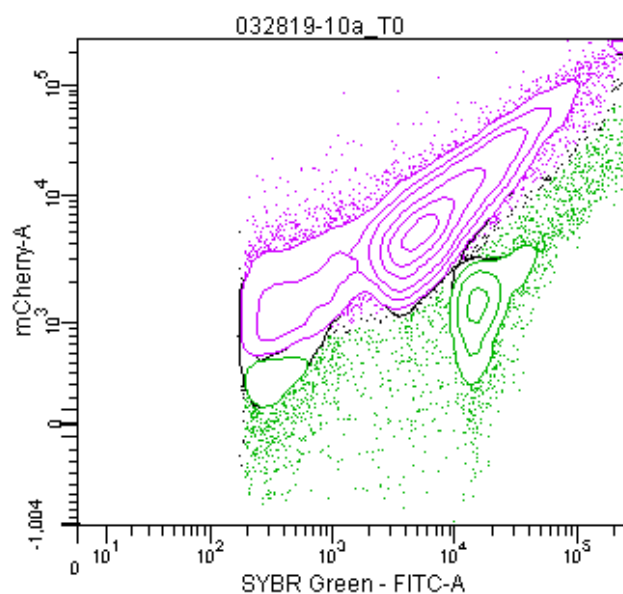
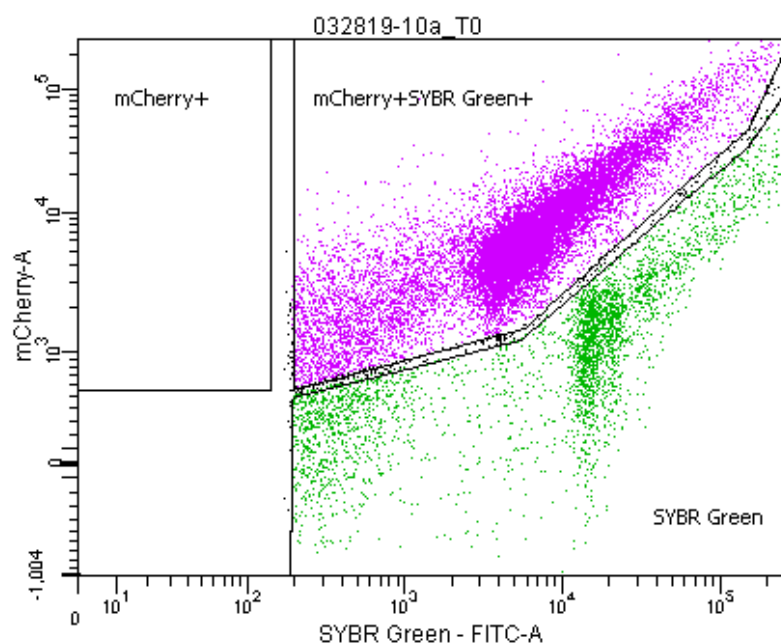
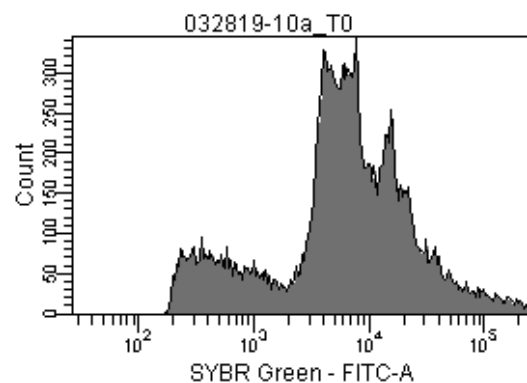


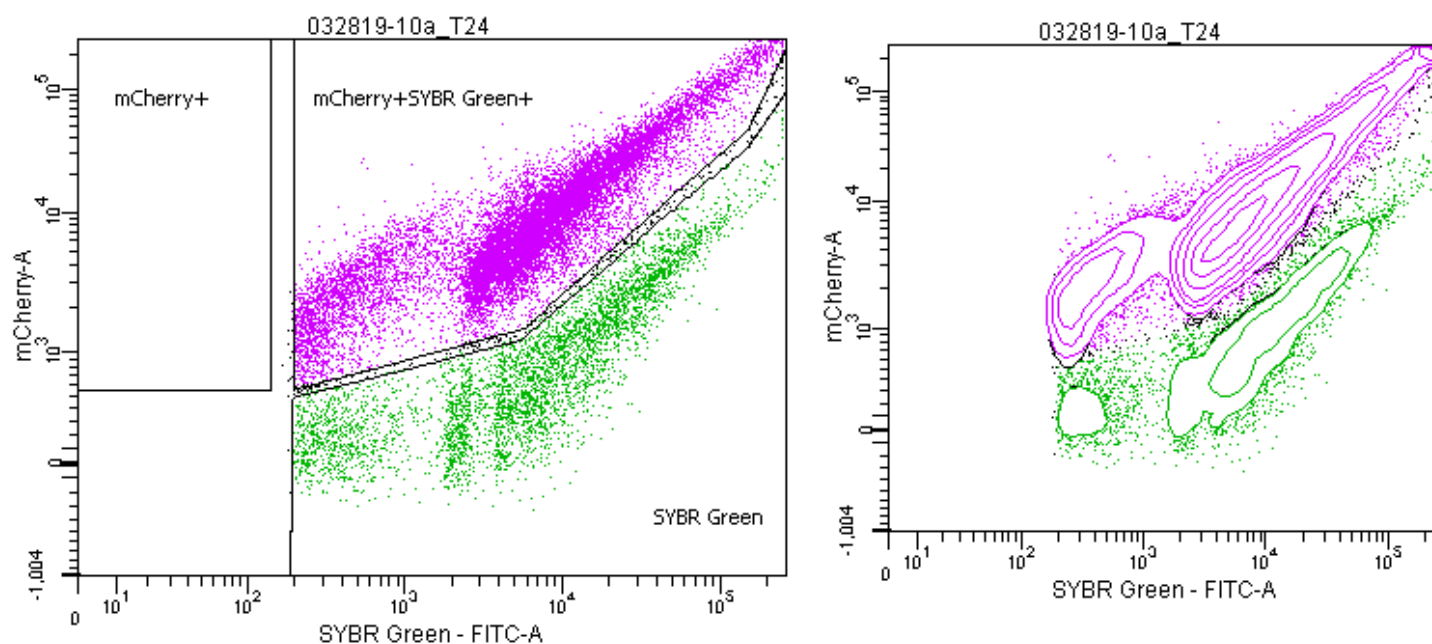
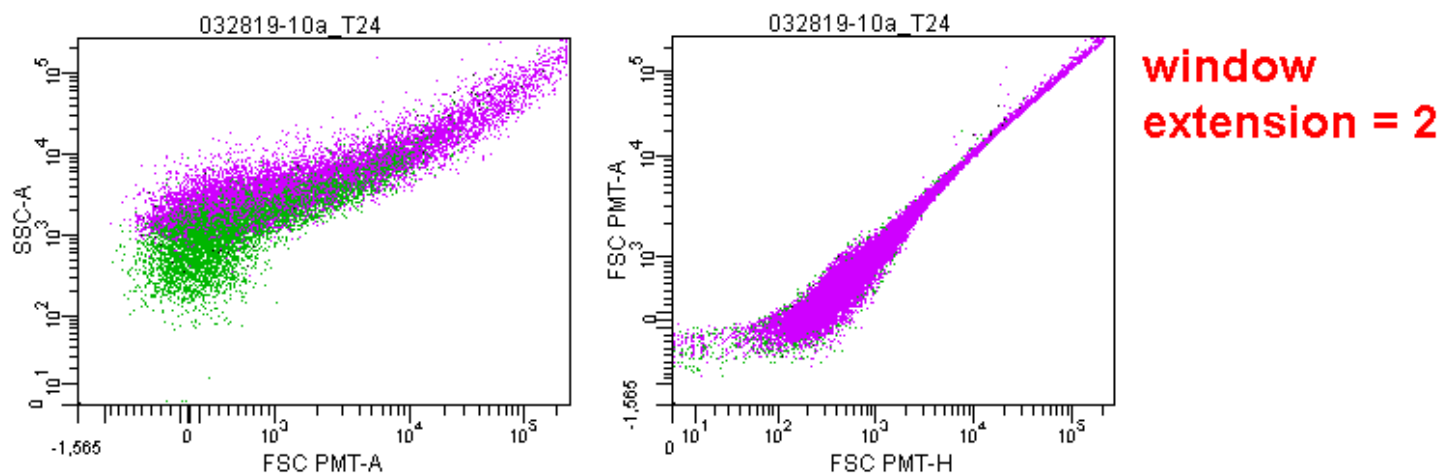
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extension = 2



Tube: 10a_T0

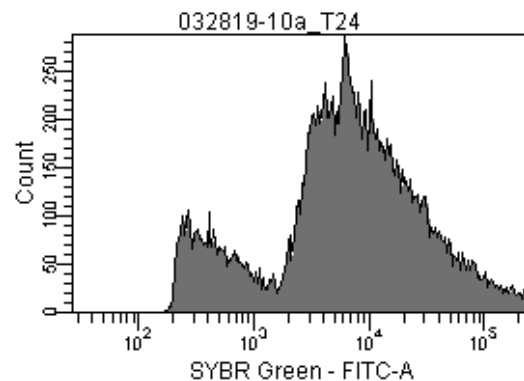
Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,438	17.2	17.2
mCherry+SYBR Green+	16,232	81.2	81.2

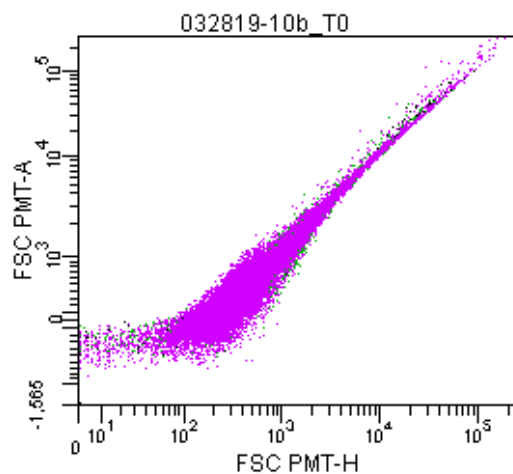
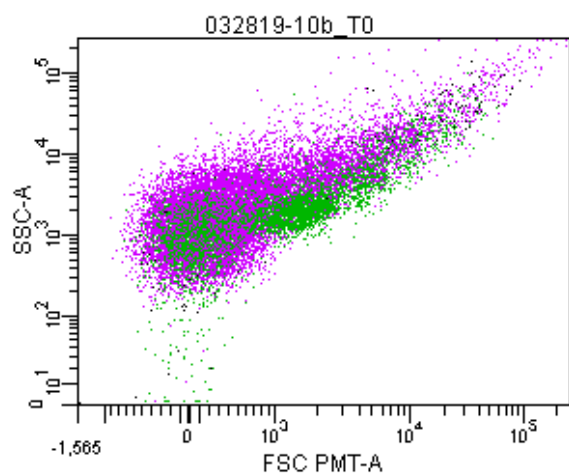




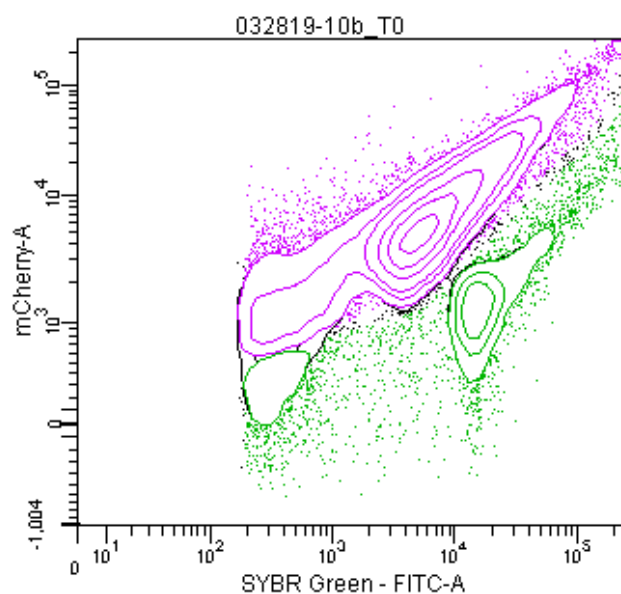
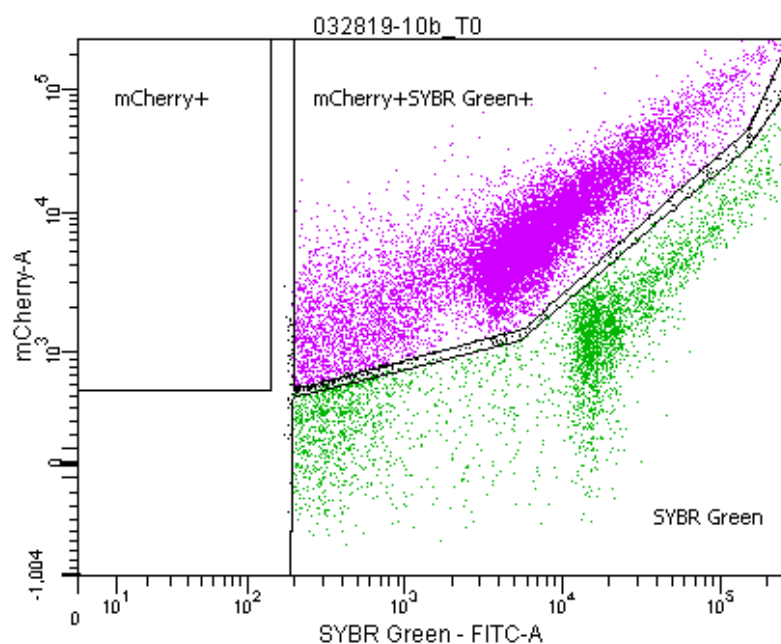
Tube: 10a_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,421	22.1	22.1
mCherry+SYBR Green+	15,344	76.7	76.7



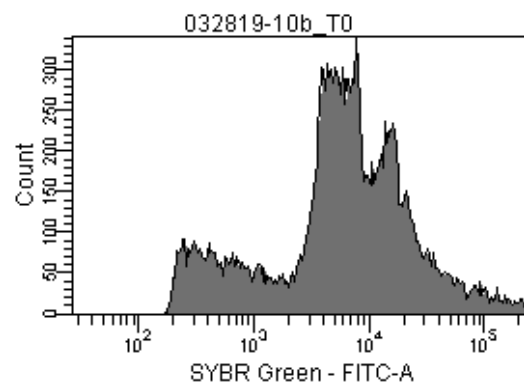


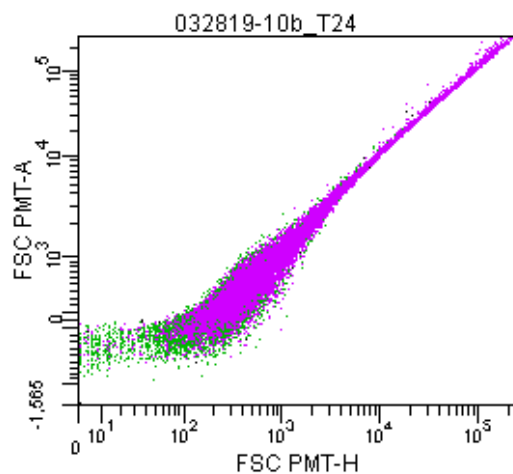
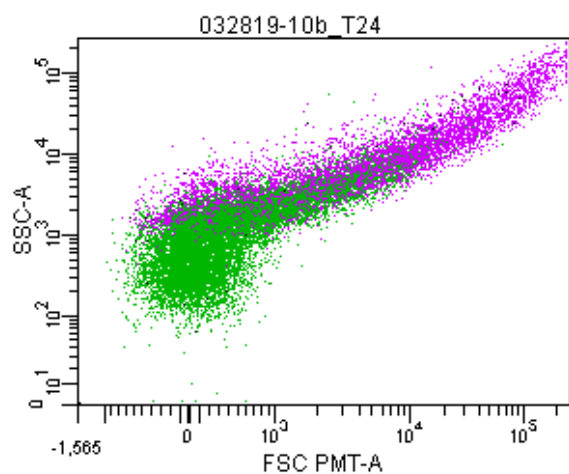
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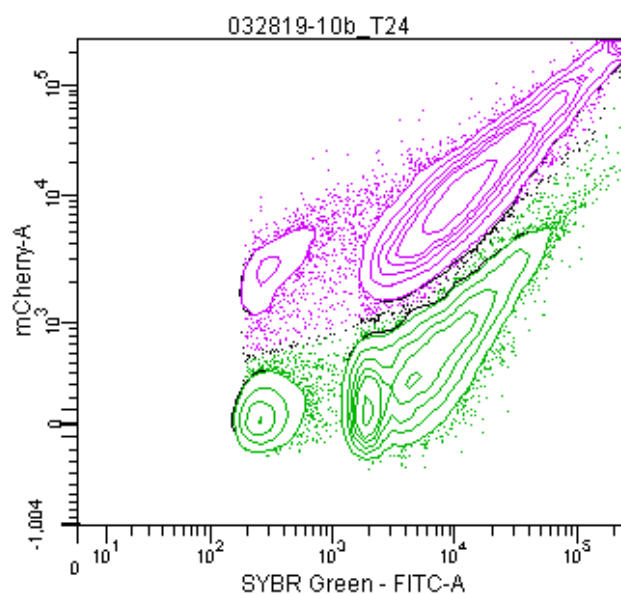
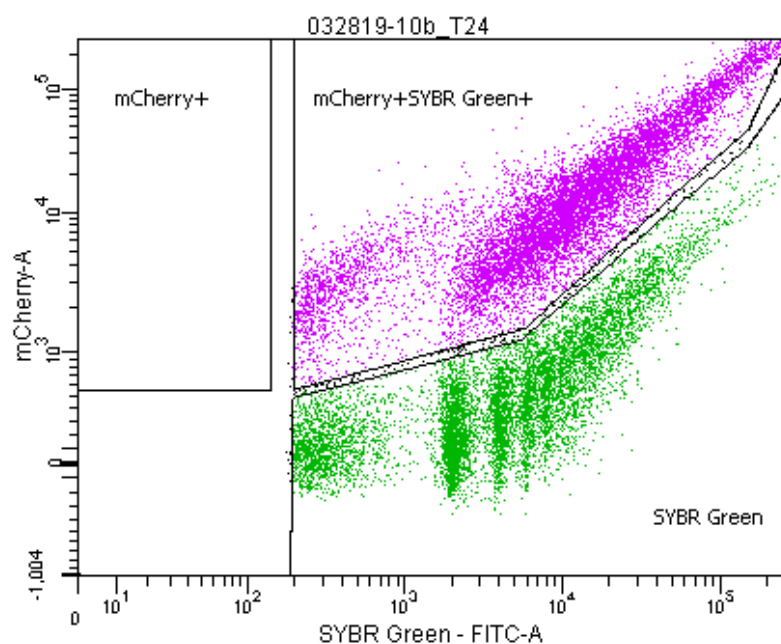
Tube: 10b_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,798	19.0	19.0
mCherry+SYBR Green+	15,861	79.3	79.3



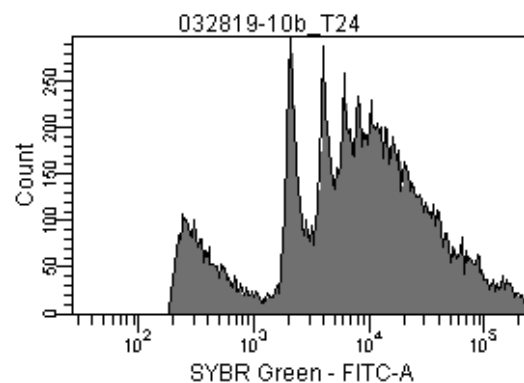


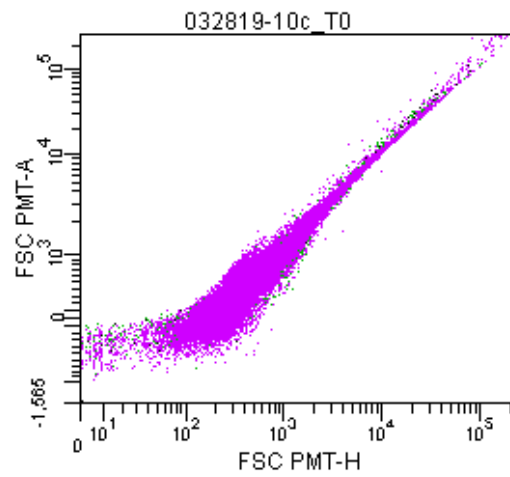
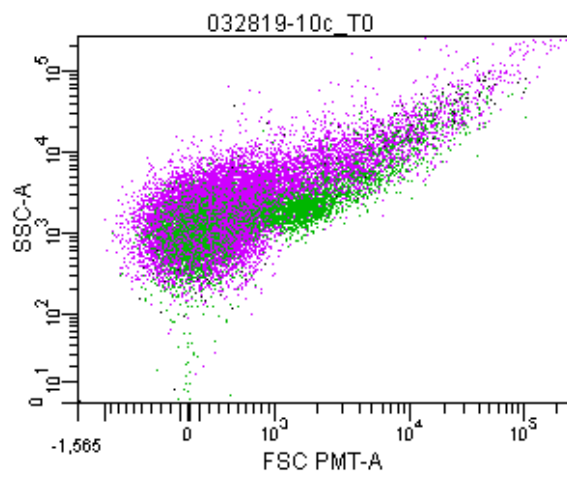
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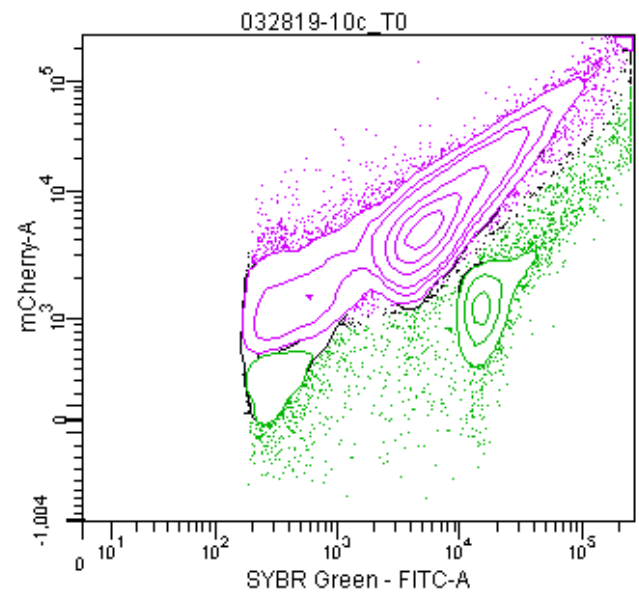
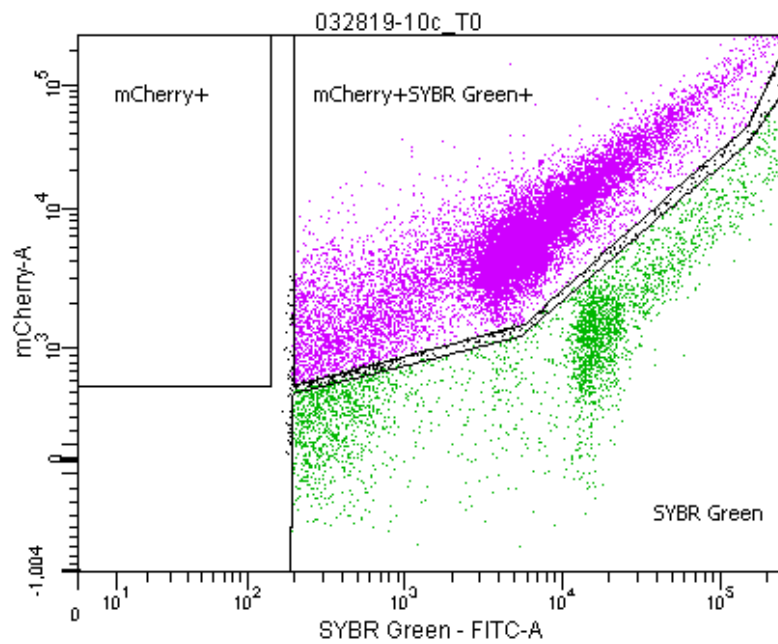
Tube: 10b_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	8,765	43.8	43.8
mCherry+SYBR Green+	11,007	55.0	55.0



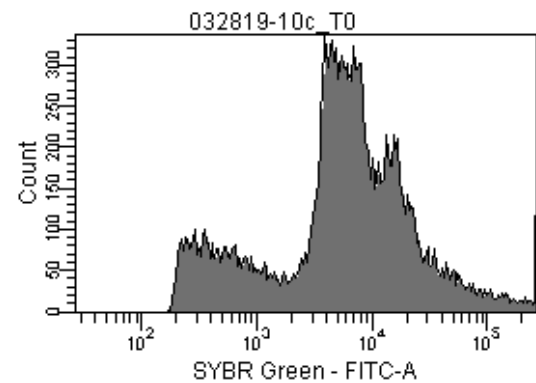


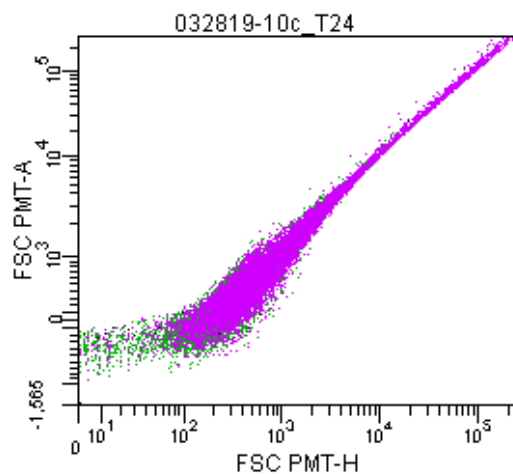
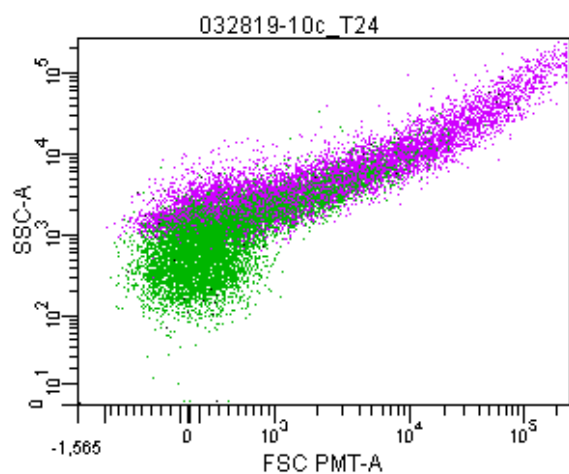
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extension = 2



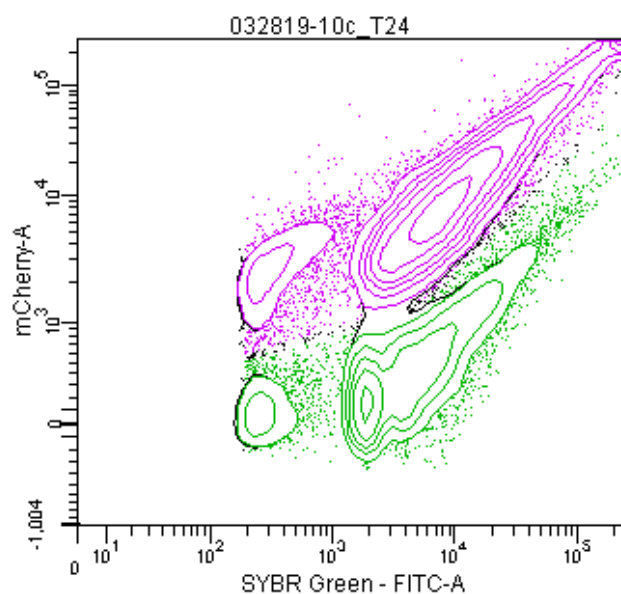
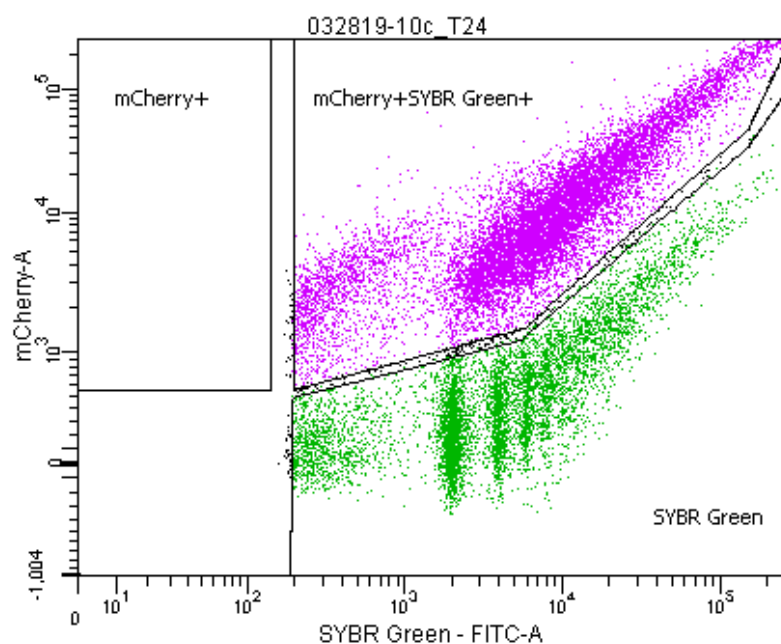
Tube: 10c_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,274	16.4	16.4
mCherry+SYBR Green+	16,346	81.7	81.7



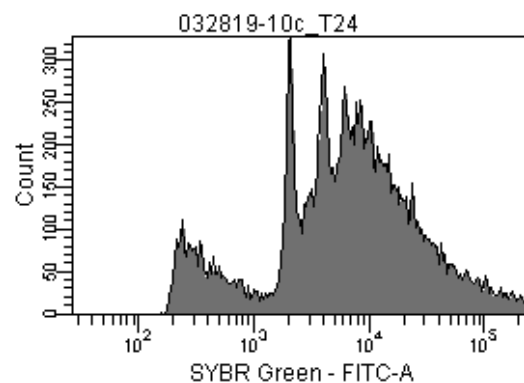


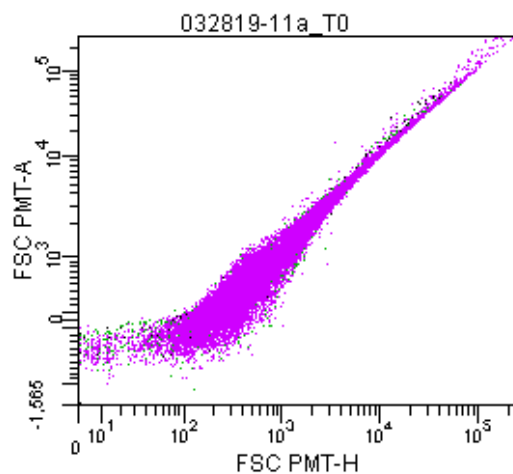
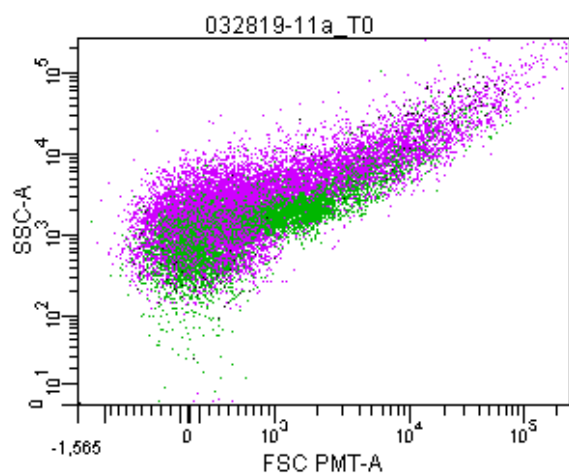
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extension = 2



