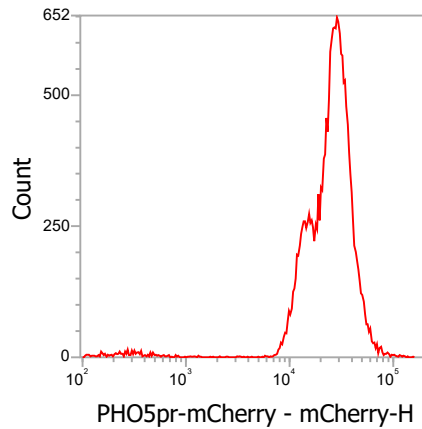
cell - G3 (6C)



single cell - G3 (6C)



single cell - G3 (6C)

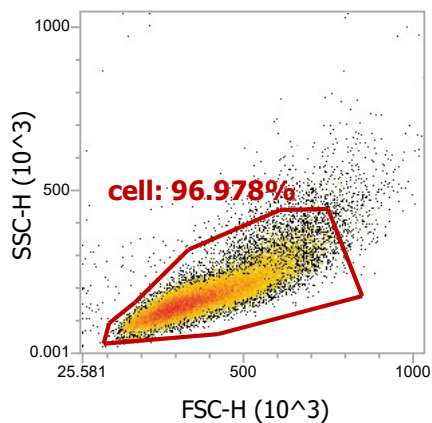
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **G3 (6C)**Time Recorded: **18:07:57**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	32,630	100.000	100.000	2,179	1,966	1,871	49.94
single cell	single cell	20,000	61.293	61.293	1,962	1,860	1,796	32.19

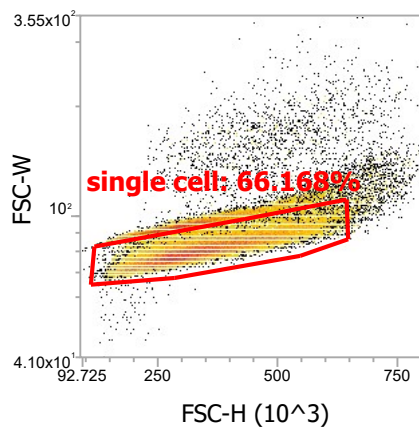
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **G3 (6C)**Time Recorded: **18:07:57**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		32,630	100.000	30,432	28,192	54.86
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	61.293	27,270	26,609	46.71

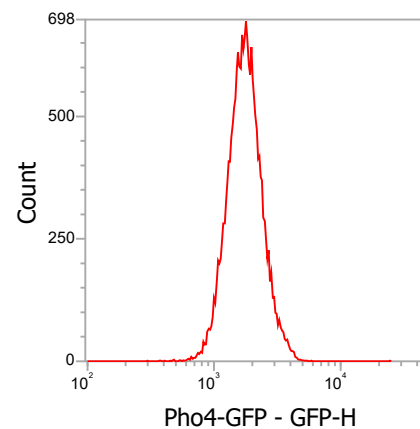
All Events - G4 (6D)



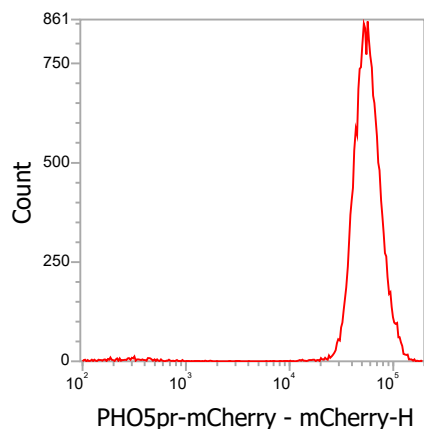
cell - G4 (6D)



single cell - G4 (6D)



single cell - G4 (6D)

