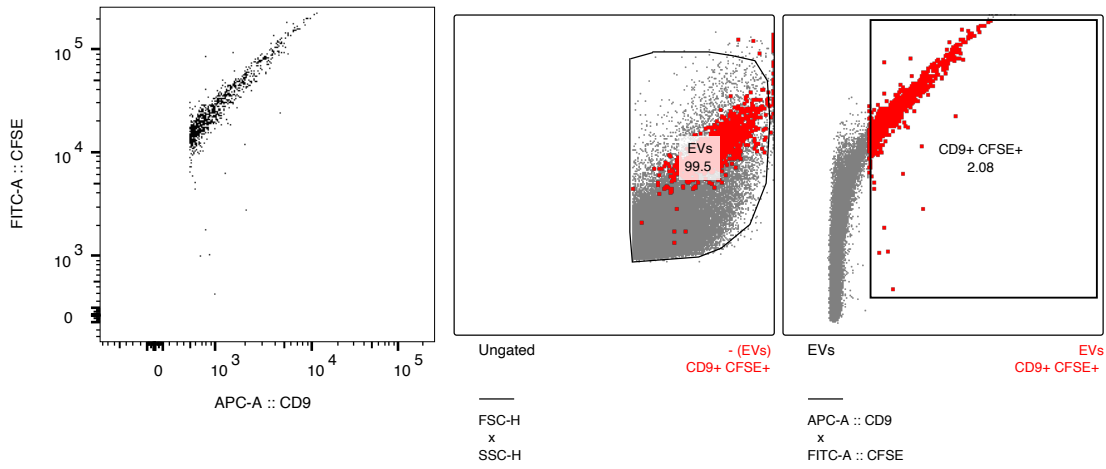
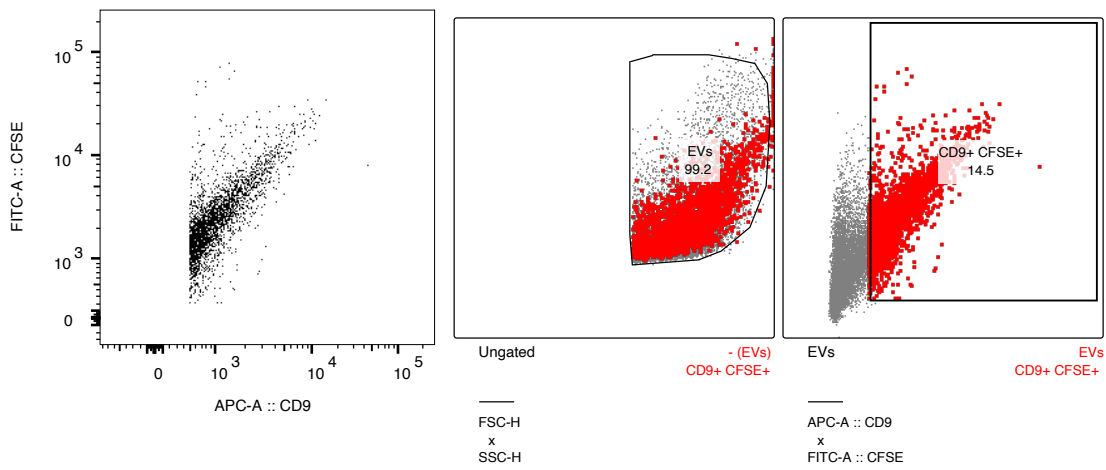


# PP EV surface marker staining

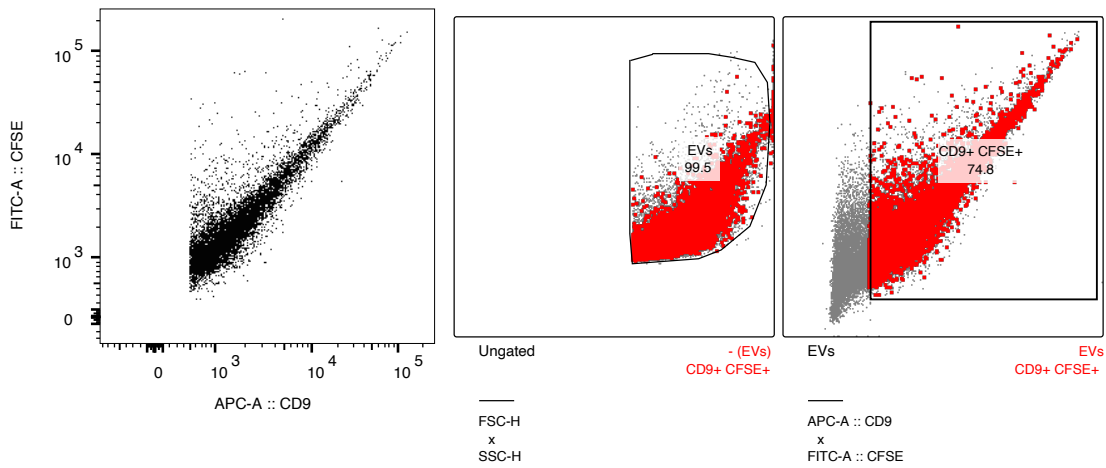
Cell line name in the manuscript	Cell line name in the gating dot plot
BTIC10	21
BTIC13	27
BTIC131	344
BTIC18	57
BTIC129	337
BTIC155	NP25



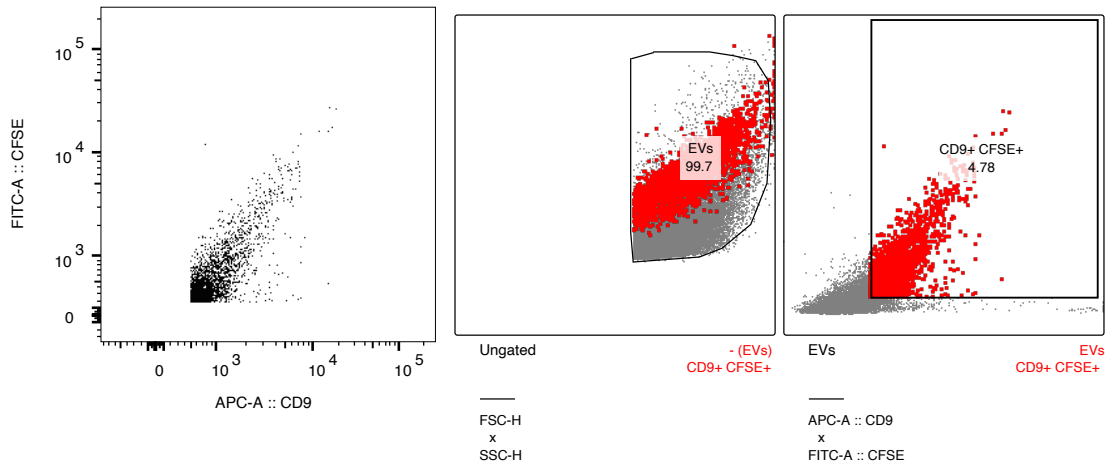
Sample Name	Freq. of EVs
Specimen_001_21-2D (EV staining)_001.fcs	2.08



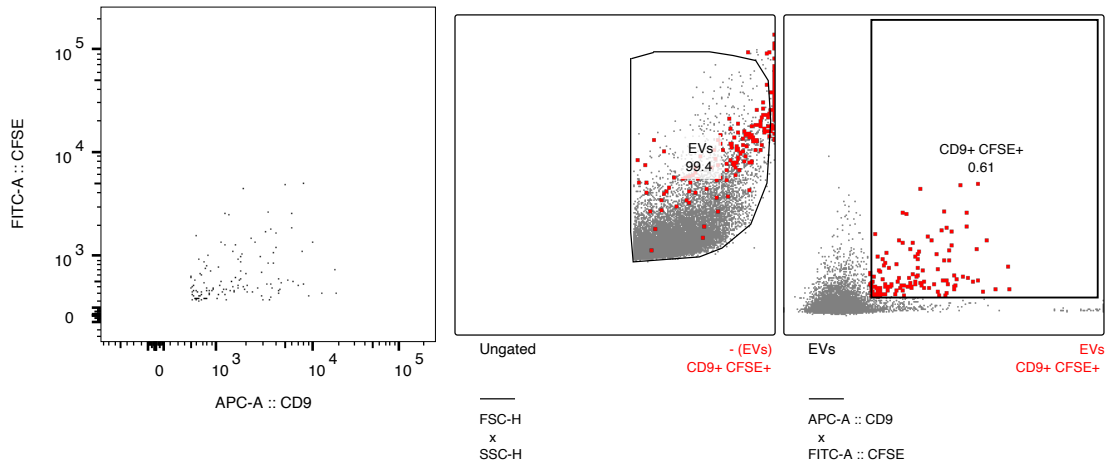
Sample Name	Freq. of EVs
Specimen_001_337-2D (EV staining)_009.fcs	14.5



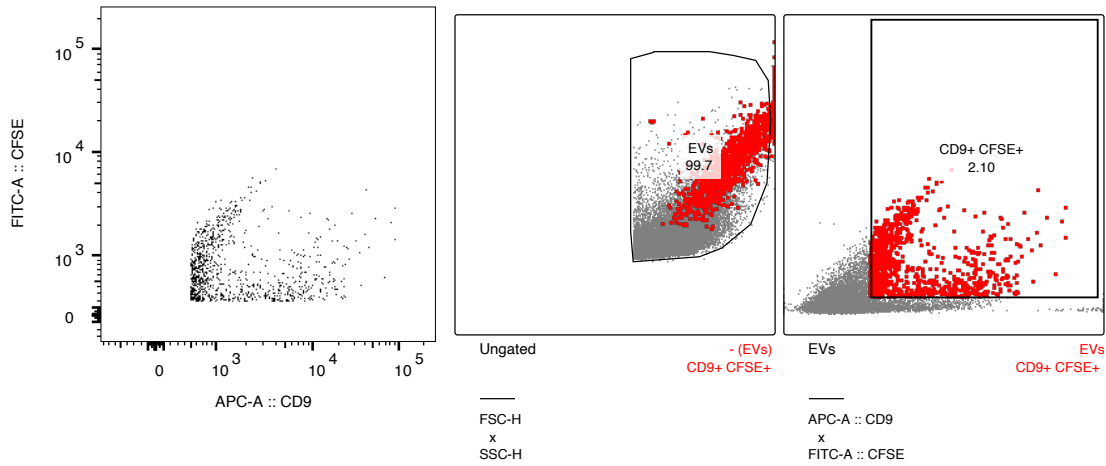
Sample Name	Freq. of EVs
Specimen_001_57-2D (EV staining)_017.fcs	74.8



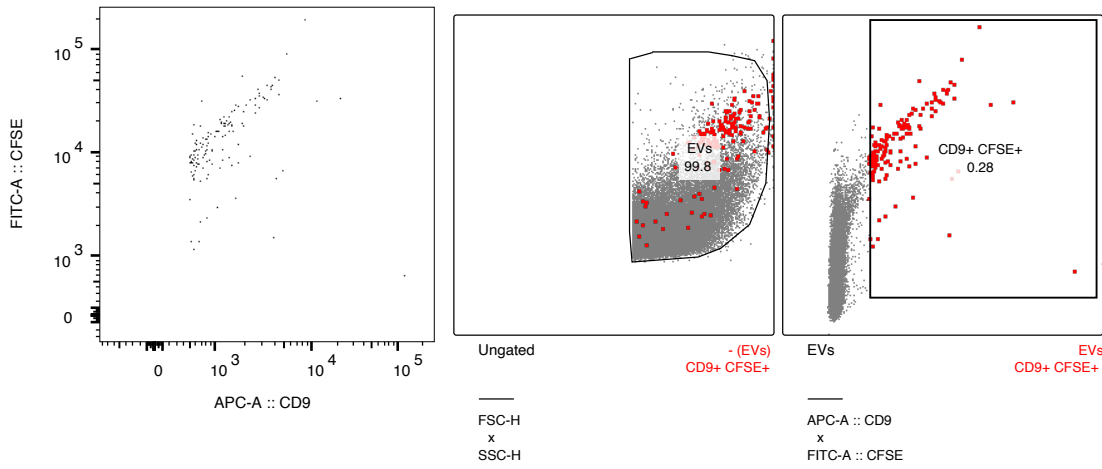
Sample Name	Freq. of EVs
Specimen_001_21-2D (IgG staining)_002.fcs	4.78



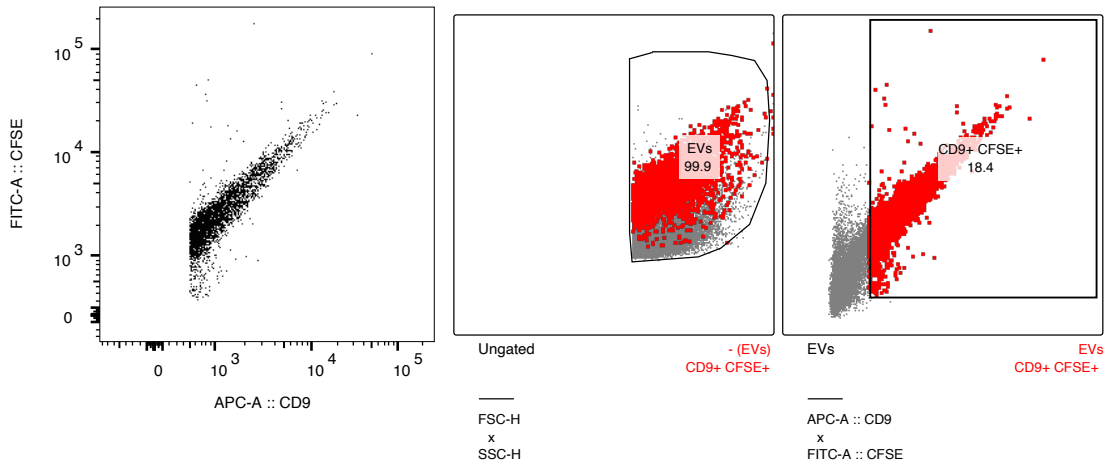
Sample Name	Freq. of EVs
Specimen_001_337-2D (IGG staining)_010.fcs	0.61



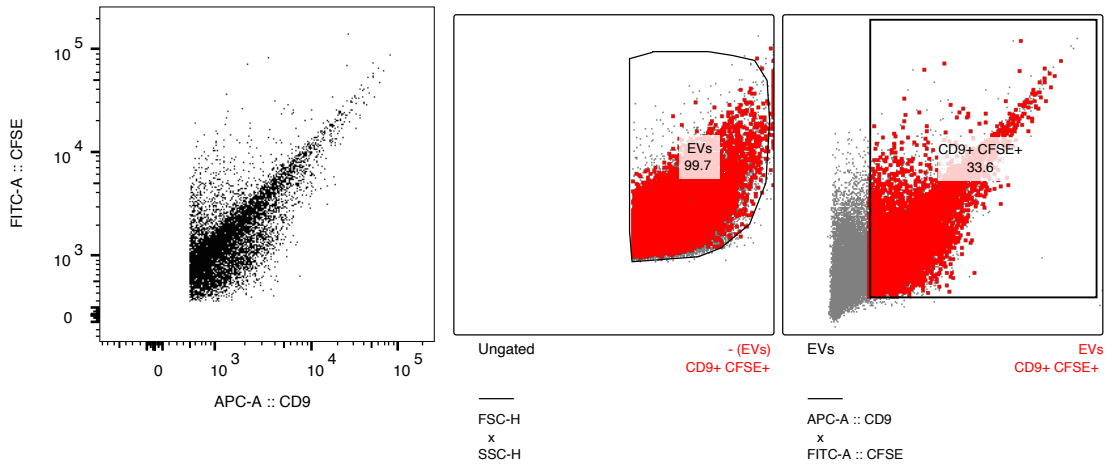
Sample Name	Freq. of EVs
Specimen_001_57-2D (IGG staining)_018.fcs	2.10



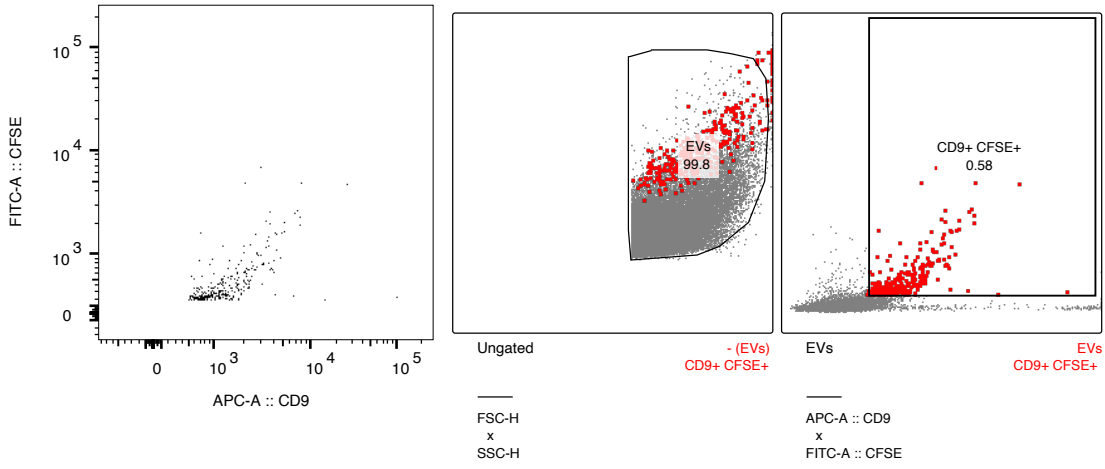
Sample Name	Freq. of EVs
Specimen_001_21-3D (EV staining)_003.fcs	0.28



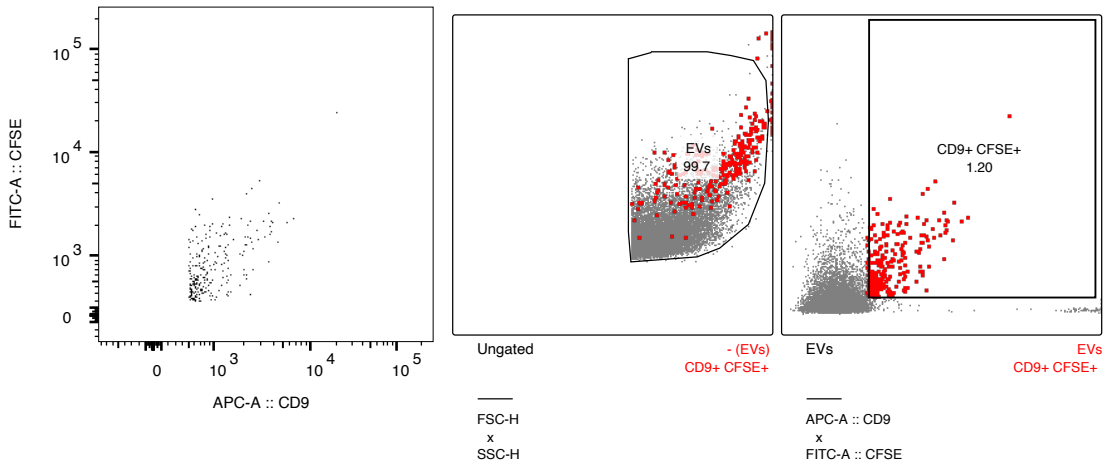
Sample Name	Freq. of EVs
Specimen_001_337-3D (EV staining)_011.fcs	18.4