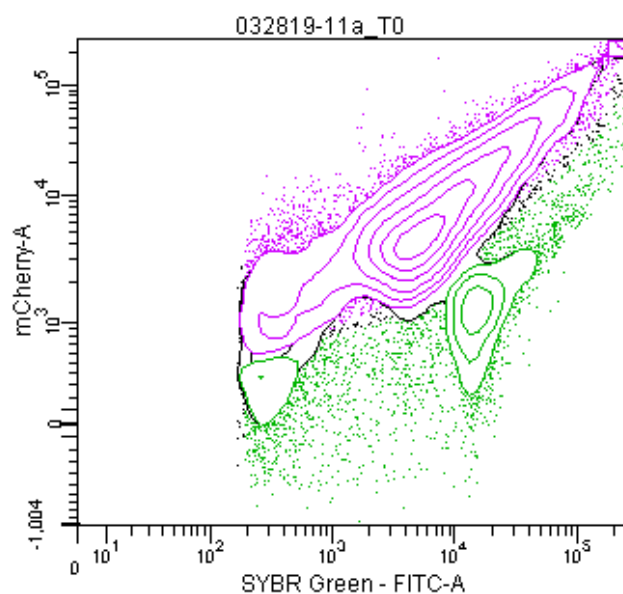
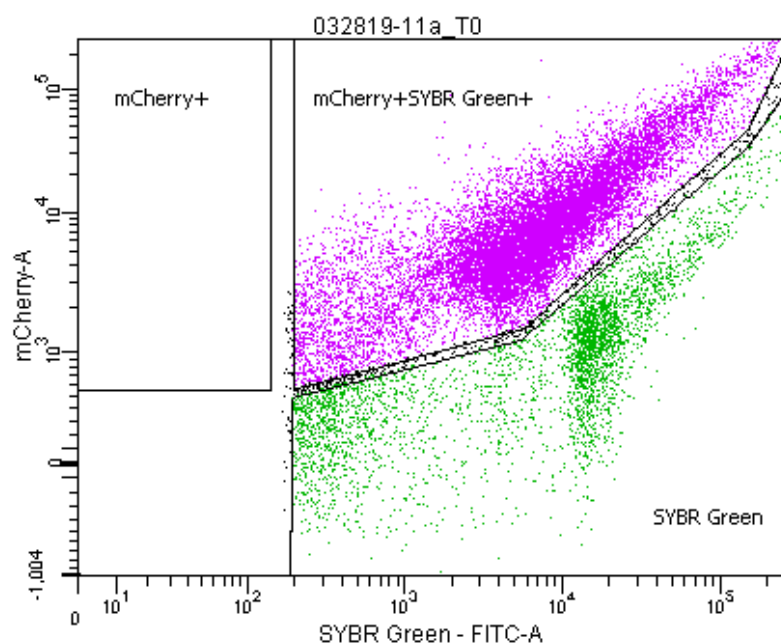
Tube: 10c_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	6,843	34.2	34.2
mCherry+SYBR Green+	12,879	64.4	64.4



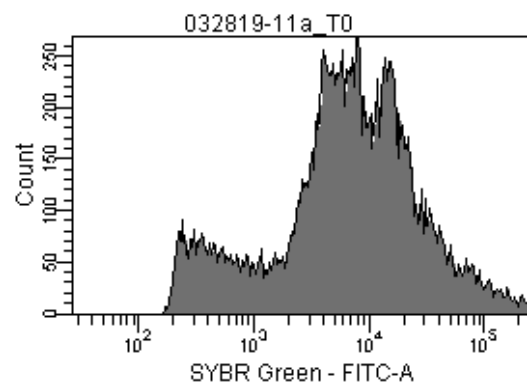


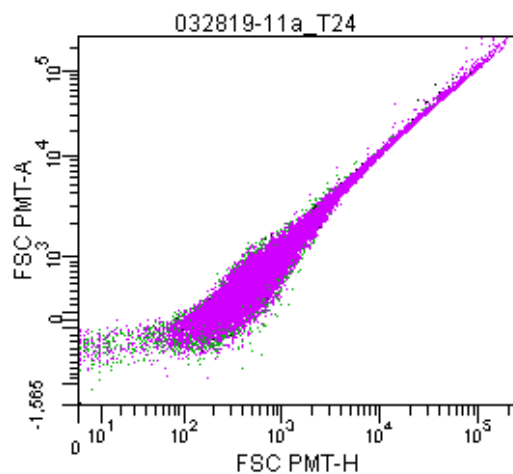
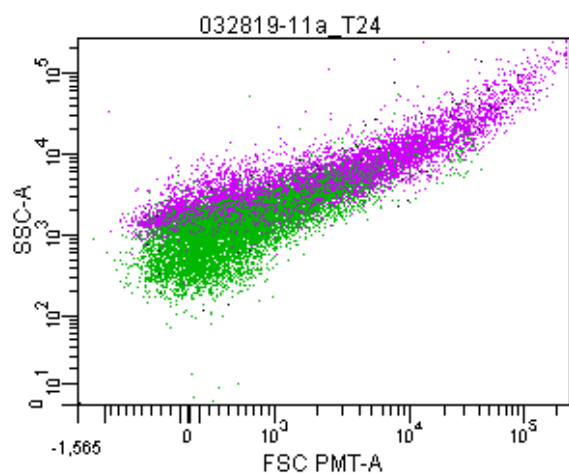
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extension = 2



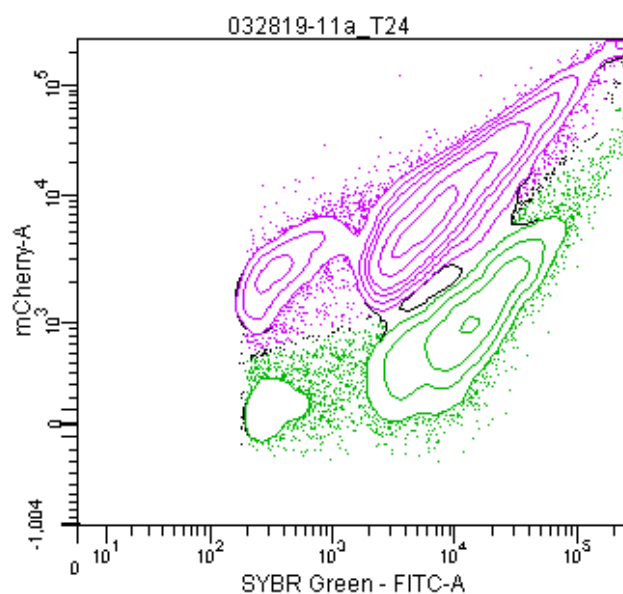
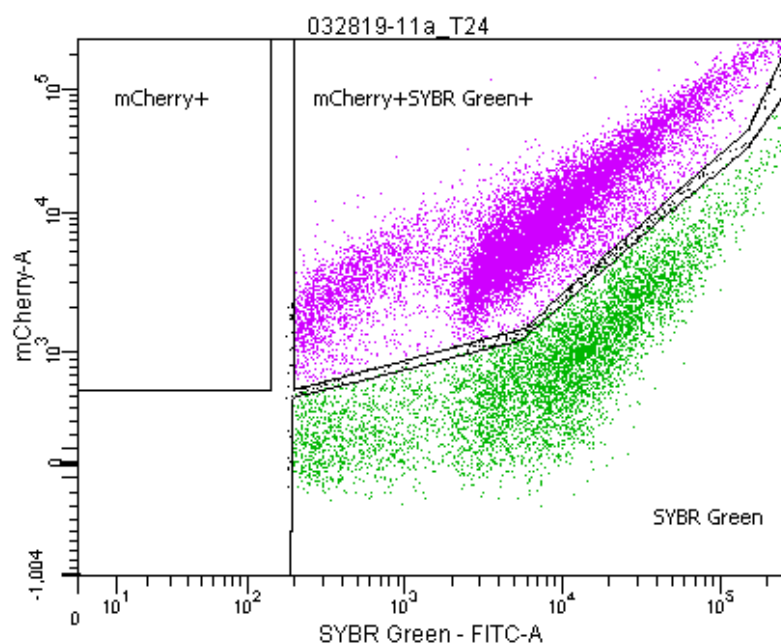
Tube: 11a_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,771	18.9	18.9
mCherry+SYBR Green+	15,767	78.8	78.8



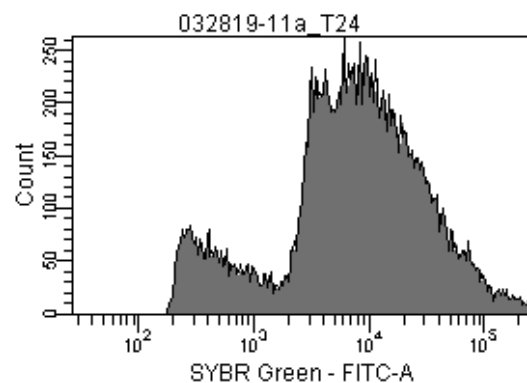


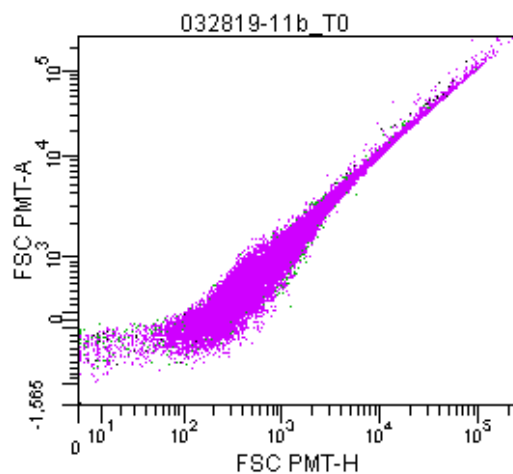
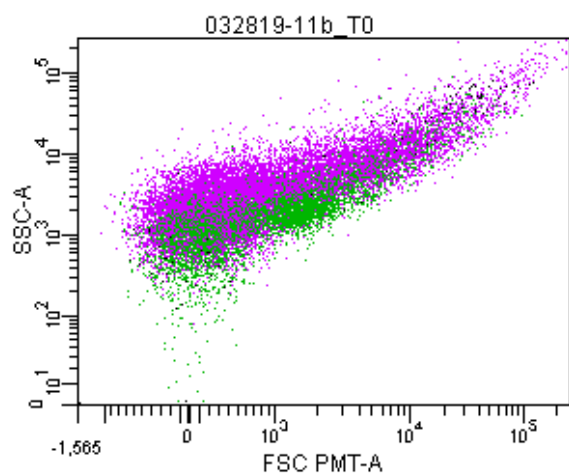
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extension = 2



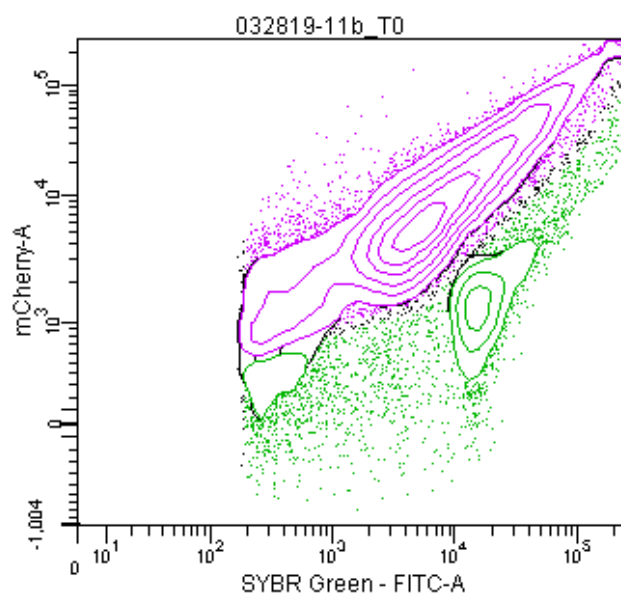
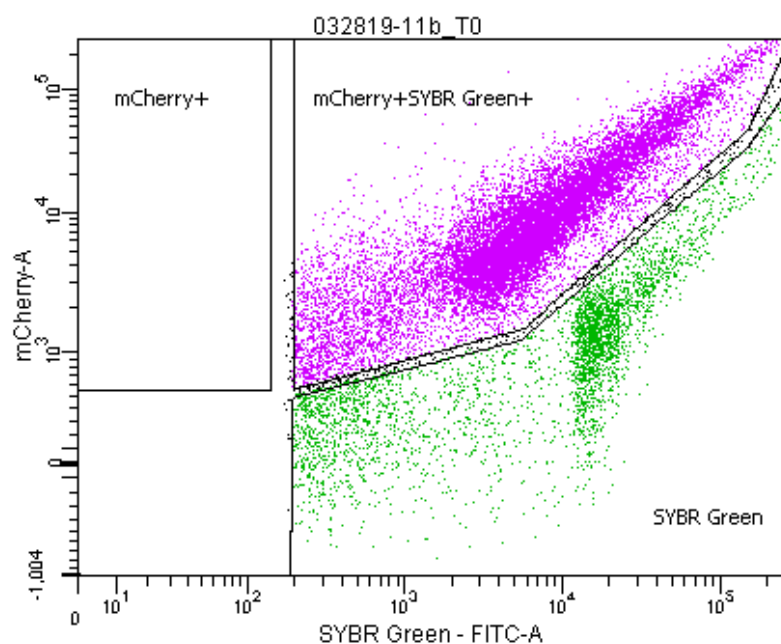
Tube: 11a_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	6,144	30.7	30.7
mCherry+SYBR Green+	13,546	67.7	67.7

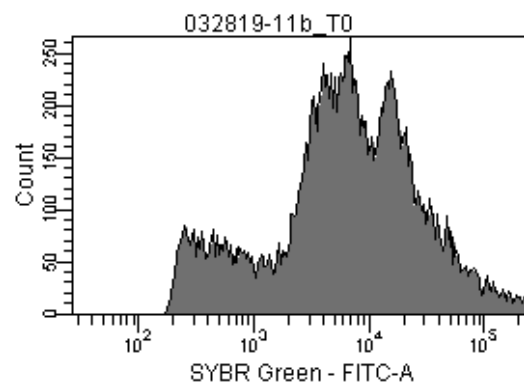


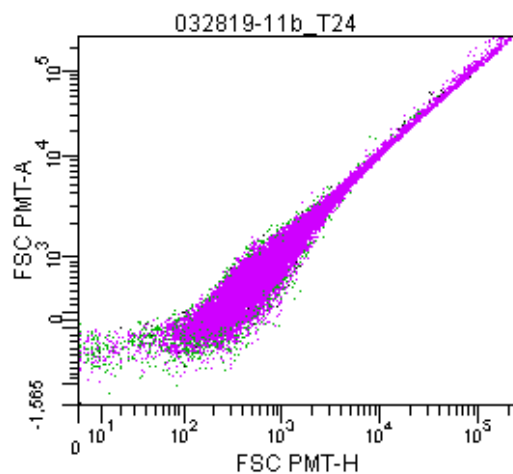
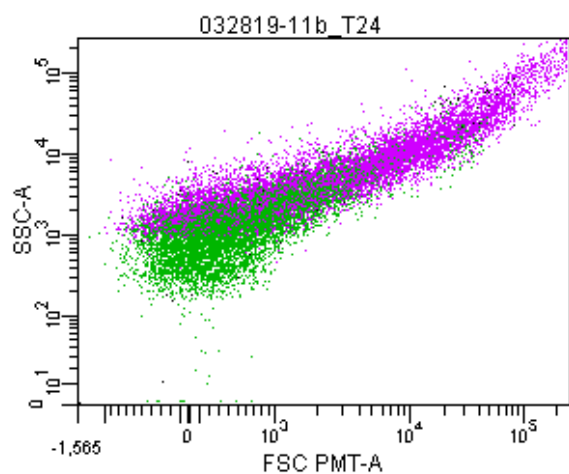


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extension = 2

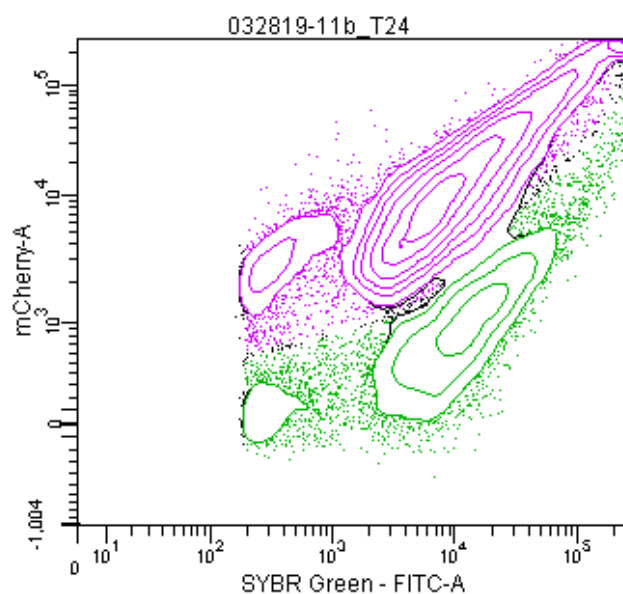
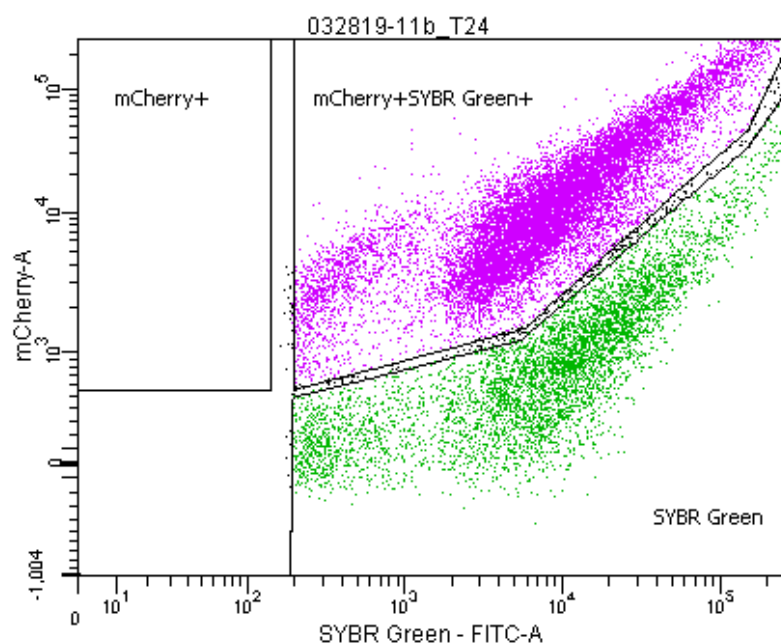


Tube: 11b_T0			
Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,538	17.7	17.7
mCherry+SYBR Green+	16,088	80.4	80.4



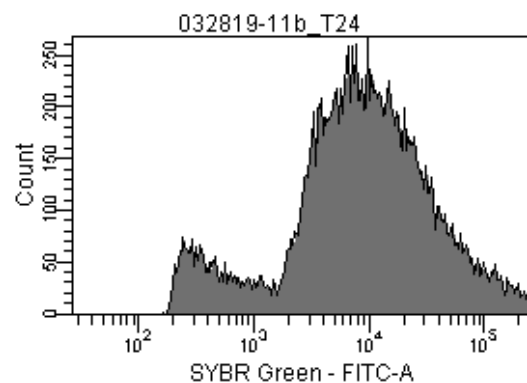


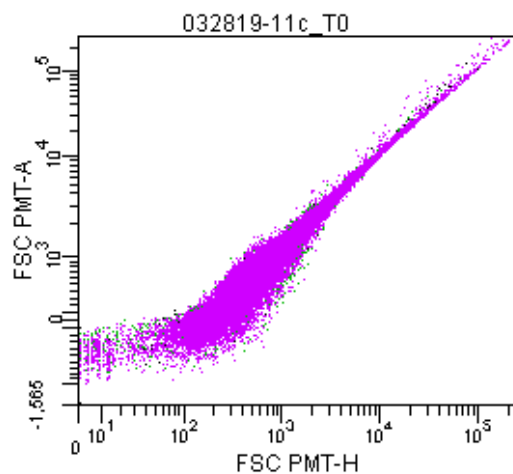
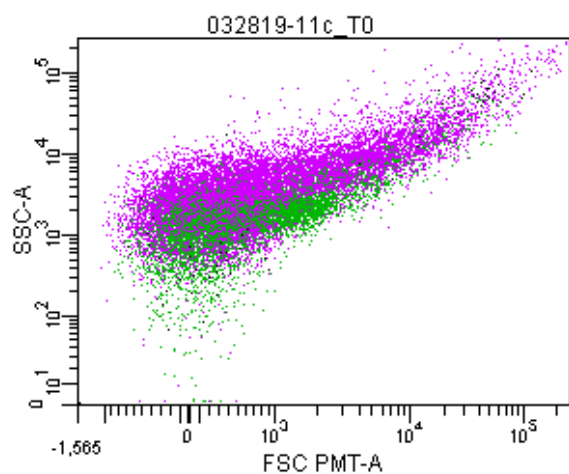
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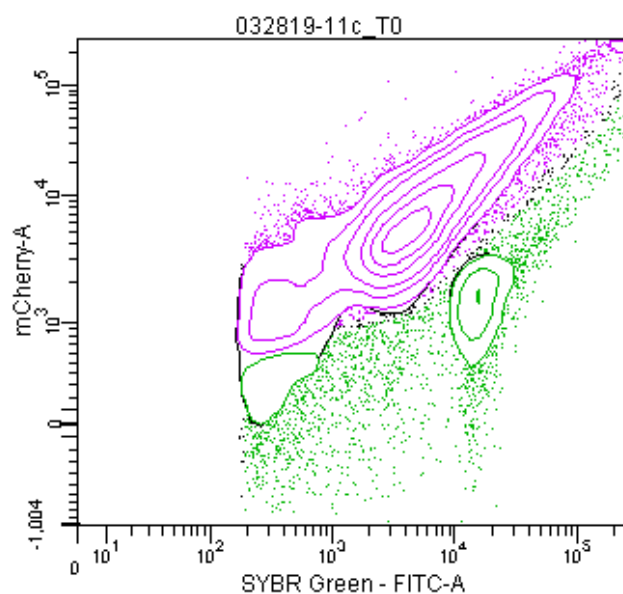
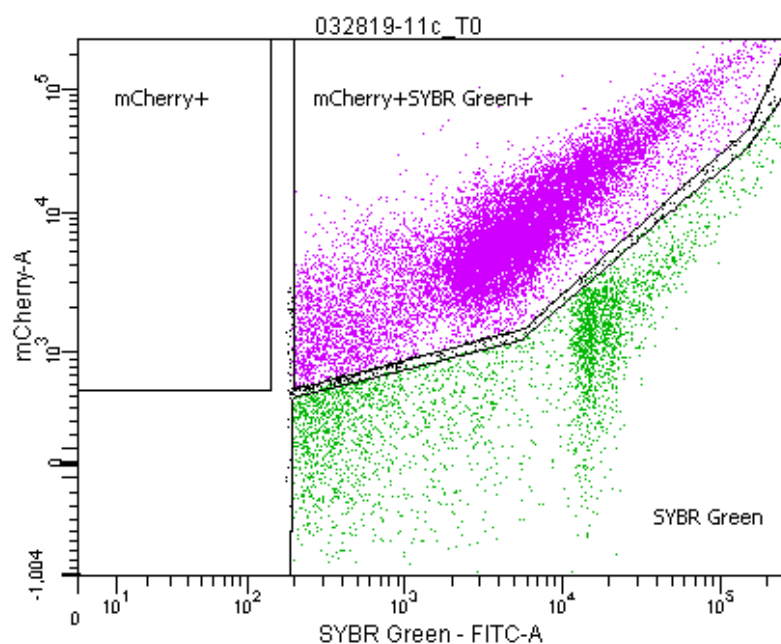
Tube: 11b_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	5,356	26.8	26.8
mCherry+SYBR Green+	14,346	71.7	71.7



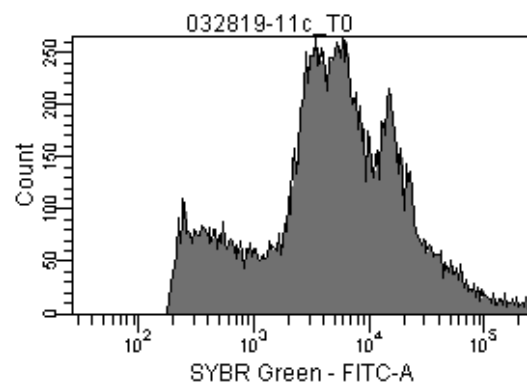


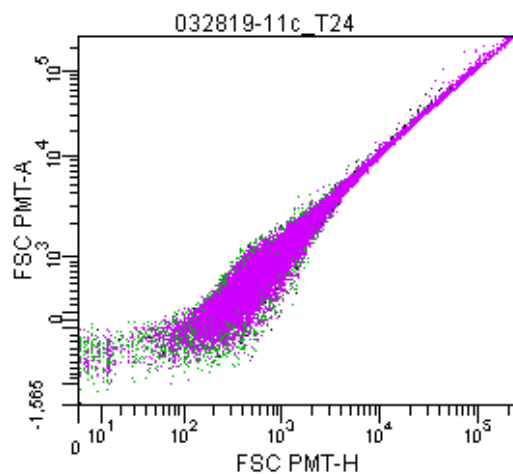
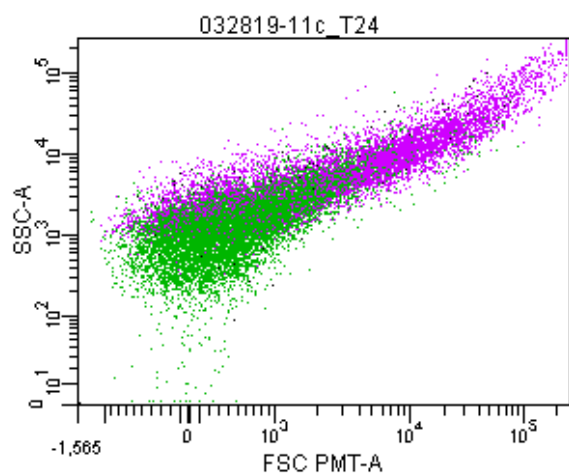
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extension = 2



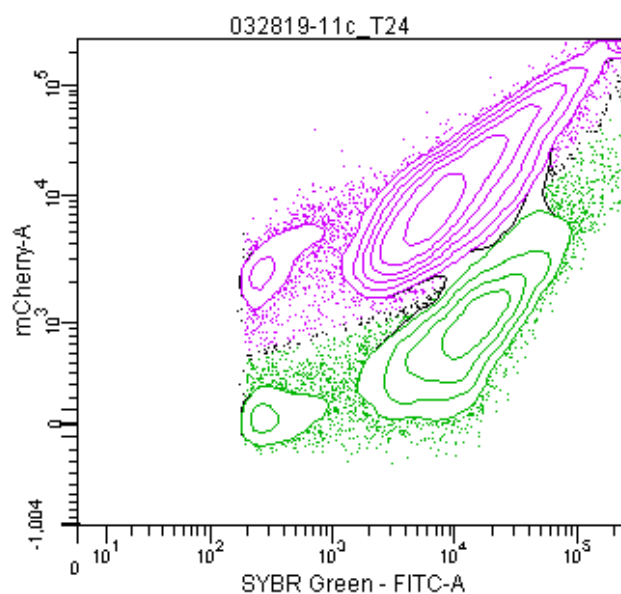
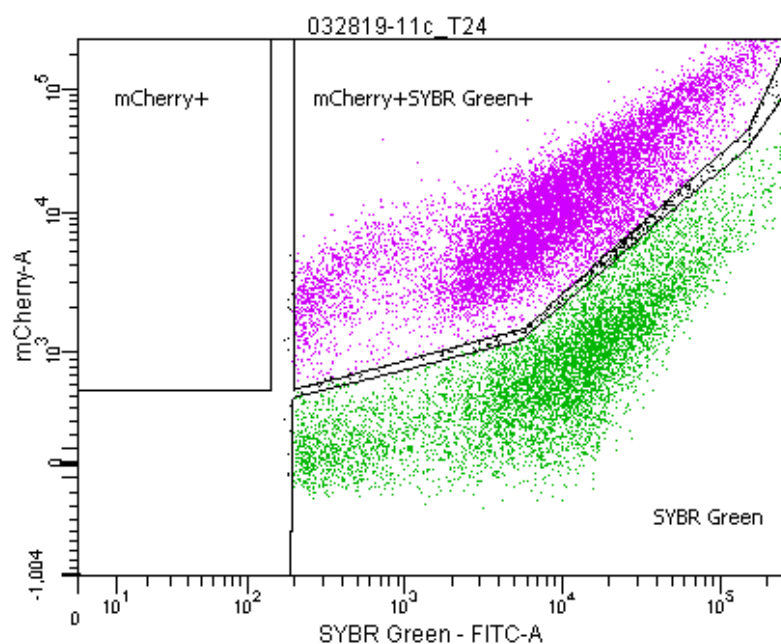
Tube: 11c_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,281	16.4	16.4
mCherry+SYBR Green+	16,396	82.0	82.0



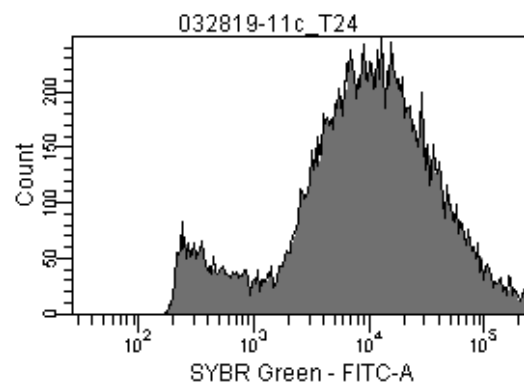


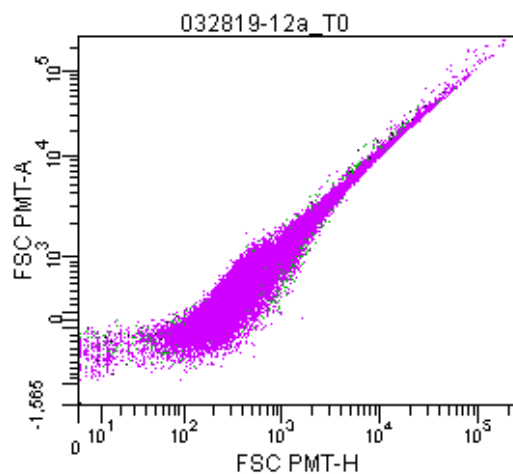
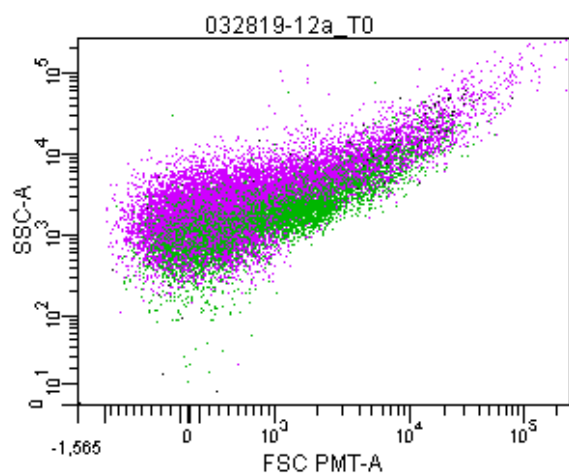
window
extension = 2



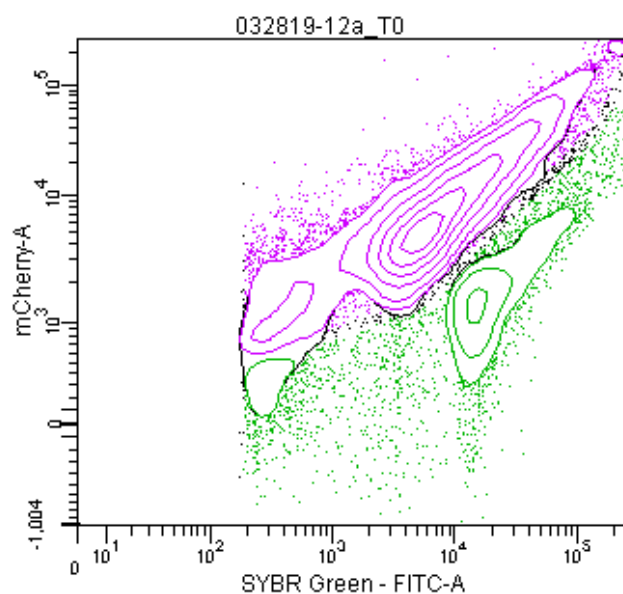
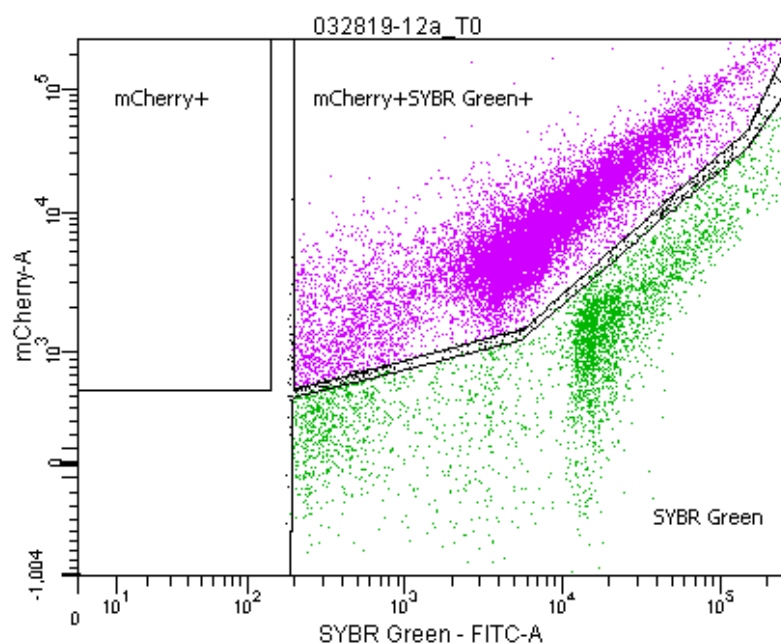
Tube: 11c_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	7,244	36.2	36.2
mCherry+SYBR Green+	12,389	61.9	61.9