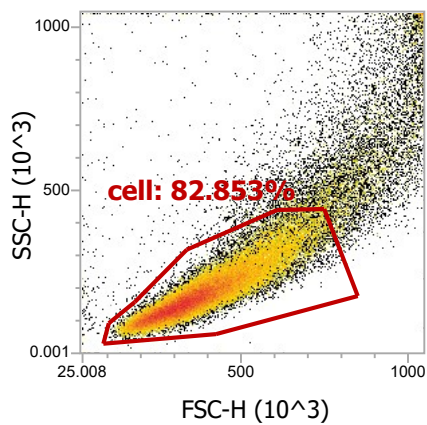
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **G4 (6D)**Time Recorded: **18:08:41**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	31,168	100.000	100.000	2,014	1,838	1,701	40.41
single cell	single cell	20,000	64.168	64.168	1,856	1,766	1,796	33.19

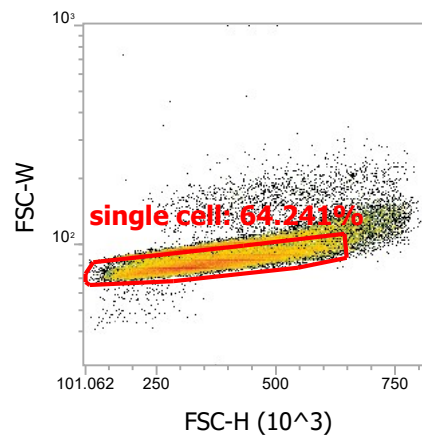
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **G4 (6D)**Time Recorded: **18:08:41**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		31,168	100.000	64,128	58,996	41.87
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	64.168	59,107	56,688	33.83

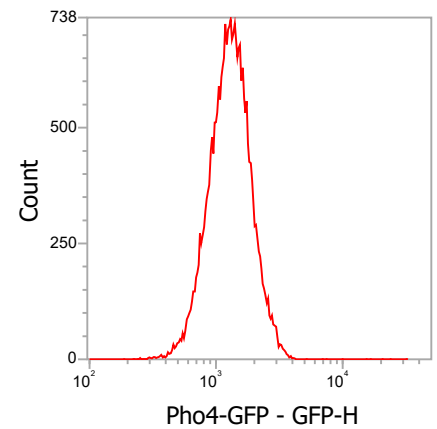
All Events - H1 (6E)



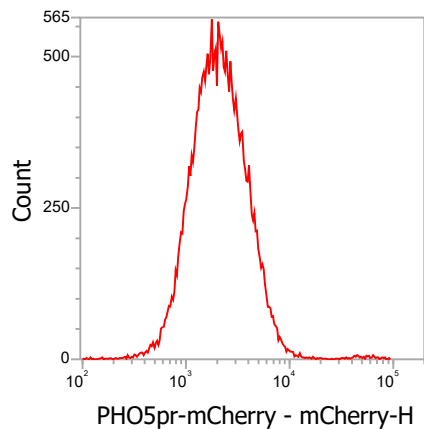
cell - H1 (6E)



single cell - H1 (6E)



single cell - H1 (6E)

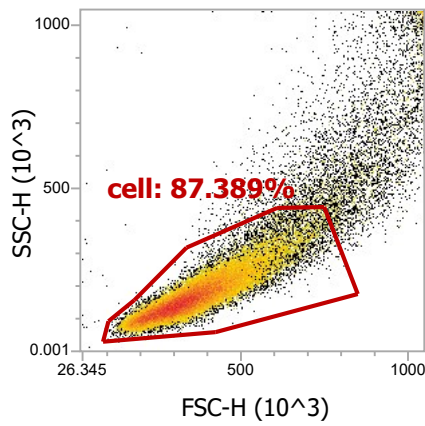
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **H1 (6E)**Time Recorded: **18:10:30**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	50,284	100.000	100.000	1,965	1,523	1,280	107.50
single cell	single cell	26,764	53.226	53.226	1,394	1,311	1,280	43.41