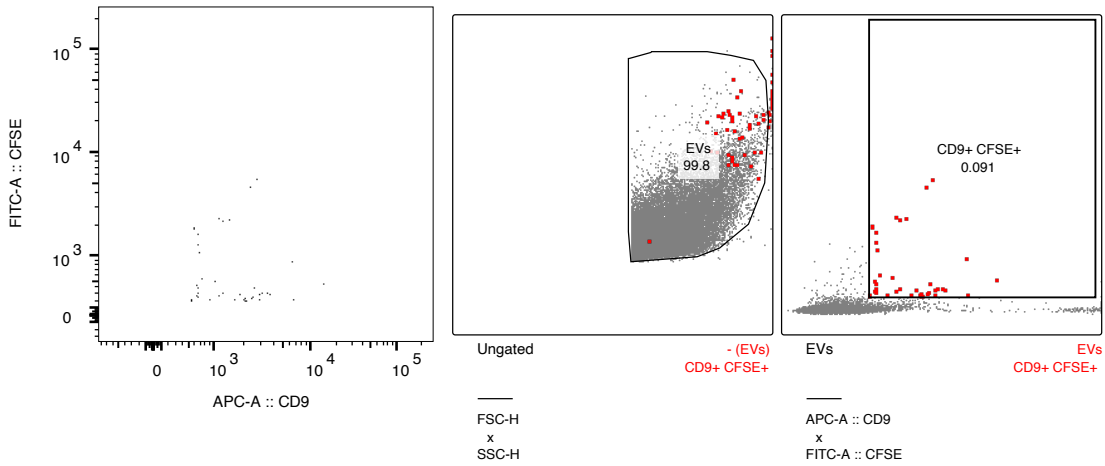
Sample Name	Freq. of EVs
Specimen_001_57-3D (EV staining)_019.fcs	33.6



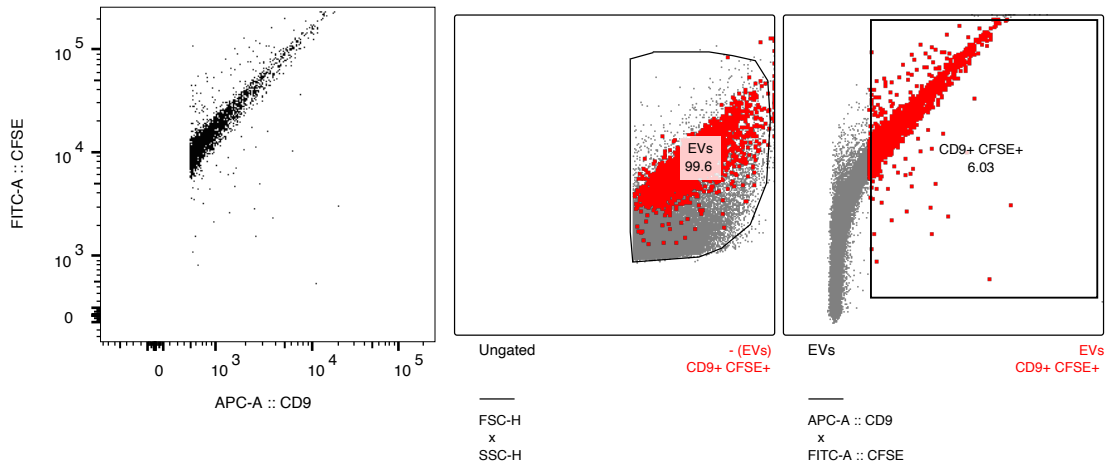
Sample Name	Freq. of EVs
Specimen_001_21-3D (IgG staining)_004.fcs	0.58



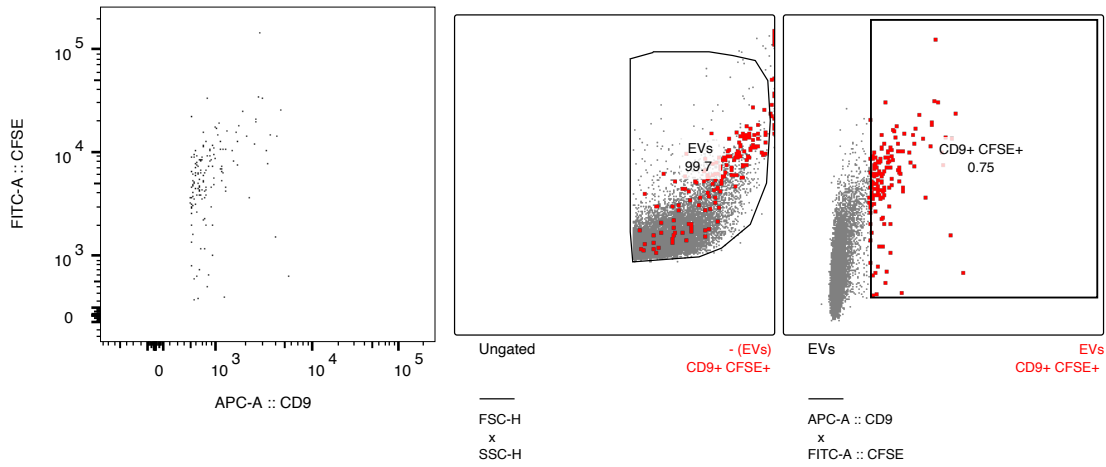
Sample Name	Freq. of EVs
Specimen_001_337-3D (IGG staining)_012.fcs	1.20



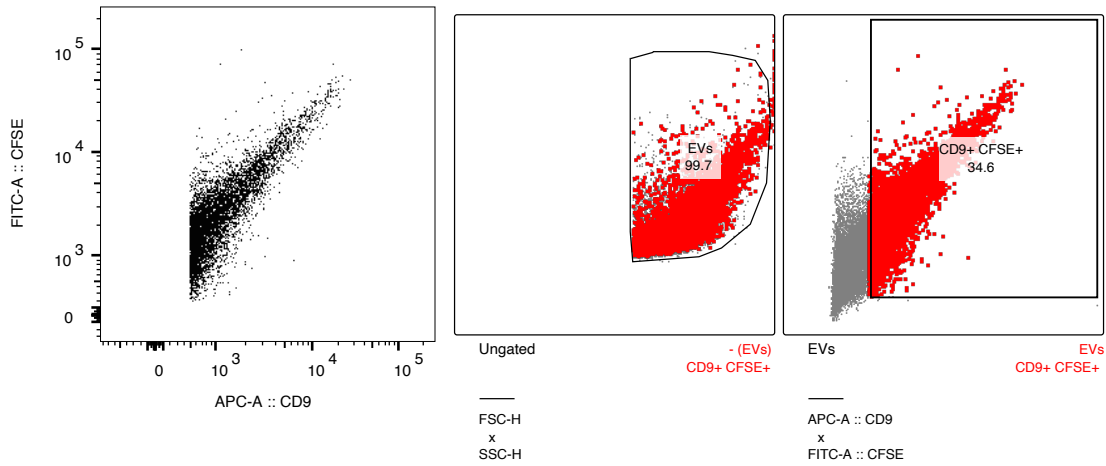
Sample Name	Freq. of EVs
Specimen_001_57-3D (IGG staining)_020.fcs	0.091



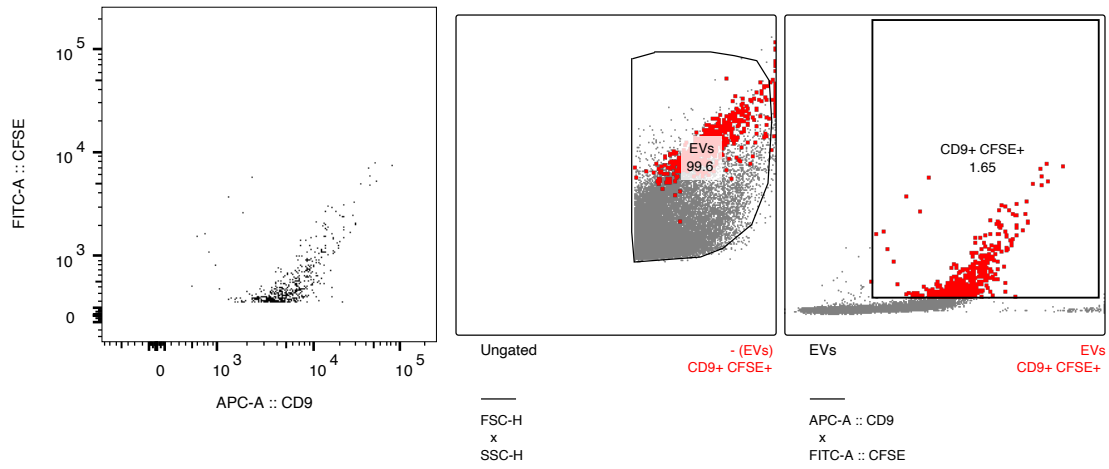
Sample Name	Freq. of EVs
Specimen_001_27-2D (EV staining)_005.fcs	6.03



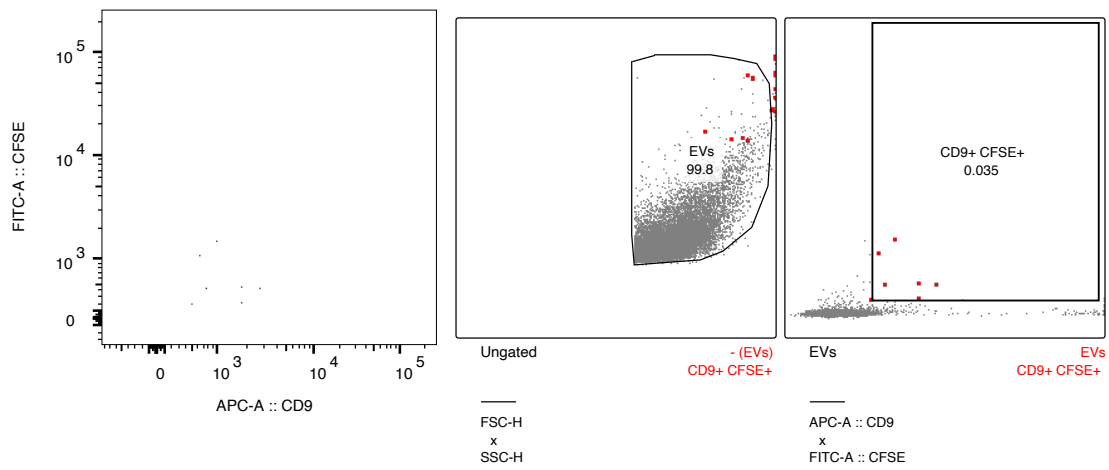
Sample Name	Freq. of EVs
Specimen_001_344-2D (EV staining)_013.fcs	0.75



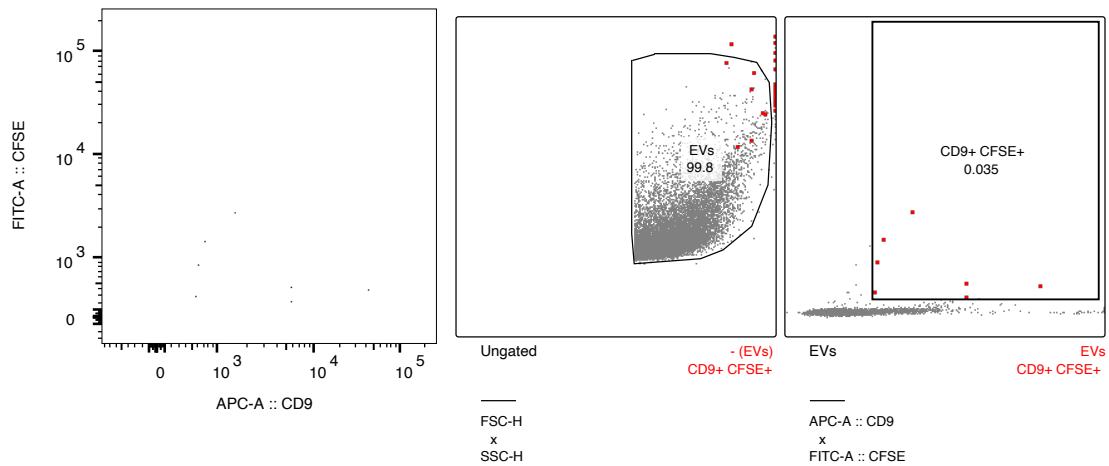
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (EV staining)_021.fcs	34.6



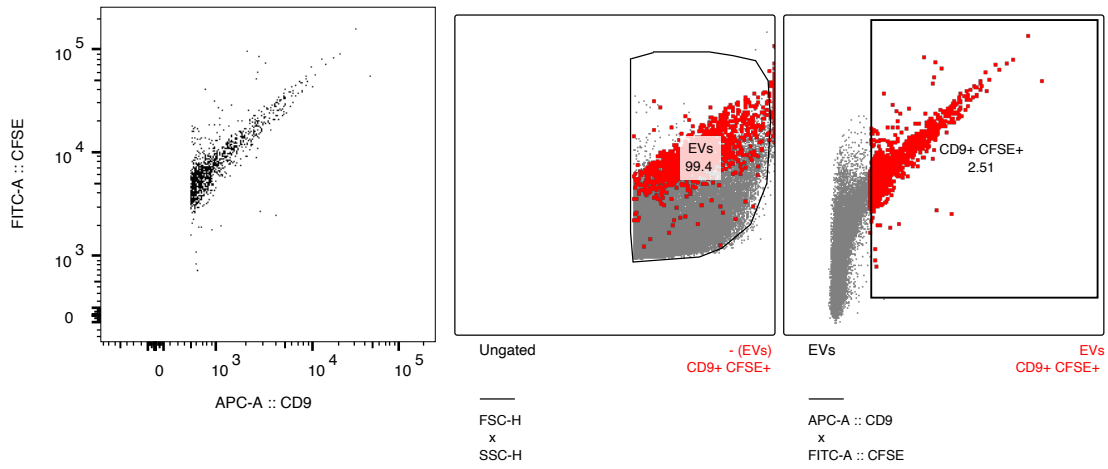
Sample Name	Freq. of EVs
Specimen_001_27-2D (IgG staining)_006.fcs	1.65



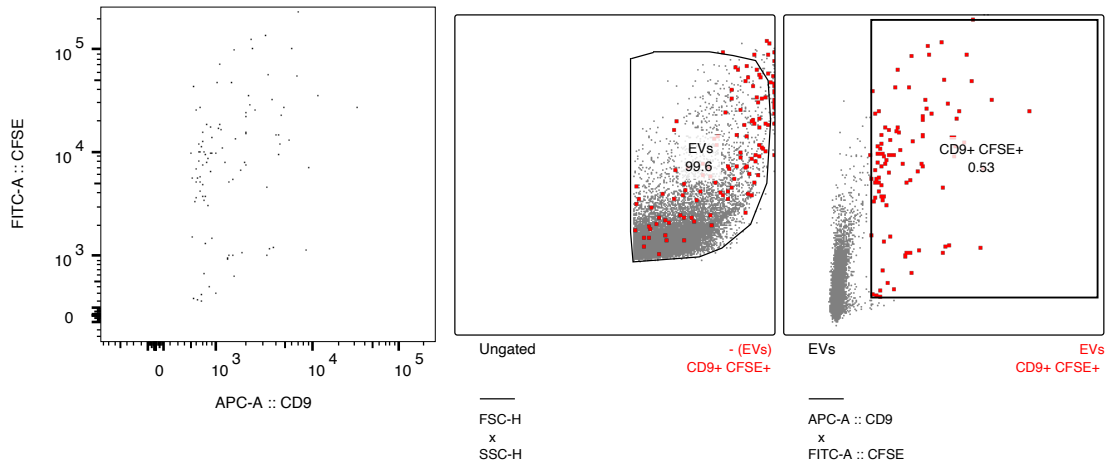
Sample Name	Freq. of EVs
Specimen_001_344-2D (IGG staining)_014.fcs	0.035



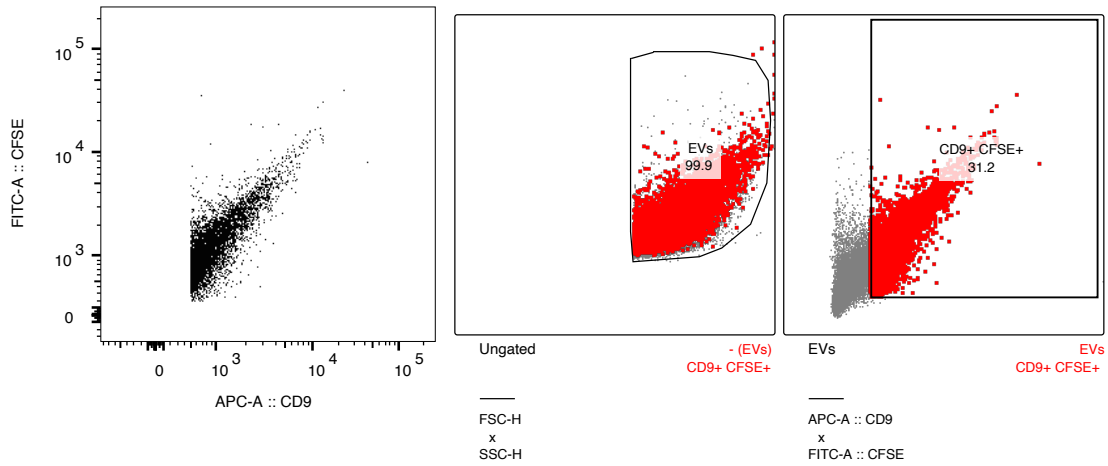
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (IGG staining)_022.fcs	0.035