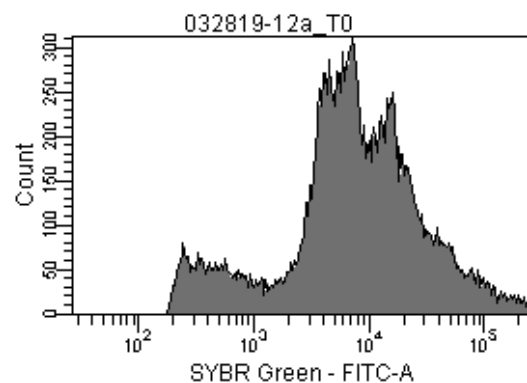


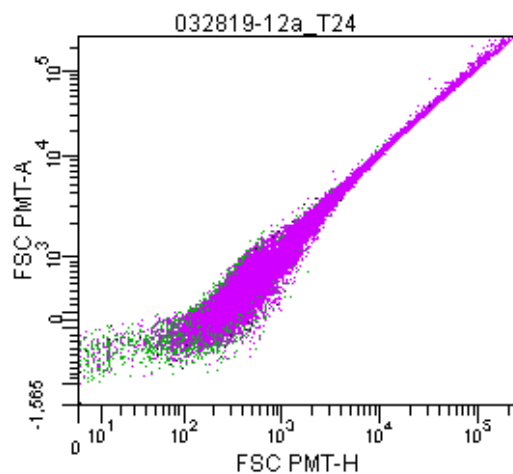
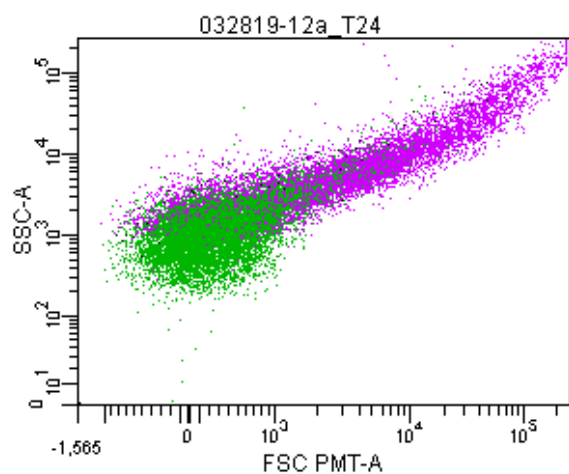
window
extension = 2



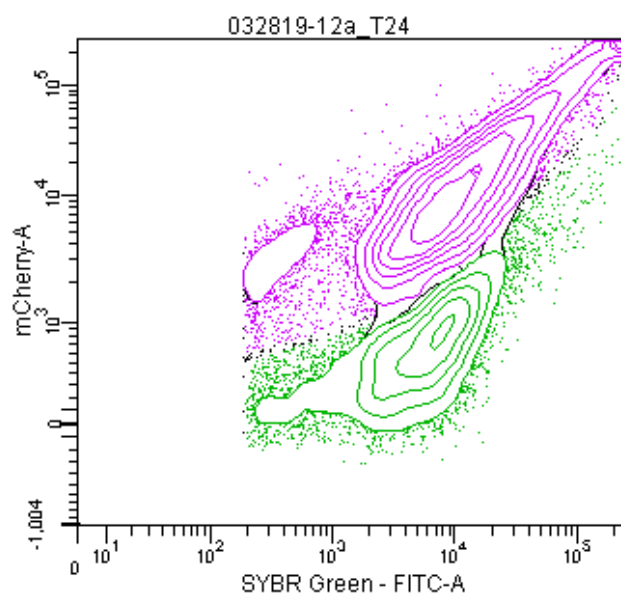
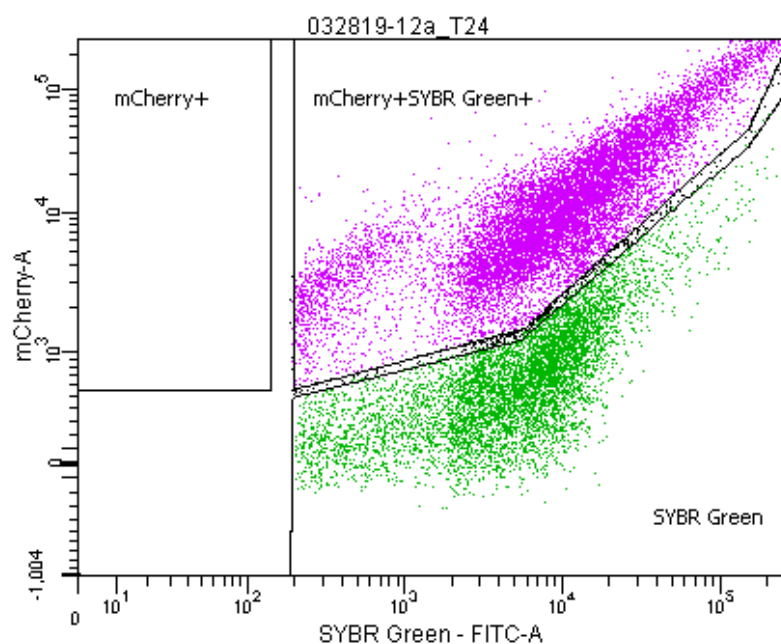
Tube: 12a_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,736	18.7	18.7
mCherry+SYBR Green+	15,902	79.5	79.5



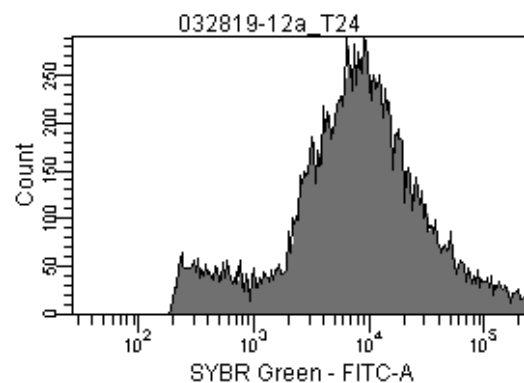


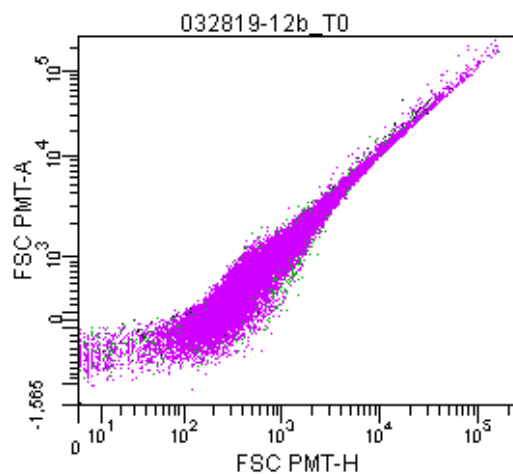
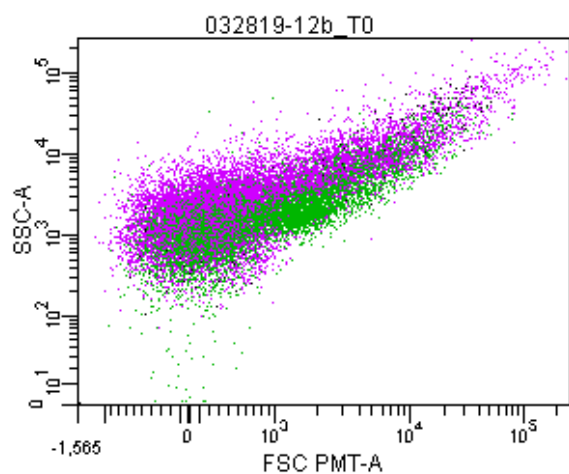
window
extension = 2



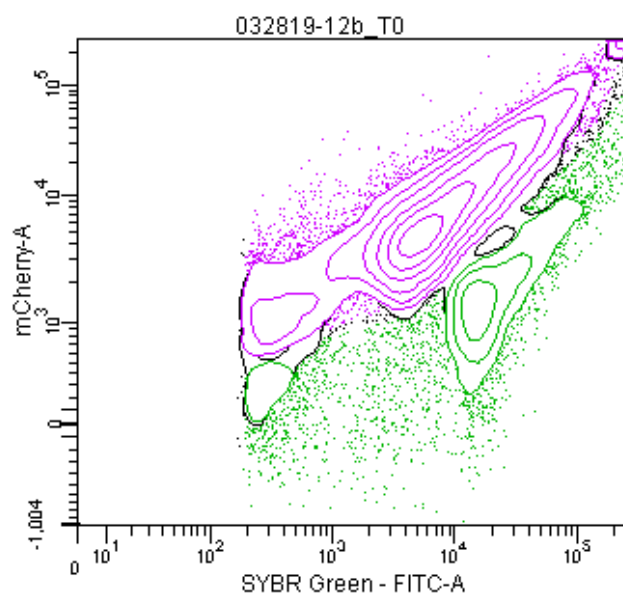
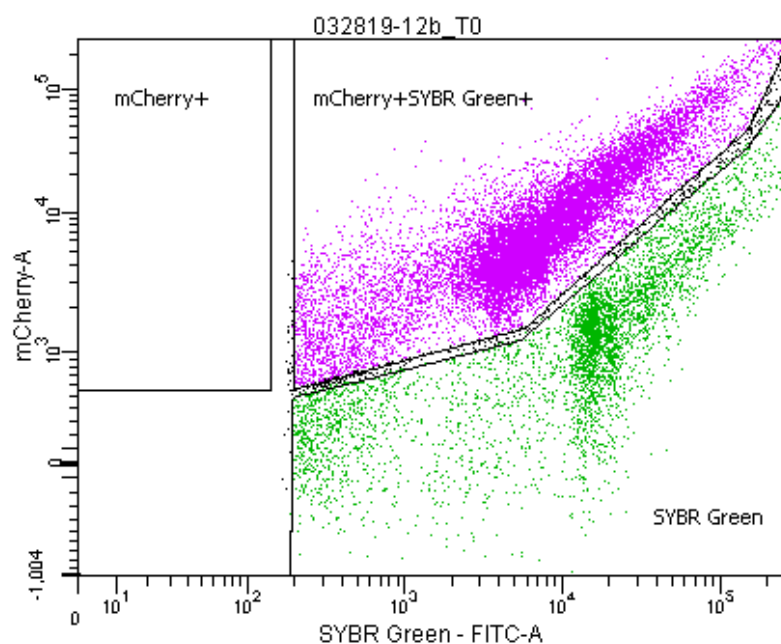
Tube: 12a_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	6,912	34.6	34.6
mCherry+SYBR Green+	12,718	63.6	63.6



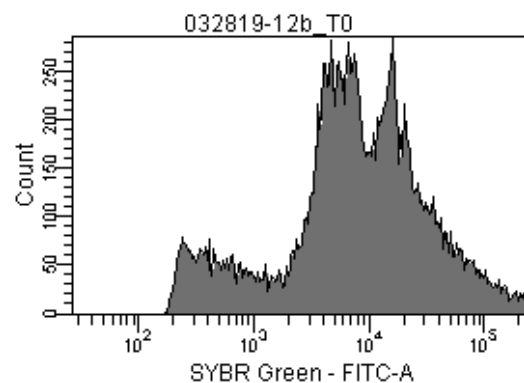


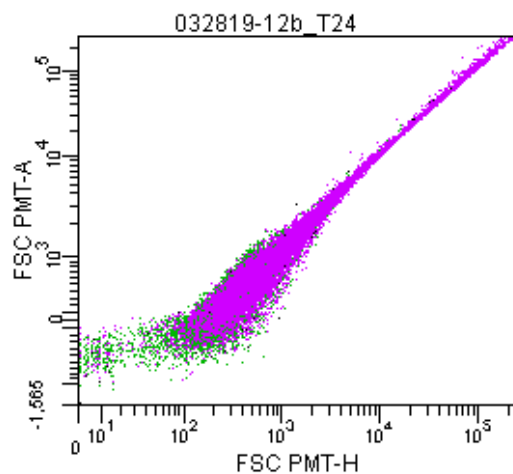
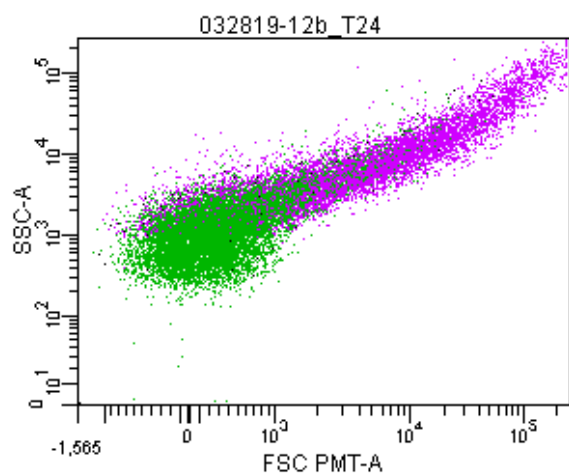
window
extension = 2



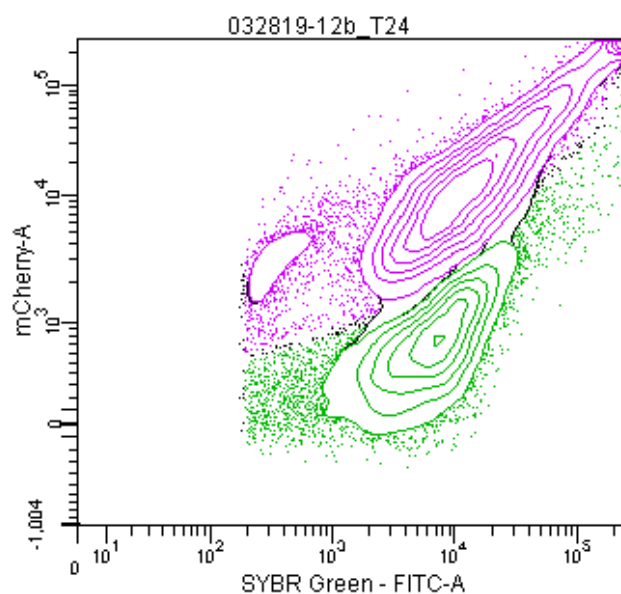
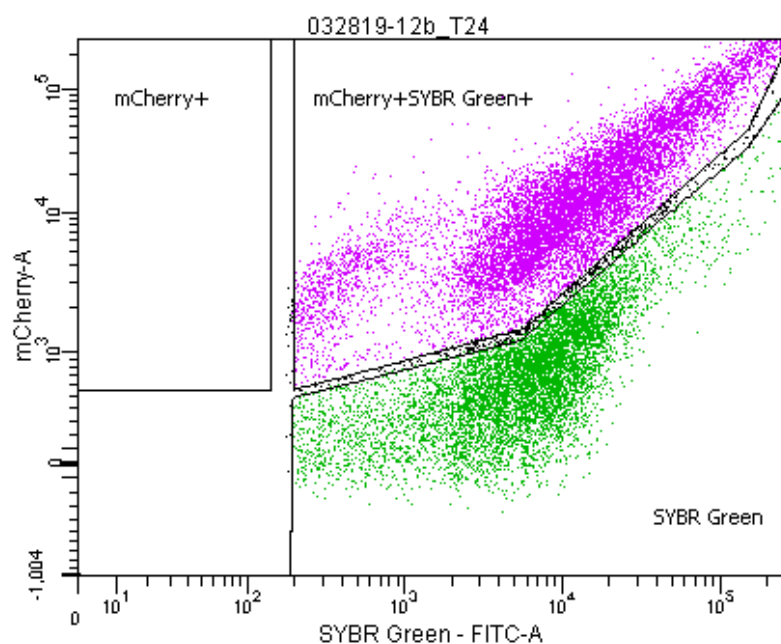
Tube: 12b_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,426	22.1	22.1
mCherry+SYBR Green+	15,163	75.8	75.8



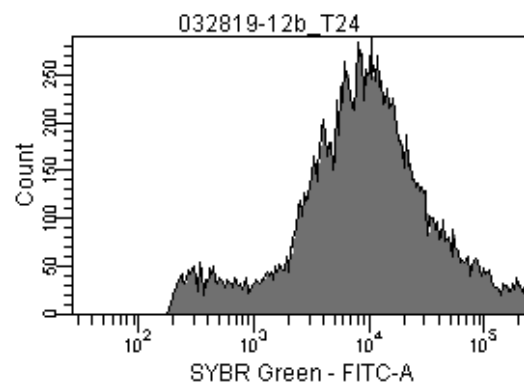


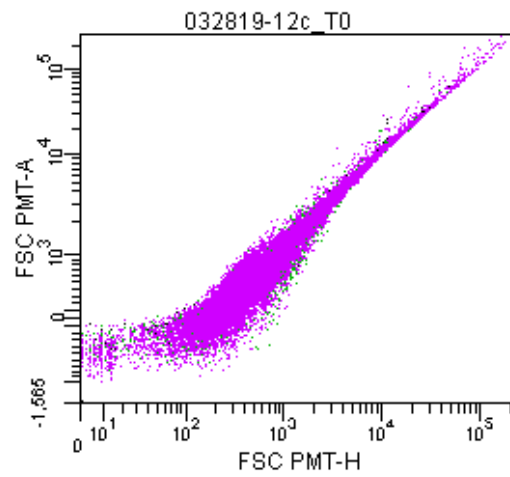
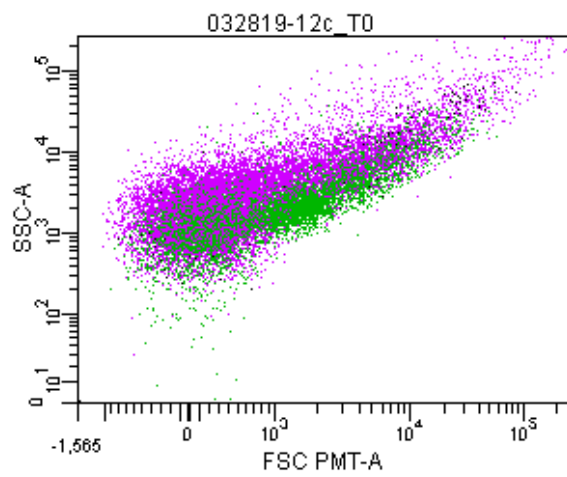
window
extension = 2



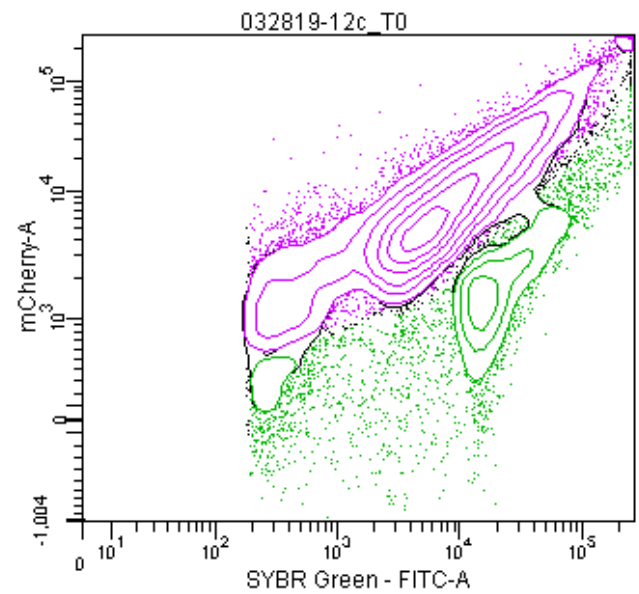
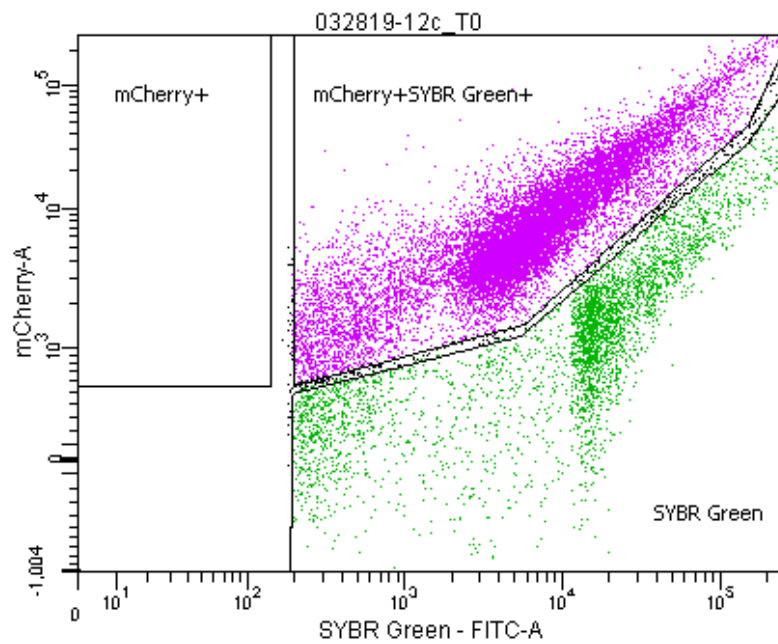
Tube: 12b_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	7,773	38.9	38.9
mCherry+SYBR Green+	11,770	58.8	58.8



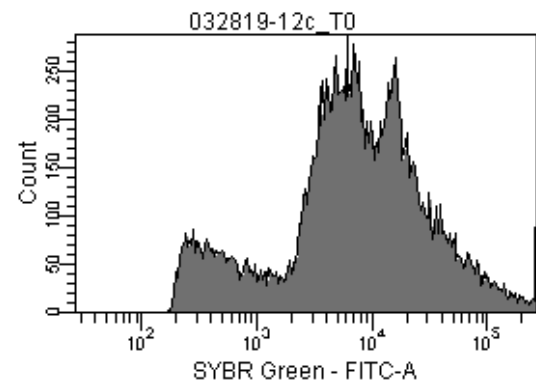


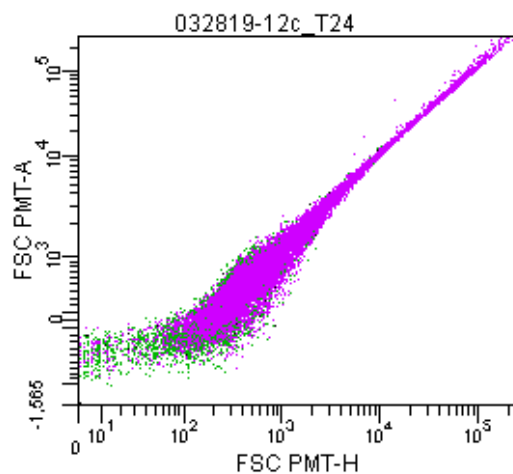
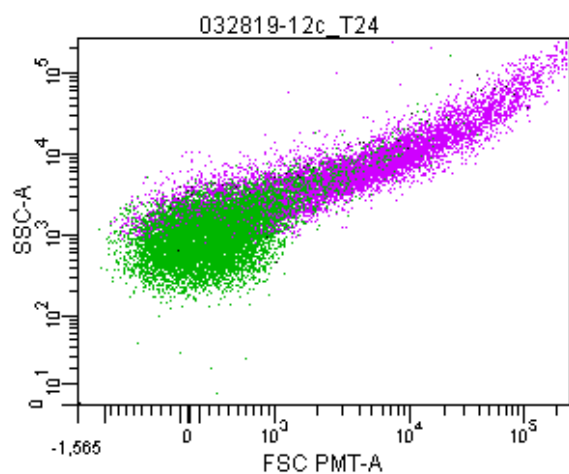
window
extension = 2



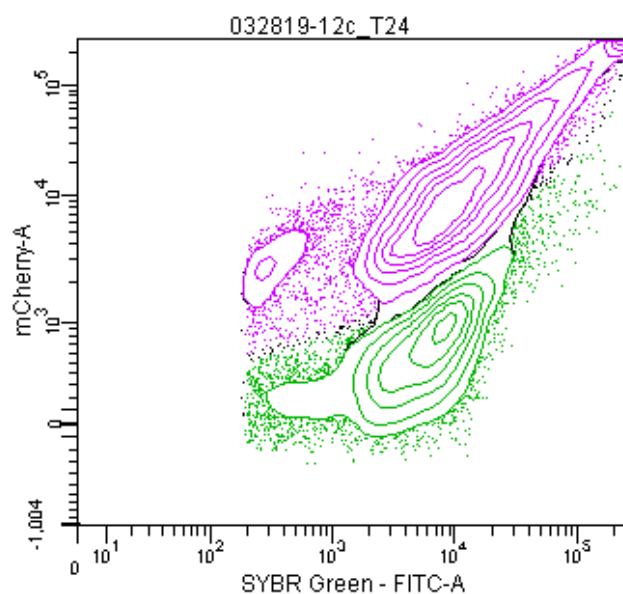
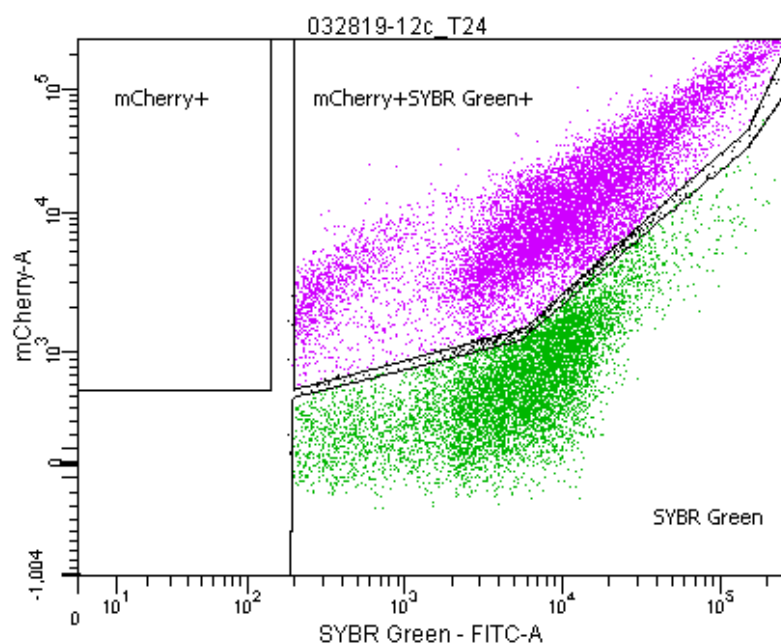
Tube: 12c_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,969	19.8	19.8
mCherry+SYBR Green+	15,665	78.3	78.3



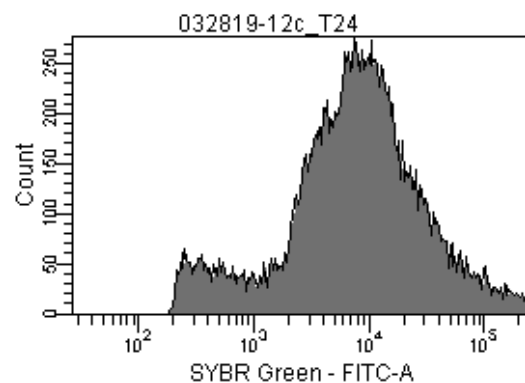


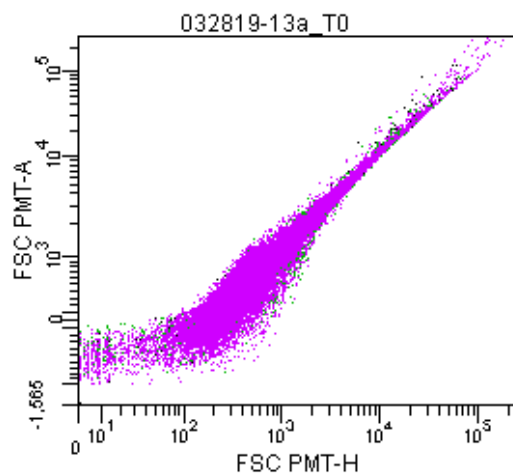
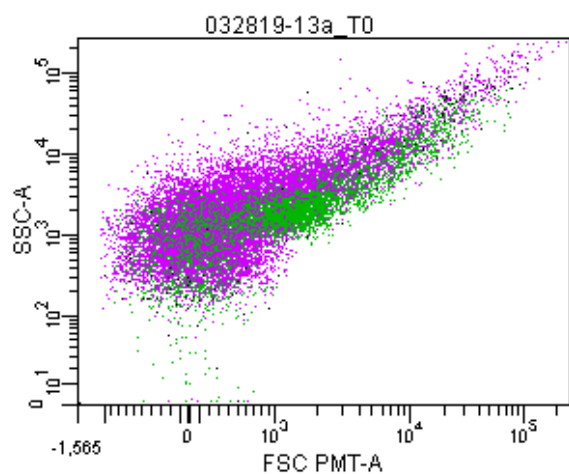
window
extension = 2



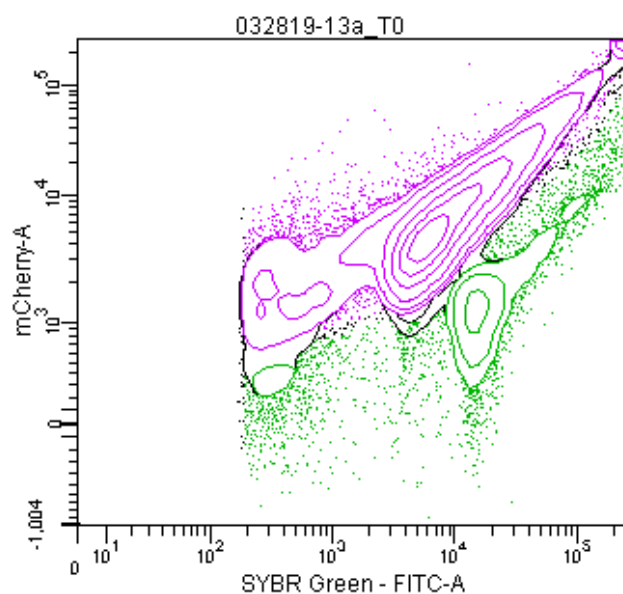
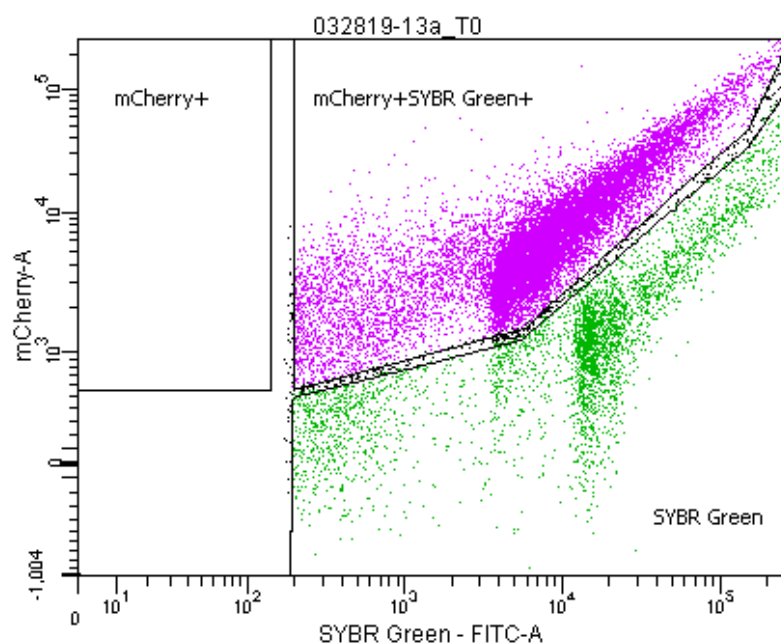
Tube: 12c_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	7,973	39.9	39.9
mCherry+SYBR Green+	11,639	58.2	58.2



