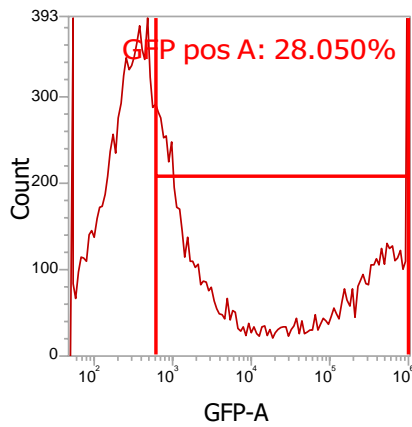
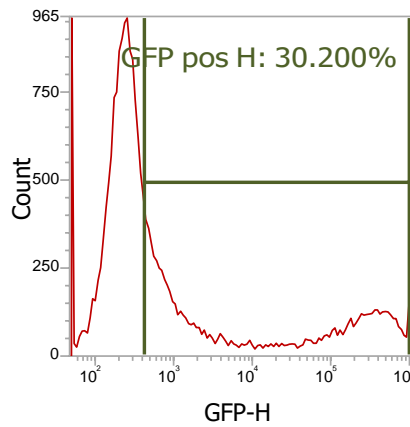


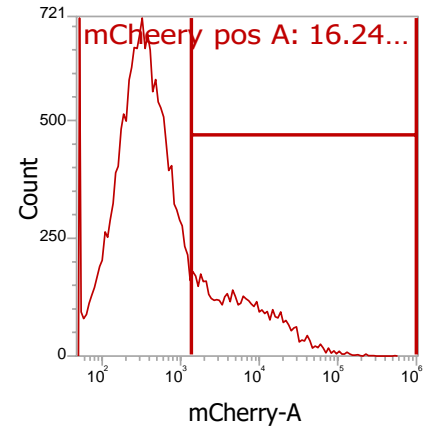
Live Cells - 12(1)



Live Cells - 12(1)



Live Cells - 12(1)



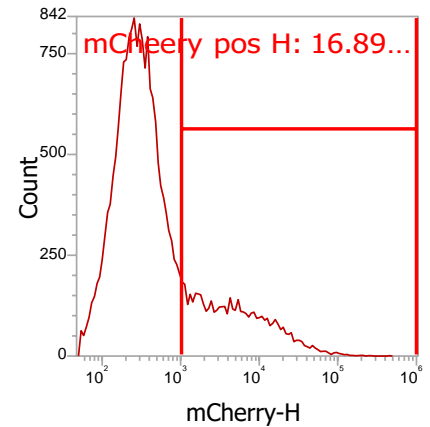
Experiment: Ljuba 22.11.2021

Sample: SINV nsP2<sup>CA</sup> + VRPs

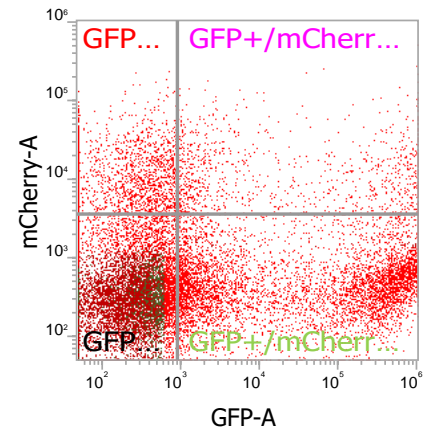
Time Recorded: 13:06:30

Name	Gate	Count	%Total	%Gated	X Mean	X Media
△ All Events	All Events	30,000	100.000	100.000	N/A	N/A
△ Live Cells	Live Cells	22,286	74.287	74.287	370,335	371,79
■ GFP pos H	GFP pos H	9,060	30.200	40.653	146,182	4,188
■ GFP pos A	GFP pos A	8,415	28.050	37.759	230,898	12,436
■ mCherry pos A	mCherry pos A	4,873	16.243	21.866	11,901	5,488
■ mCherry pos H	mCherry pos H	5,069	16.897	22.745	9,888	4,420
■ GFP-/mCherry+	GFP-/mCherry+	2,108	7.027	9.459	15	162
■ GFP+/mCherry+	GFP+/mCherry+	1,056	3.520	4.738	302,520	28,336
■ GFP-/mCherry-	GFP-/mCherry-	13,205	44.017	59.252	-32	119
■ GFP+/mCherry-	GFP+/mCherry-	5,917	19.723	26.550	274,201	84,832