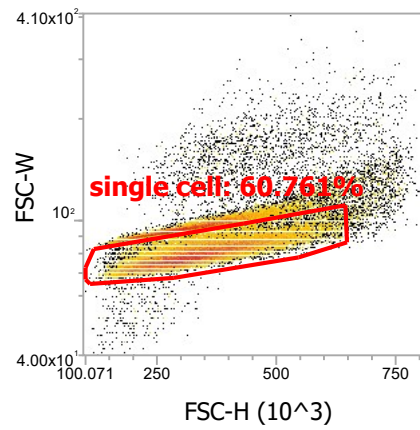
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **H1 (6E)**Time Recorded: **18:10:30**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		50,284	100.000	3,698	2,524	134.17
single cell	single cell	PHO5pr-mCherry-mCherry-H		26,764	53.226	2,732	2,097	142.62

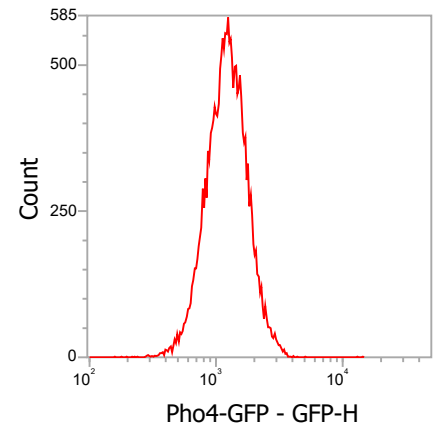
All Events - H2 (6F)



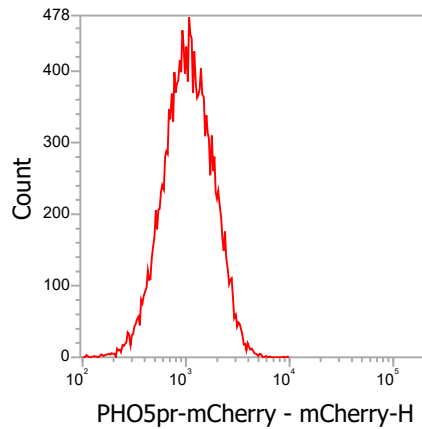
cell - H2 (6F)



single cell - H2 (6F)



single cell - H2 (6F)

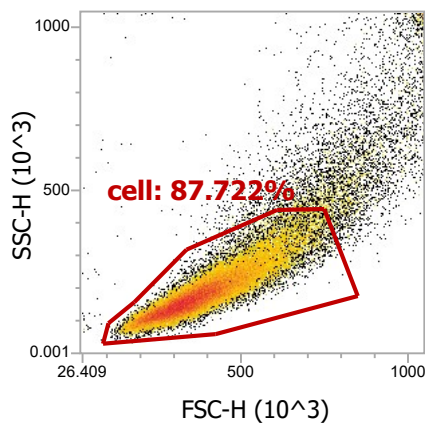
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **H2 (6F)**Time Recorded: **18:11:00**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	37,666	100.000	100.000	1,720	1,377	1,213	67.86
▢	single cell	single cell	20,000	53.098	53.098	1,313	1,238	1,246	38.52

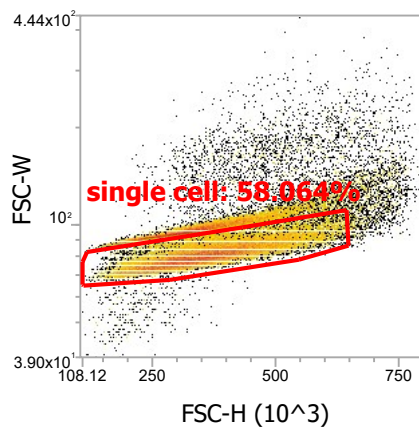
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **H2 (6F)**Time Recorded: **18:11:00**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		37,666	100.000	1,563	1,229	77.24
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	53.098	1,224	1,066	56.21