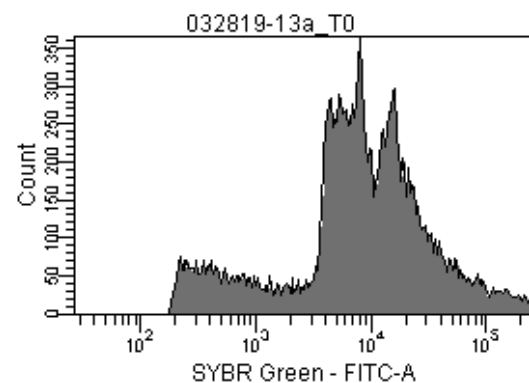


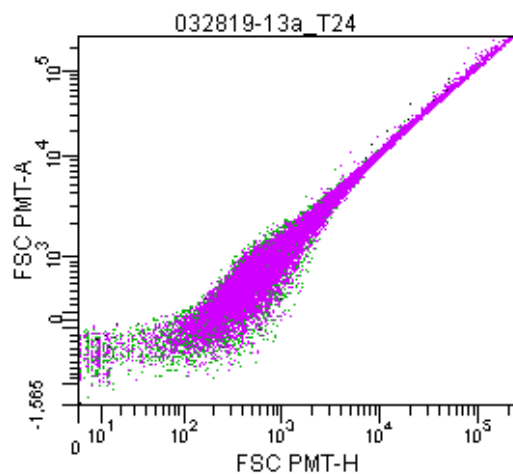
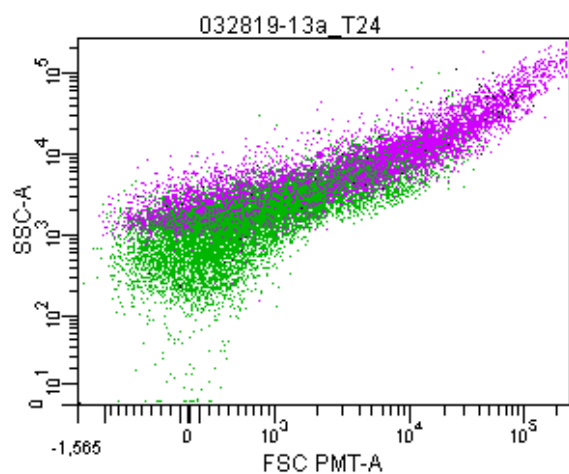
window
extension = 2



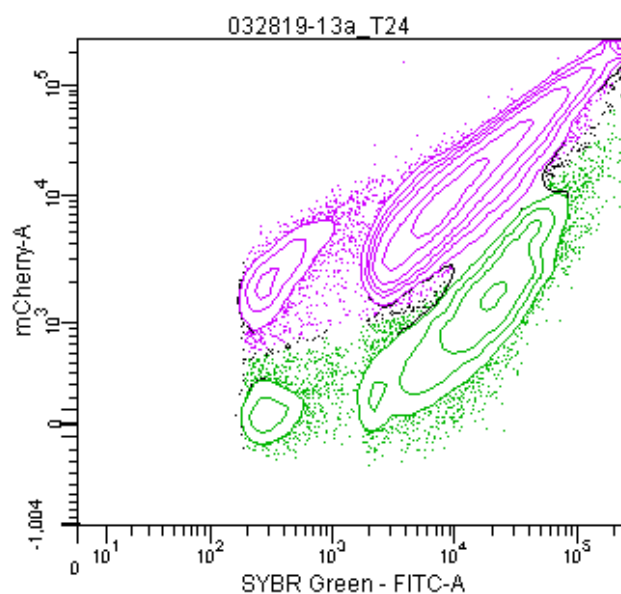
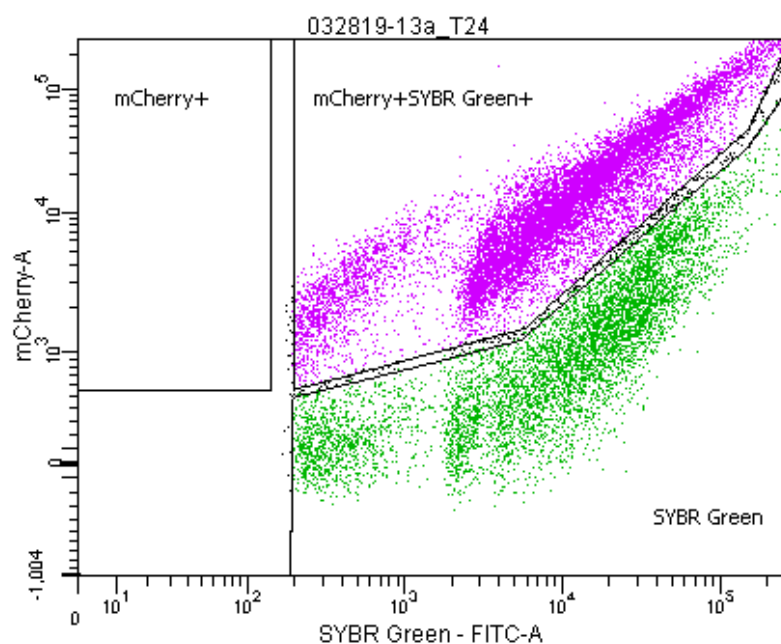
Tube: 13a_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,810	19.0	19.0
mCherry+SYBR Green+	15,709	78.5	78.5



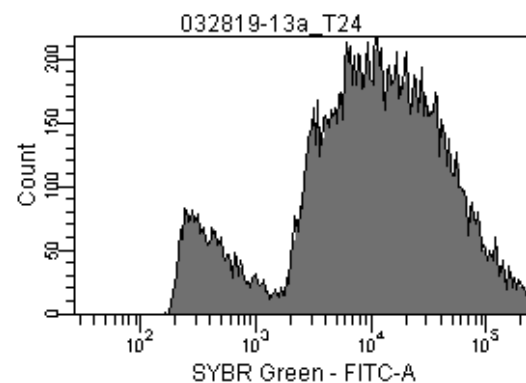


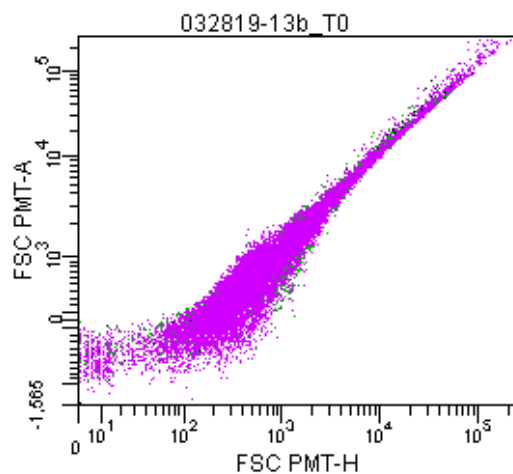
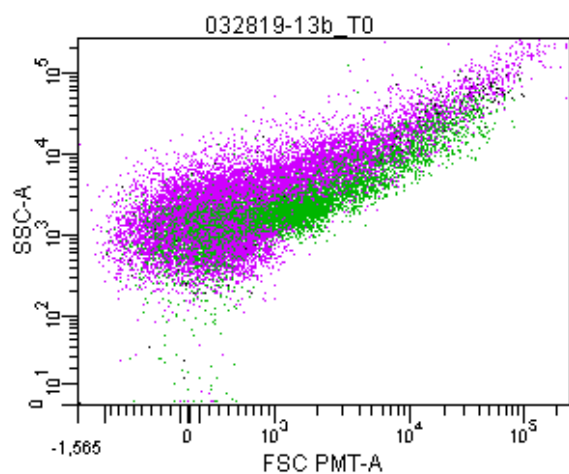
window
extension = 2



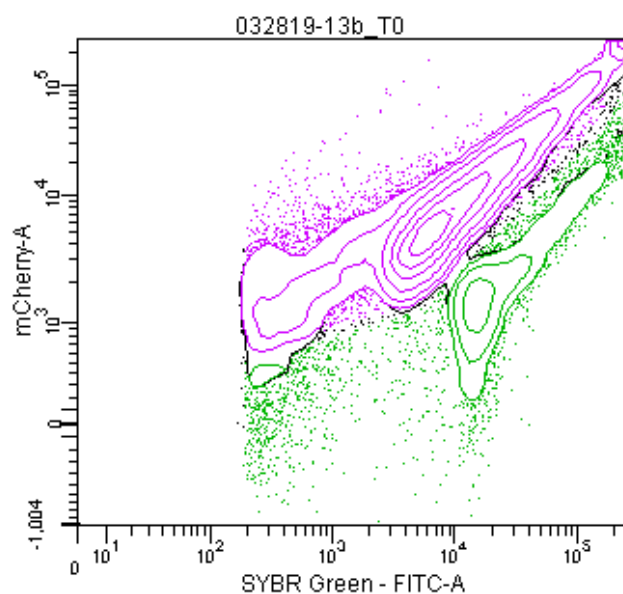
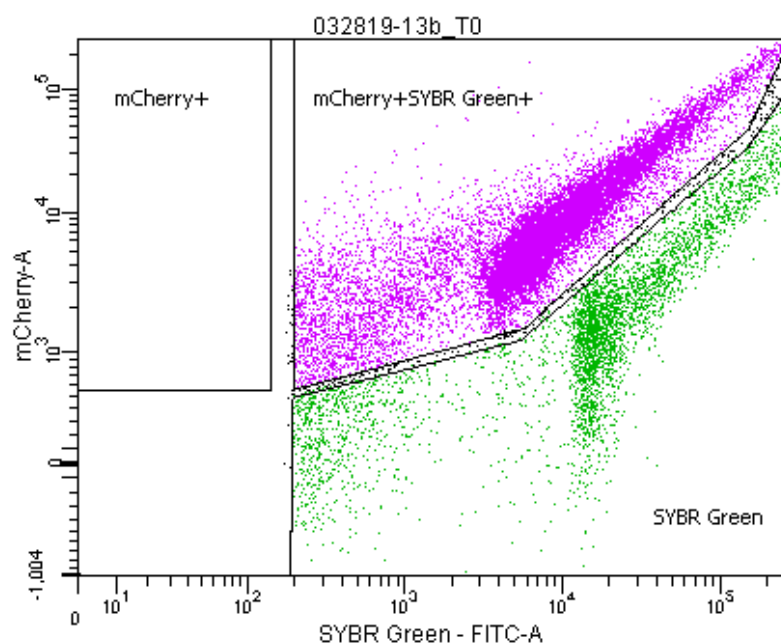
Tube: 13a_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	6,522	32.6	32.6
mCherry+SYBR Green+	13,146	65.7	65.7



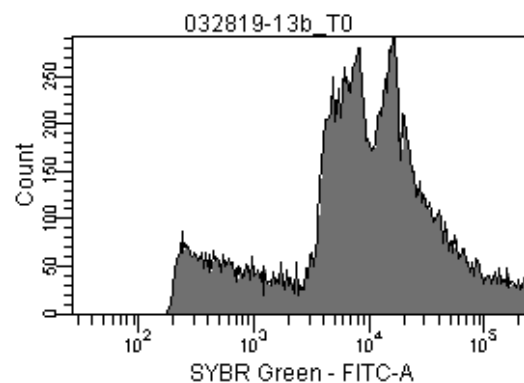


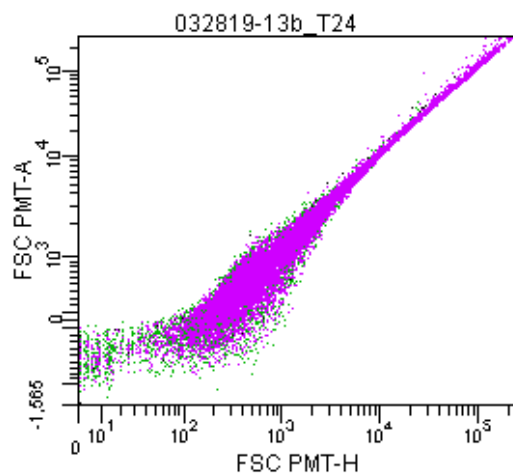
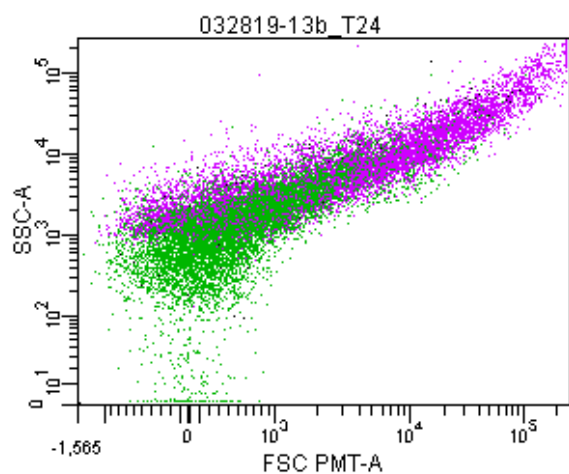
window
extension = 2



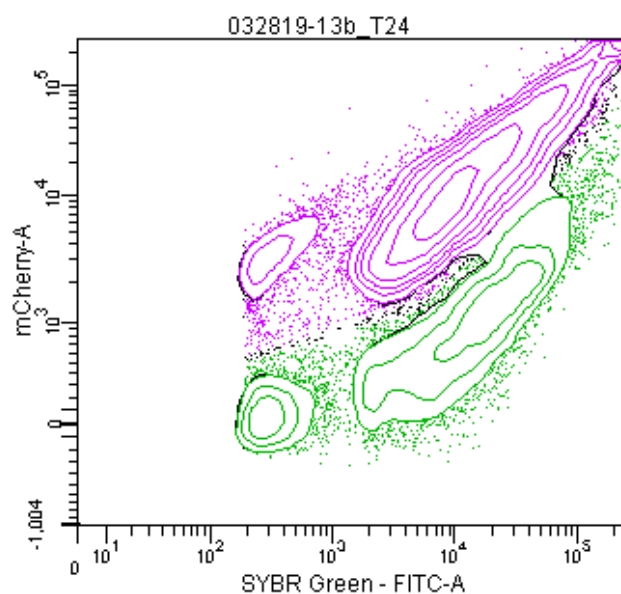
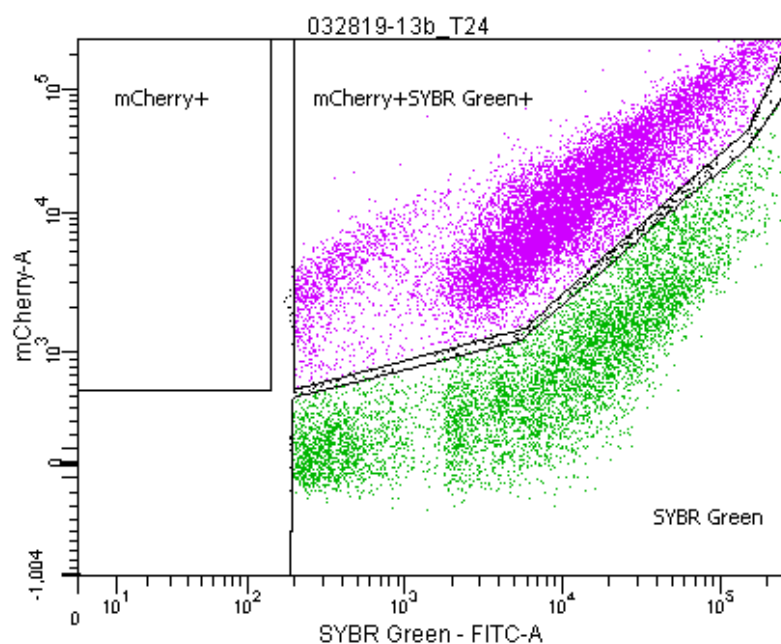
Tube: 13b_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,107	20.5	20.5
mCherry+SYBR Green+	15,561	77.8	77.8



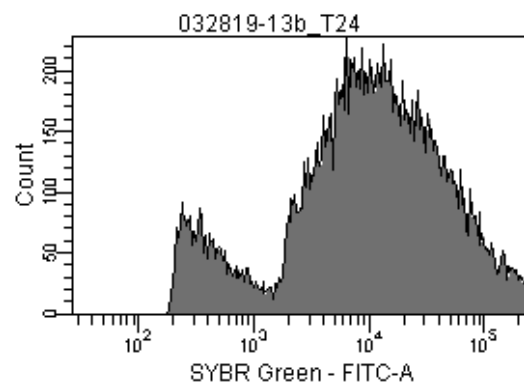


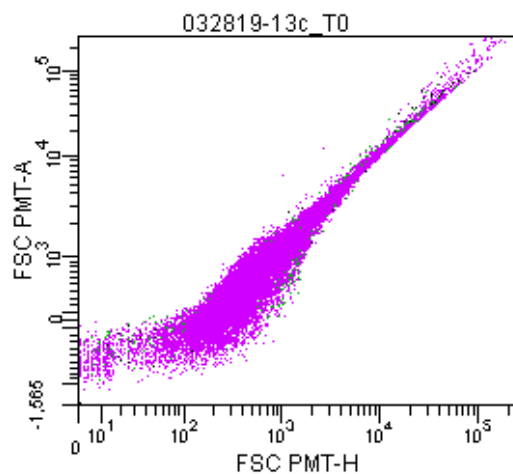
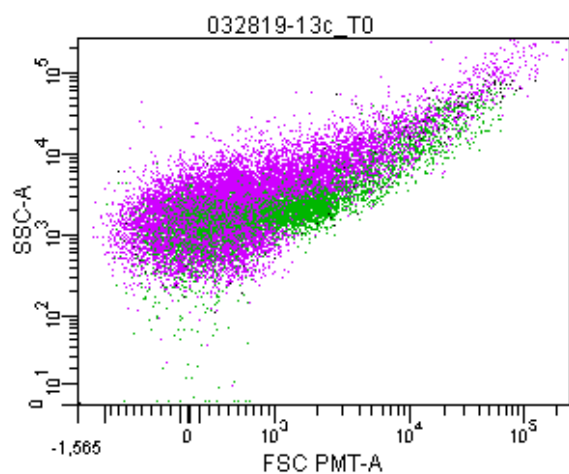
window
extension = 2



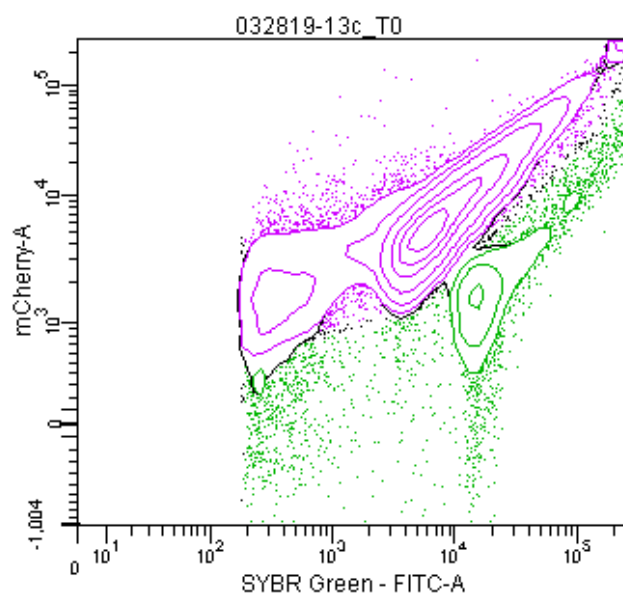
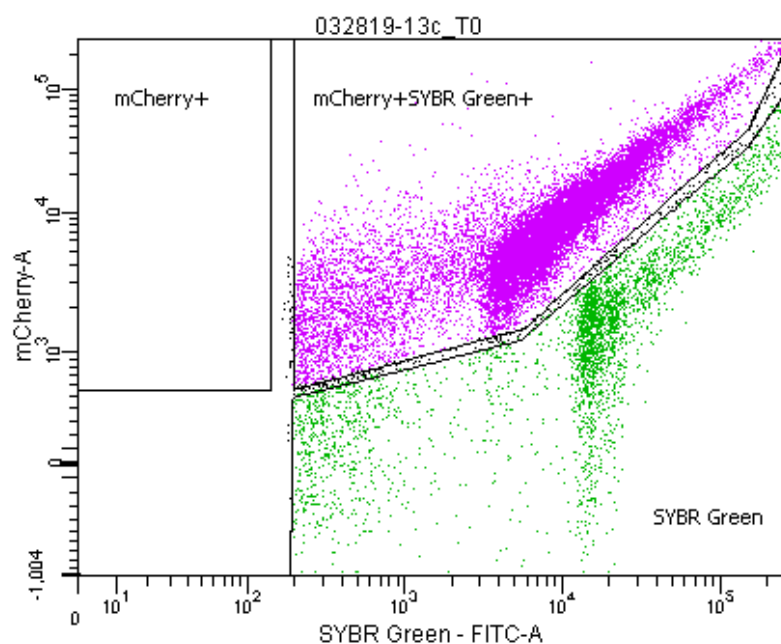
Tube: 13b_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	6,556	32.8	32.8
mCherry+SYBR Green+	13,099	65.5	65.5



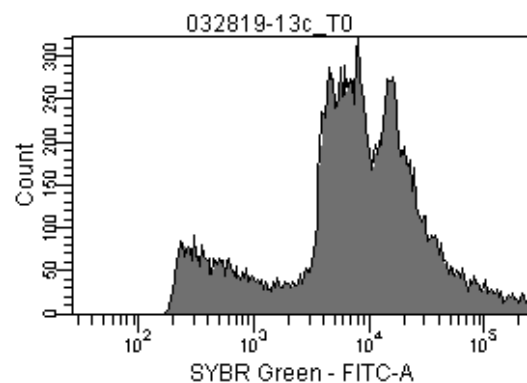


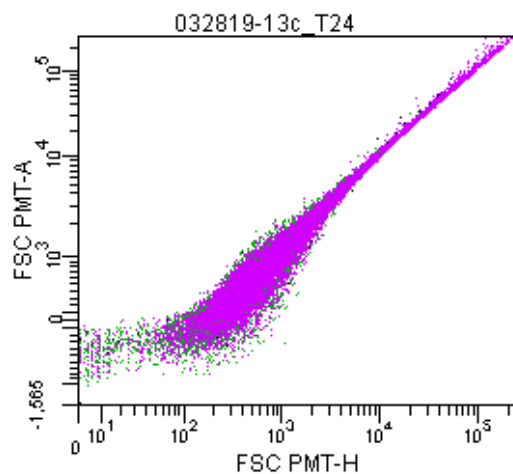
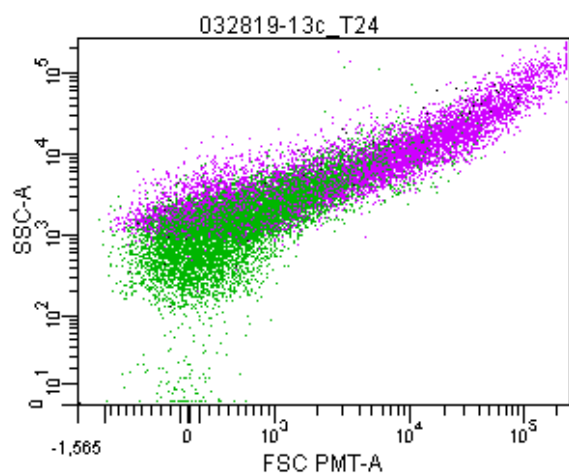
window
extension = 2



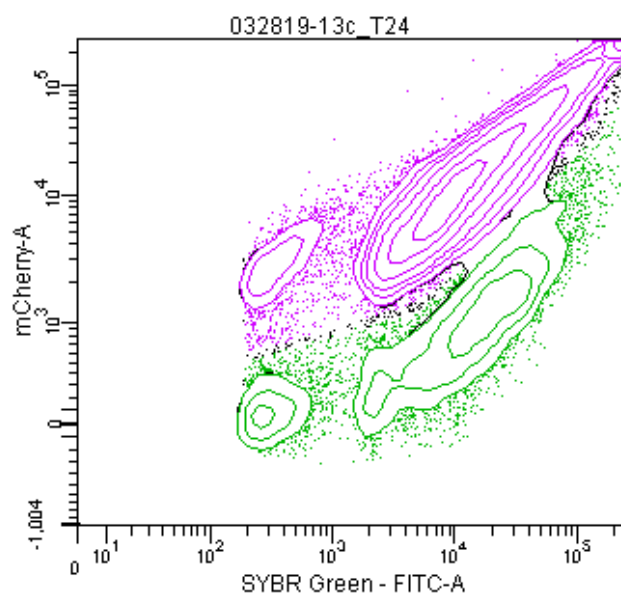
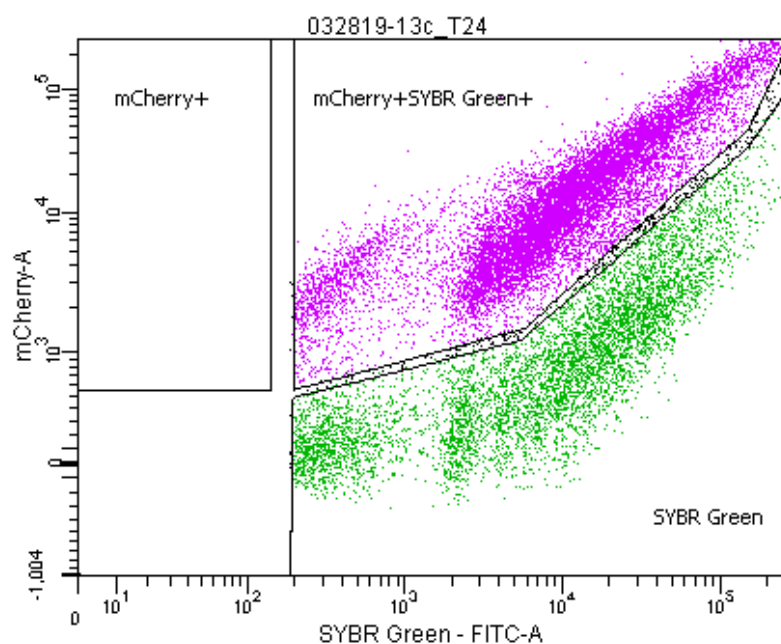
Tube: 13c_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,331	16.7	16.7
mCherry+SYBR Green+	16,342	81.7	81.7



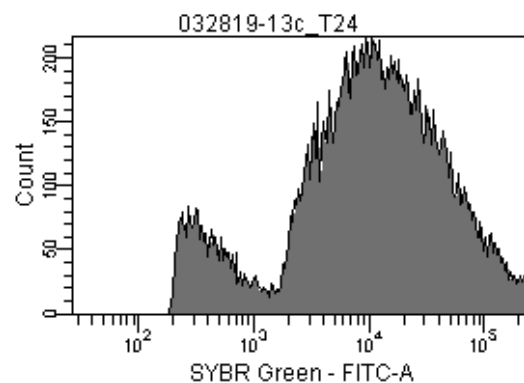


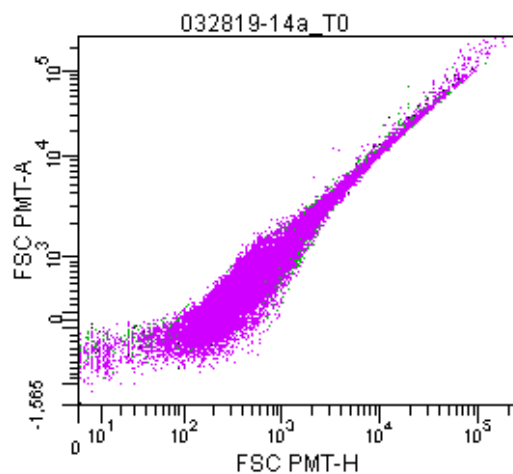
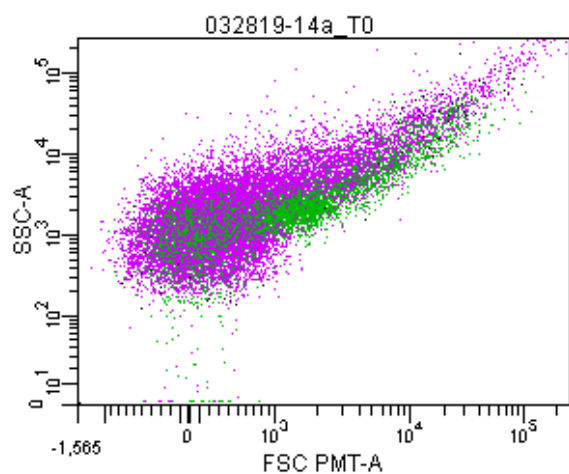
window
extension = 2



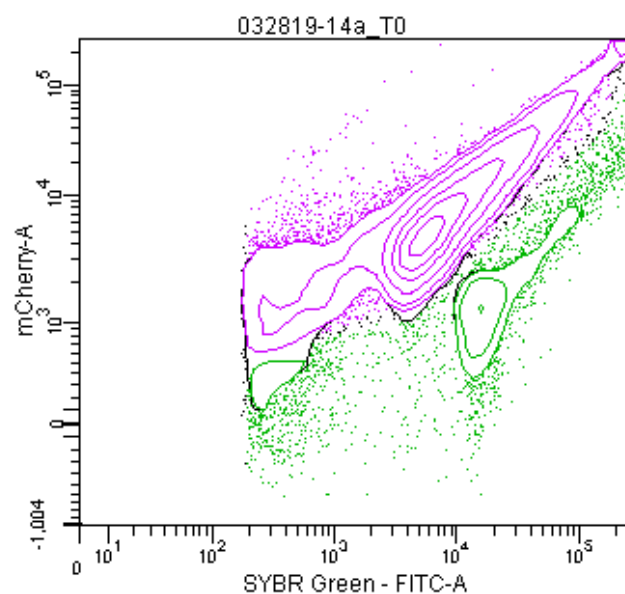
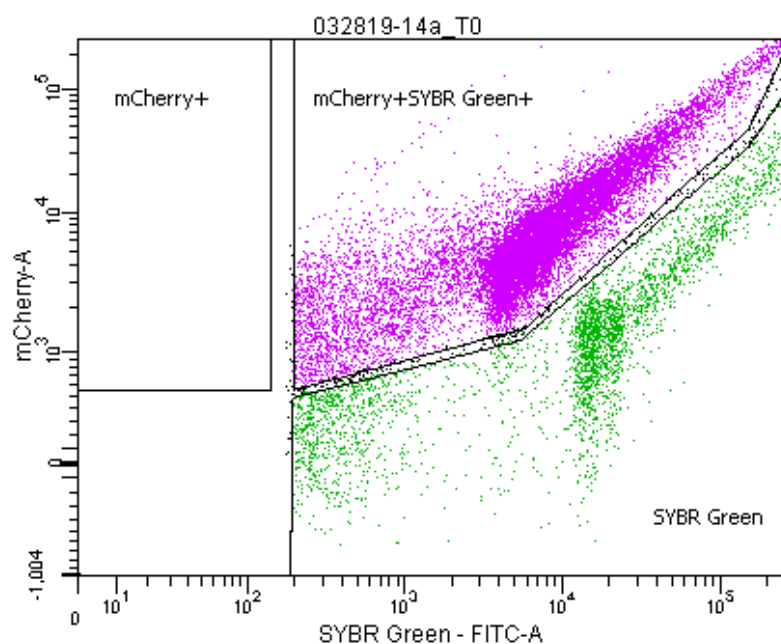
Tube: 13c_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	6,077	30.4	30.4
mCherry+SYBR Green+	13,603	68.0	68.0