Sample Name	Freq. of EVs
Specimen_001_27-3D (EV staining)_007.fcs	2.51

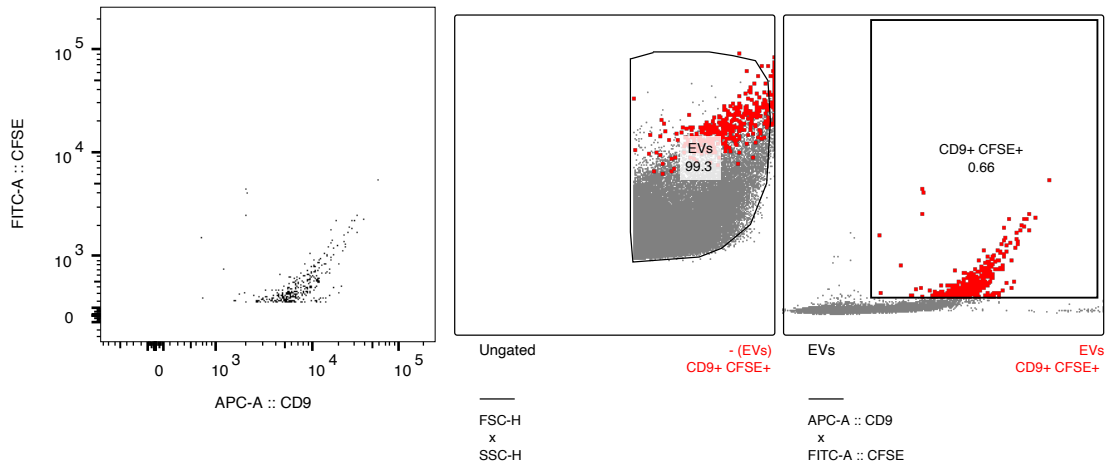


Sample Name	Freq. of EVs
Specimen_001_344-3D (EV staining)_015.fcs	0.53

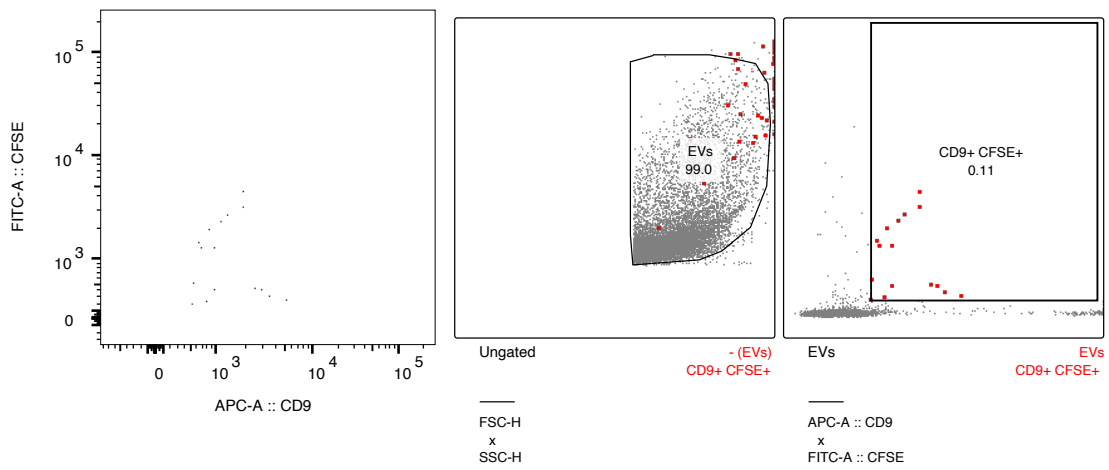


Sample Name	Freq. of EVs
Specimen_001_NP25-3D (EV staining)_023.fcs	31.2

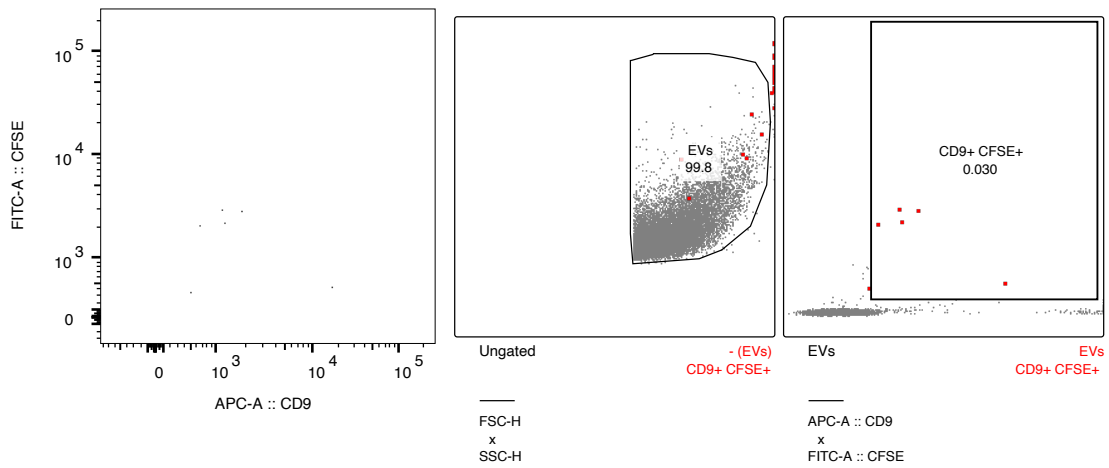




Sample Name	Freq. of EVs
Specimen_001_27-3D (IgG staining)_008.fcs	0.66

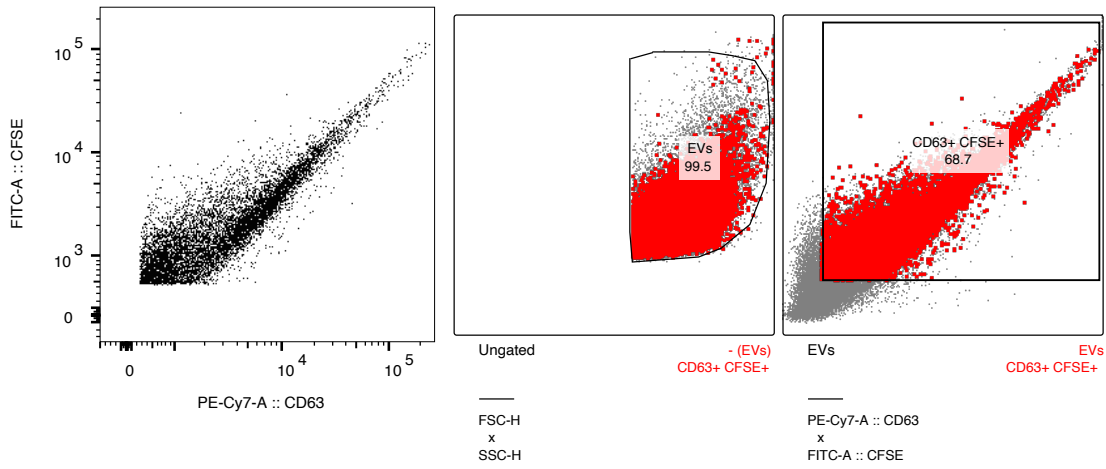


Sample Name	Freq. of EVs
Specimen_001_344-3D (IGG staining)_016.fcs	0.11

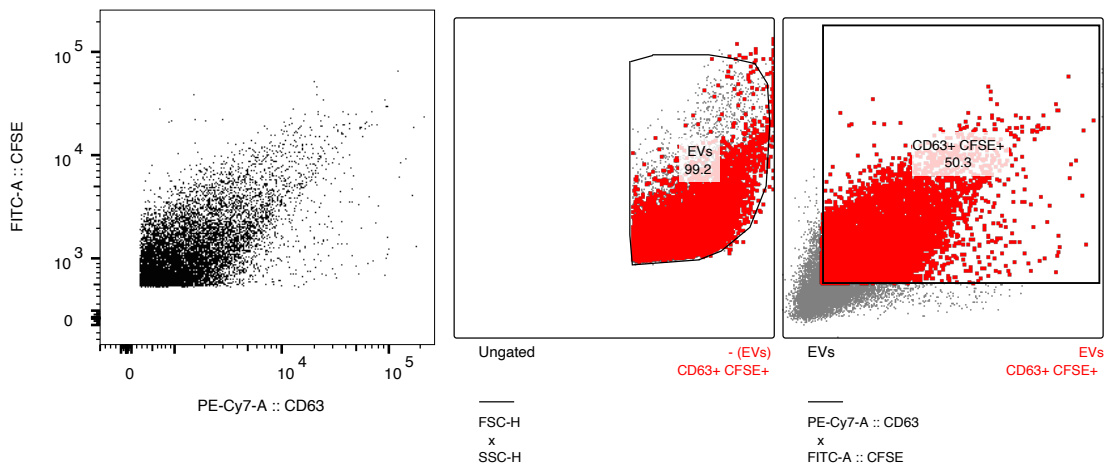


Sample Name	Freq. of EVs
Specimen_001_NP25-3D (IGG staining)_024.fcs	0.030

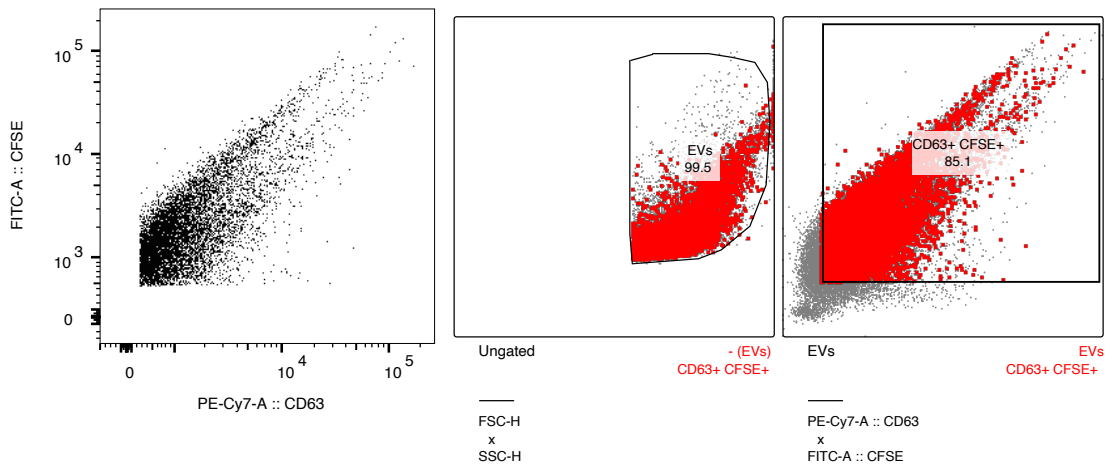




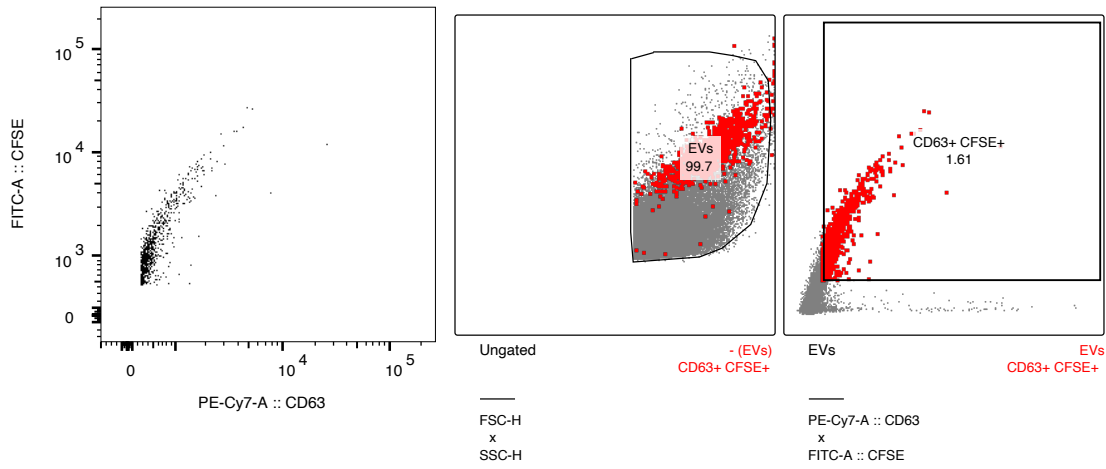
Sample Name	Freq. of EVs
Specimen_001_21-2D (EV staining)_001.fcs	68.7



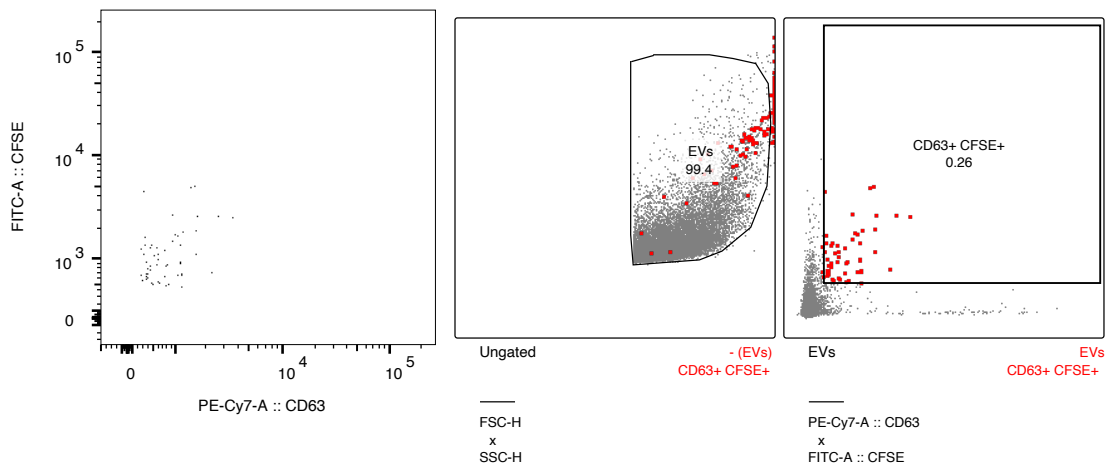
Sample Name	Freq. of EVs
Specimen_001_337-2D (EV staining)_009.fcs	50.3



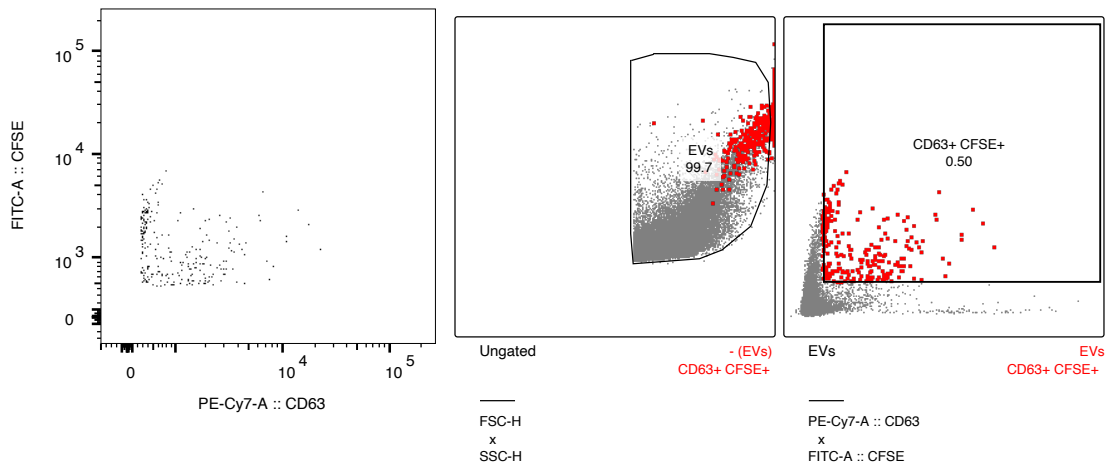
Sample Name	Freq. of EVs
Specimen_001_57-2D (EV staining)_017.fcs	85.1



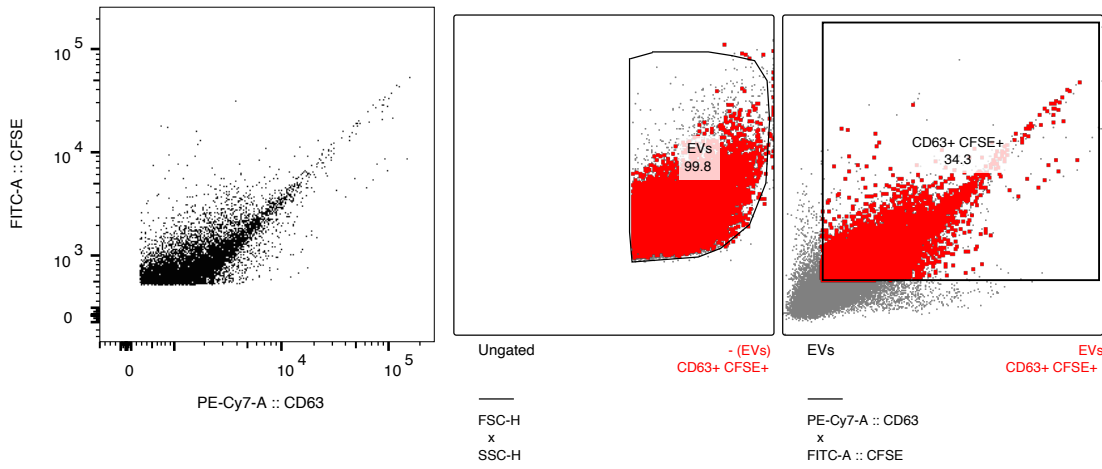
Sample Name	Freq. of EVs
Specimen_001_21-2D (IgG staining)_002.fcs	1.61



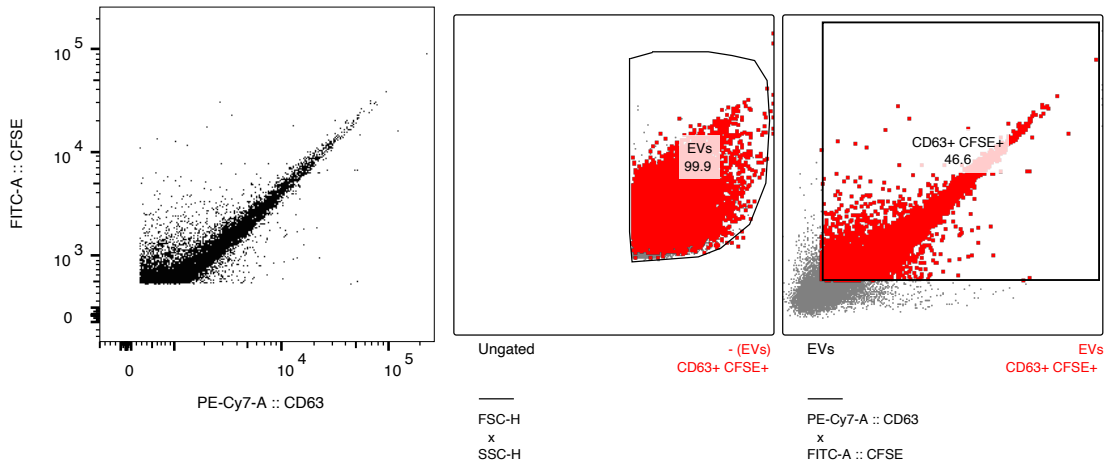
Sample Name	Freq. of EVs
Specimen_001_337-2D (IGG staining)_010.fcs	0.26