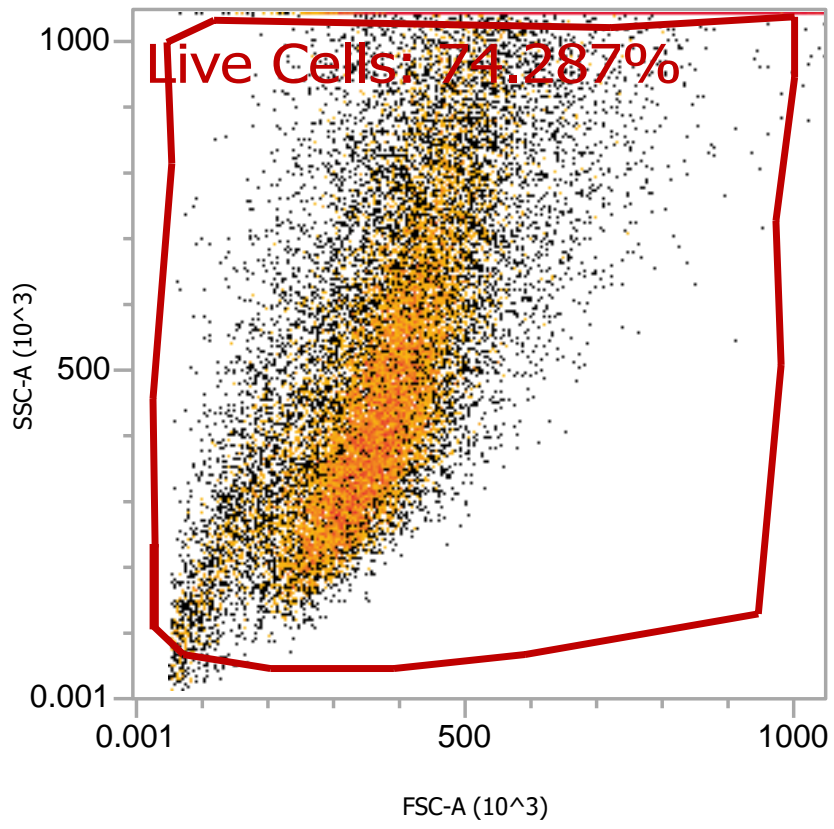
Live Cells - 12(1)



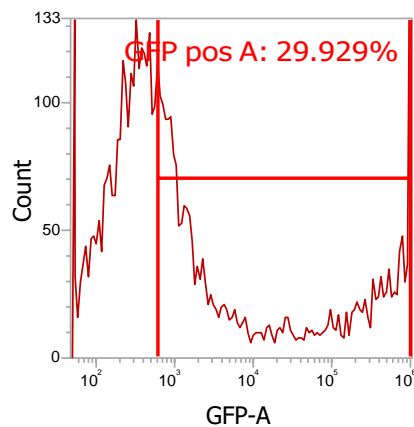
Live Cells - 12(1)



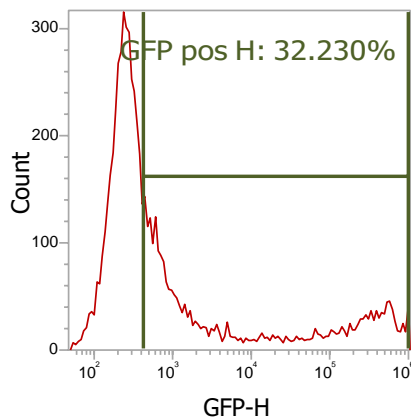
All Events - 12(1)



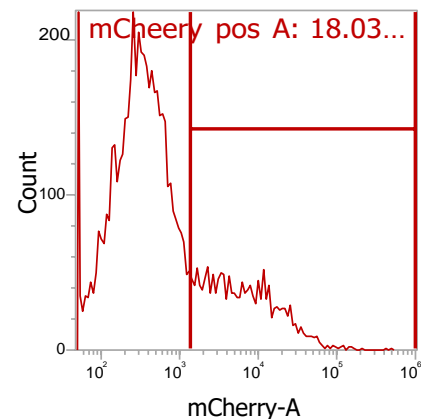
Live Cells - 12(2)



Live Cells - 12(2)



Live Cells - 12(2)