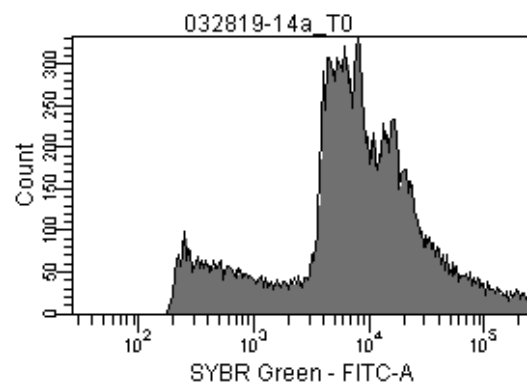


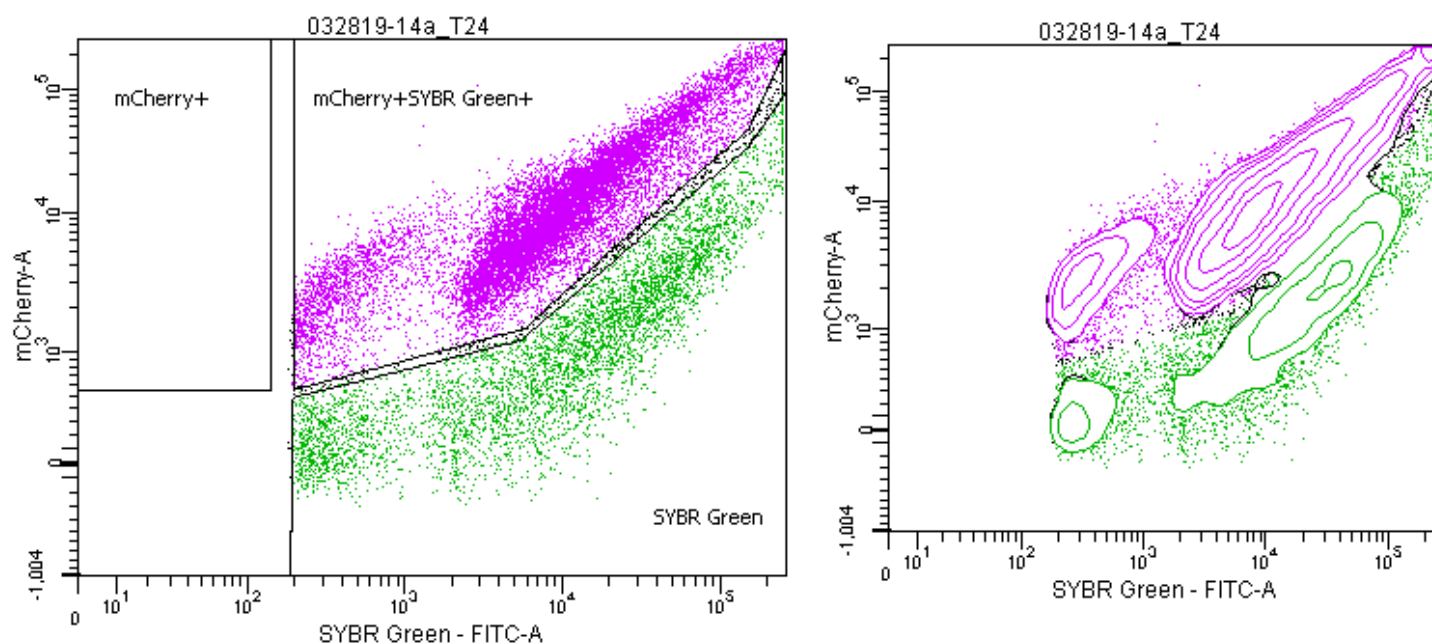
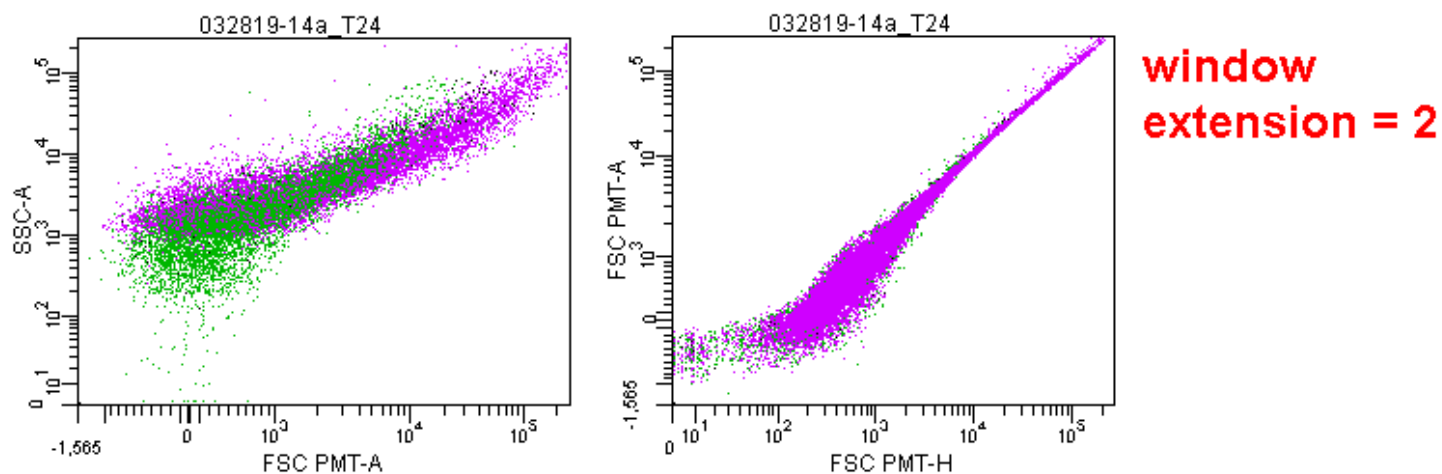
window
extension = 2



Tube: 14a_T0

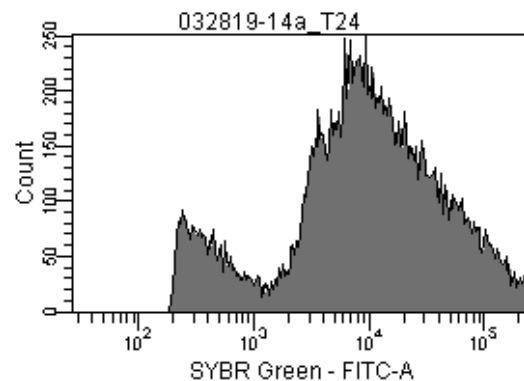
Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,303	16.5	16.5
mCherry+SYBR Green+	16,414	82.1	82.1

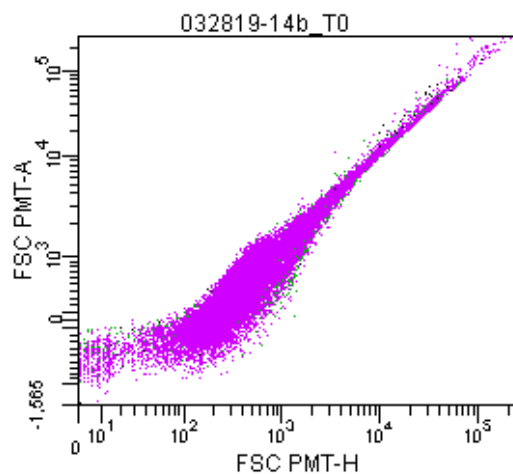
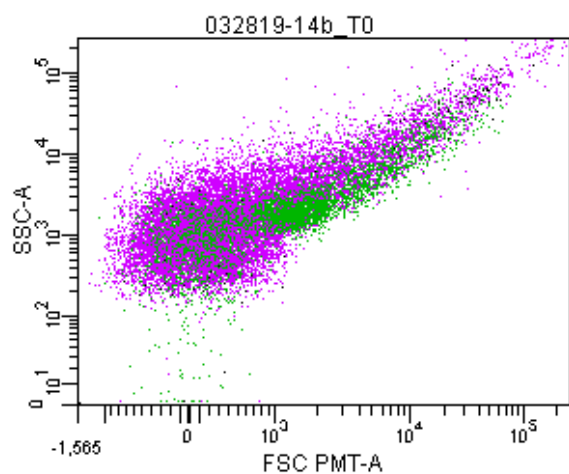




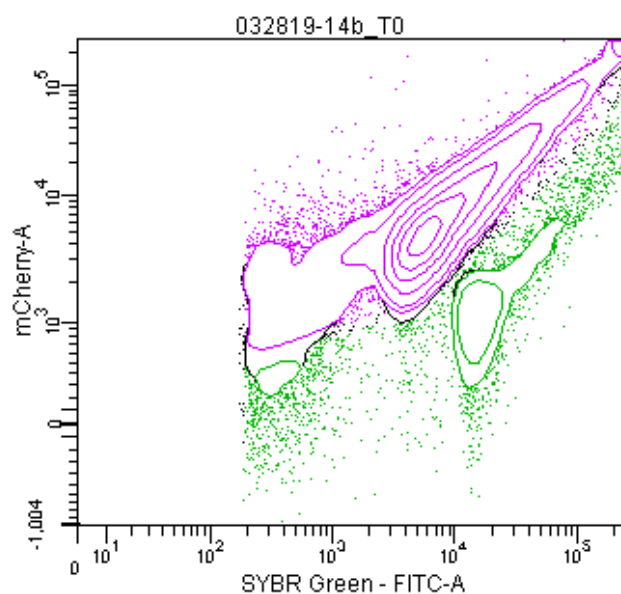
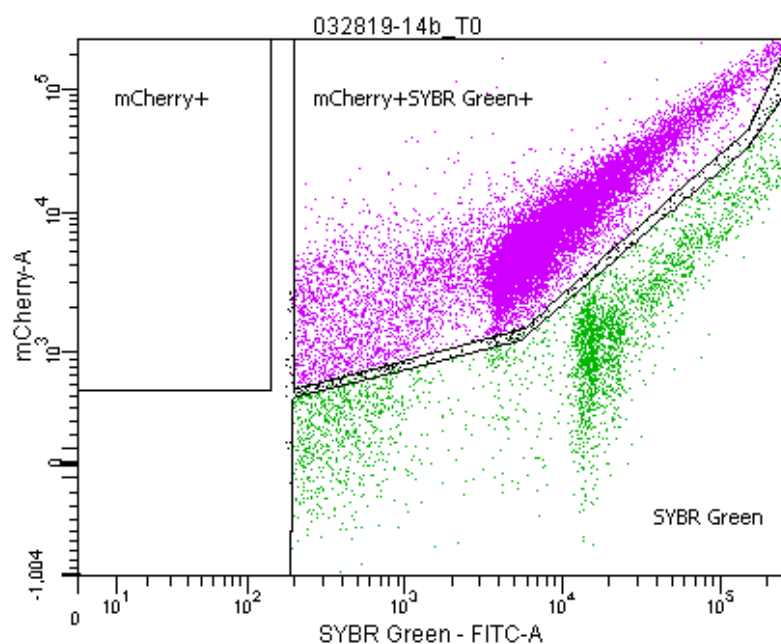
Tube: 14a_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	5,050	25.2	25.2
mCherry+SYBR Green+	14,565	72.8	72.8



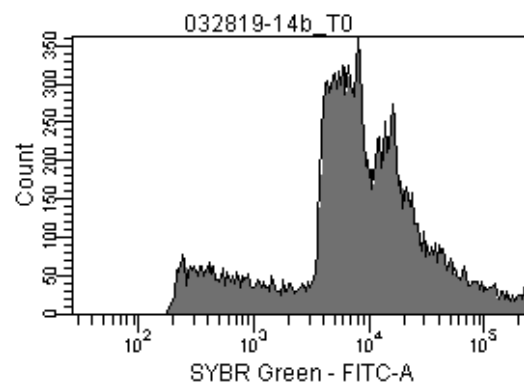


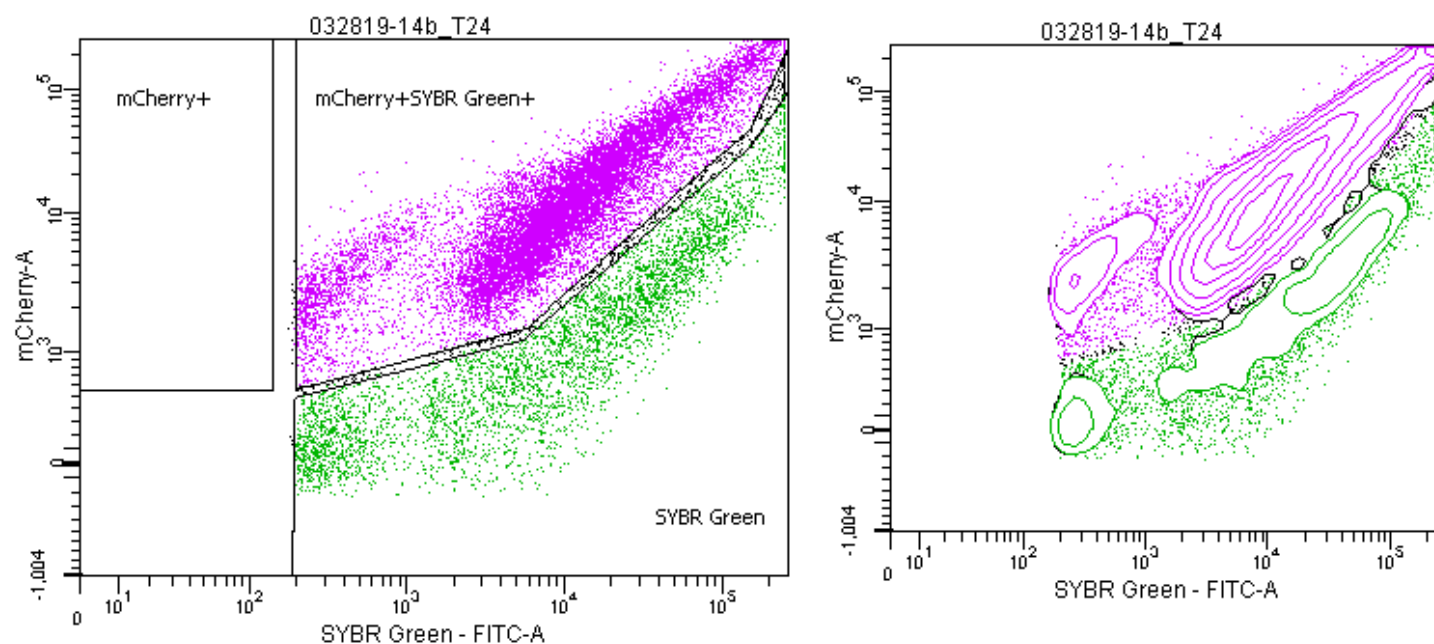
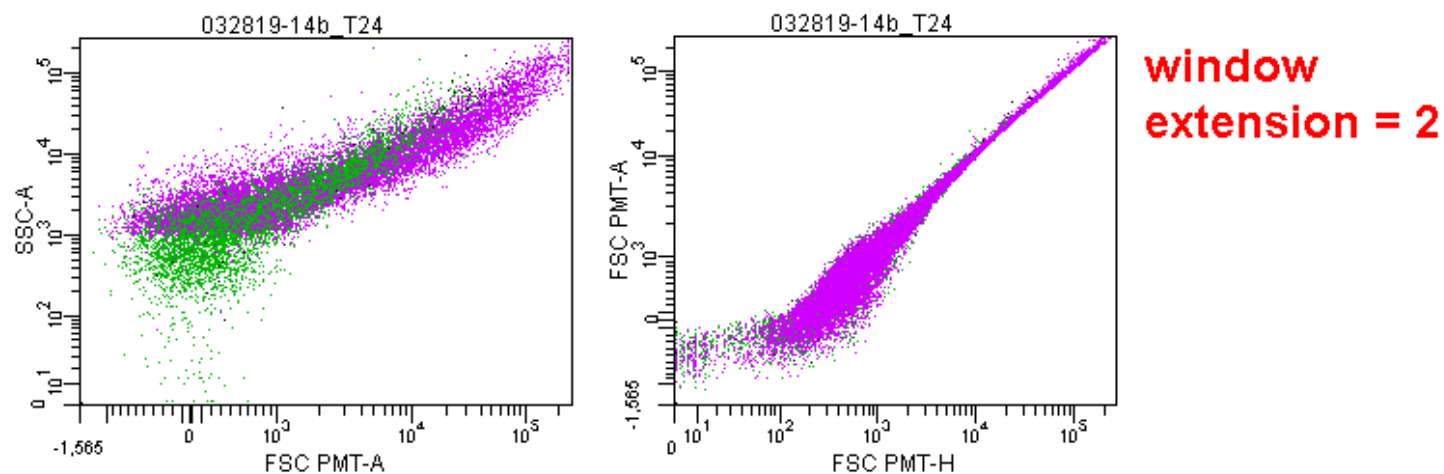
window
extension = 2



Tube: 14b_T0

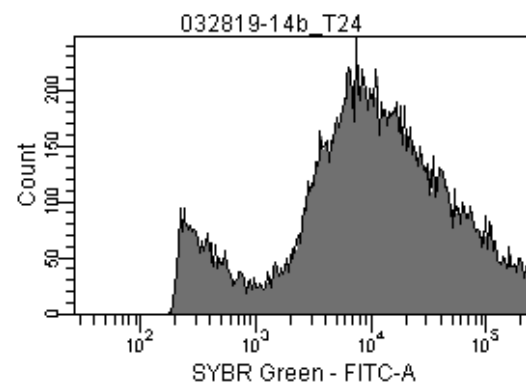
Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,345	16.7	16.7
mCherry+SYBR Green+	16,348	81.7	81.7

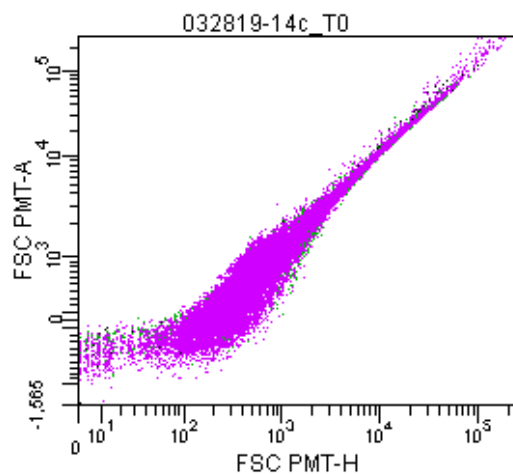
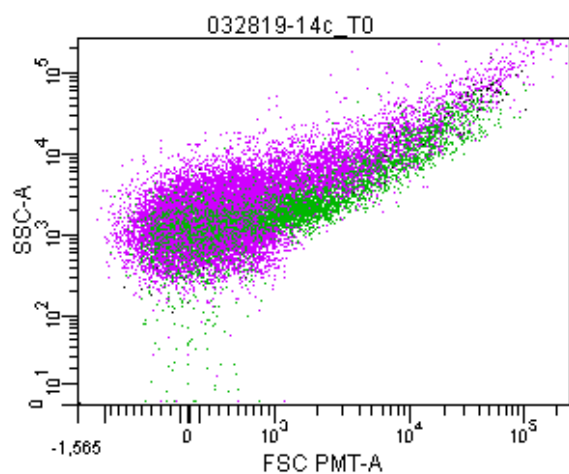




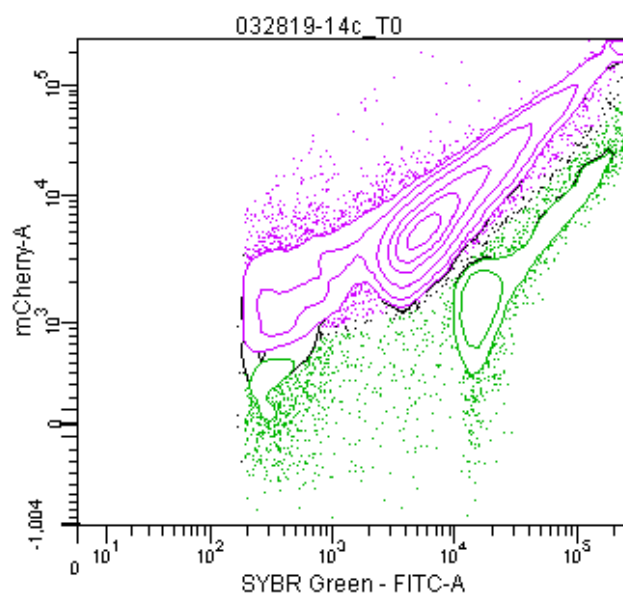
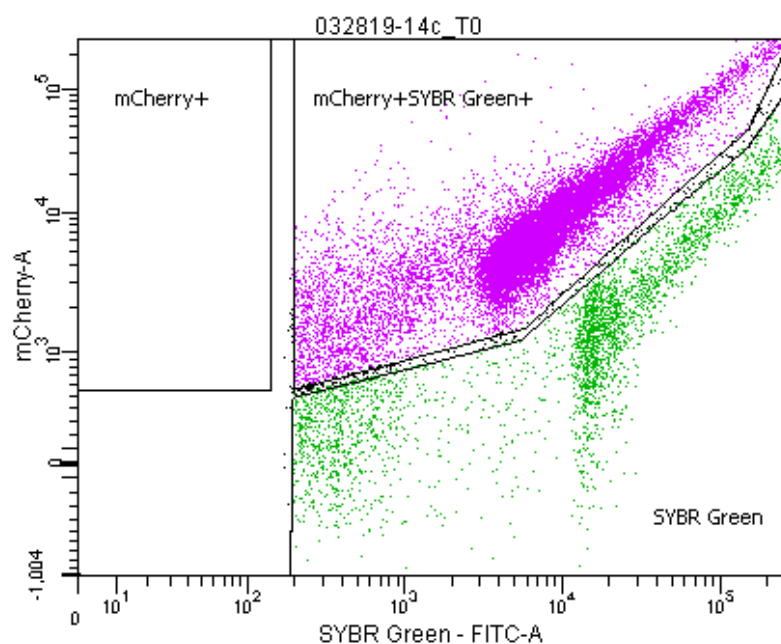
Tube: 14b_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,410	22.0	22.0
mCherry+SYBR Green+	15,181	75.9	75.9



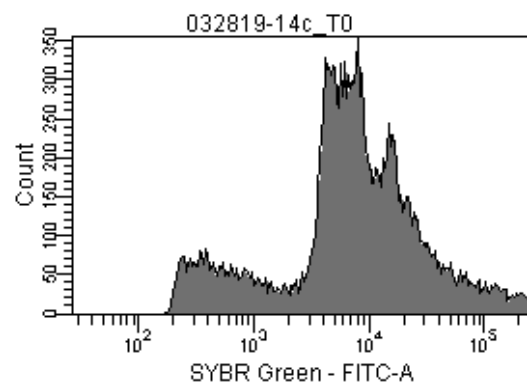


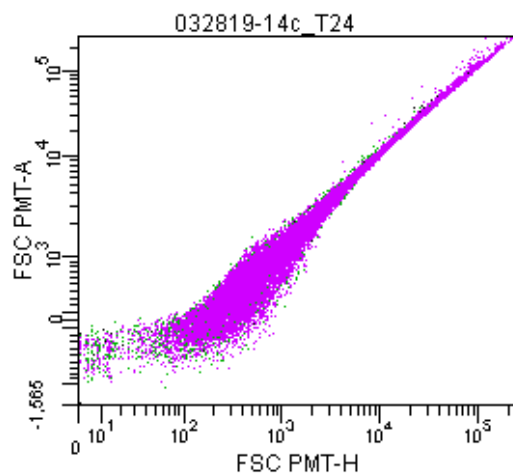
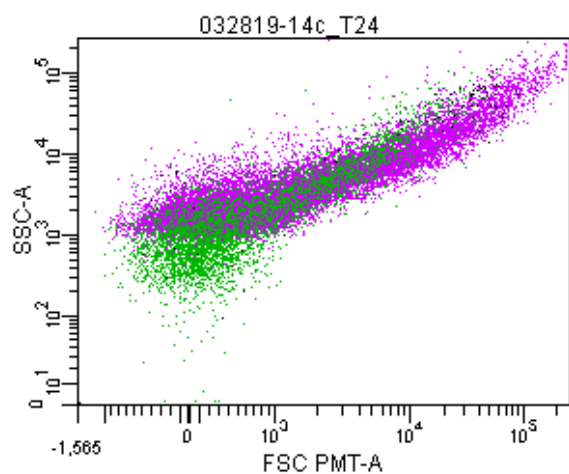
window
extension = 2



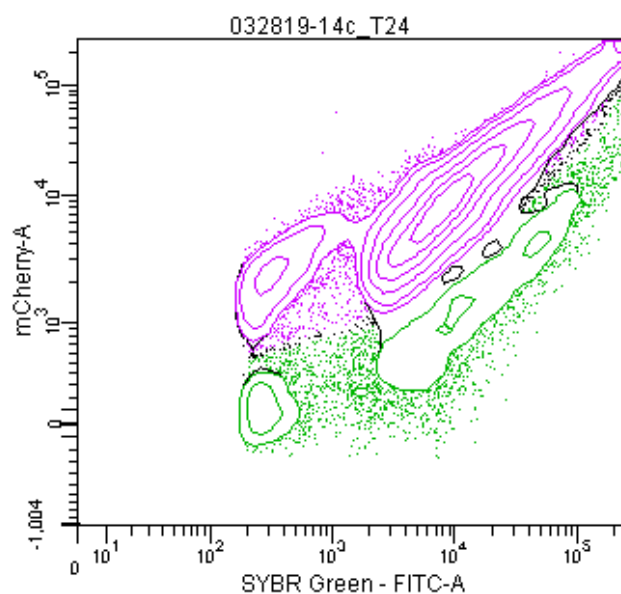
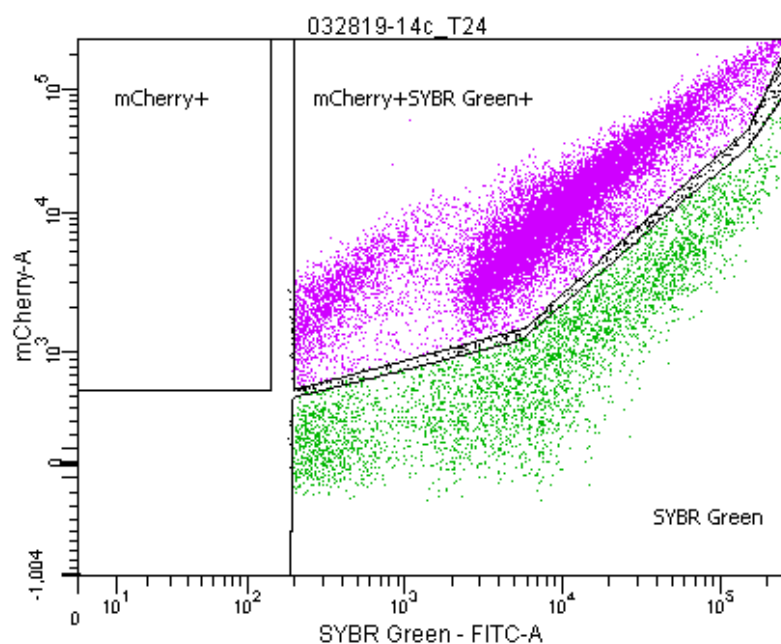
Tube: 14c_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,299	16.5	16.5
mCherry+SYBR Green+	16,406	82.0	82.0



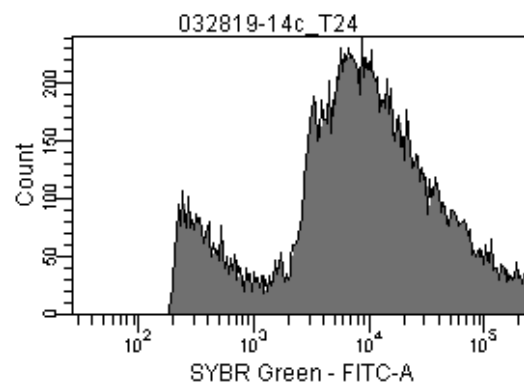


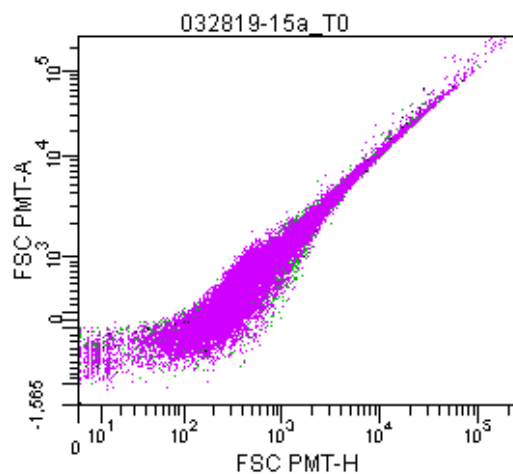
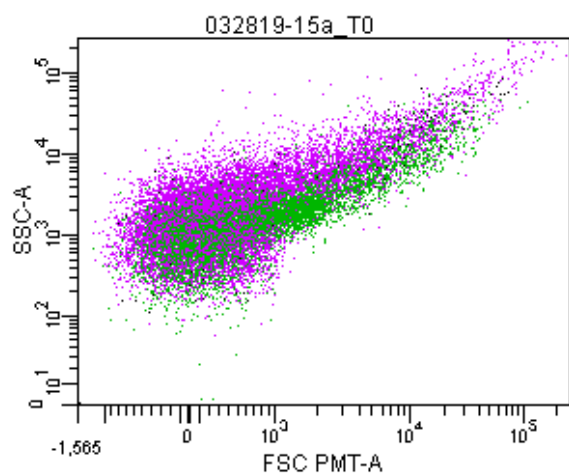
window
extension = 2



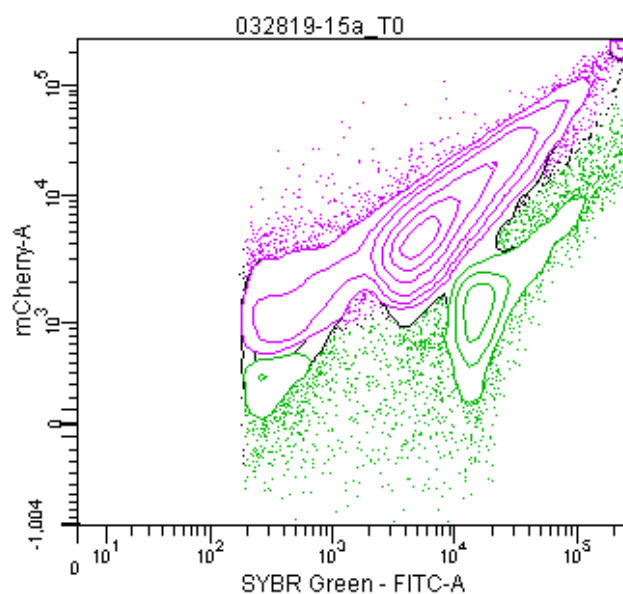
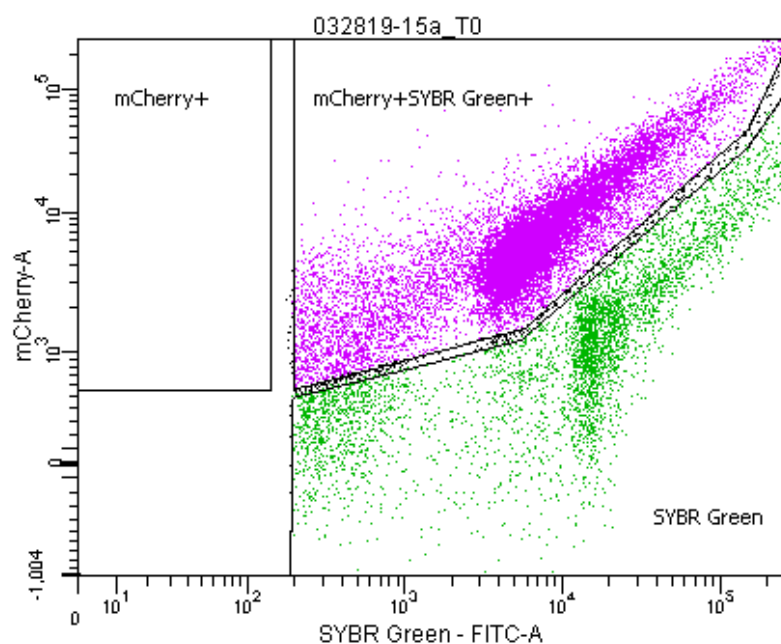
Tube: 14c_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,012	20.1	20.1
mCherry+SYBR Green+	15,609	78.0	78.0



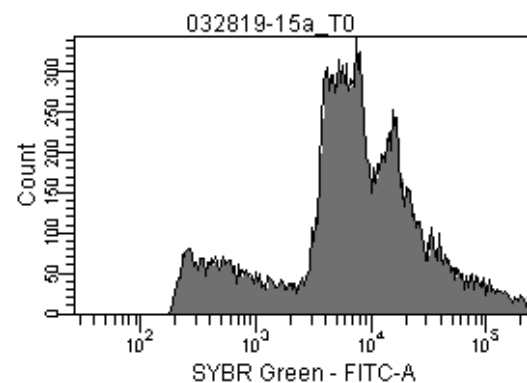


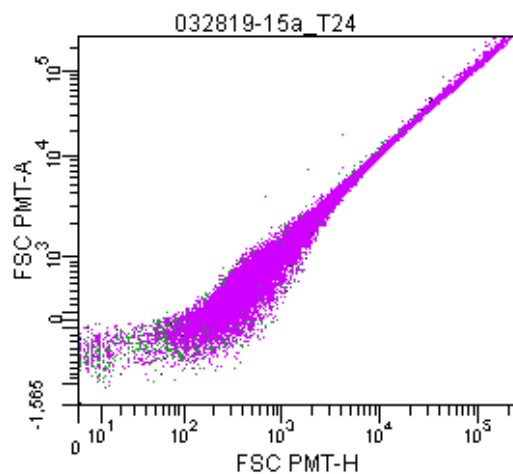
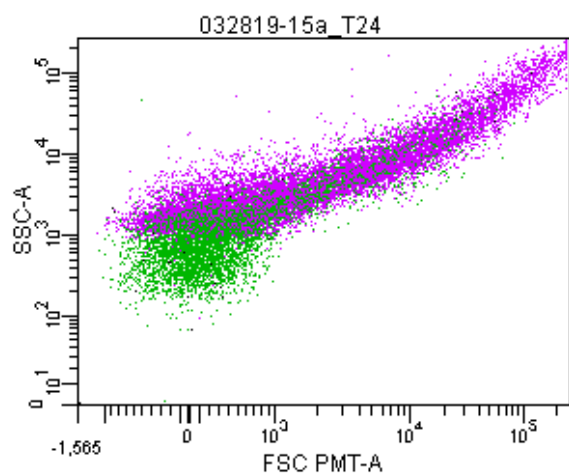
window
extension = 2