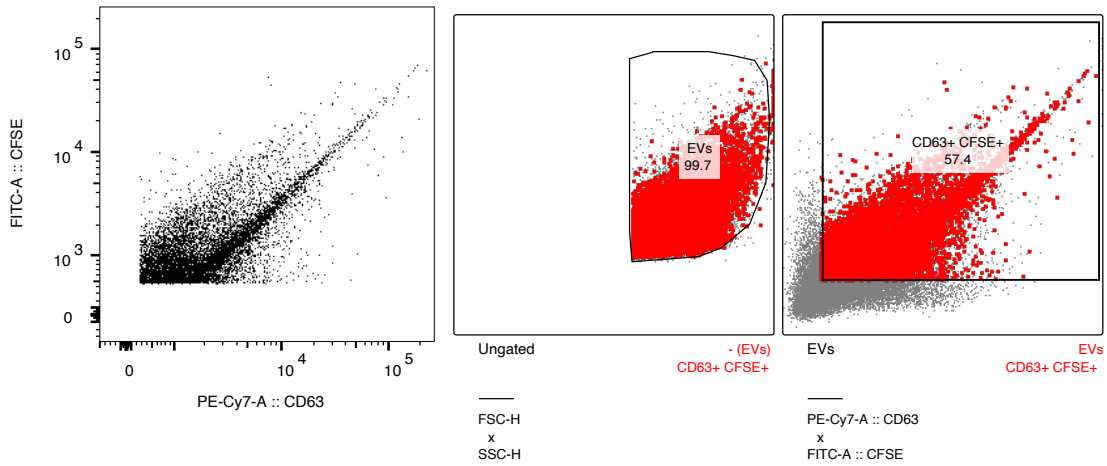
Sample Name	Freq. of EVs
Specimen_001_57-2D (IGG staining)_018.fcs	0.50



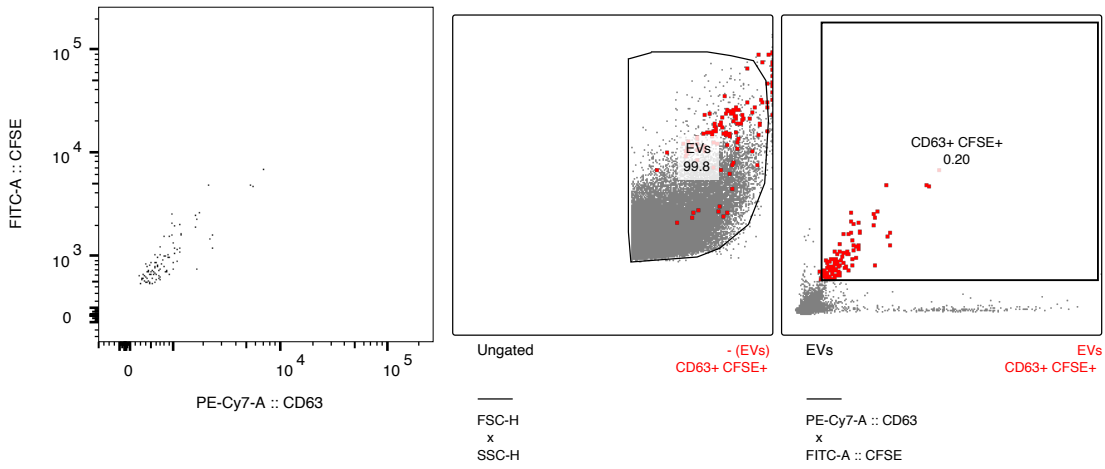
Sample Name	Freq. of EVs
Specimen_001_21-3D (EV staining)_003.fcs	34.3



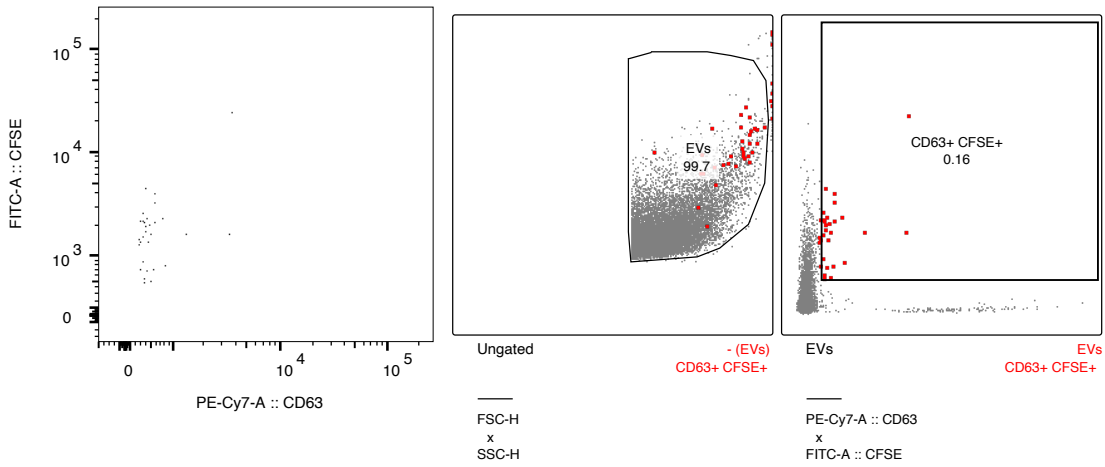
Sample Name	Freq. of EVs
Specimen_001_337-3D (EV staining)_011.fcs	46.6



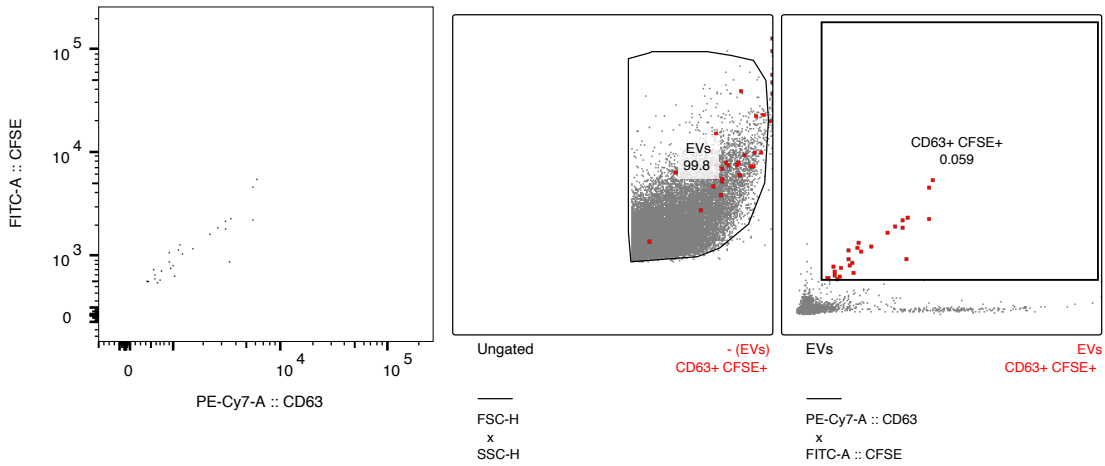
Sample Name	Freq. of EVs
Specimen_001_57-3D (EV staining)_019.fcs	57.4



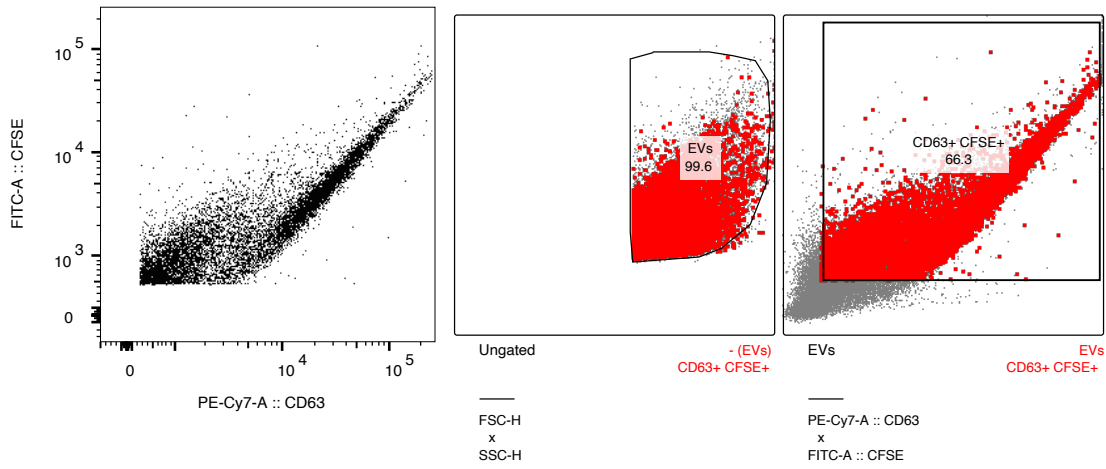
Sample Name	Freq. of EVs
Specimen_001_21-3D (IgG staining)_004.fcs	0.20



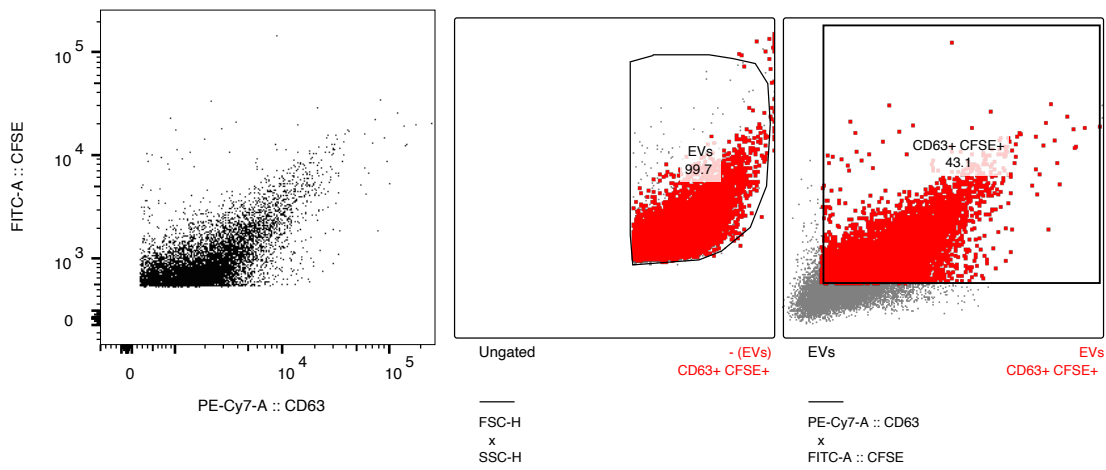
Sample Name	Freq. of EVs
Specimen_001_337-3D (IGG staining)_012.fcs	0.16



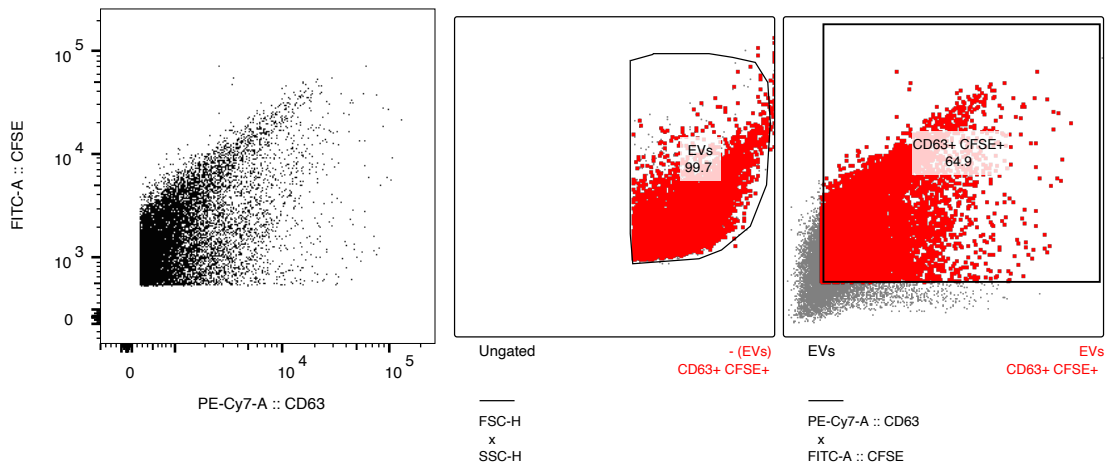
Sample Name	Freq. of EVs
Specimen_001_57-3D (IGG staining)_020.fcs	0.059



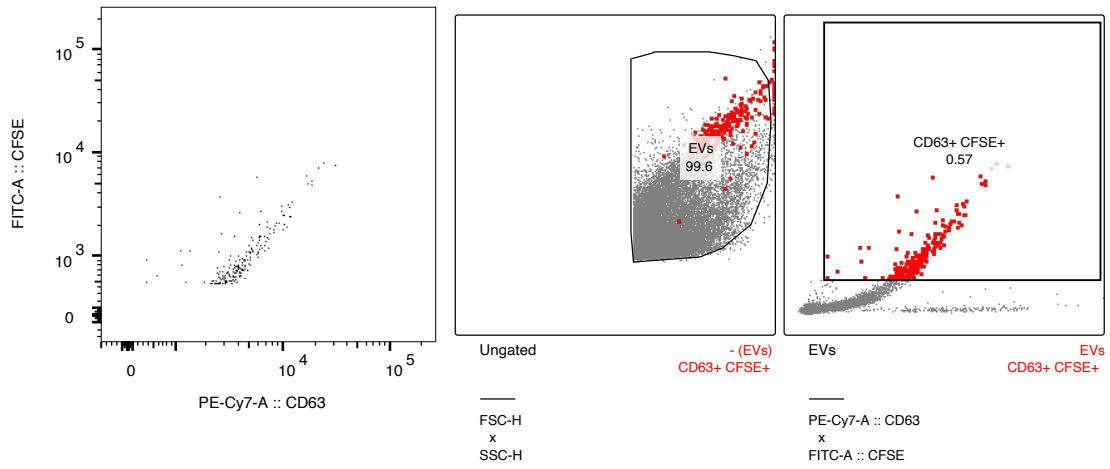
Sample Name	Freq. of EVs
Specimen_001_27-2D (EV staining)_005.fcs	66.3



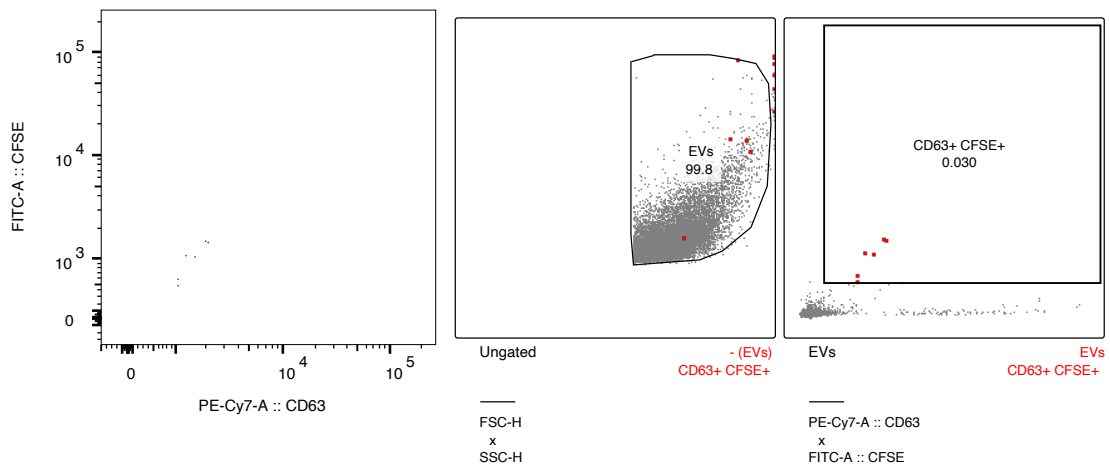
Sample Name	Freq. of EVs
Specimen_001_344-2D (EV staining)_013.fcs	43.1



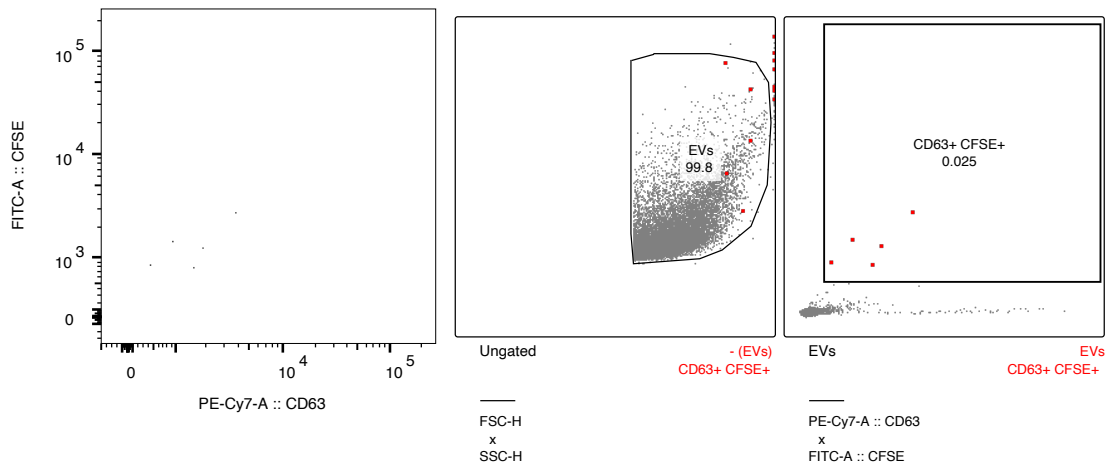
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (EV staining)_021.fcs	64.9