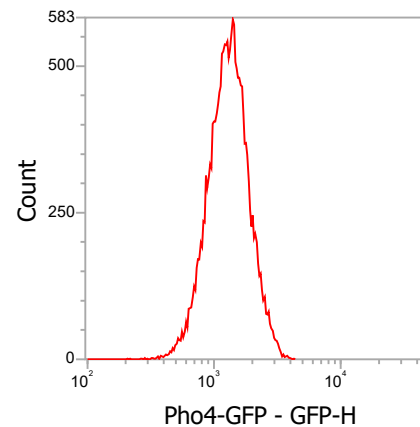
All Events - H3 (6G)



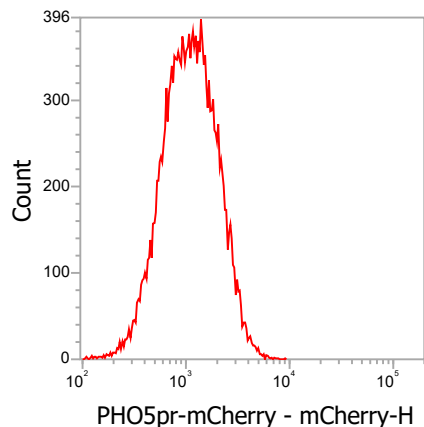
cell - H3 (6G)



single cell - H3 (6G)



single cell - H3 (6G)

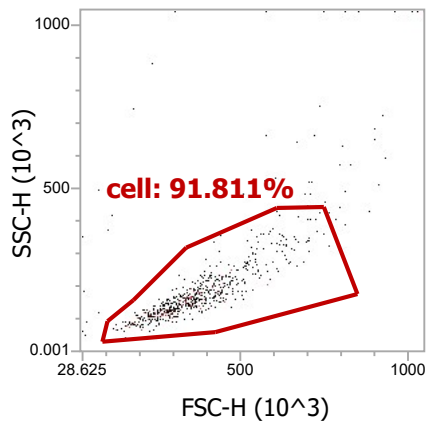
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **H3 (6G)**Time Recorded: **18:11:33**

Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
All Events	All Events	39,266	100.000	100.000	1,791	1,475	1,263	61.64
single cell	single cell	20,000	50.935	50.935	1,396	1,320	1,427	36.68

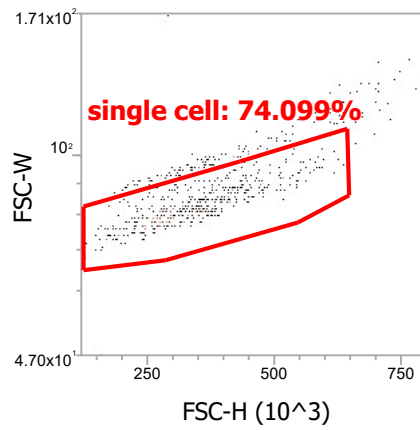
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **H3 (6G)**Time Recorded: **18:11:33**

Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
All Events	All Events	PHO5pr-mCherry-mCherry-H		39,266	100.000	1,675	1,307	81.85
single cell	single cell	PHO5pr-mCherry-mCherry-H		20,000	50.935	1,303	1,106	61.60

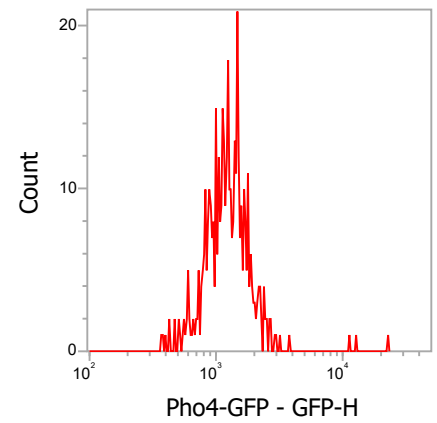
All Events - BLANK (6H)