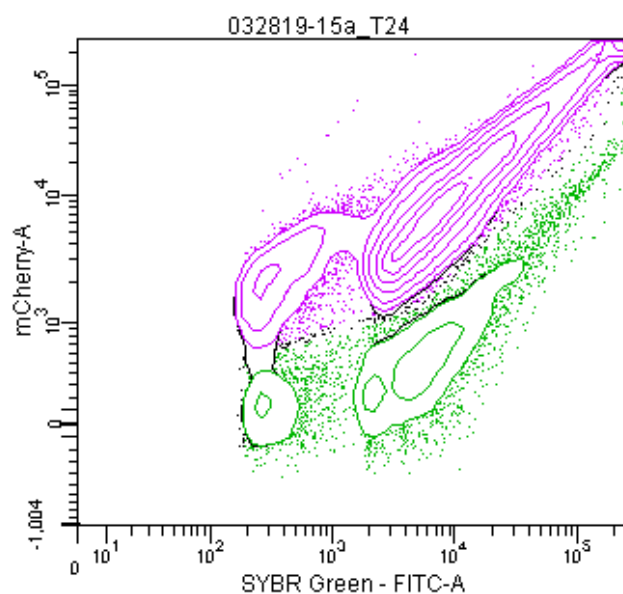
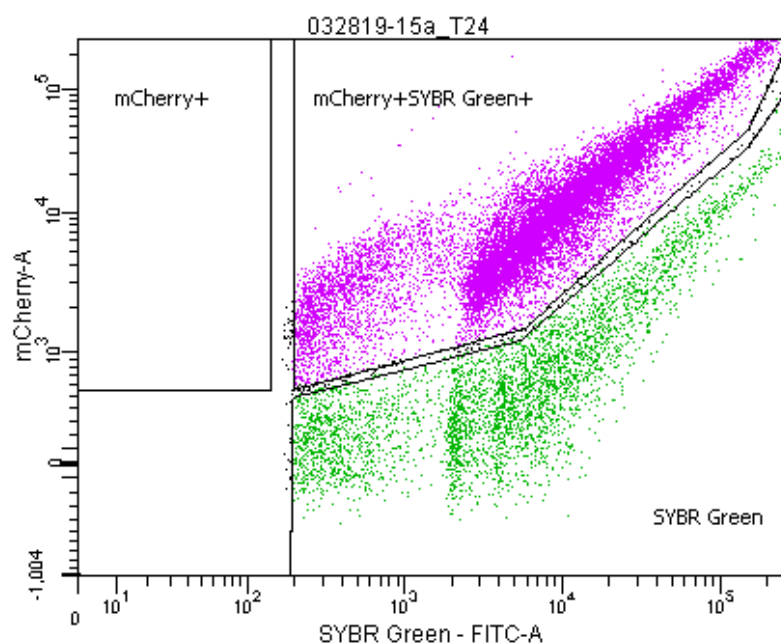
Tube: 15a_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,299	21.5	21.5
mCherry+SYBR Green+	15,281	76.4	76.4



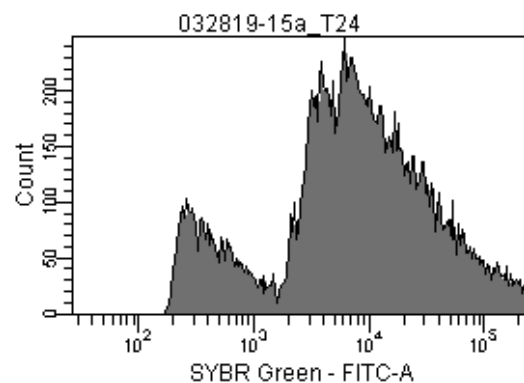


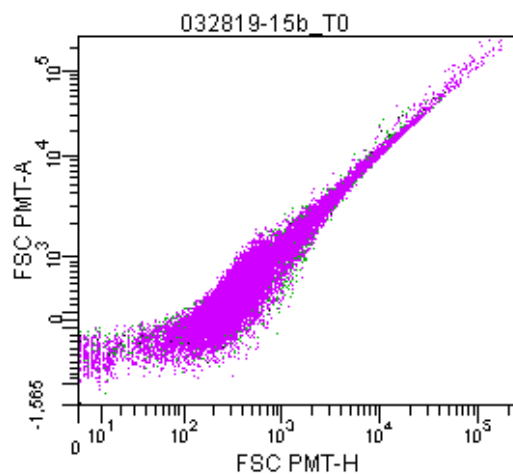
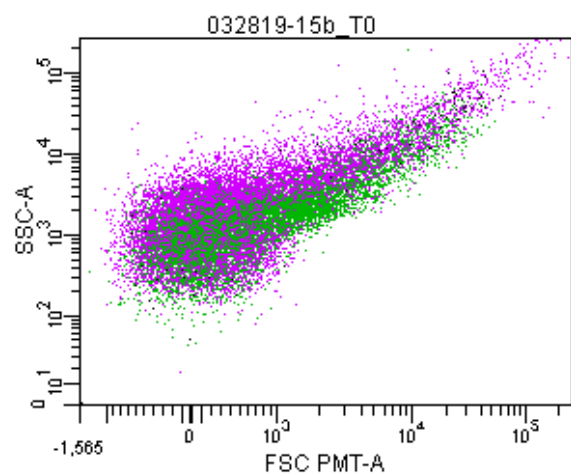
window
extension = 2



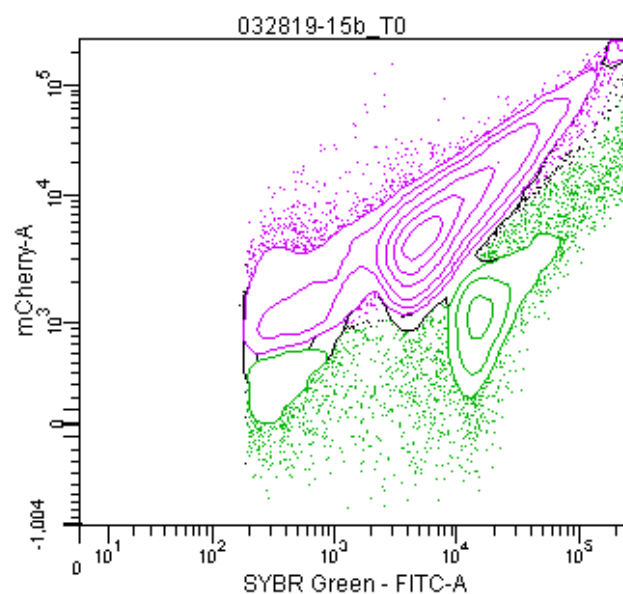
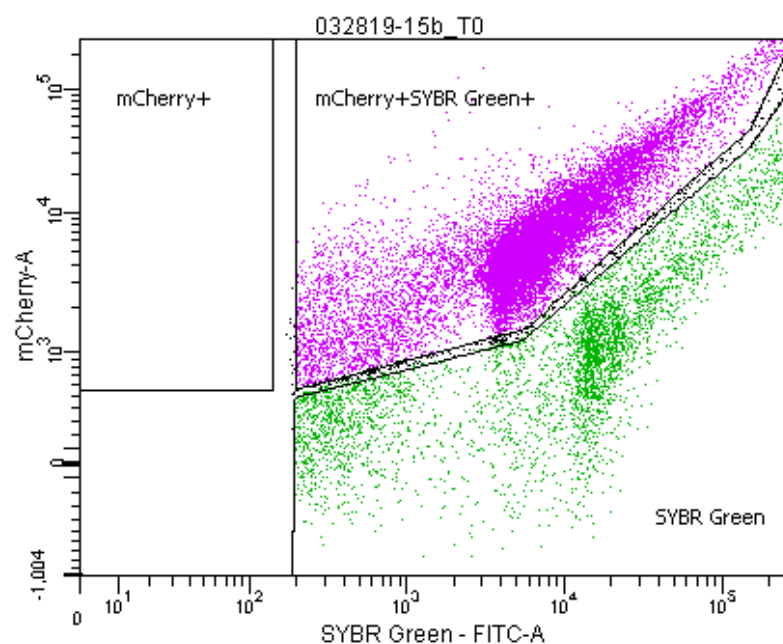
Tube: 15a_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,096	20.5	20.5
mCherry+SYBR Green+	15,670	78.4	78.4



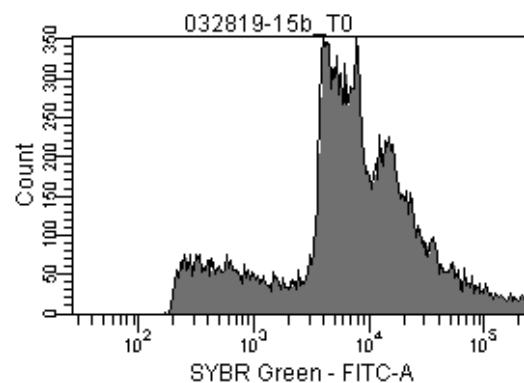


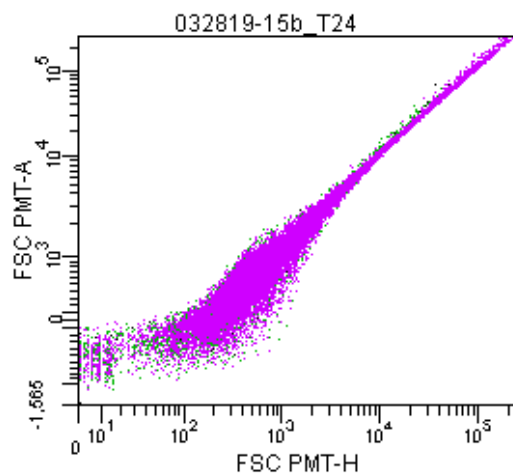
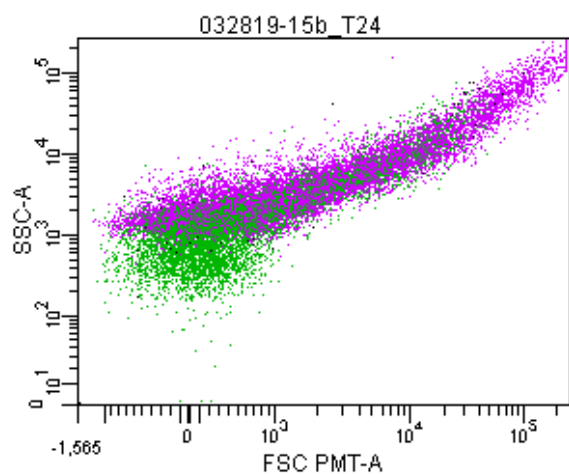
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extension = 2



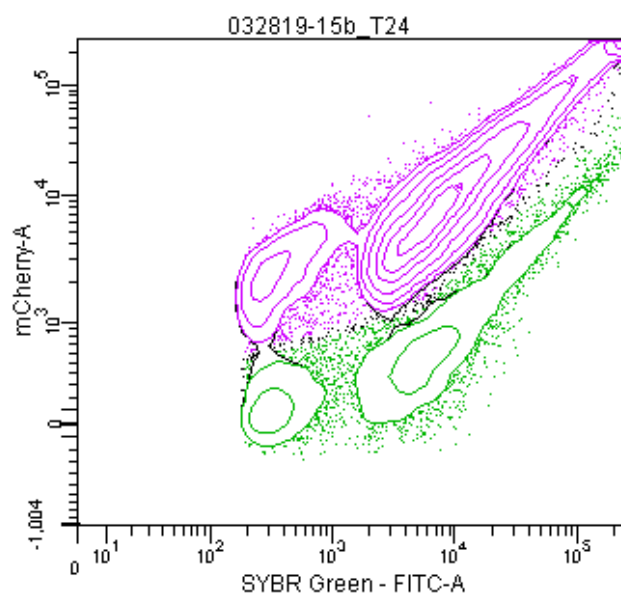
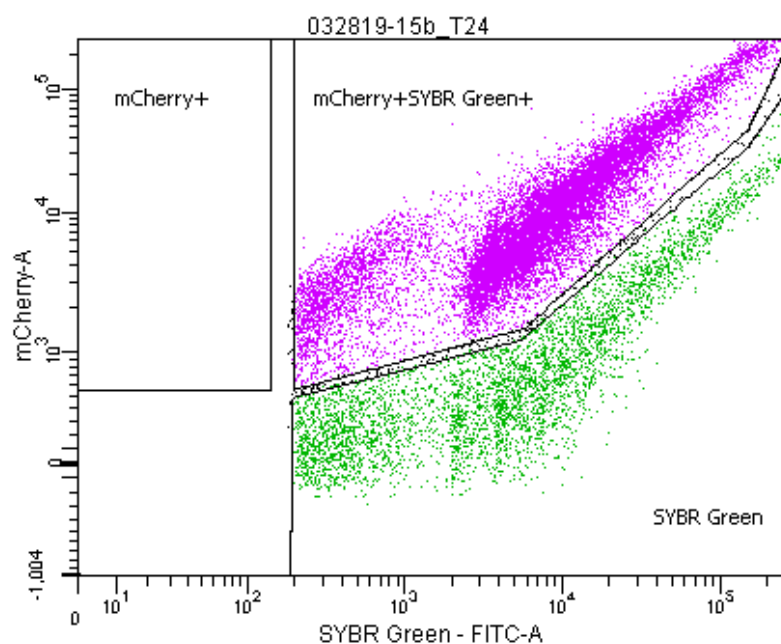
Tube: 15b_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,197	21.0	21.0
mCherry+SYBR Green+	15,393	77.0	77.0



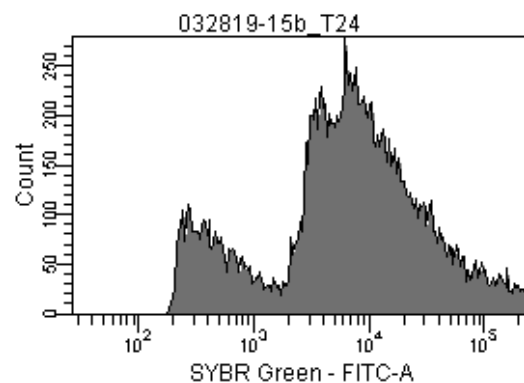


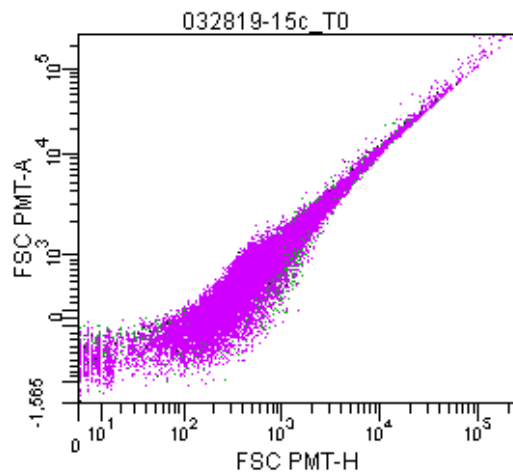
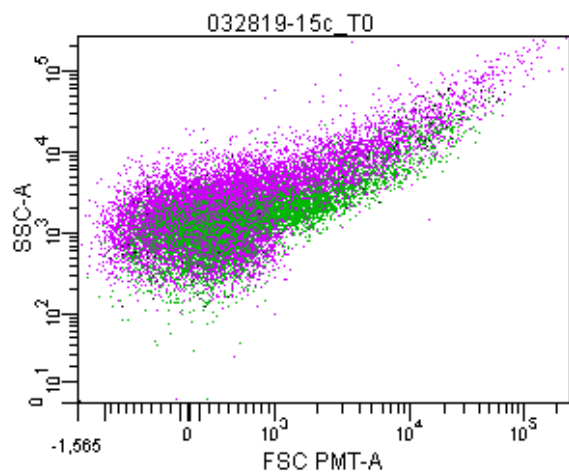
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extension = 2



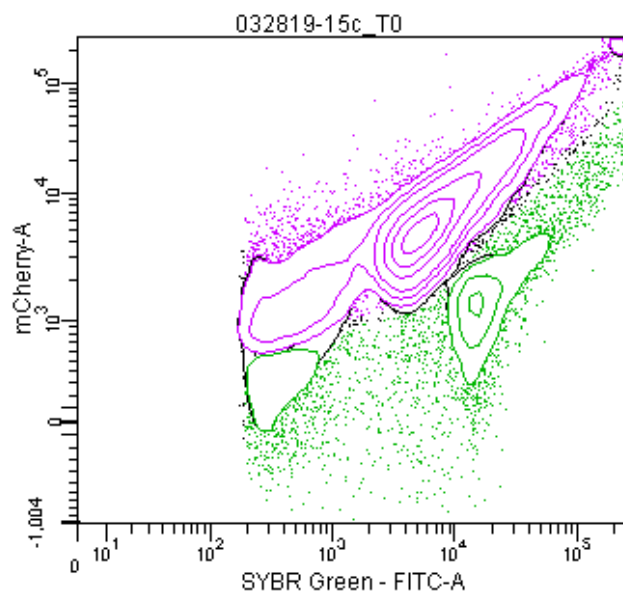
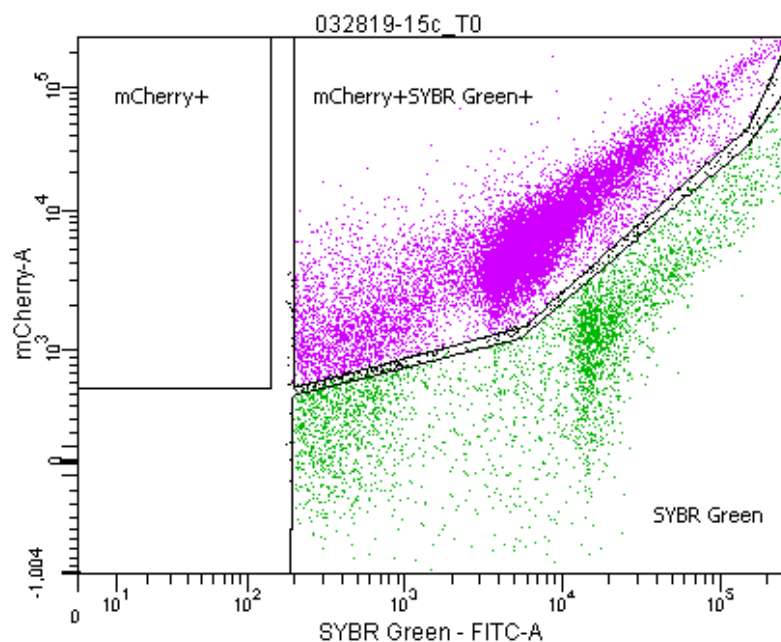
Tube: 15b_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,327	21.6	21.6
mCherry+SYBR Green+	15,440	77.2	77.2



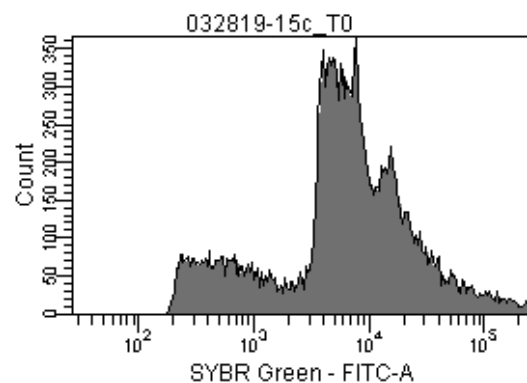


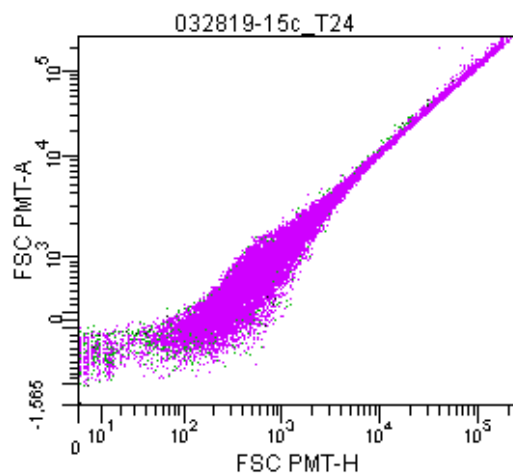
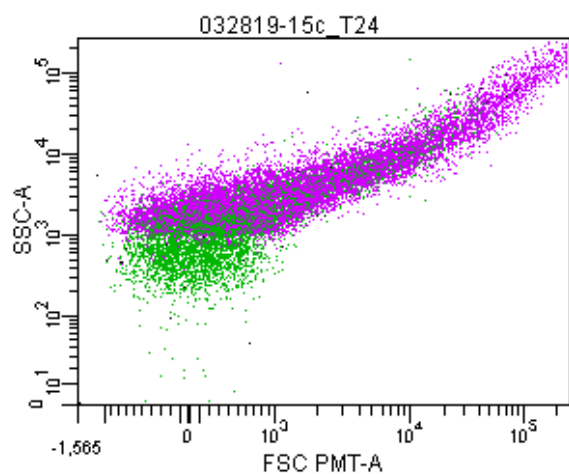
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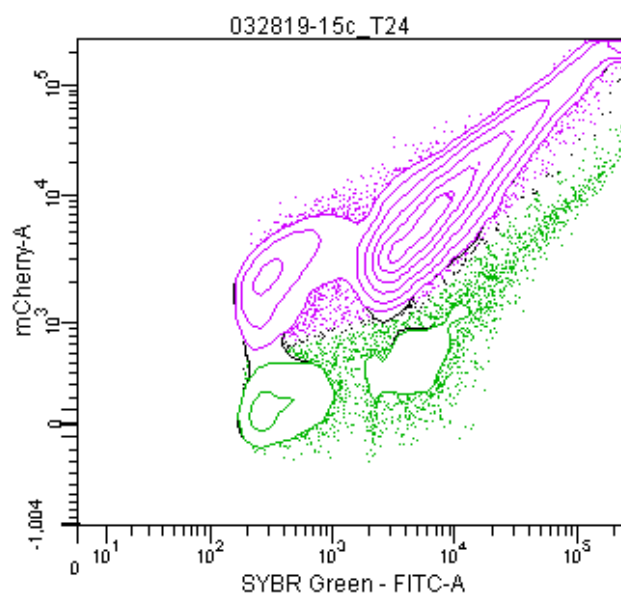
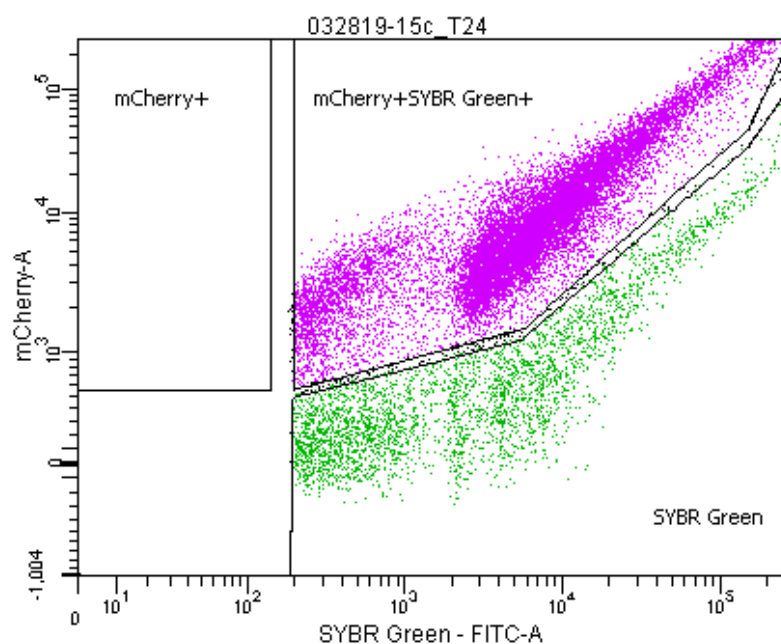
Tube: 15c_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,664	18.3	18.3
mCherry+SYBR Green+	15,992	80.0	80.0



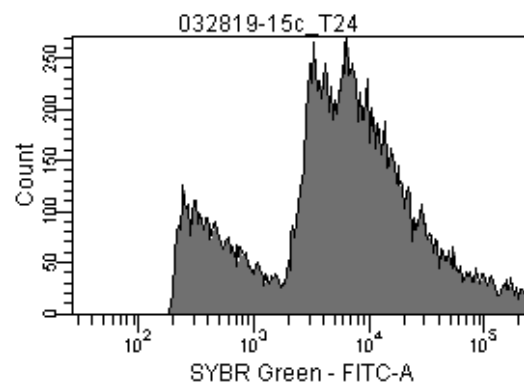


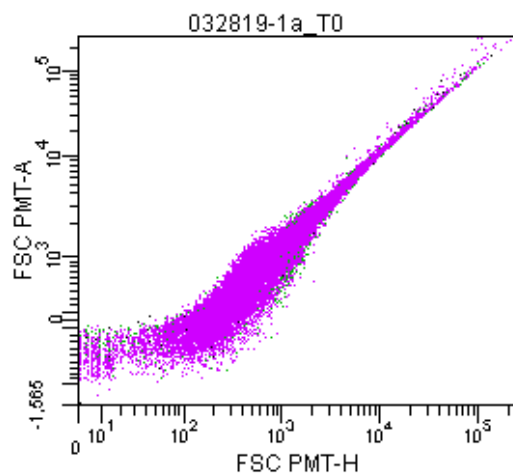
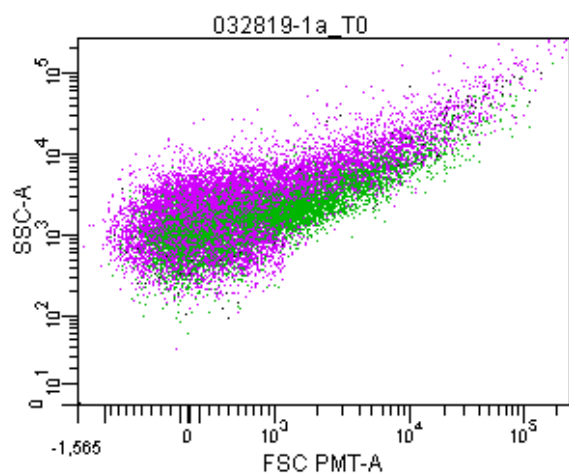
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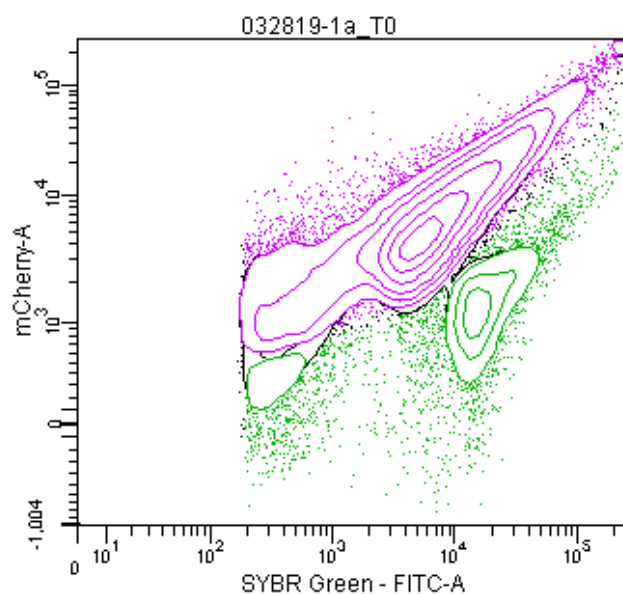
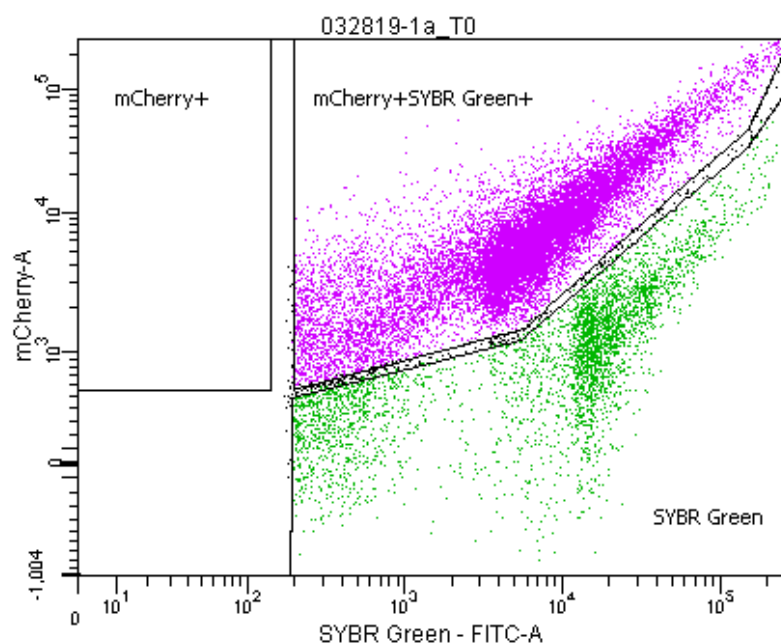
Tube: 15c_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,324	16.6	16.6
mCherry+SYBR Green+	16,470	82.4	82.4



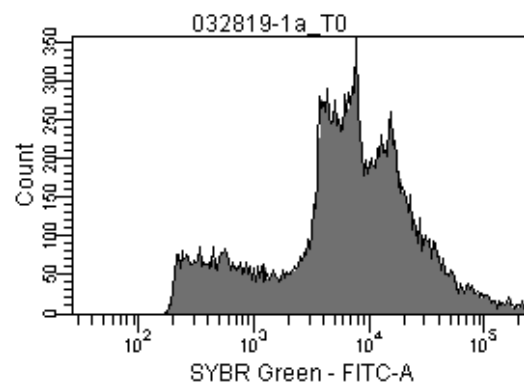


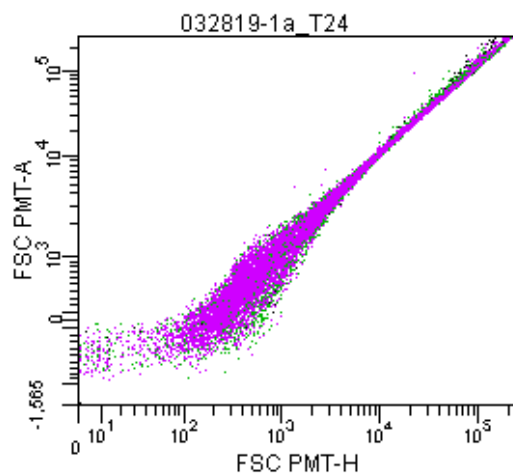
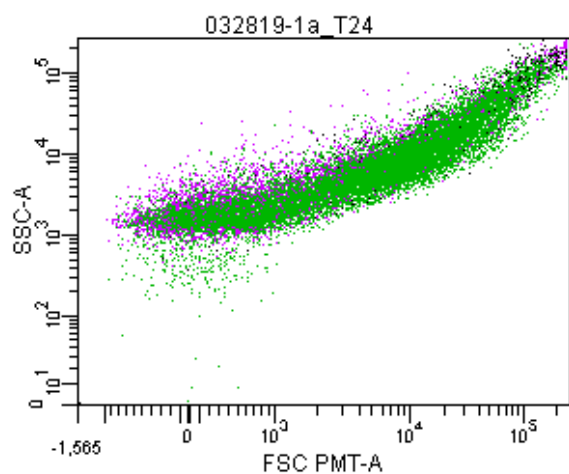
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extension = 2