Sample Name	Freq. of EVs
Specimen_001_27-2D (IgG staining)_006.fcs	0.57

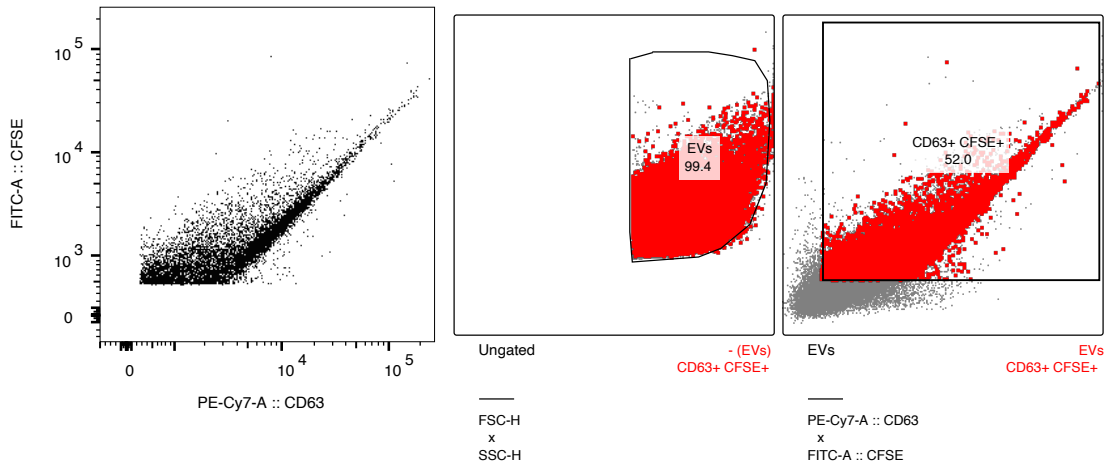


Sample Name	Freq. of EVs
Specimen_001_344-2D (IGG staining)_014.fcs	0.030

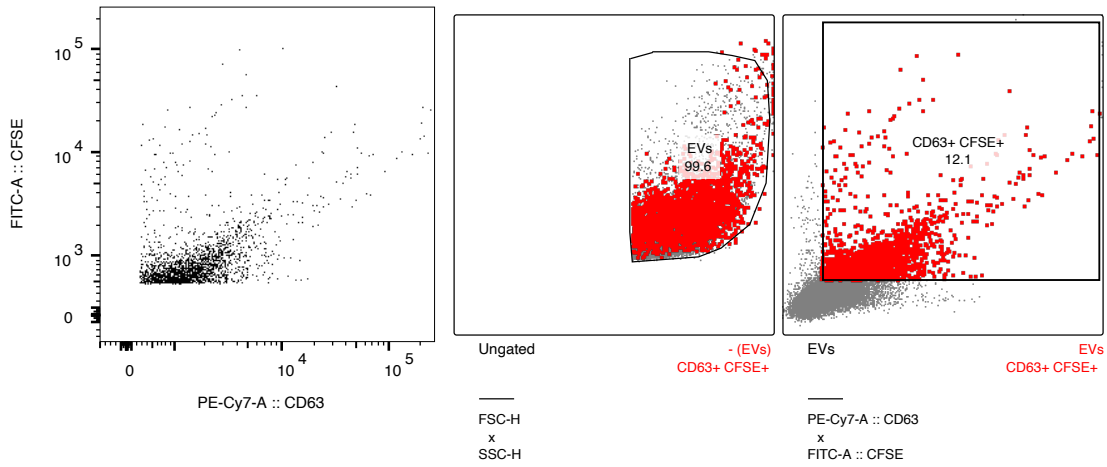


Sample Name	Freq. of EVs
Specimen_001_NP25-2D (IGG staining)_022.fcs	0.025

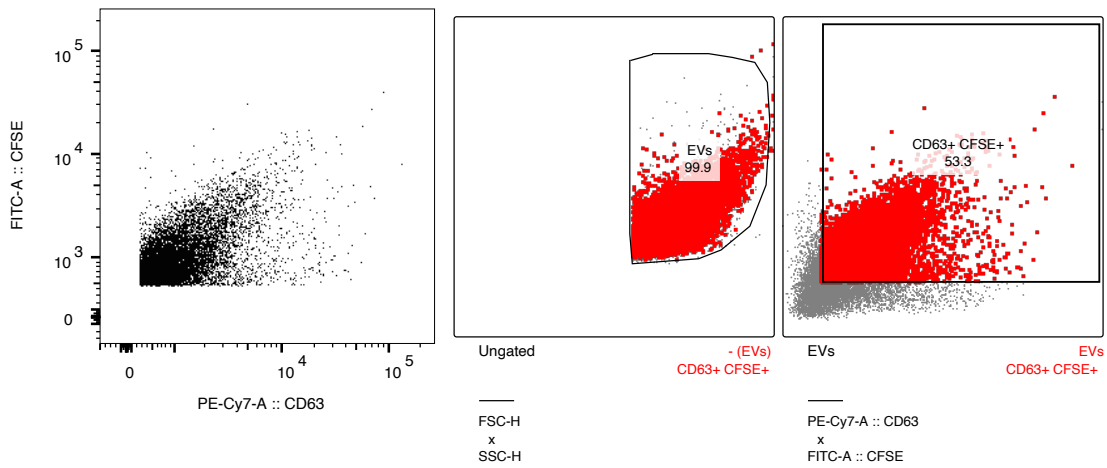




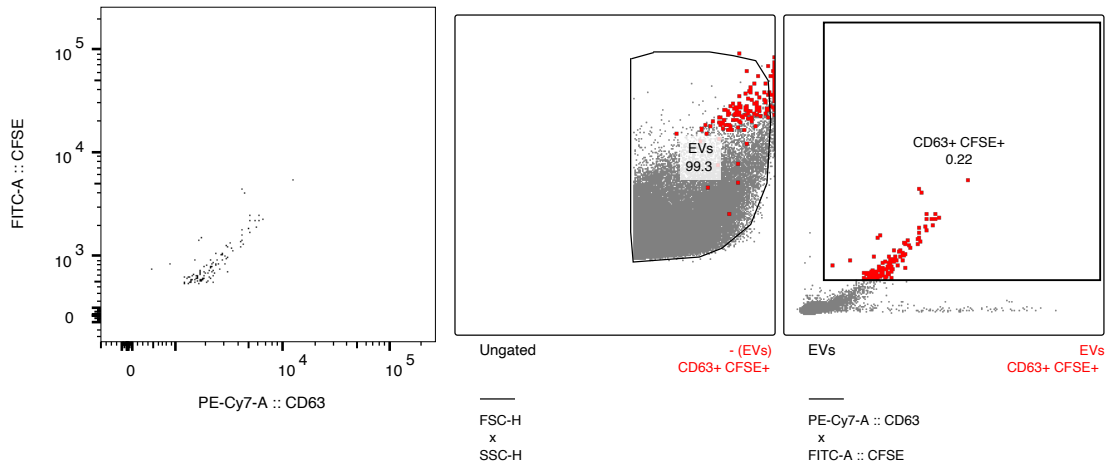
Sample Name	Freq. of EVs
Specimen_001_27-3D (EV staining)_007.fcs	52.0



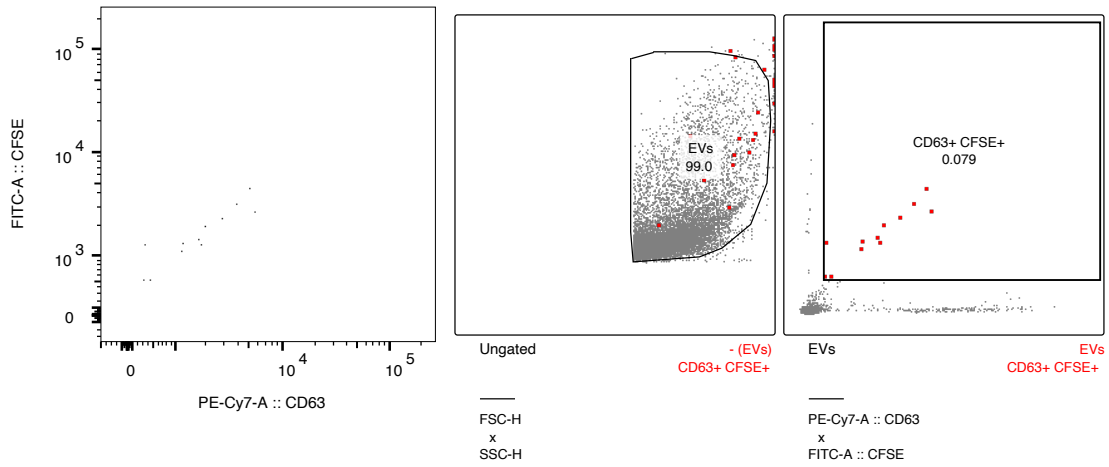
Sample Name	Freq. of EVs
Specimen_001_344-3D (EV staining)_015.fcs	12.1



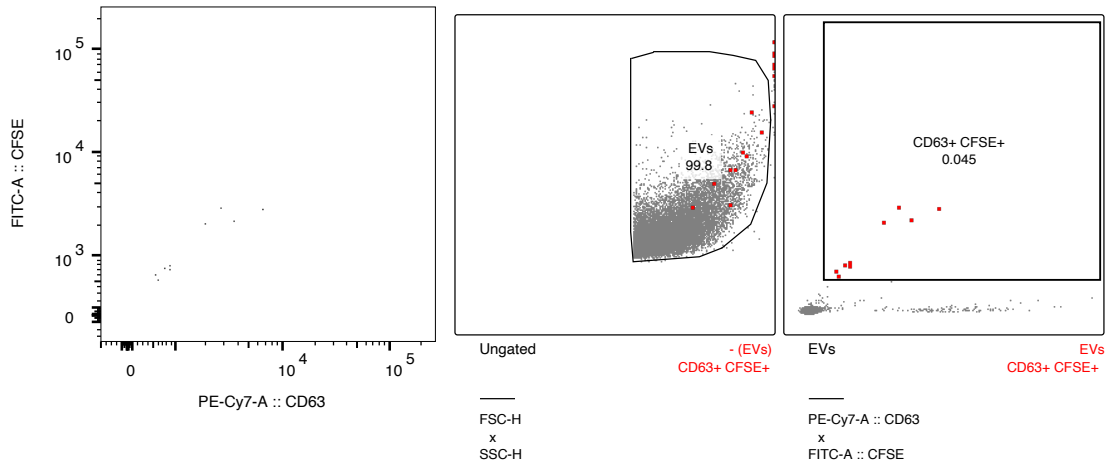
Sample Name	Freq. of EVs
Specimen_001_NP25-3D (EV staining)_023.fcs	53.3



Sample Name	Freq. of EVs
Specimen_001_27-3D (IgG staining)_008.fcs	0.22

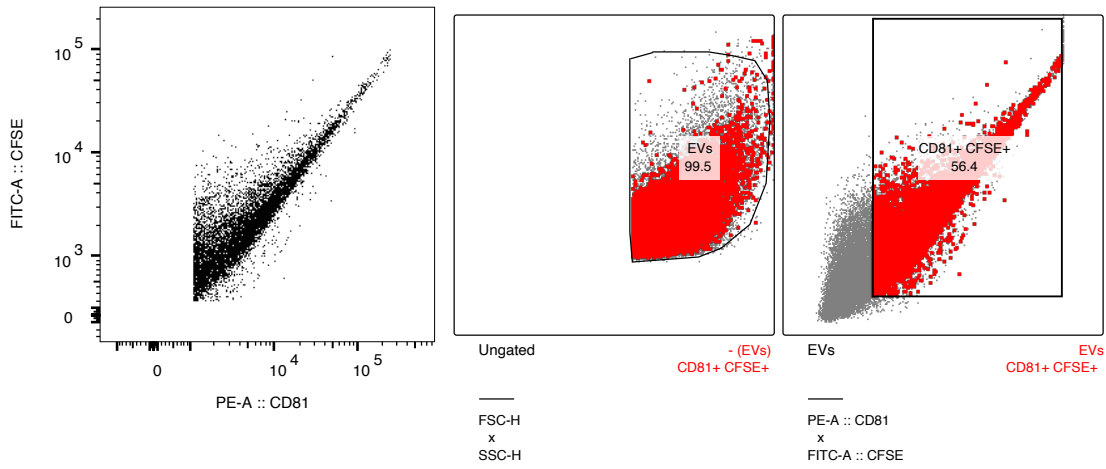


Sample Name	Freq. of EVs
Specimen_001_344-3D (IGG staining)_016.fcs	0.079

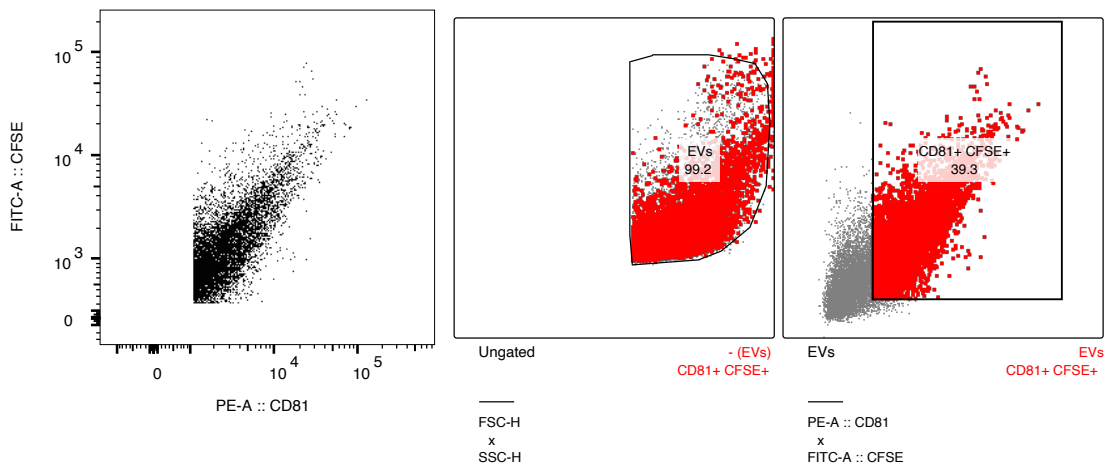


Sample Name	Freq. of EVs
Specimen_001_NP25-3D (IGG staining)_024.fcs	0.045

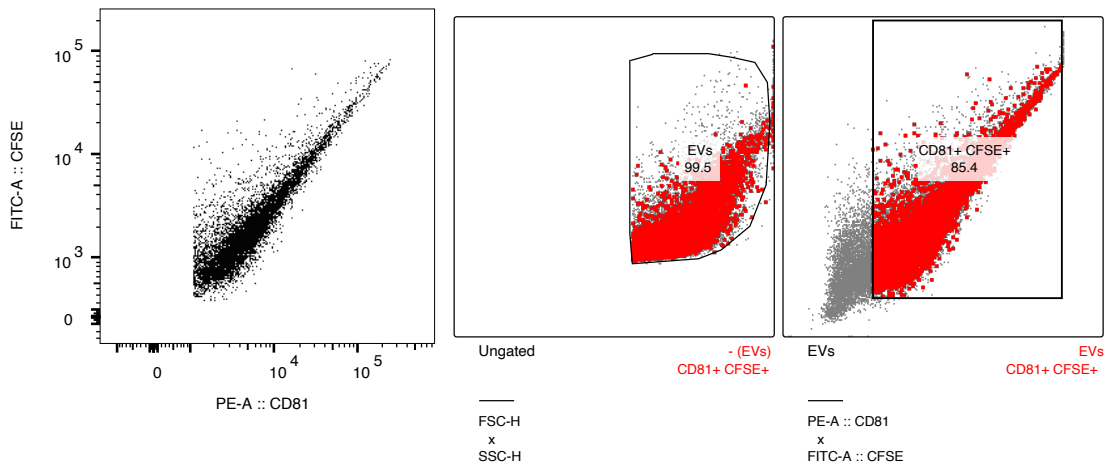




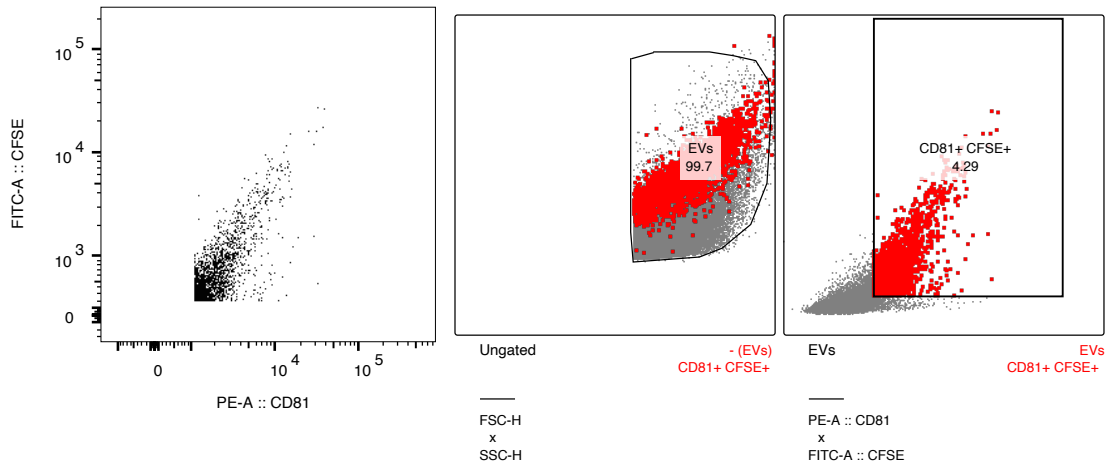
Sample Name	Freq. of EVs
Specimen_001_21-2D (EV staining)_001.fcs	56.4



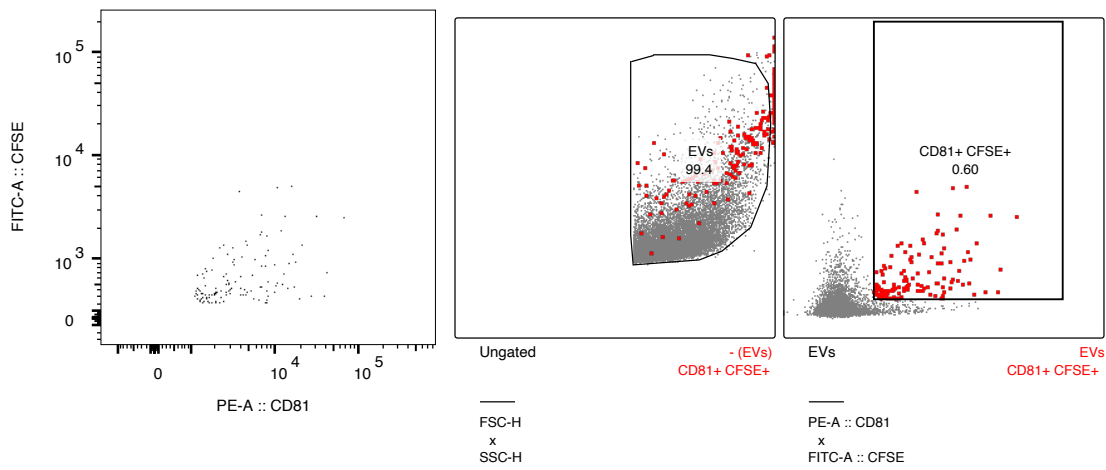
Sample Name	Freq. of EVs
Specimen_001_337-2D (EV staining)_009.fcs	39.3



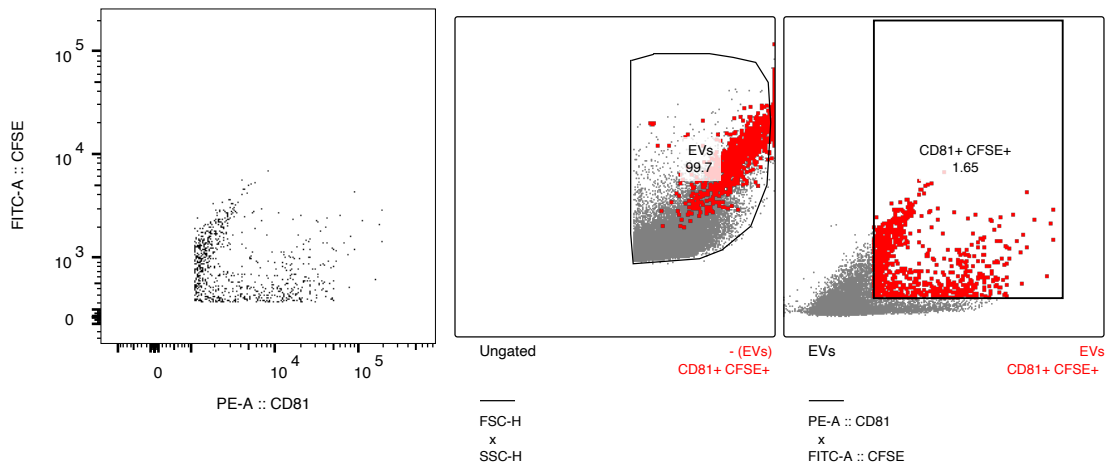
Sample Name	Freq. of EVs
Specimen_001_57-2D (EV staining)_017.fcs	85.4