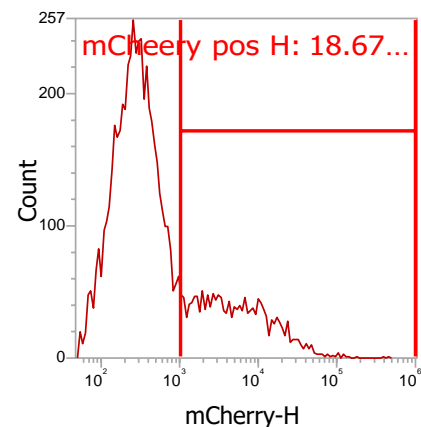
Experiment: Ljuba 22.11.2021

Sample: SINV nsP2<sup>CA</sup> + VRPs

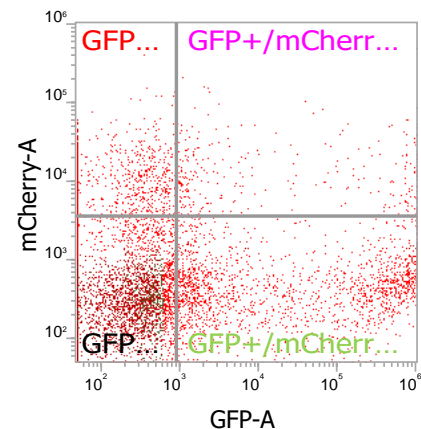
Time Recorded: 13:10:55

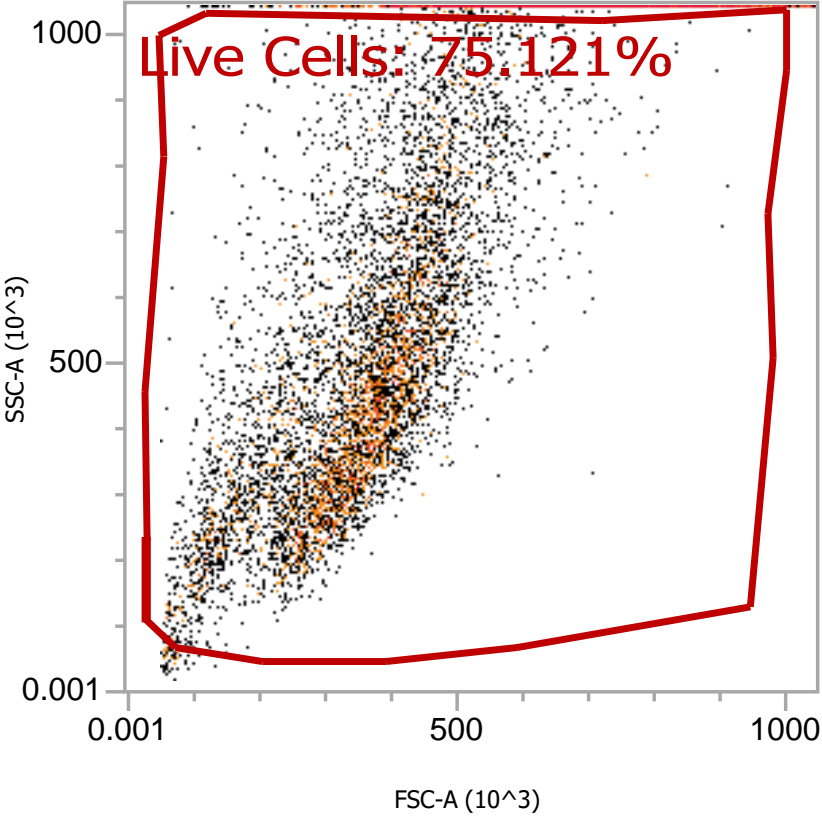
Name	Gate	Count	%Total	%Gated	X Mean	X Median
△ All Events	All Events	8,911	100.000	100.000	N/A	N/A
△ Live Cells	Live Cells	6,694	75.121	75.121	352,451	360,267
■ GFP pos H	GFP pos H	2,872	32.230	42.904	128,167	2,217
■ GFP pos A	GFP pos A	2,667	29.929	39.842	204,144	4,392
■ mCherry pos A	mCherry pos A	1,607	18.034	24.007	12,044	5,956
■ mCherry pos H	mCherry pos H	1,664	18.674	24.858	10,137	4,823
■ GFP-/mCherry+	GFP-/mCherry+	750	8.417	11.204	90	193
■ GFP+/mCherry+	GFP+/mCherry+	319	3.580	4.765	299,656	8,123
■ GFP-/mCherry-	GFP-/mCherry-	3,823	42.902	57.111	130	171
■ GFP+/mCherry-	GFP+/mCherry-	1,802	20.222	26.920	248,858	27,382