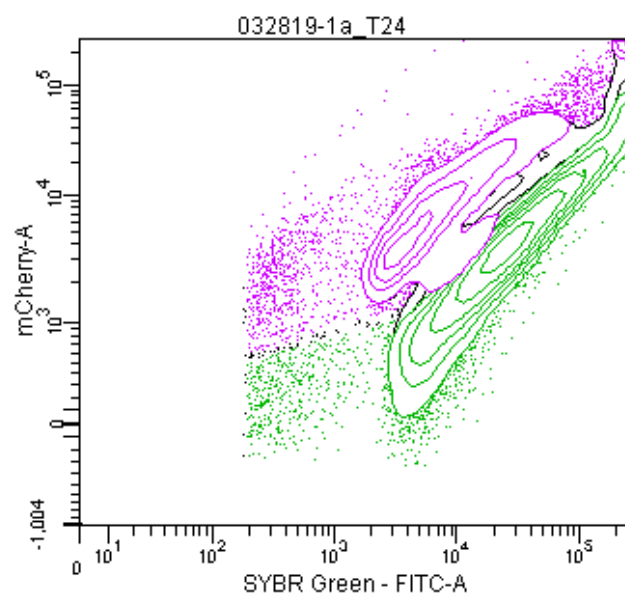
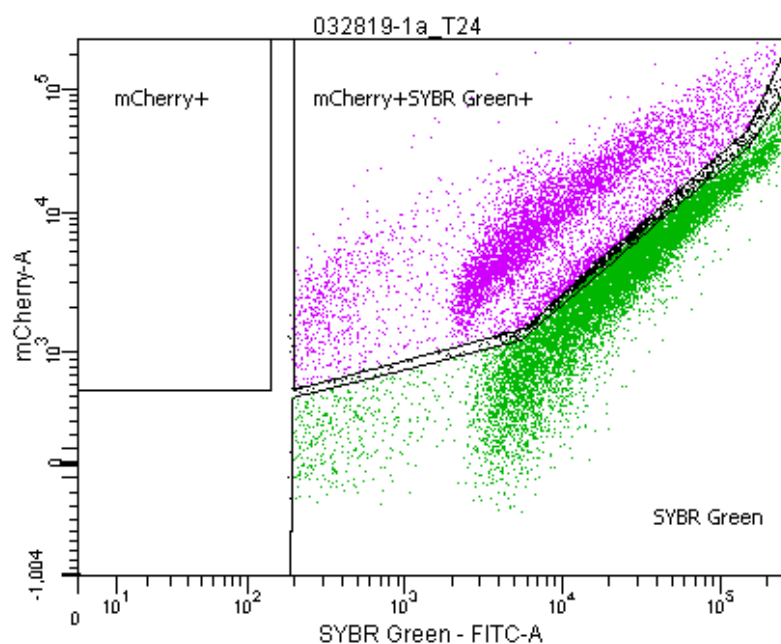
Tube: 1a_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,732	18.7	18.7
mCherry+SYBR Green+	15,931	79.7	79.7



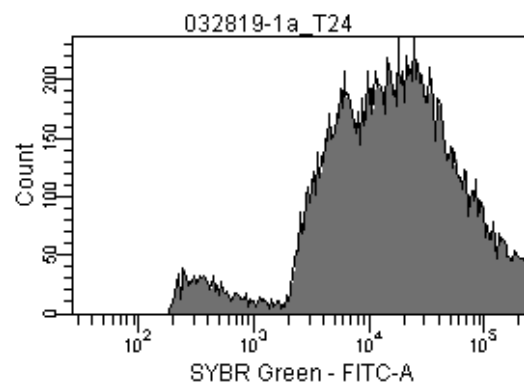


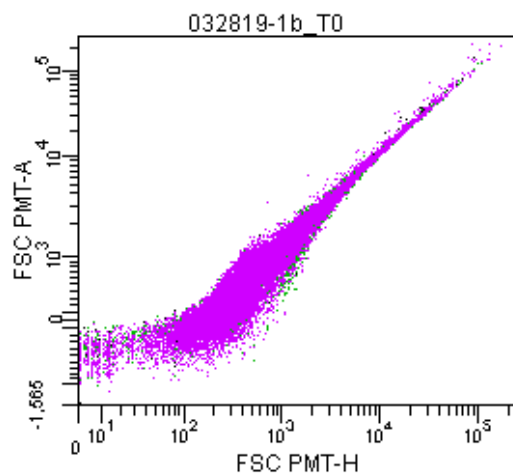
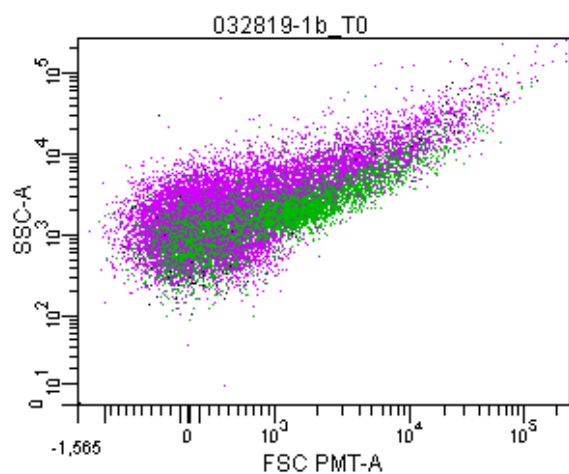
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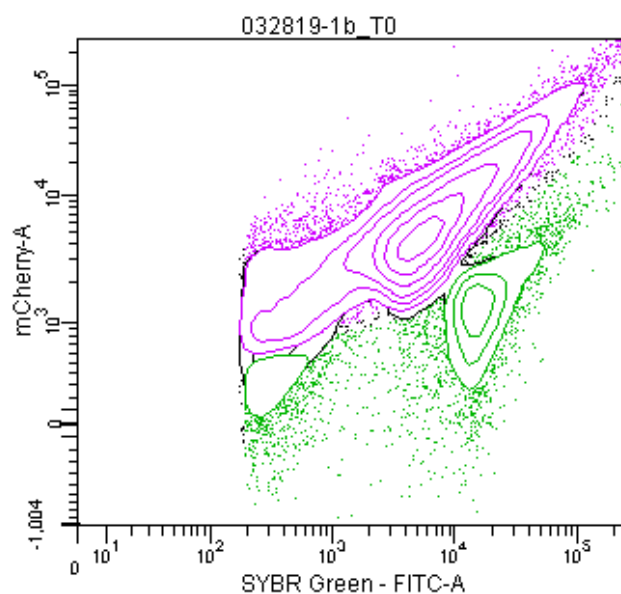
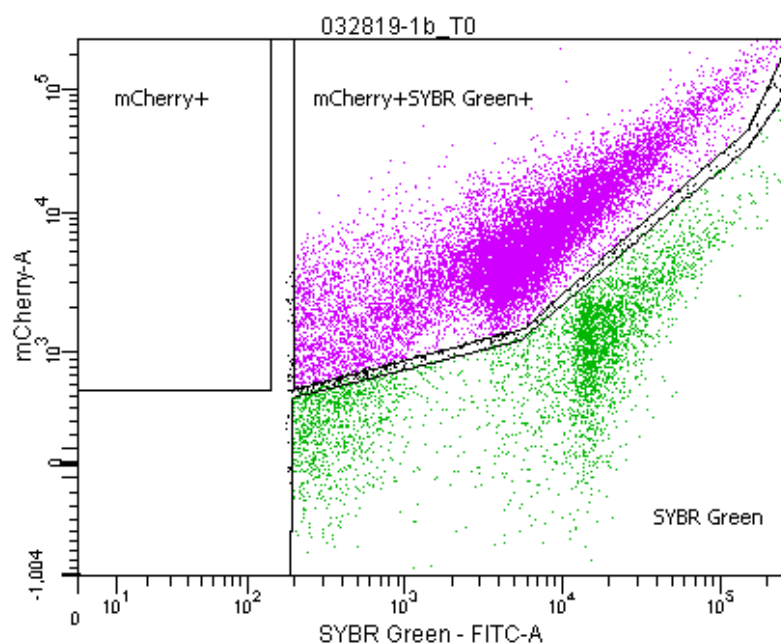
Tube: 1a_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	11,638	58.2	58.2
mCherry+SYBR Green+	7,053	35.3	35.3



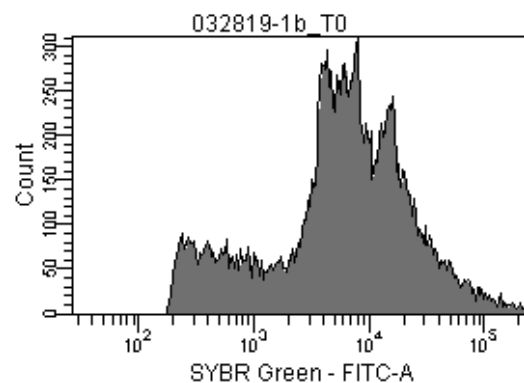


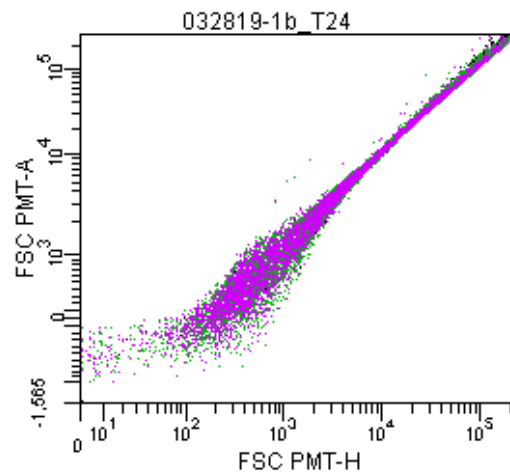
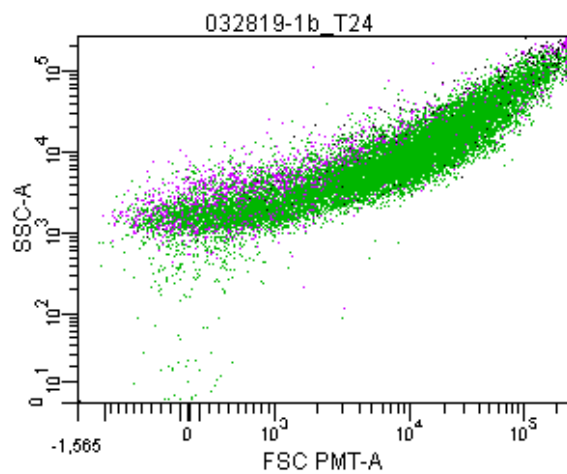
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extension = 2



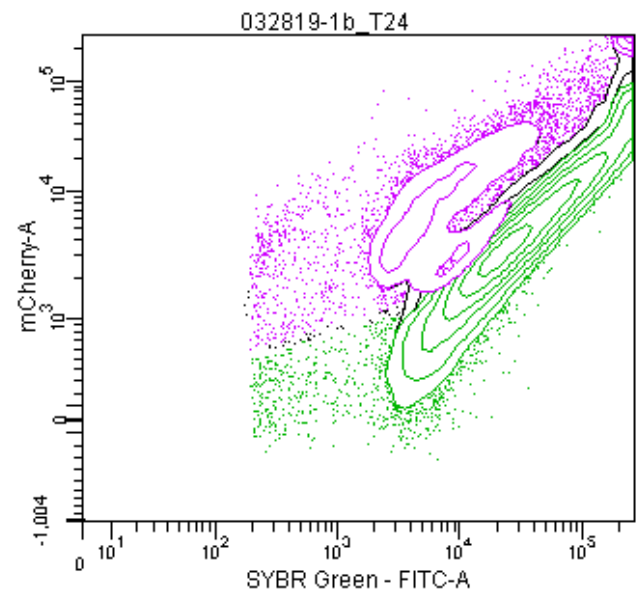
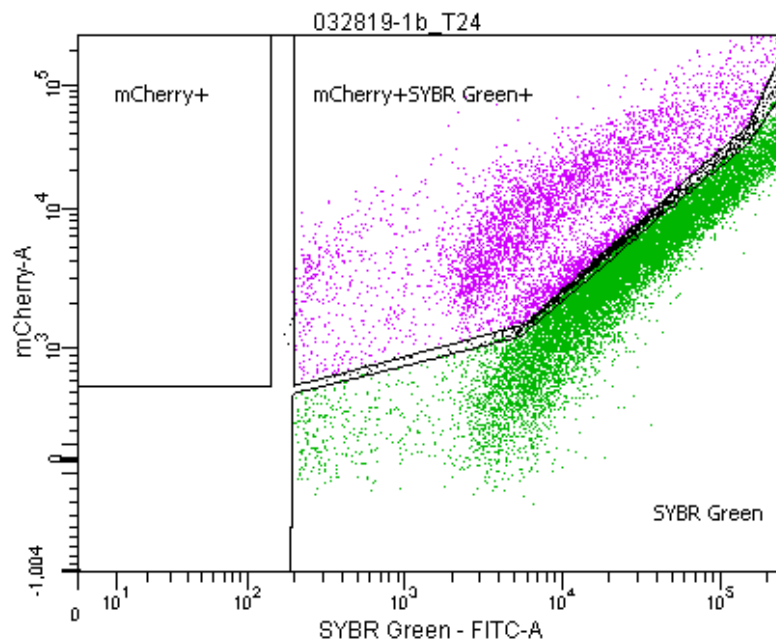
Tube: 1b_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,890	19.4	19.4
mCherry+SYBR Green+	15,749	78.7	78.7



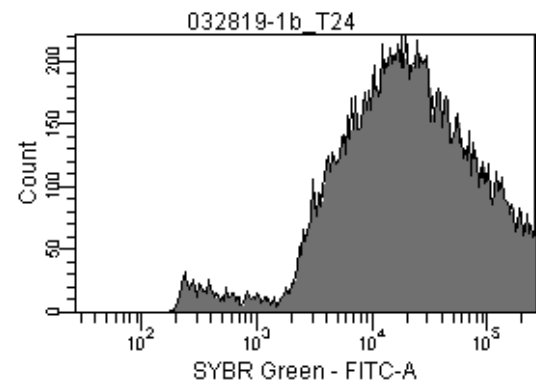


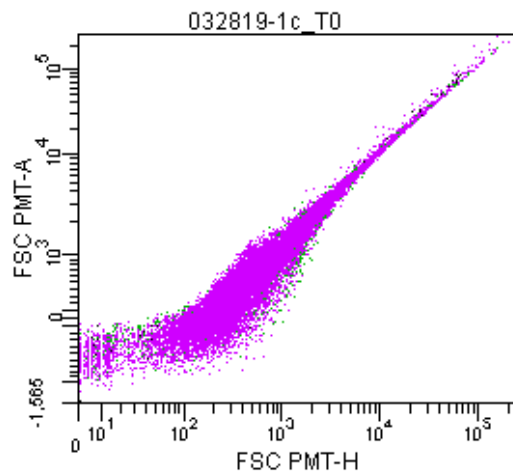
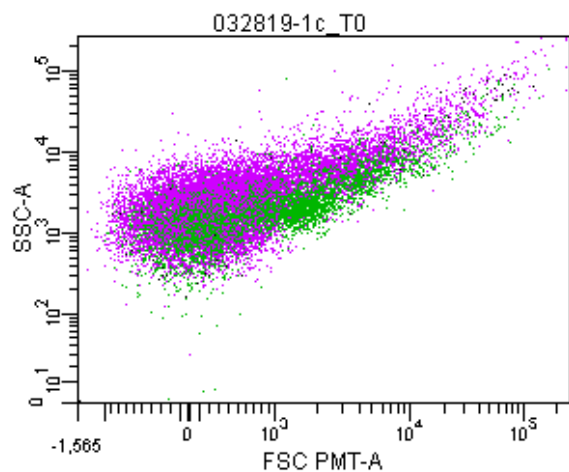
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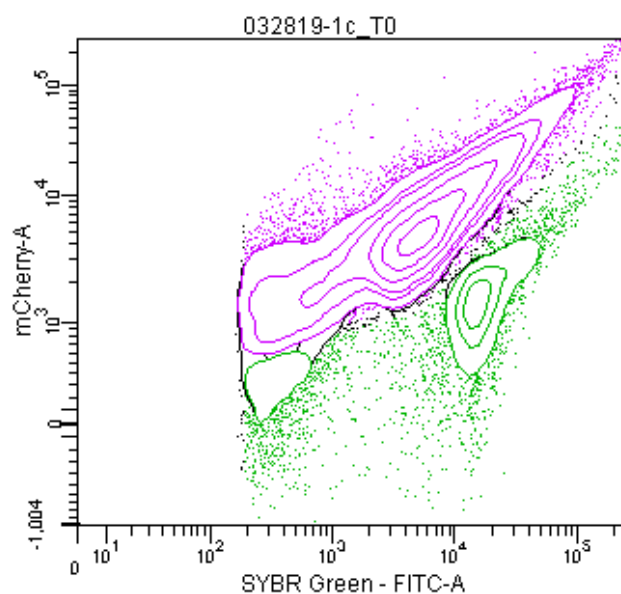
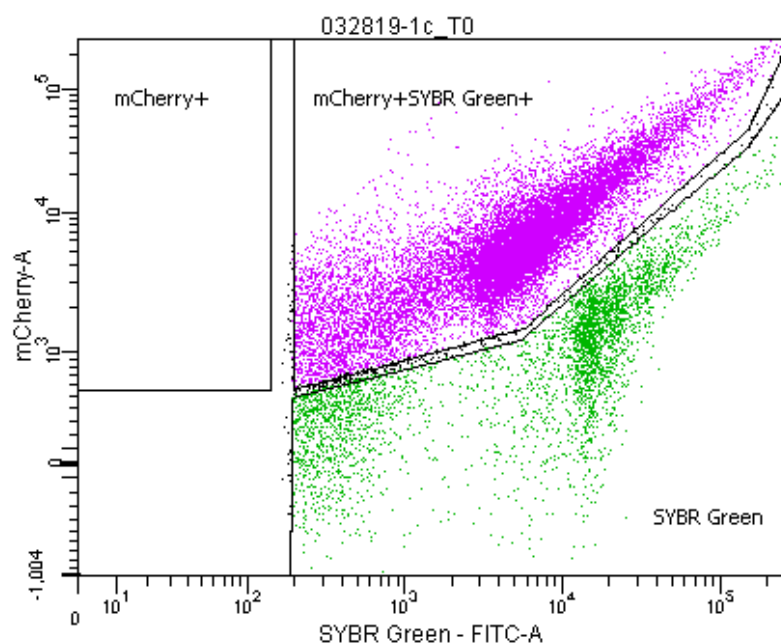
Tube: 1b_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	13,083	65.4	65.4
mCherry+SYBR Green+	5,495	27.5	27.5



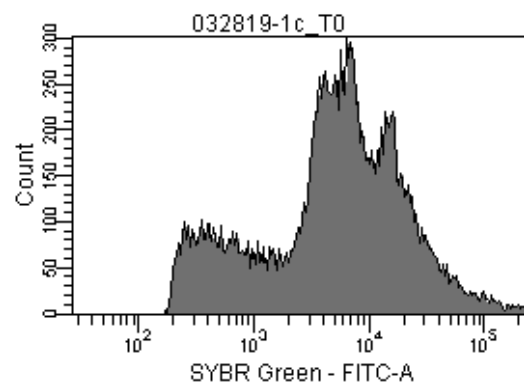


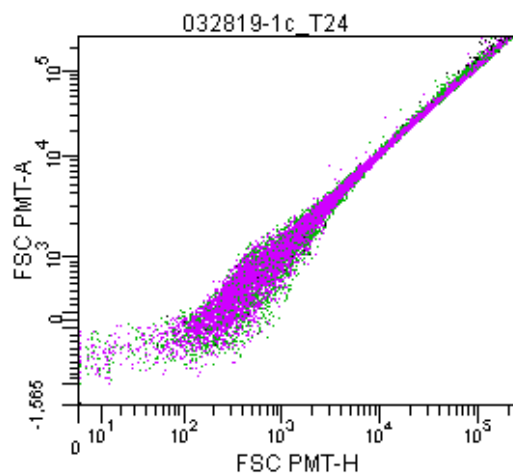
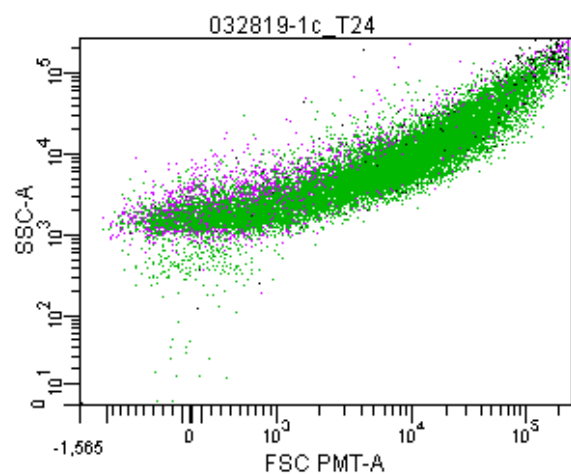
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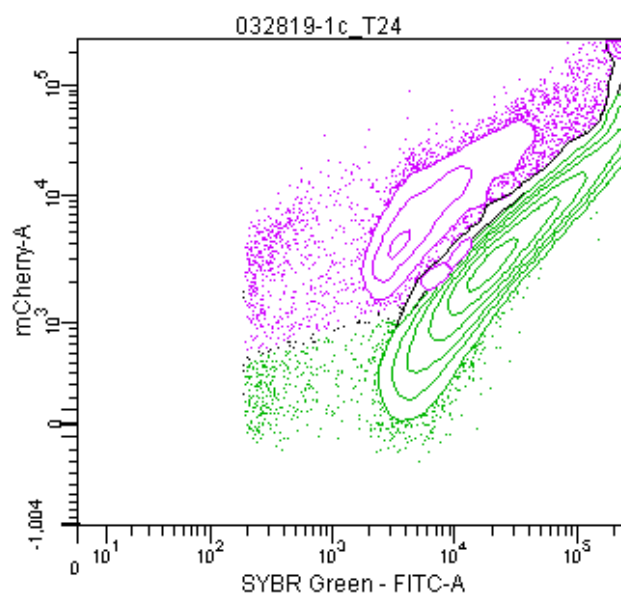
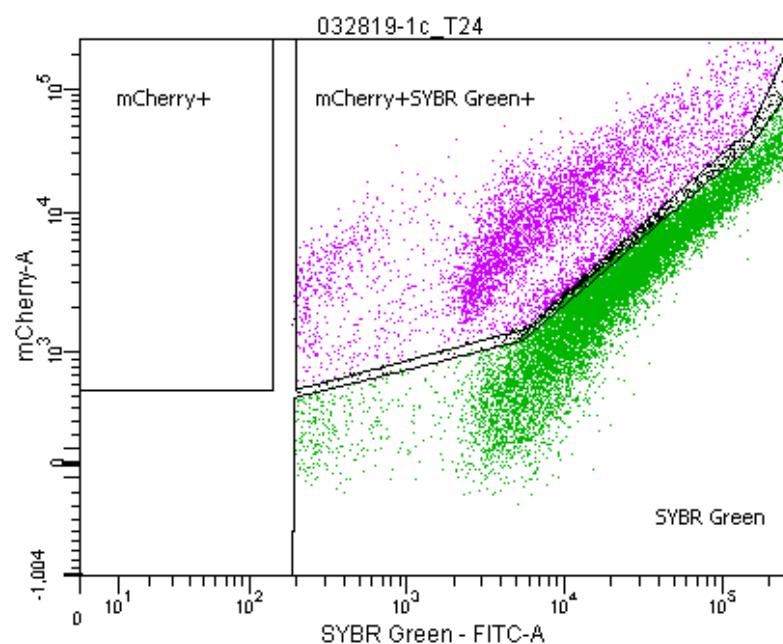
Tube: 1c_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	3,639	18.2	18.2
mCherry+SYBR Green+	16,003	80.0	80.0



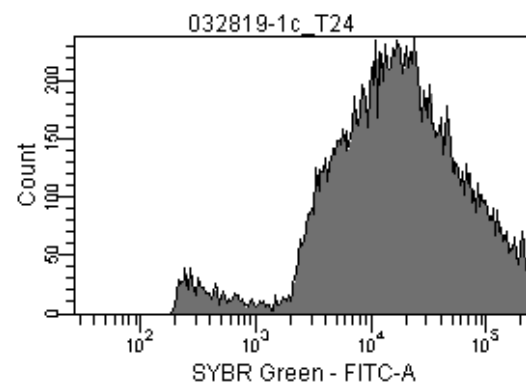


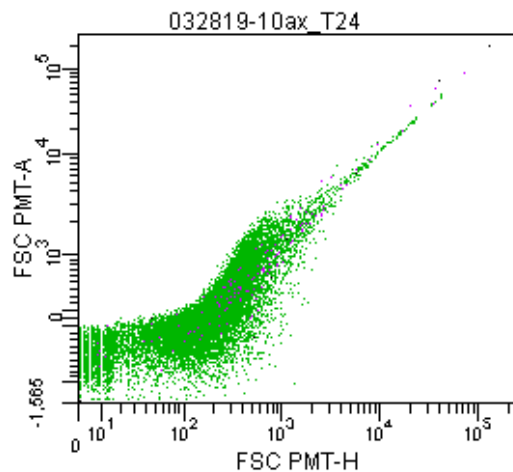
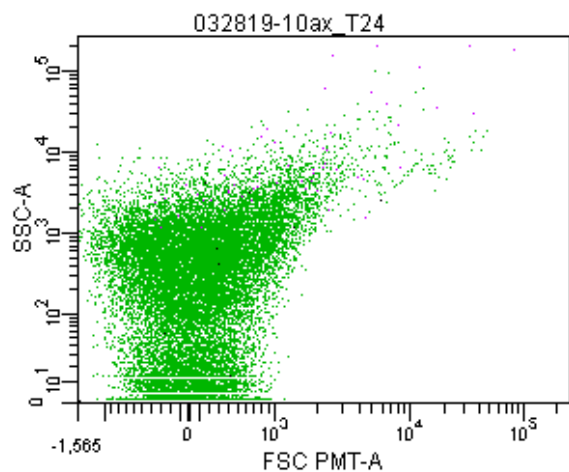
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extension = 2



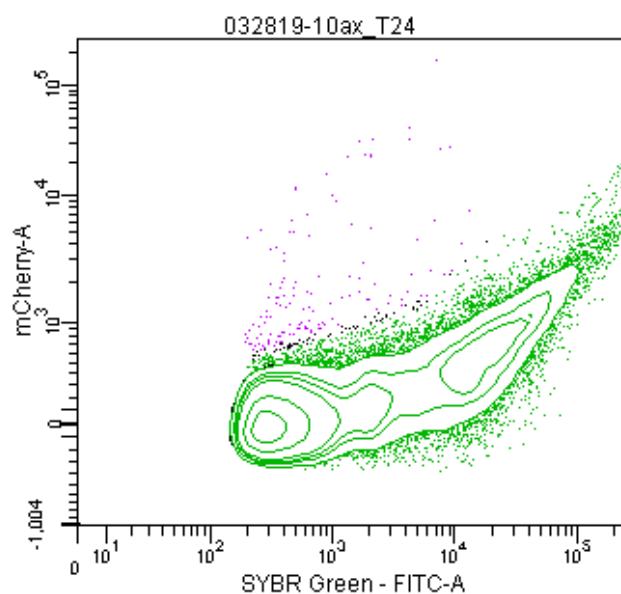
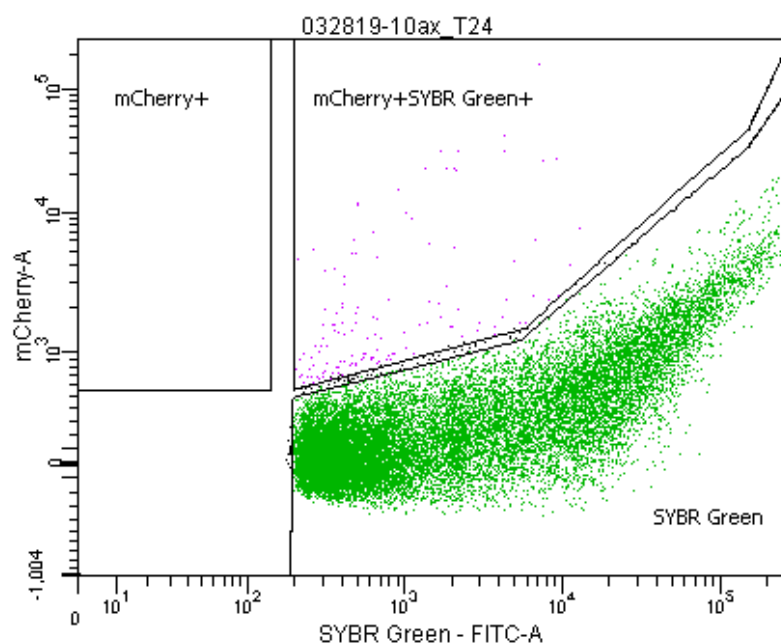
Tube: 1c_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	13,411	67.1	67.1
mCherry+SYBR Green+	5,593	28.0	28.0



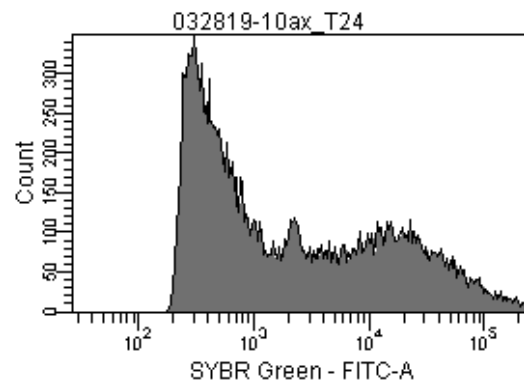


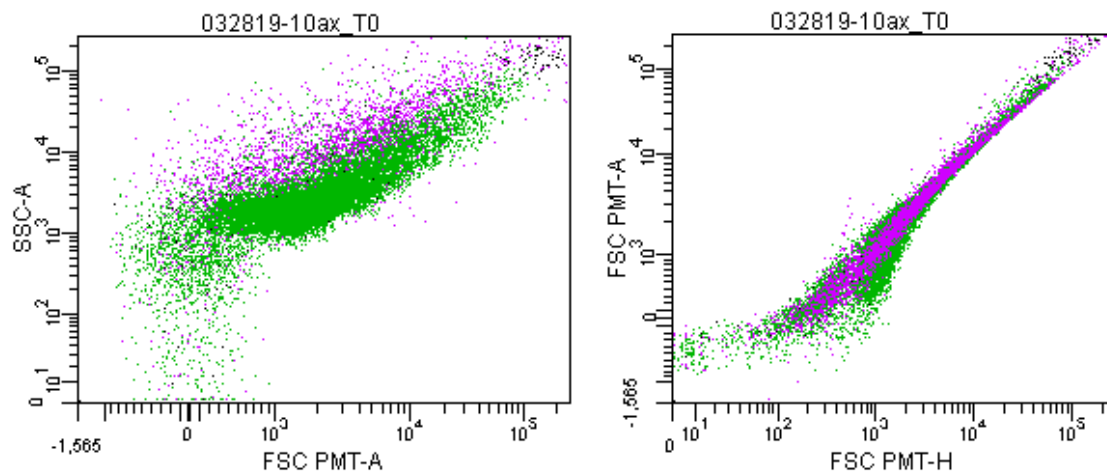
window
extension = 2



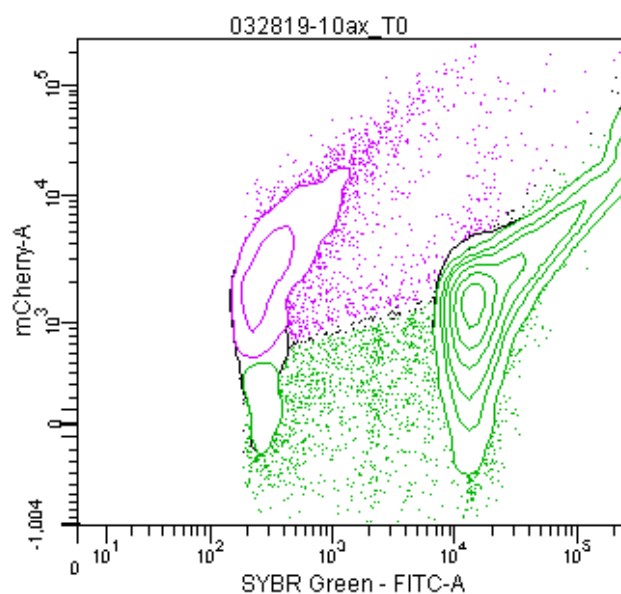
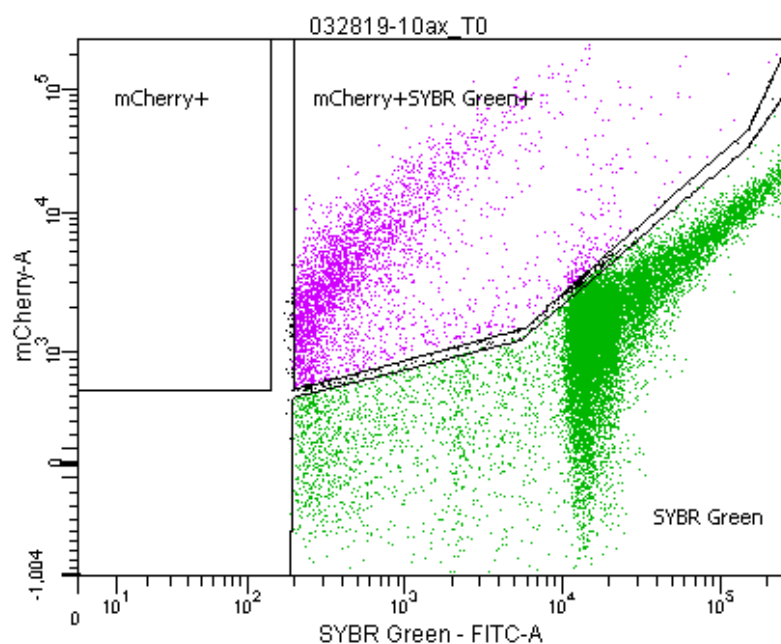
Tube: 10ax_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	19,780	98.9	98.9
mCherry+SYBR Green+	132	0.7	0.7