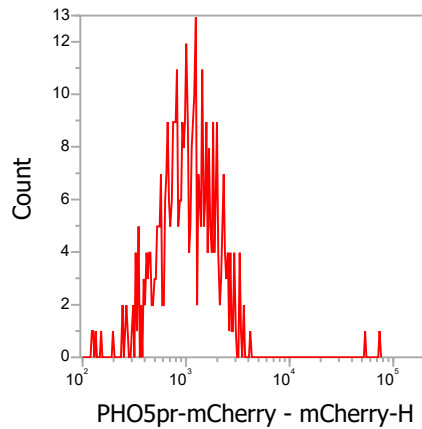
cell - BLANK (6H)



single cell - BLANK (6H)



single cell - BLANK (6H)

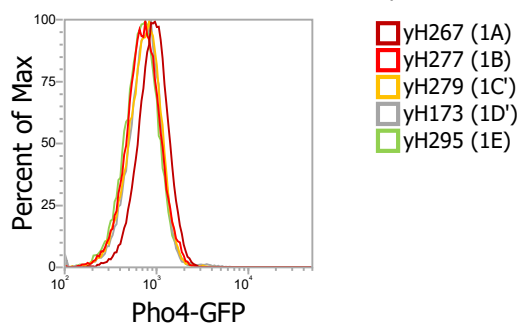
Parameters: **Pho4-GFP-GFP-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **BLANK (6H)**Time Recorded: **18:12:18**

	Name	Gate	Count	%Total	%Gated	X Mean	X Median	X Peak	X %CV
▢	All Events	All Events	635	100.000	100.000	2,461	1,320	1,485	652.94
▢	single cell	single cell	432	68.031	68.031	1,413	1,248	1,485	96.95

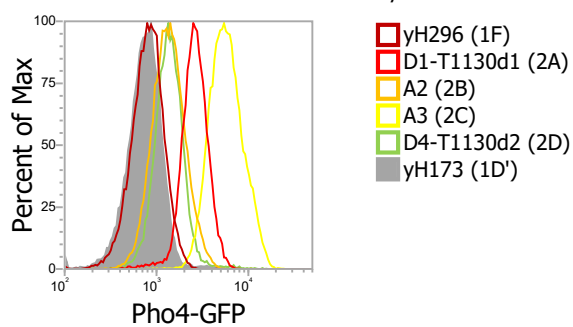
Parameters: **PHO5pr-mCherry-mCherry-H**Gate: **All Events**Experiment: **Pho4-GFP**Group: **group**Sample: **BLANK (6H)**Time Recorded: **18:12:18**

	Name	Gate	X Parameter	Y Parameter	Count	%Gated	X Mean	X Median	X %CV
▢	All Events	All Events	PHO5pr-mCherry-mCherry-H		635	100.000	1,711	1,124	251.55
▢	single cell	single cell	PHO5pr-mCherry-mCherry-H		432	68.031	1,495	1,026	297.49