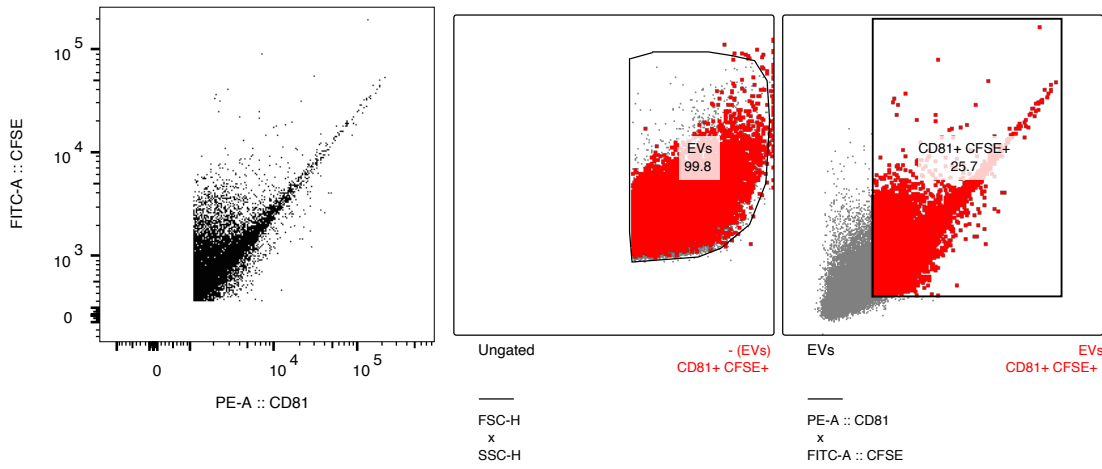
Sample Name	Freq. of EVs
Specimen_001_21-2D (IgG staining)_002.fcs	4.29



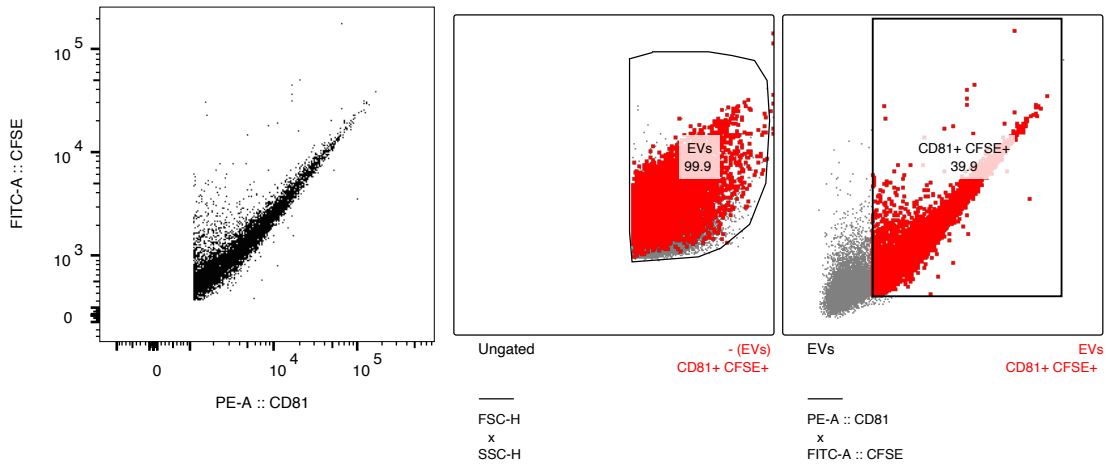
Sample Name	Freq. of EVs
Specimen_001_337-2D (IGG staining)_010.fcs	0.60



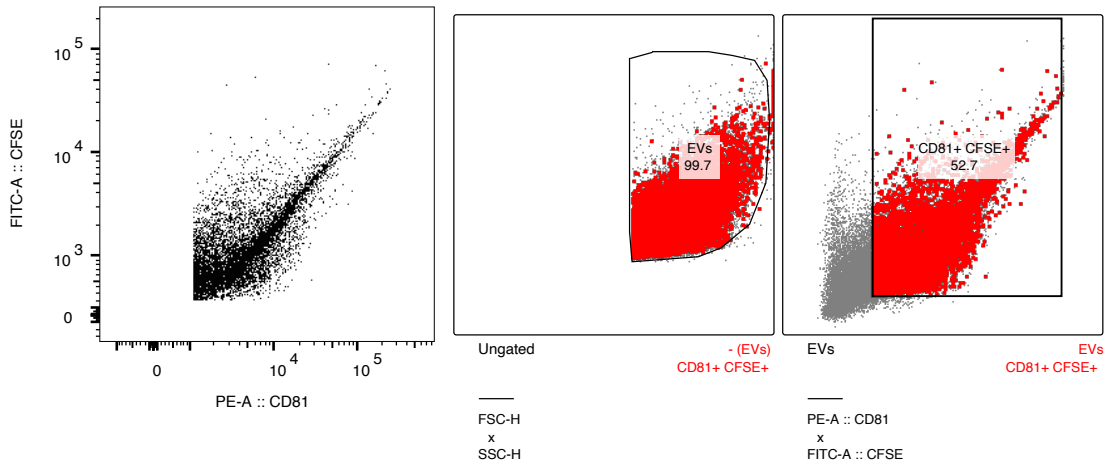
Sample Name	Freq. of EVs
Specimen_001_57-2D (IGG staining)_018.fcs	1.65



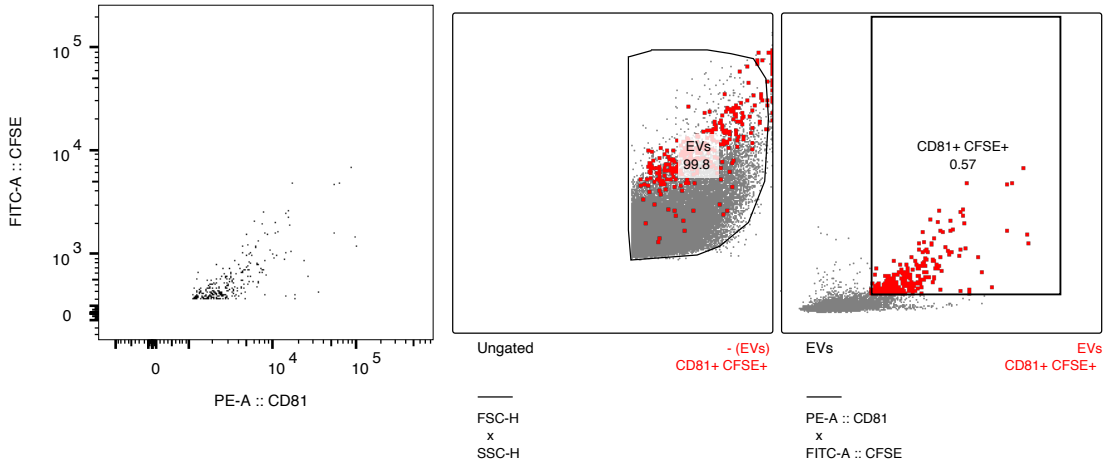
Sample Name	Freq. of EVs
Specimen_001_21-3D (EV staining)_003.fcs	25.7



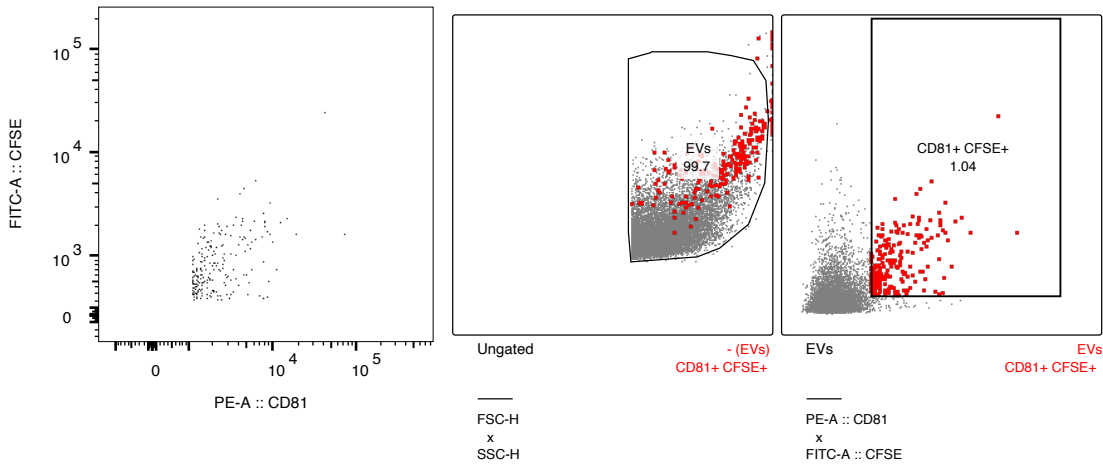
Sample Name	Freq. of EVs
Specimen_001_337-3D (EV staining)_011.fcs	39.9



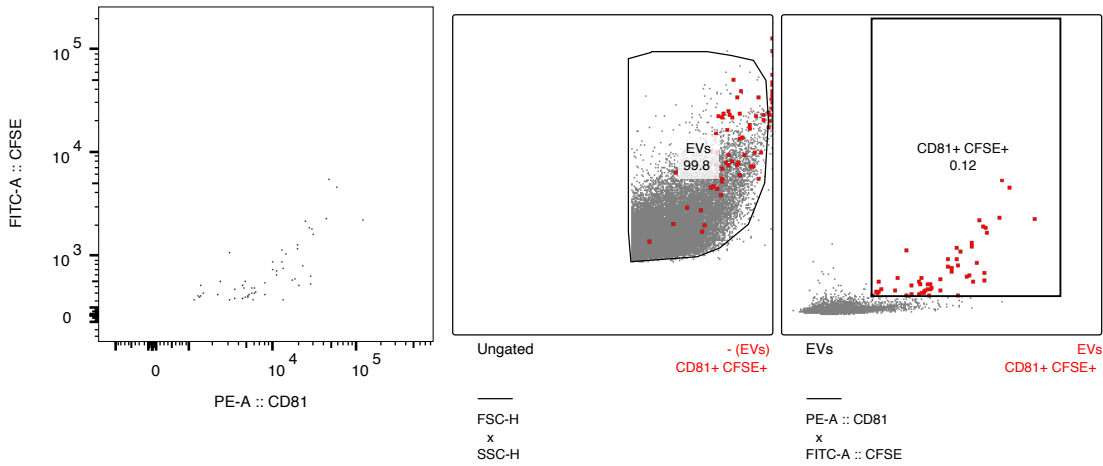
Sample Name	Freq. of EVs
Specimen_001_57-3D (EV staining)_019.fcs	52.7



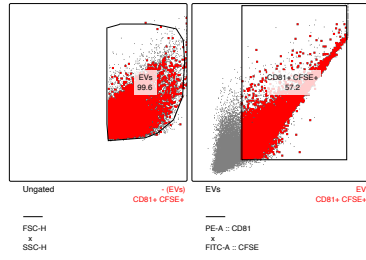
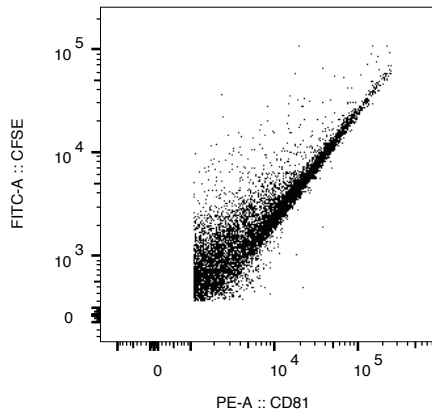
Sample Name	Freq. of EVs
Specimen_001_21-3D (IgG staining)_004.fcs	0.57



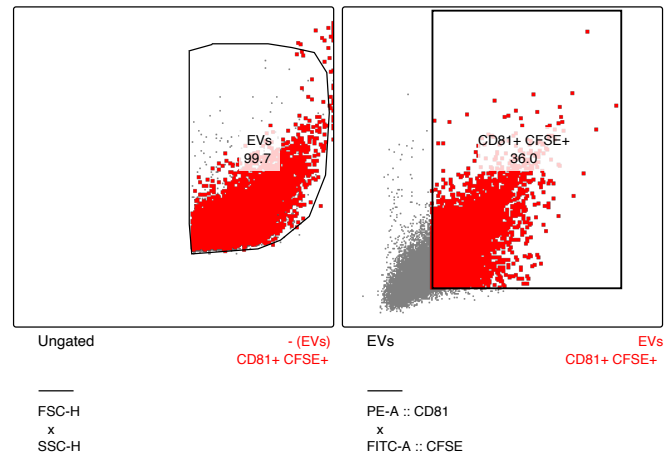
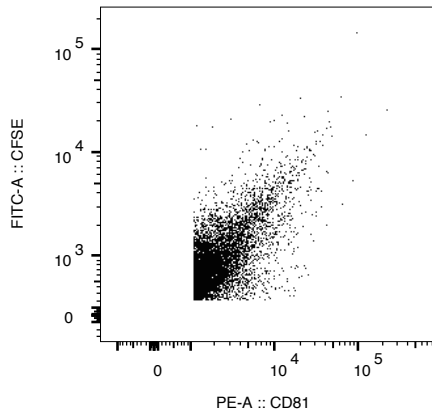
Sample Name	Freq. of EVs
Specimen_001_337-3D (IGG staining)_012.fcs	1.04



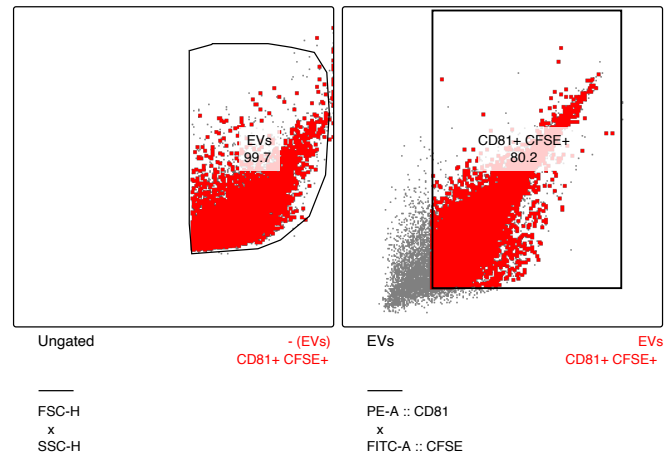
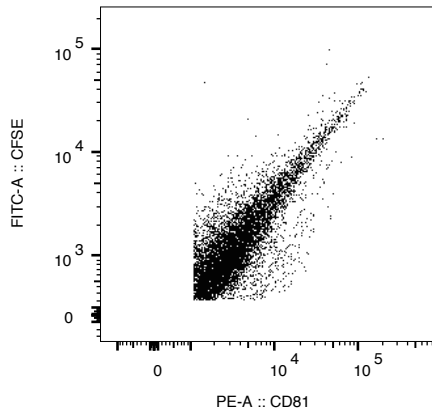
Sample Name	Freq. of EVs
Specimen_001_57-3D (IGG staining)_020.fcs	0.12