Live Cells - 12(2)

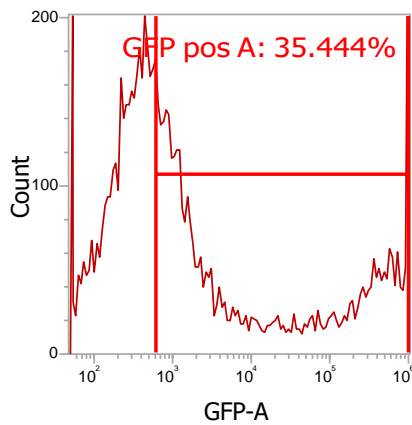


Live Cells - 12(2)

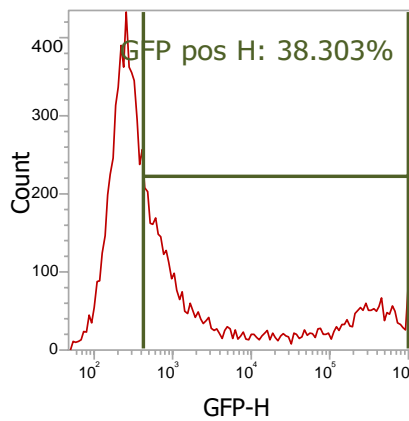




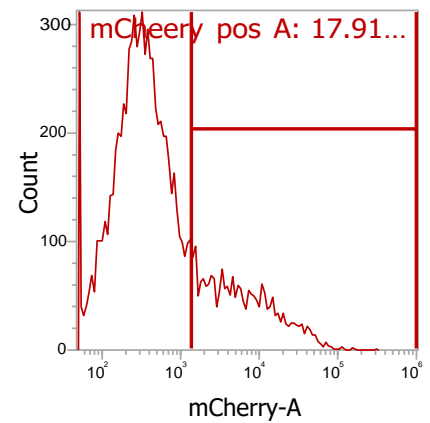
Live Cells - 12(3)



Live Cells - 12(3)



Live Cells - 12(3)



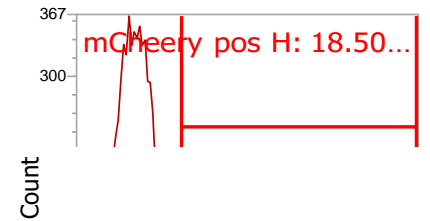
Experiment: Ljuba 22.11.2021

Sample: SINV nsP2<sup>CA</sup> + VRPs

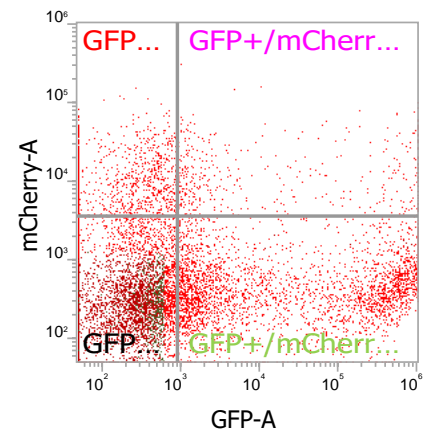
Time Recorded: 13:15:17

Name	Gate	Count	%Total	%Gated	X Mean	X Media
△ All Events	All Events	12,242	100.000	100.000	N/A	N/A
△ Live Cells	Live Cells	9,861	80.551	80.551	345,743	355,49
■ GFP pos H	GFP pos H	4,689	38.303	47.551	126,587	2,307
■ GFP pos A	GFP pos A	4,339	35.444	44.002	197,178	4,527
■ mCherry pos A	mCherry pos A	2,193	17.914	22.239	10,879	5,329
■ mCherry pos H	mCherry pos H	2,265	18.502	22.969	9,110	4,376
■ GFP-/mCherry+	GFP-/mCherry+	994	8.120	10.080	152	197
■ GFP+/mCherry+	GFP+/mCherry+	413	3.374	4.188	250,969	5,819
■ GFP-/mCherry-	GFP-/mCherry-	5,335	43.579	54.102	133	197
■ GFP+/mCherry-	GFP+/mCherry-	3,119	25.478	31.630	240,873	24,616

Live Cells - 12(3)



Live Cells - 12(3)



All Events - 12(3)