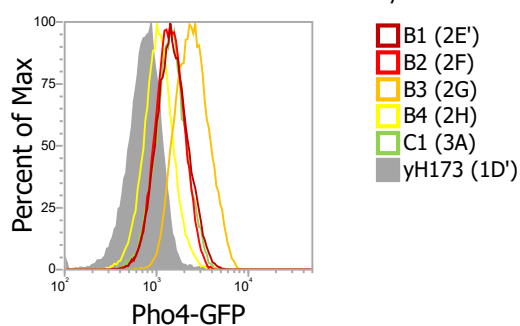
Overlay 1



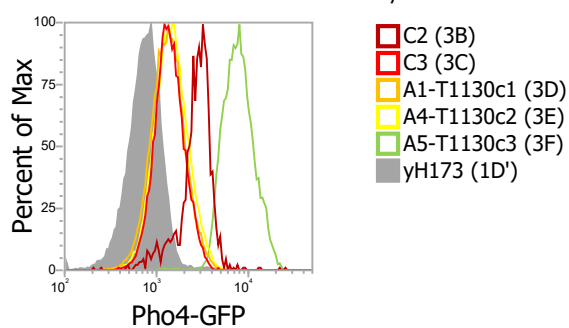
Overlay 2



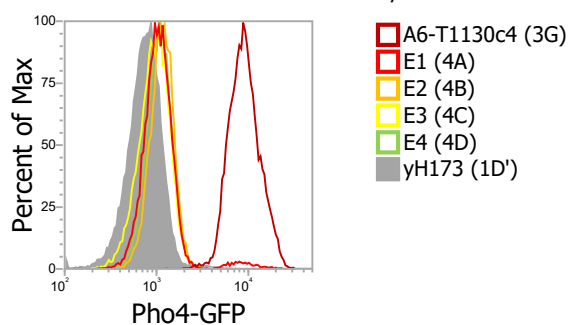
Overlay 3



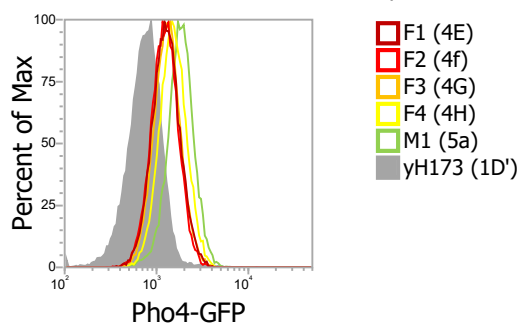
Overlay 4



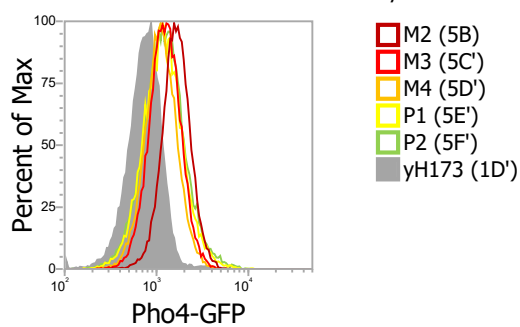
Overlay 5



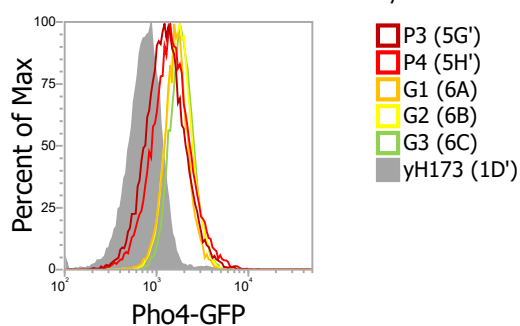
Overlay 6



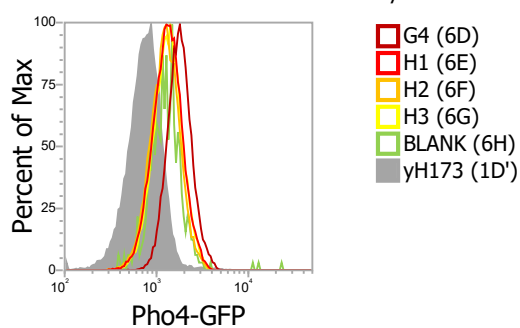
Overlay 7



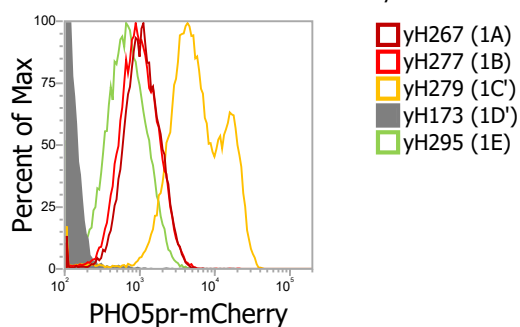
Overlay 8