Sample Name	Freq. of EVs
Specimen_001_27-2D (EV staining)_005.fcs	57.2

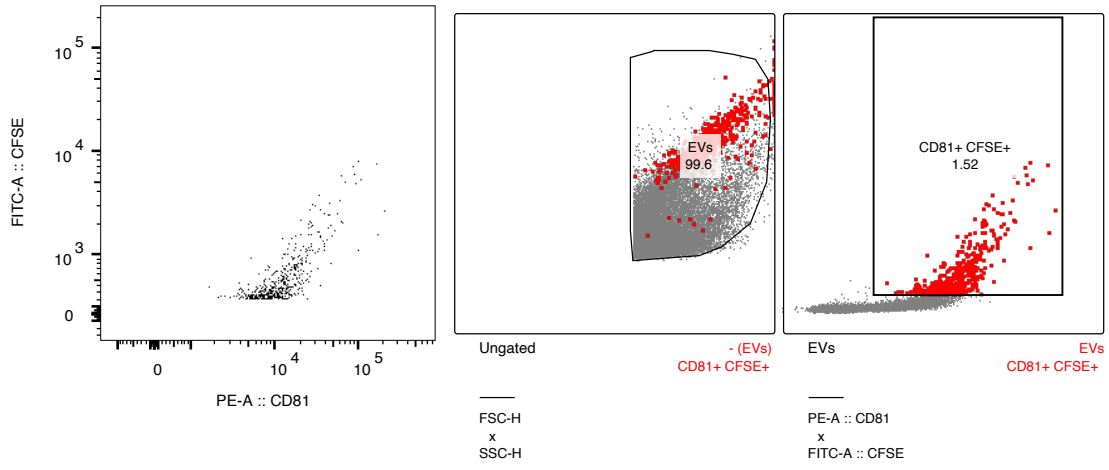


Sample Name	Freq. of EVs
Specimen_001_344-2D (EV staining)_013.fcs	36.0

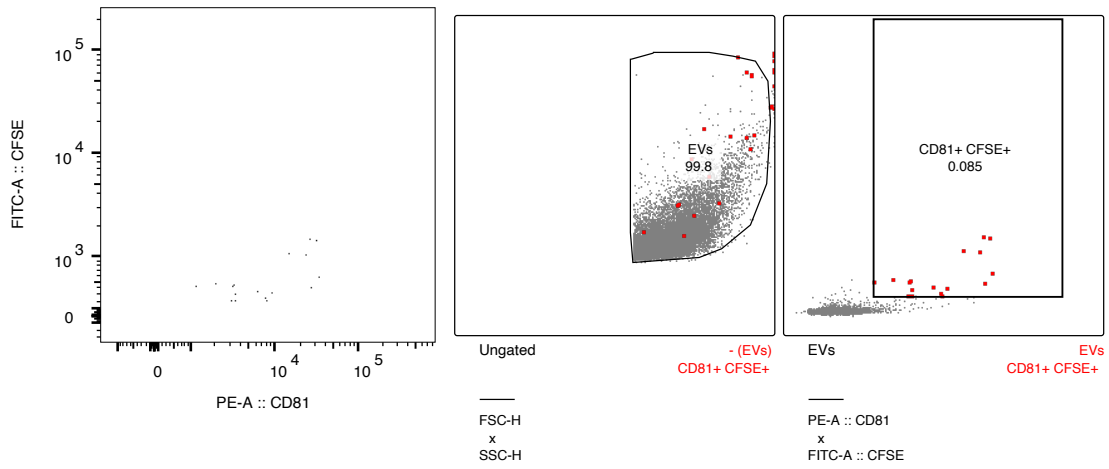


Sample Name	Freq. of EVs
Specimen_001_NP25-2D (EV staining)_021.fcs	80.2

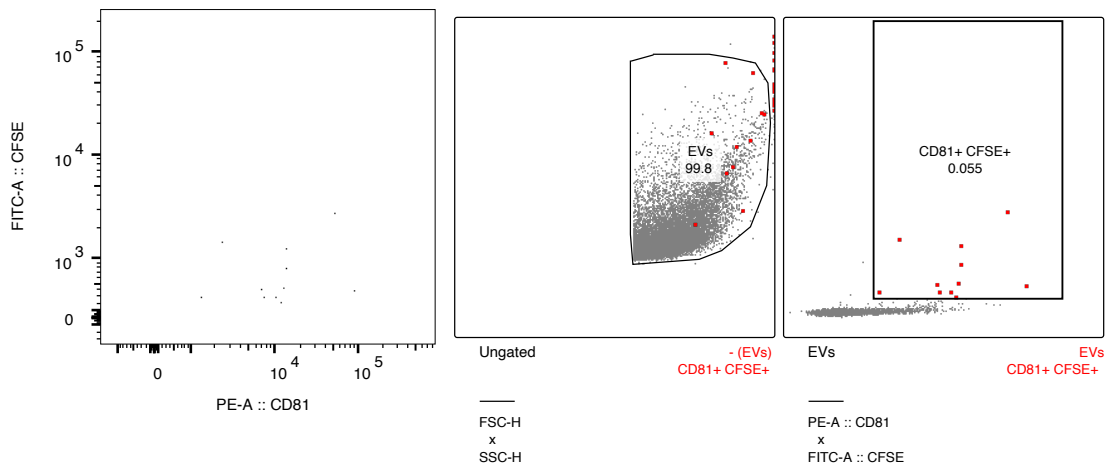




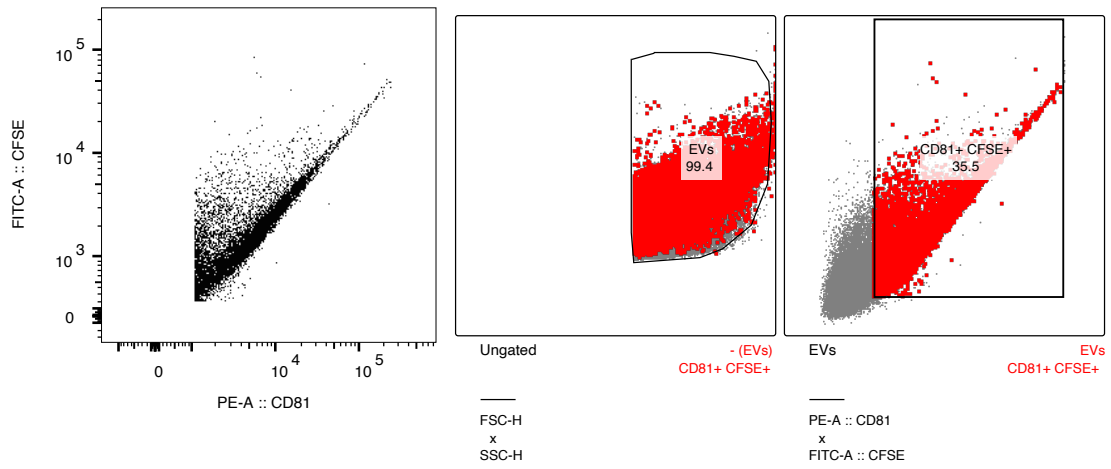
Sample Name	Freq. of EVs
Specimen_001_27-2D (IgG staining)_006.fcs	1.52



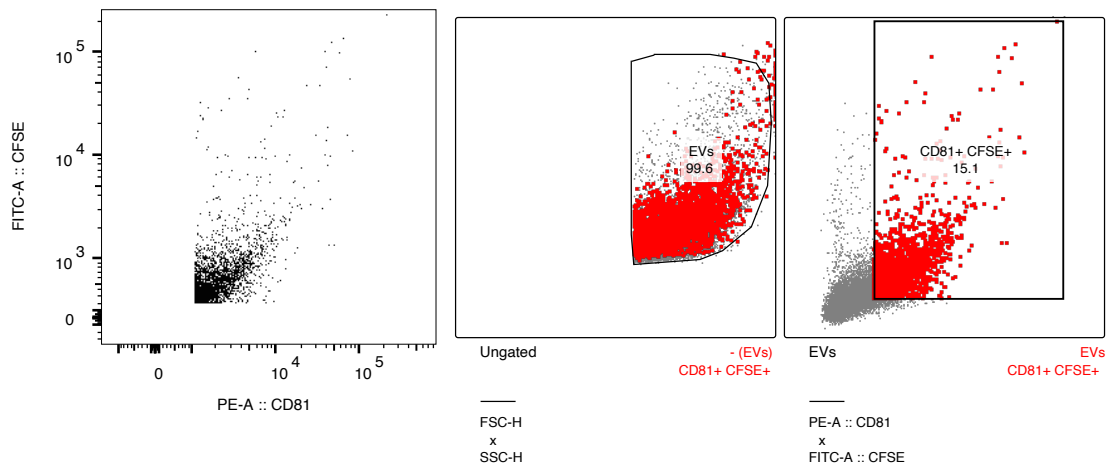
Sample Name	Freq. of EVs
Specimen_001_344-2D (IGG staining)_014.fcs	0.085



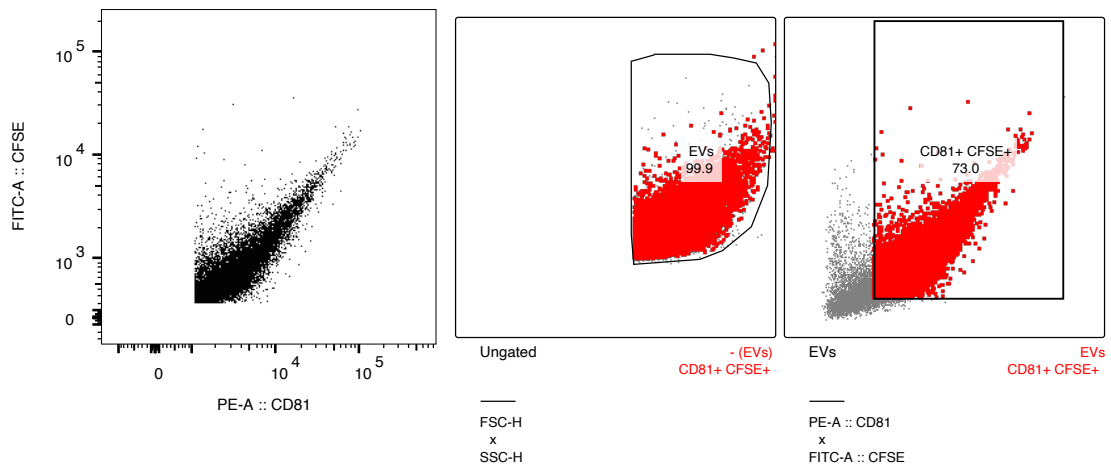
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (IGG staining)_022.fcs	0.055



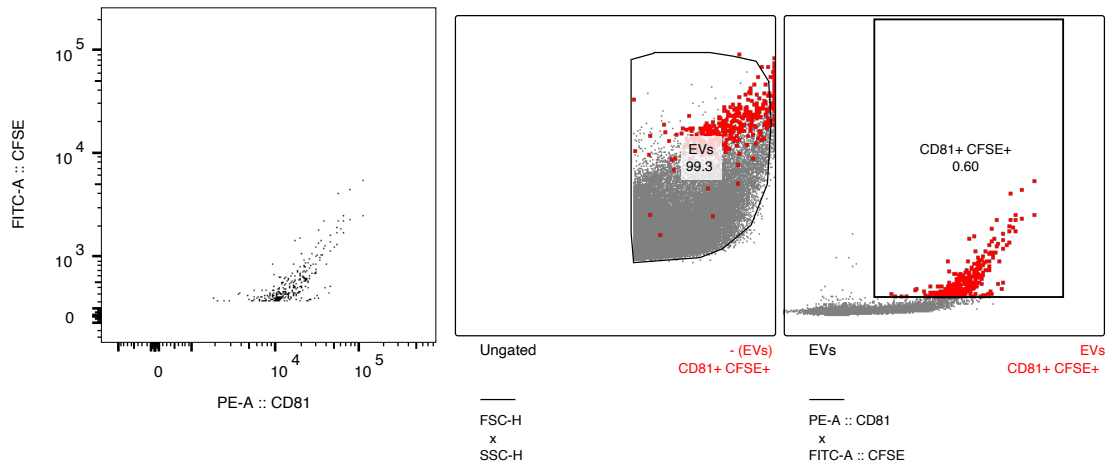
Sample Name	Freq. of EVs
Specimen_001_27-3D (EV staining)_007.fcs	35.5



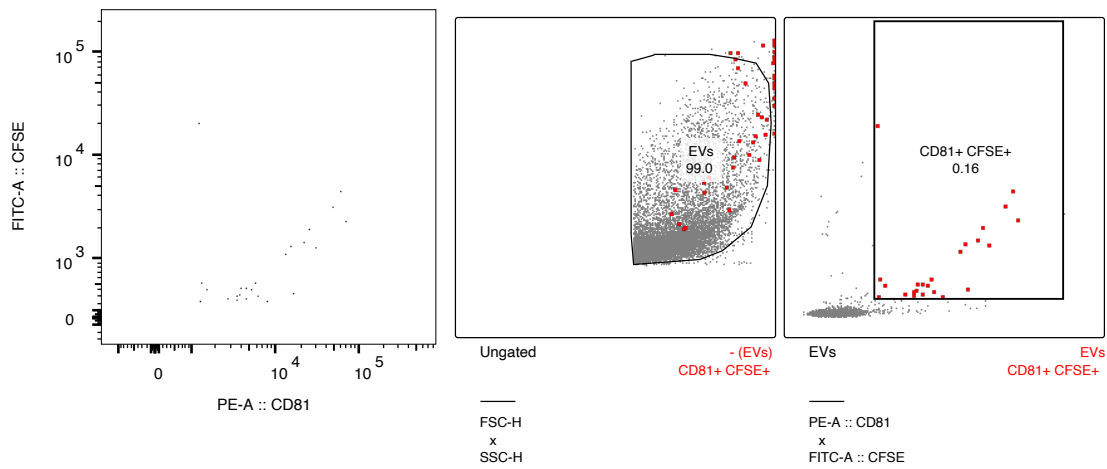
Sample Name	Freq. of EVs
Specimen_001_344-3D (EV staining)_015.fcs	15.1



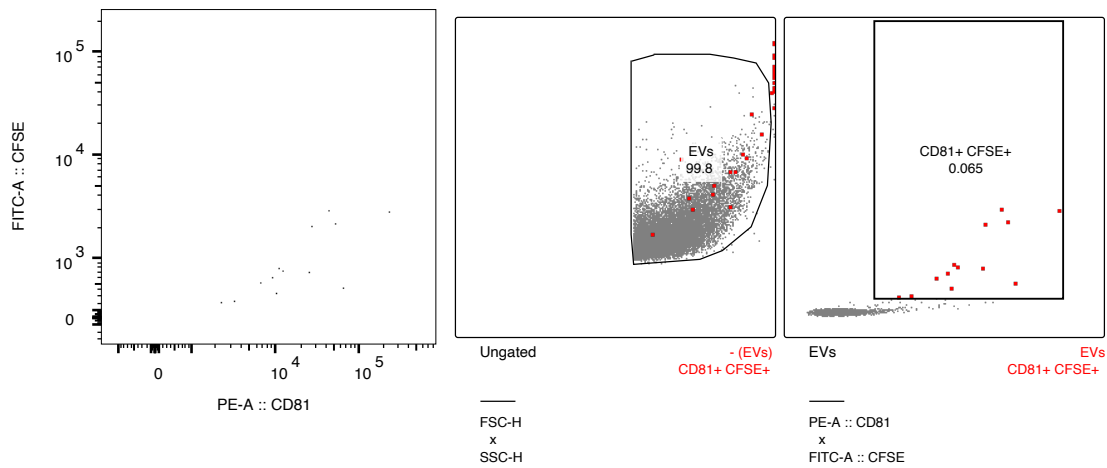
Sample Name	Freq. of EVs
Specimen_001_NP25-3D (EV staining)_023.fcs	73.0



Sample Name	Freq. of EVs
Specimen_001_27-3D (IgG staining)_008.fcs	0.60

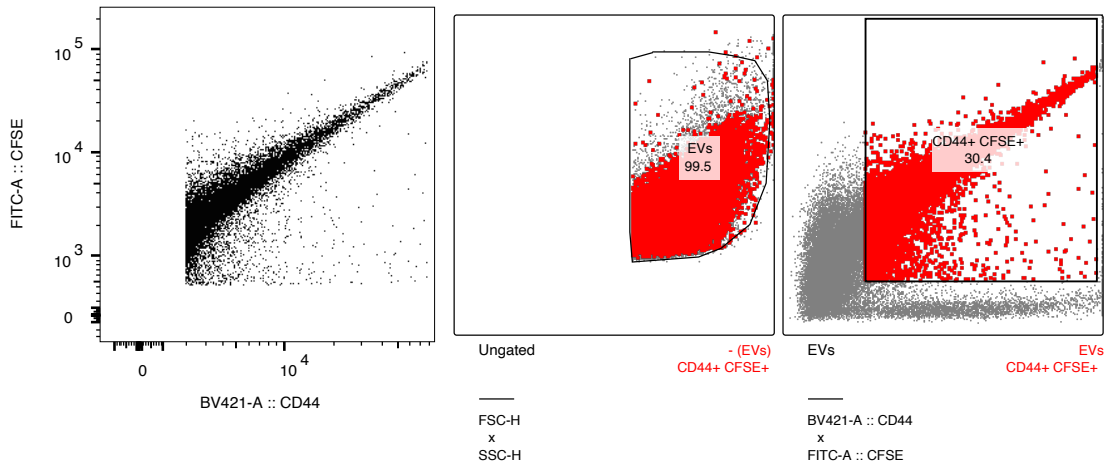


Sample Name	Freq. of EVs
Specimen_001_344-3D (IGG staining)_016.fcs	0.16

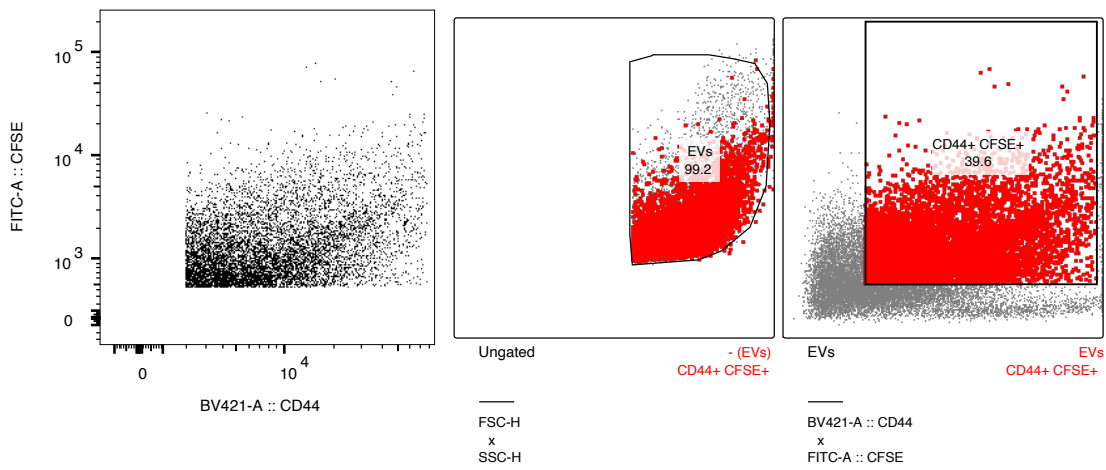


Sample Name	Freq. of EVs
Specimen_001_NP25-3D (IGG staining)_024.fcs	0.065

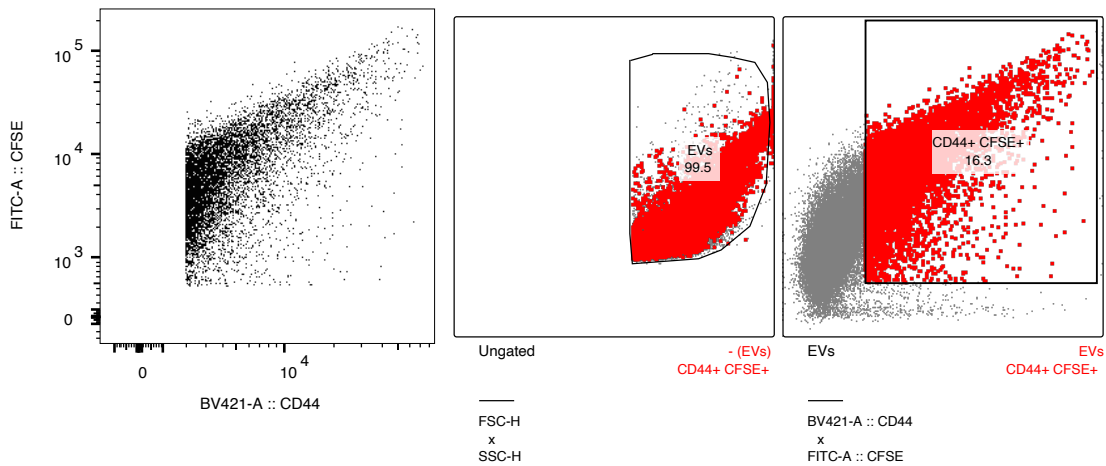




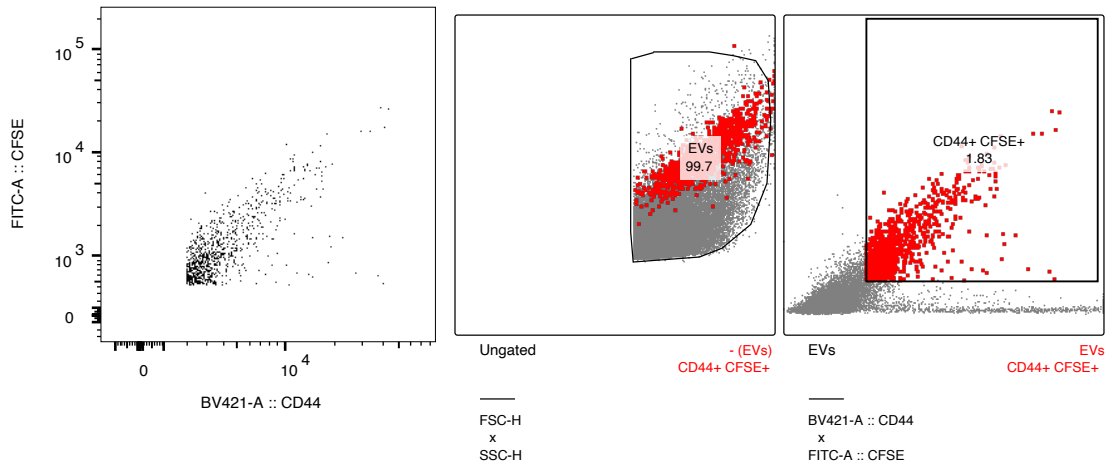
Sample Name	Freq. of EVs
Specimen_001_21-2D (EV staining)_001.fcs	30.4