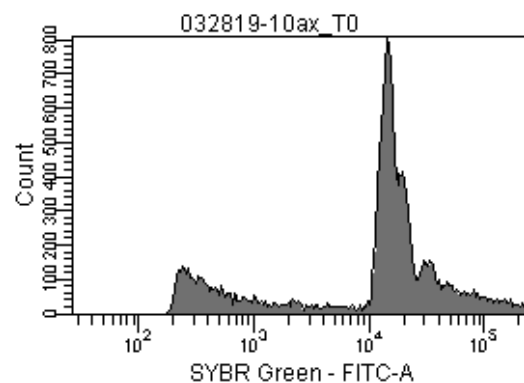


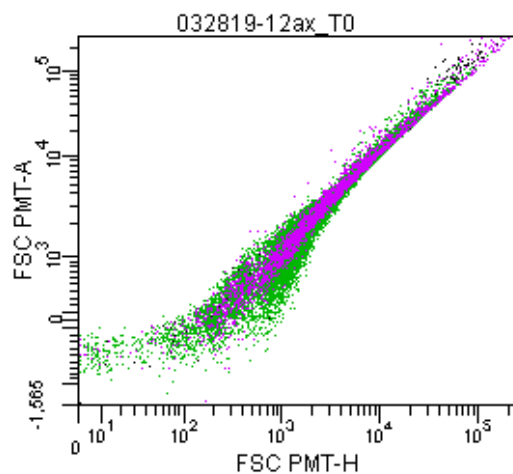
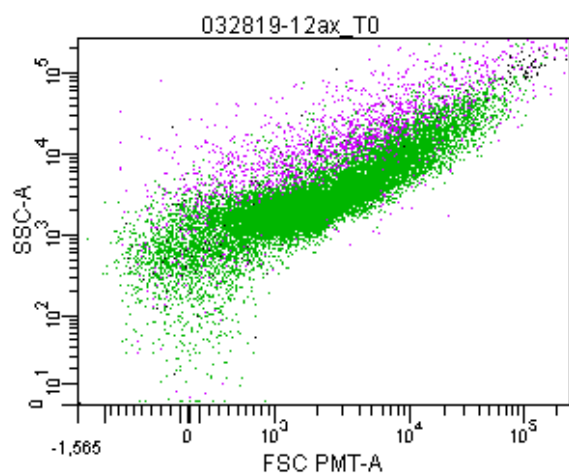
window
extension = 2



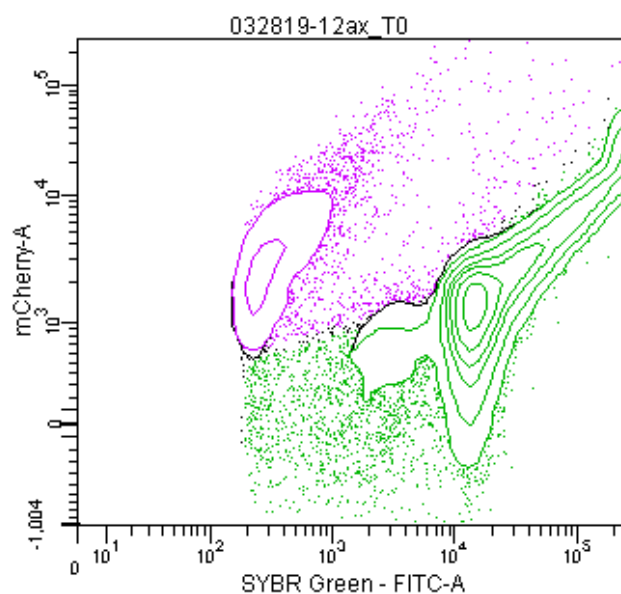
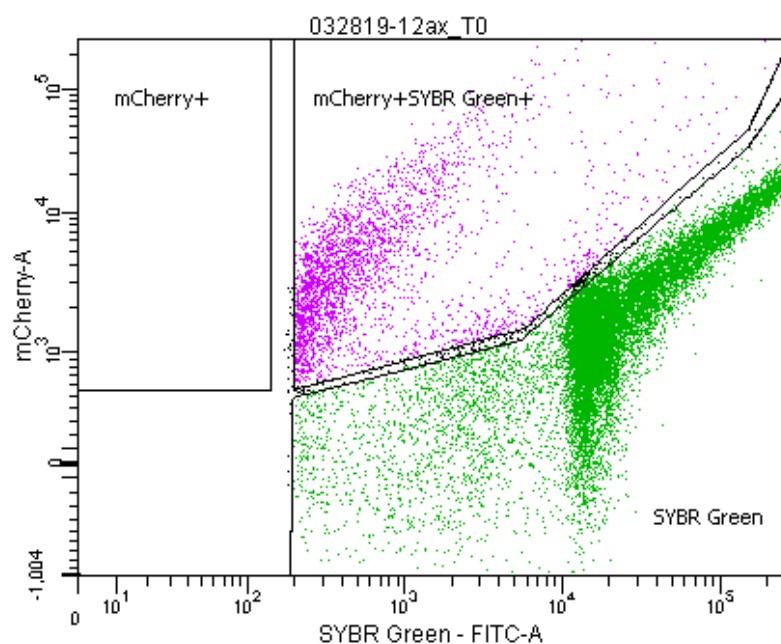
Tube: 10ax_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	16,164	80.8	80.8
mCherry+SYBR Green+	3,465	17.3	17.3



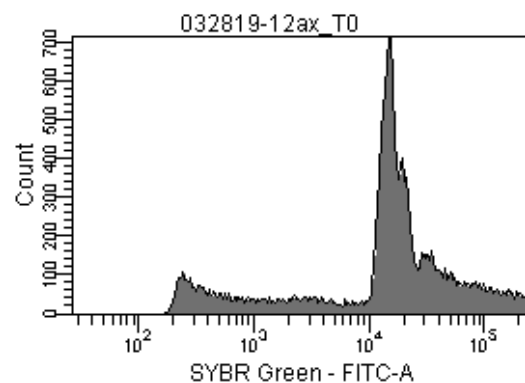


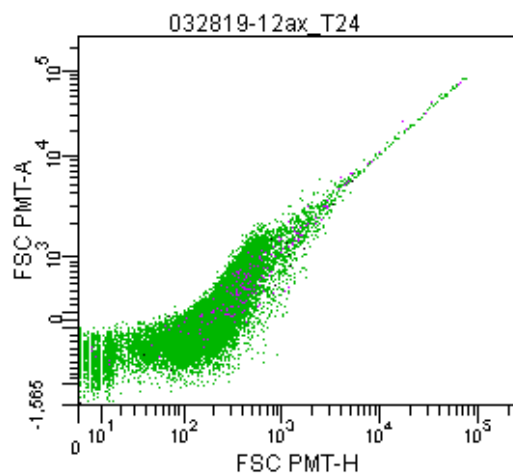
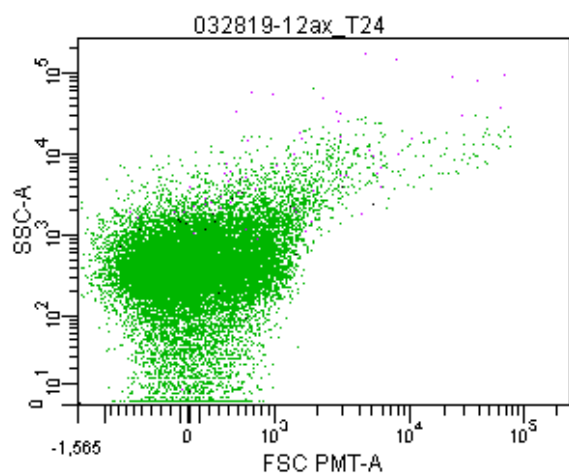
window
extension = 2



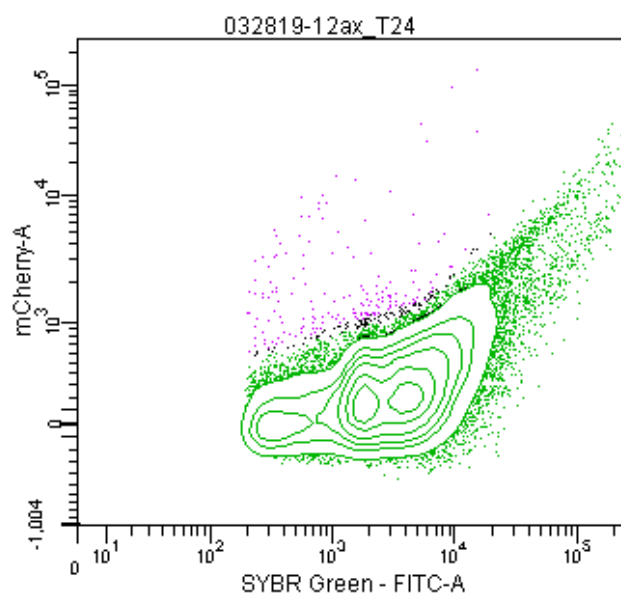
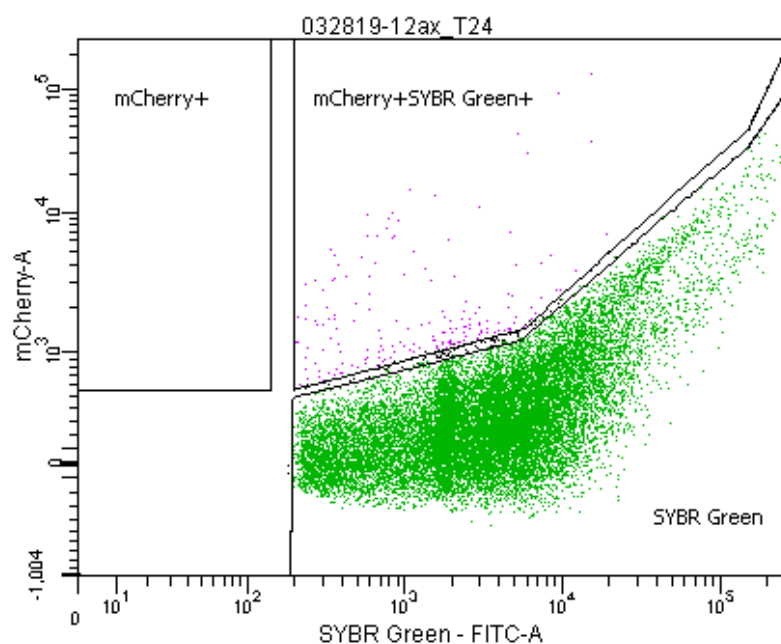
Tube: 12ax_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	16,816	84.1	84.1
mCherry+SYBR Green+	2,883	14.4	14.4



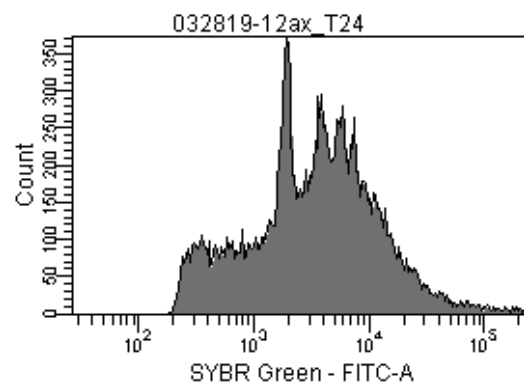


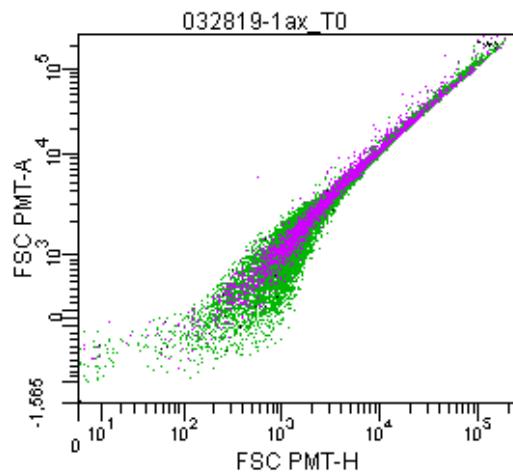
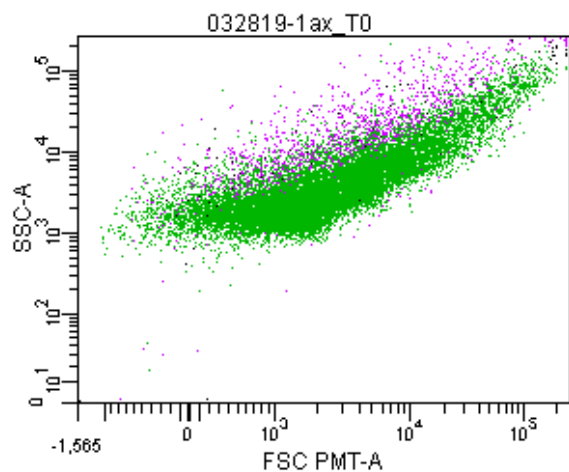
window
extension = 2



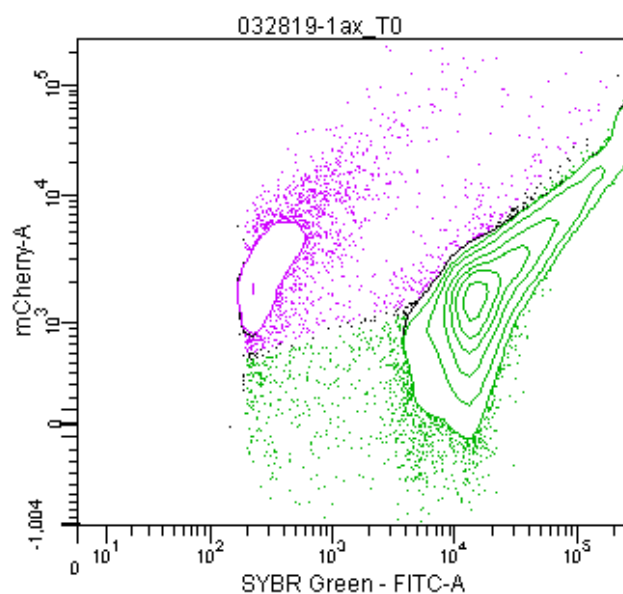
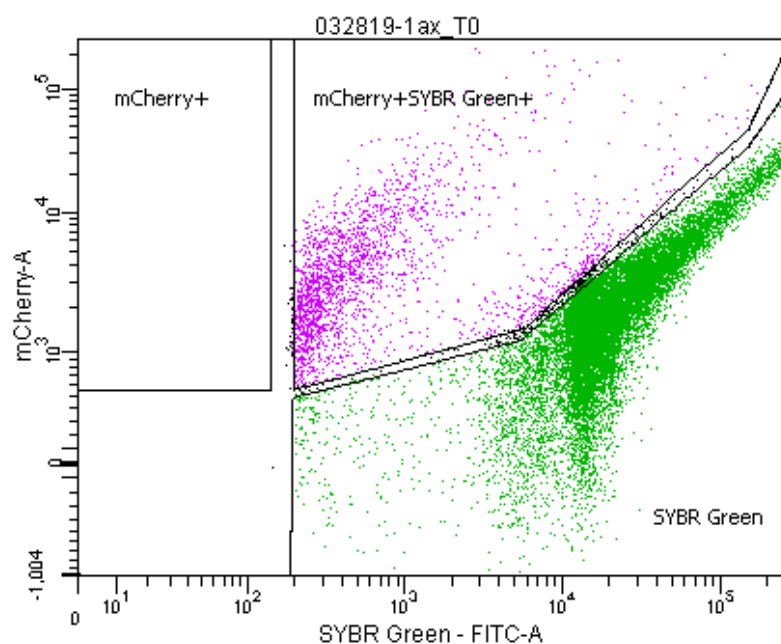
Tube: 12ax_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	19,717	98.6	98.6
mCherry+SYBR Green+	176	0.9	0.9



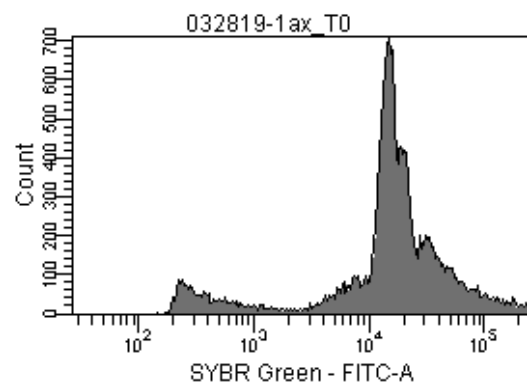


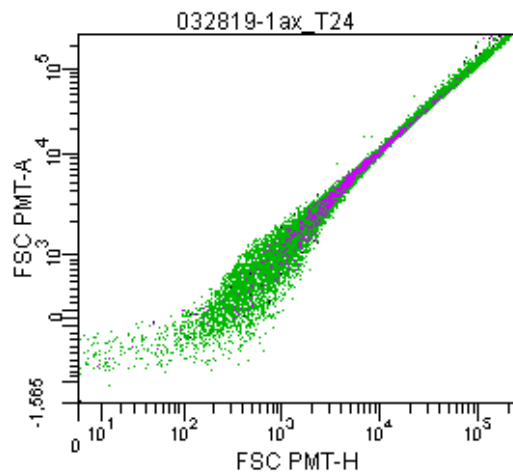
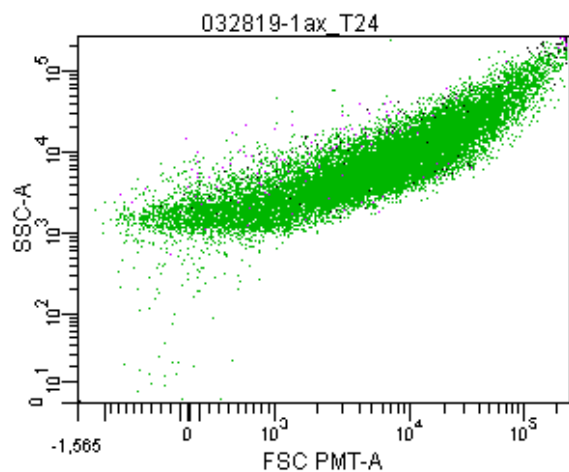
window
extension = 2



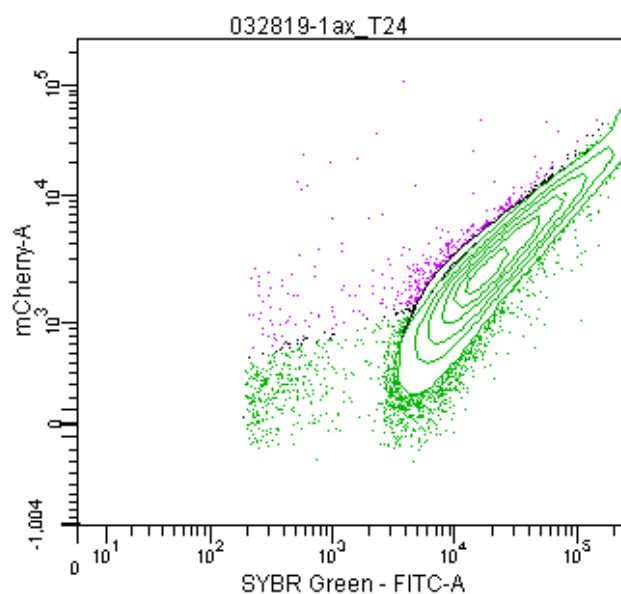
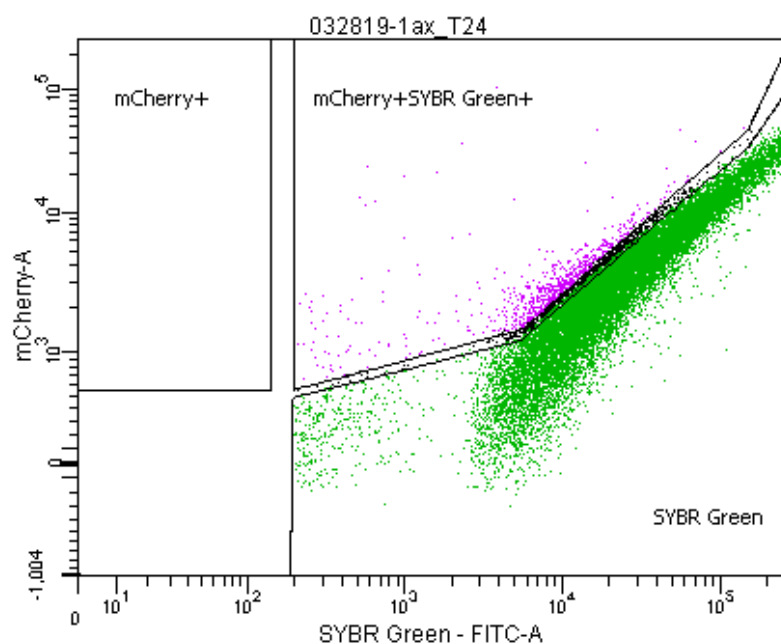
Tube: 1ax_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	17,294	86.5	86.5
mCherry+SYBR Green+	2,381	11.9	11.9



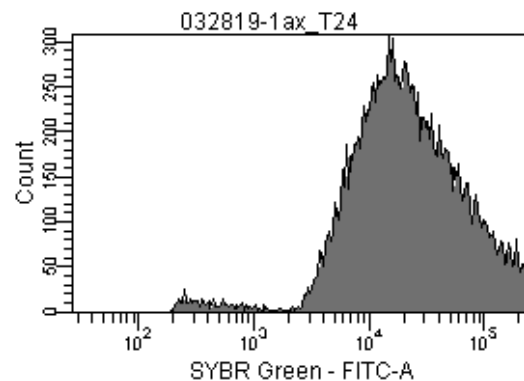


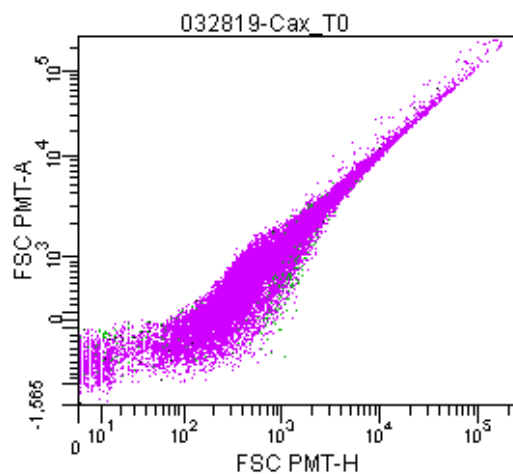
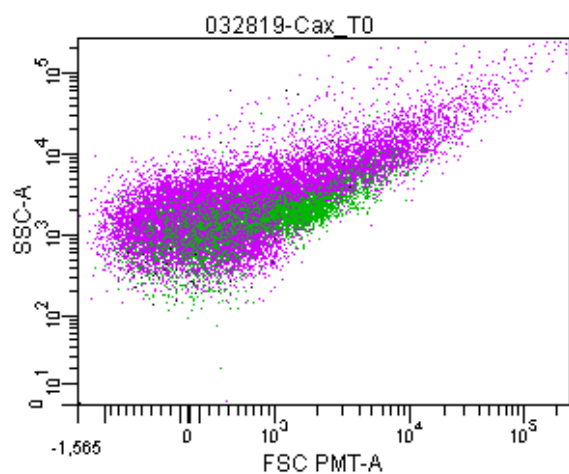
window
extension = 2



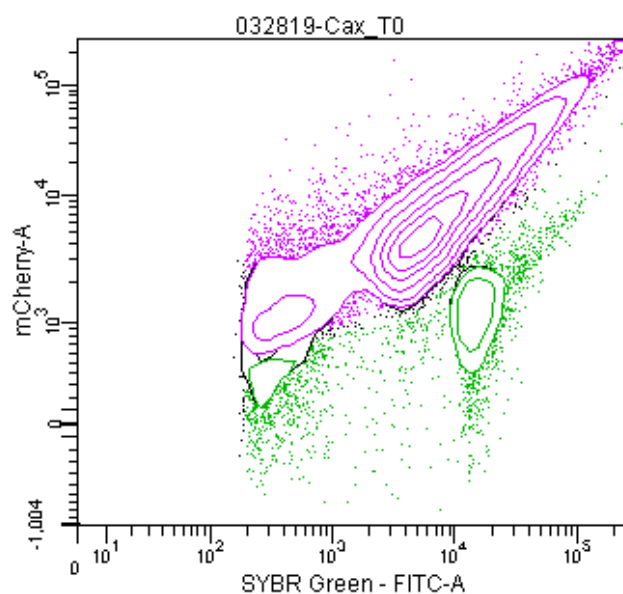
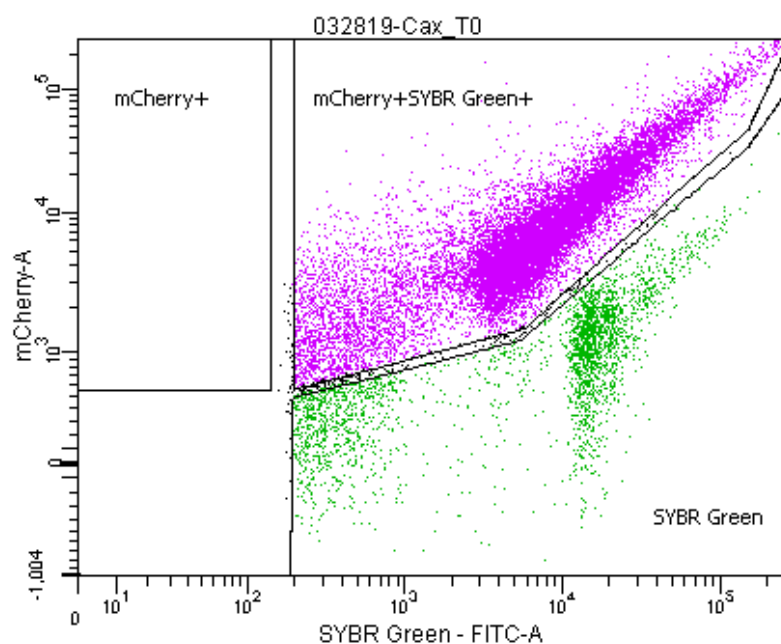
Tube: 1ax_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	18,322	91.6	91.6
mCherry+SYBR Green+	803	4.0	4.0



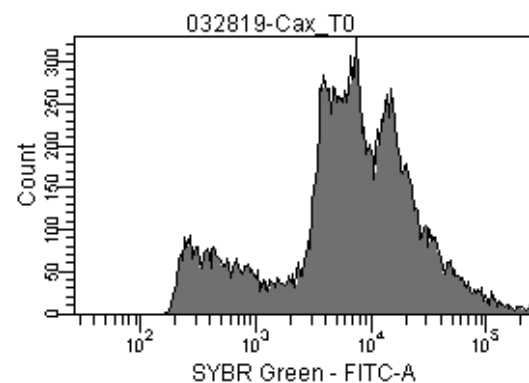


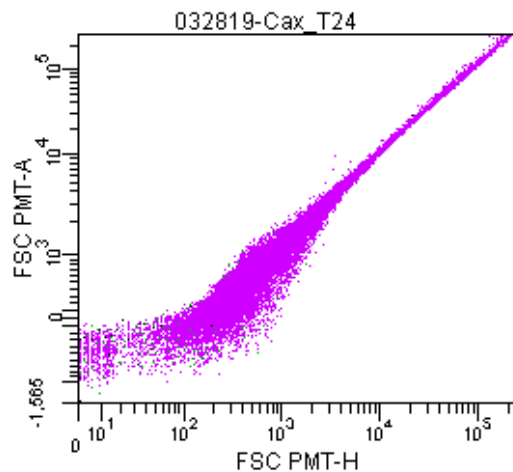
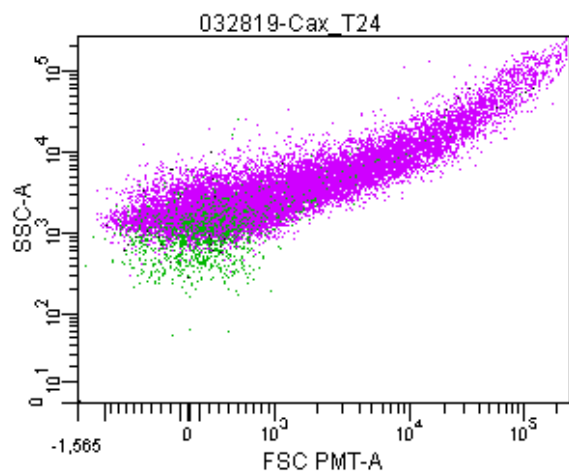
window
extension = 2



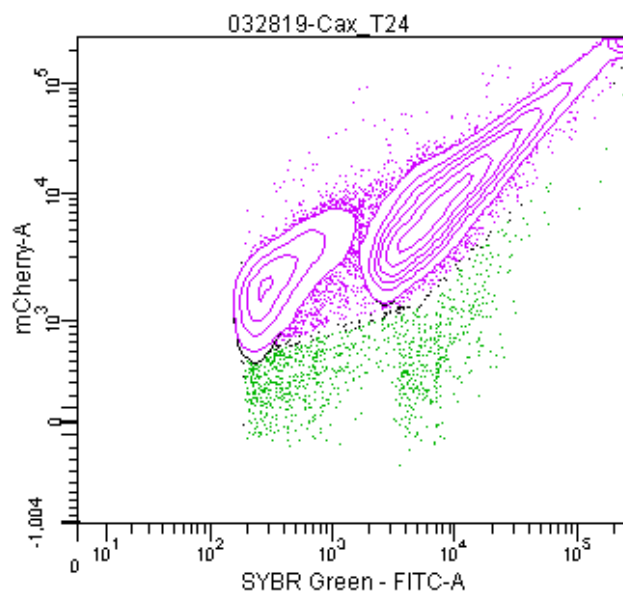
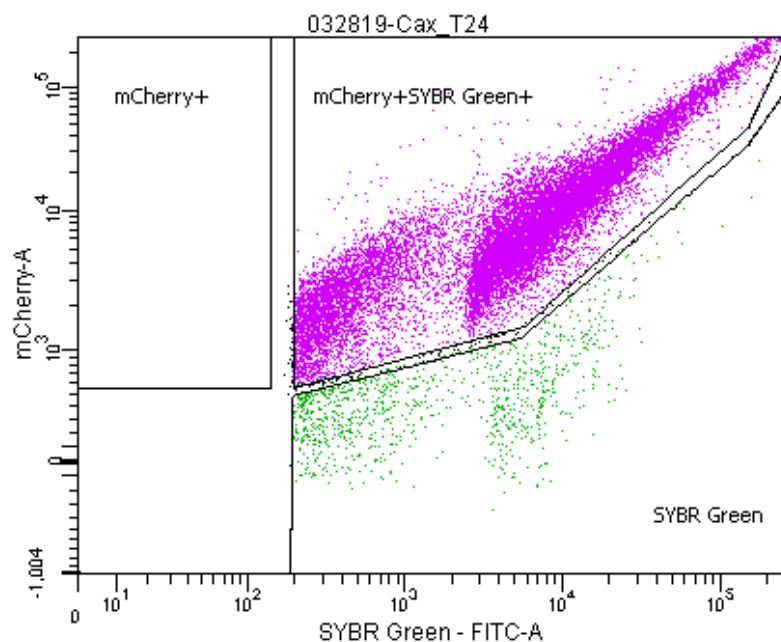
Tube: Cax_T0

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	2,781	13.9	13.9
mCherry+SYBR Green+	16,960	84.8	84.8





window
extension = 2



Tube: Cax_T24

Population	#Events	%Parent	%Total
All Events	20,000	####	100.0
mCherry+	0	0.0	0.0
SYBR Green	1,026	5.1	5.1
mCherry+SYBR Green+	18,813	94.1	94.1