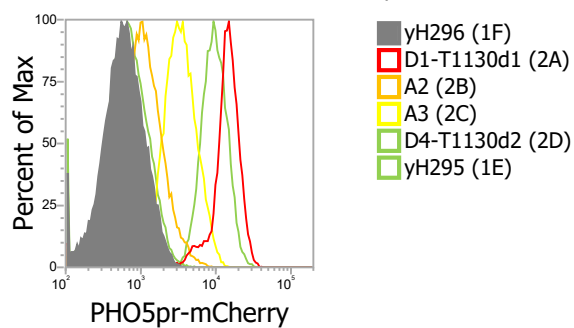
Overlay 9



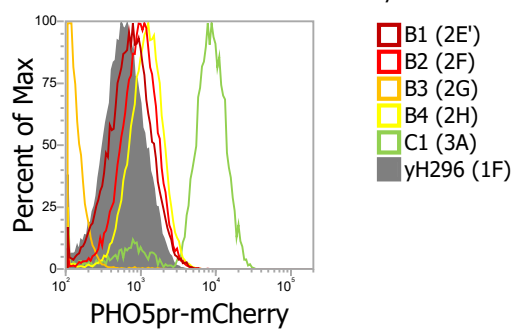
Overlay 10



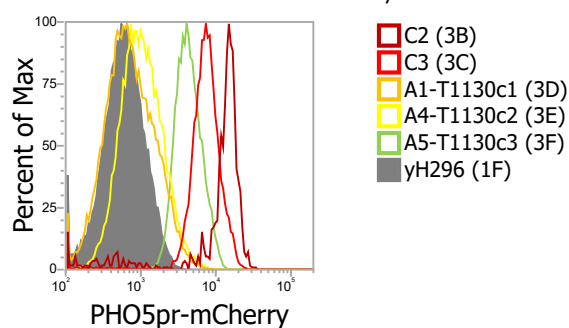
Overlay 11



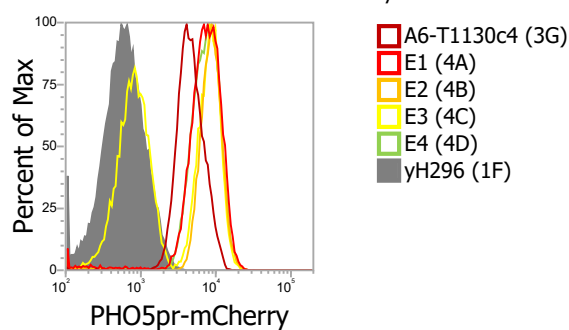
Overlay 12



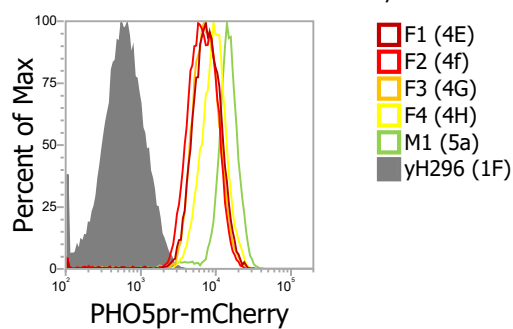
Overlay 13



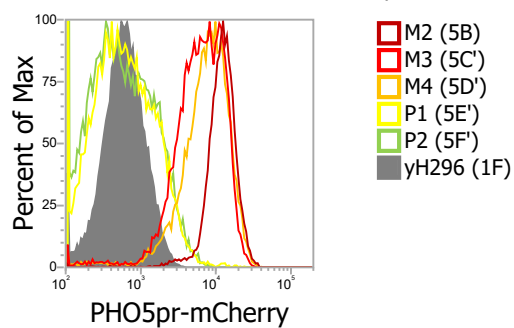
Overlay 14



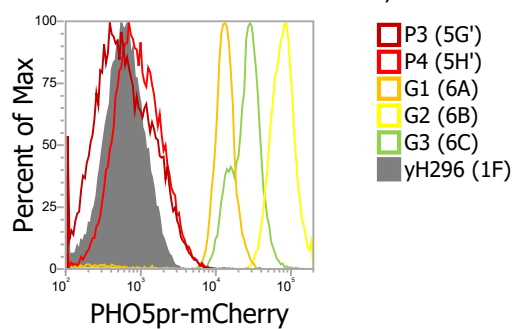
Overlay 15



Overlay 16



Overlay 17



Overlay 18