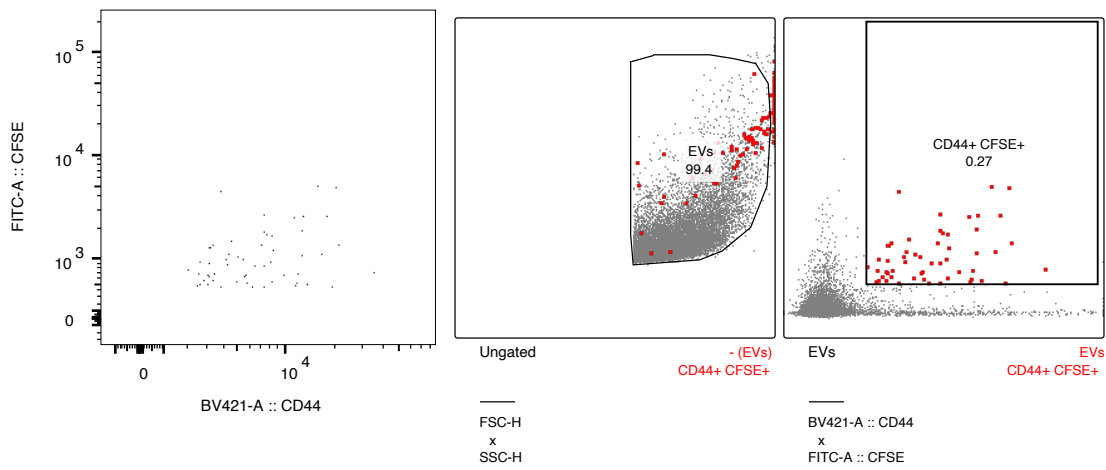
Sample Name	Freq. of EVs
Specimen_001_337-2D (EV staining)_009.fcs	39.6



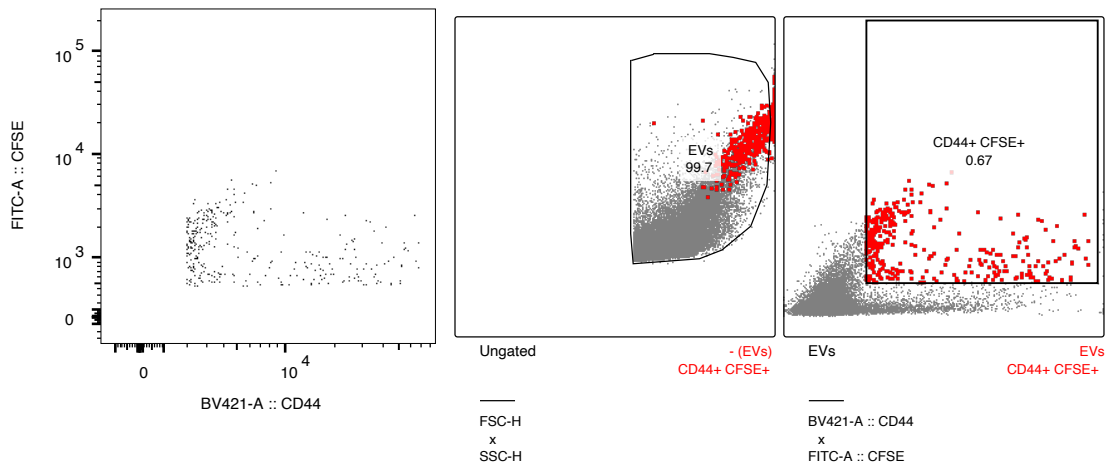
Sample Name	Freq. of EVs
Specimen_001_57-2D (EV staining)_017.fcs	16.3



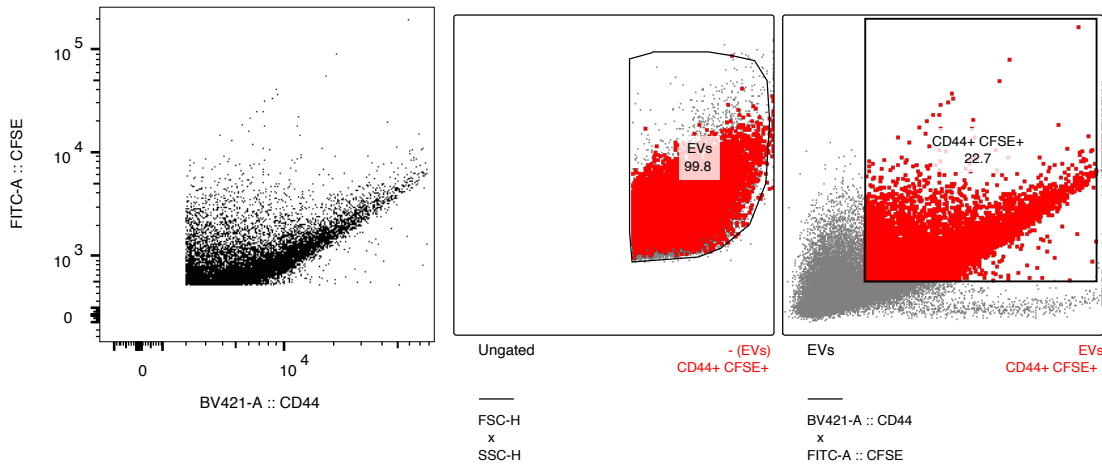
Sample Name	Freq. of EVs
Specimen_001_21-2D (IgG staining)_002.fcs	1.83



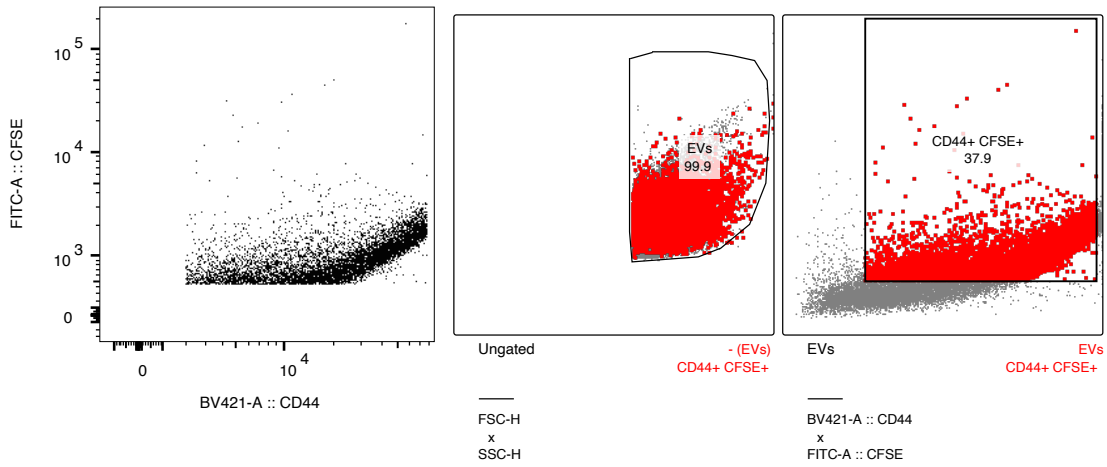
Sample Name	Freq. of EVs
Specimen_001_337-2D (IGG staining)_010.fcs	0.27



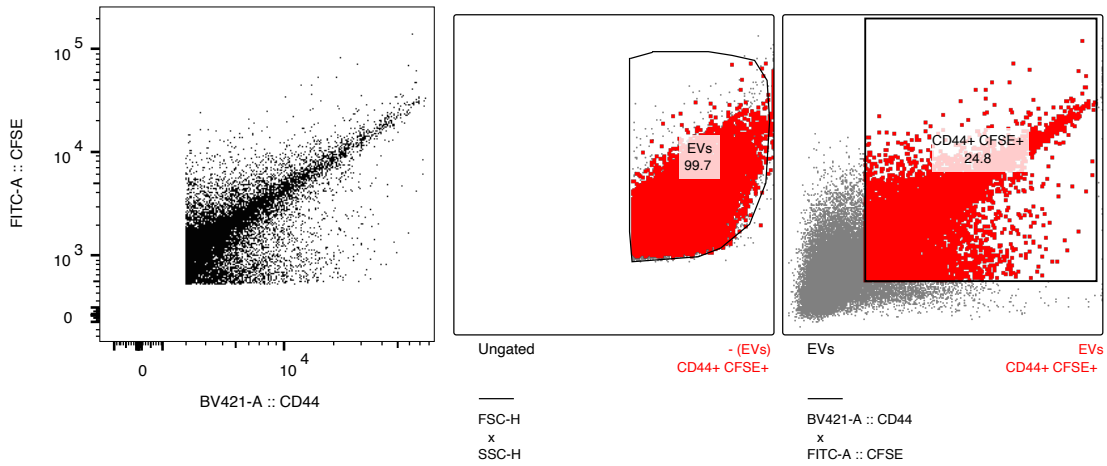
Sample Name	Freq. of EVs
Specimen_001_57-2D (IGG staining)_018.fcs	0.67



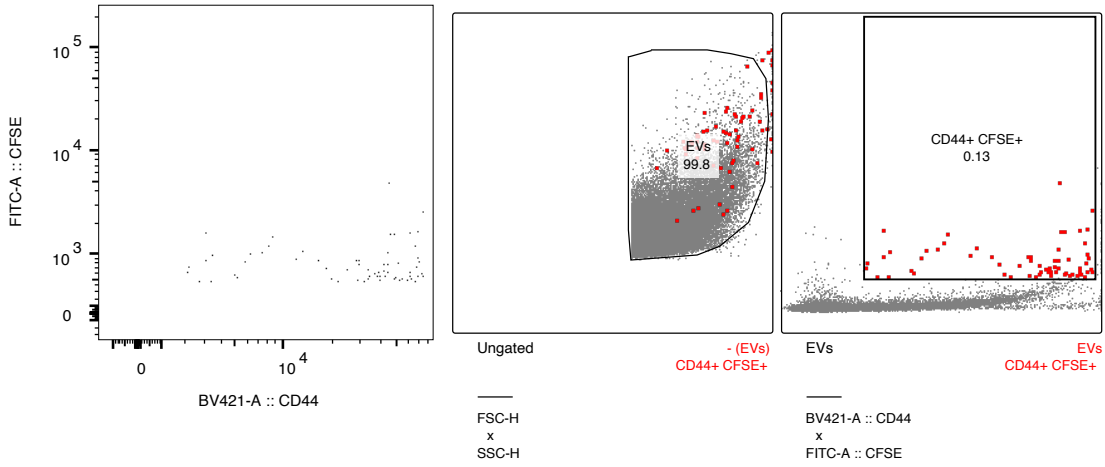
Sample Name	Freq. of EVs
Specimen_001_21-3D (EV staining)_003.fcs	22.7



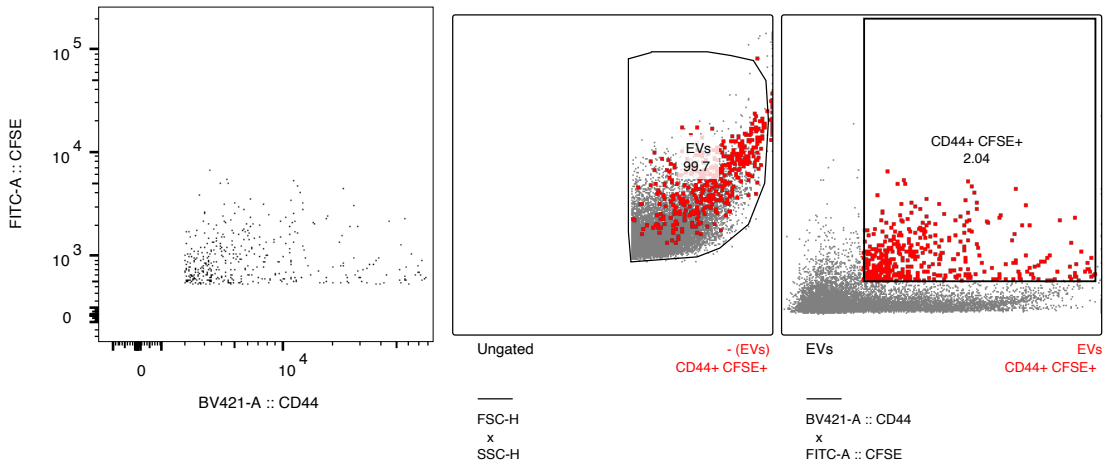
Sample Name	Freq. of EVs
Specimen_001_337-3D (EV staining)_011.fcs	37.9



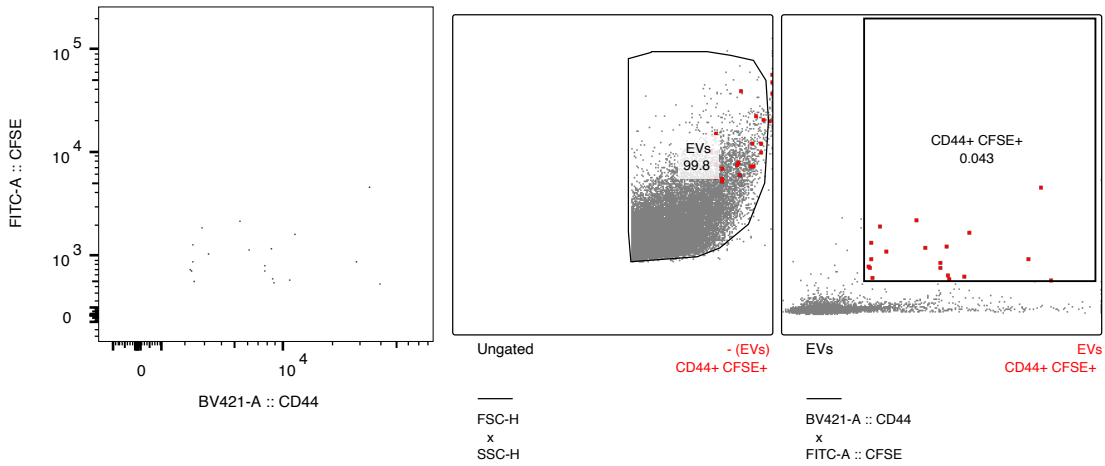
Sample Name	Freq. of EVs
Specimen_001_57-3D (EV staining)_019.fcs	24.8



Sample Name	Freq. of EVs
Specimen_001_21-3D (IgG staining)_004.fcs	0.13

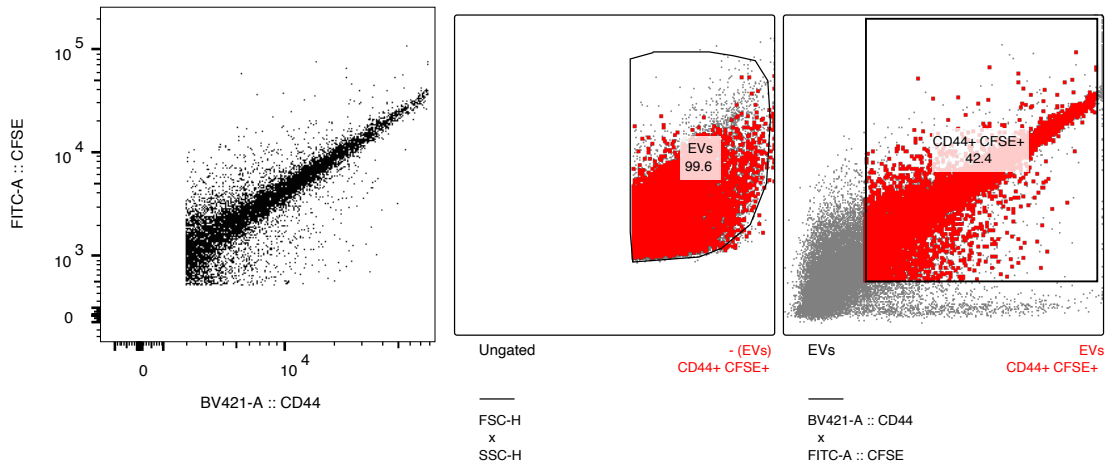


Sample Name	Freq. of EVs
Specimen_001_337-3D (IGG staining)_012.fcs	2.04

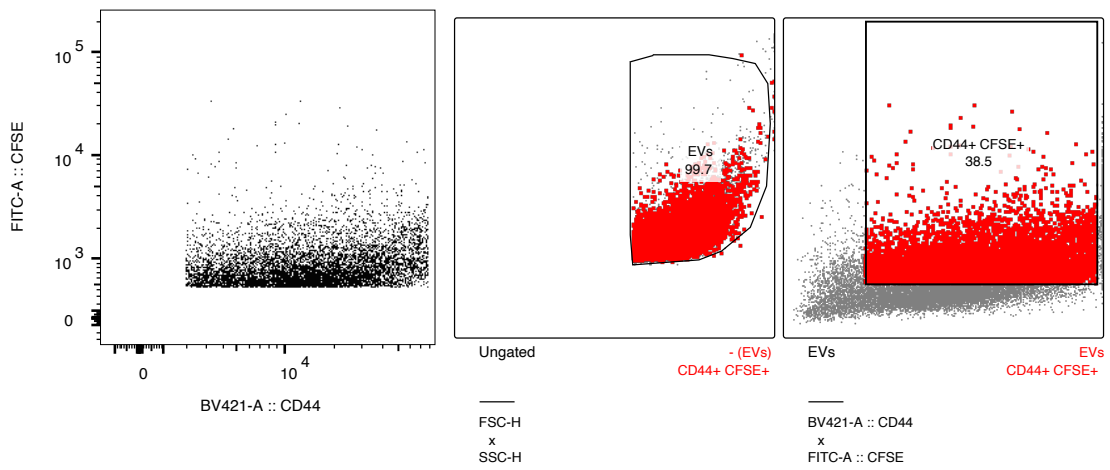


Sample Name	Freq. of EVs
Specimen_001_57-3D (IGG staining)_020.fcs	0.043

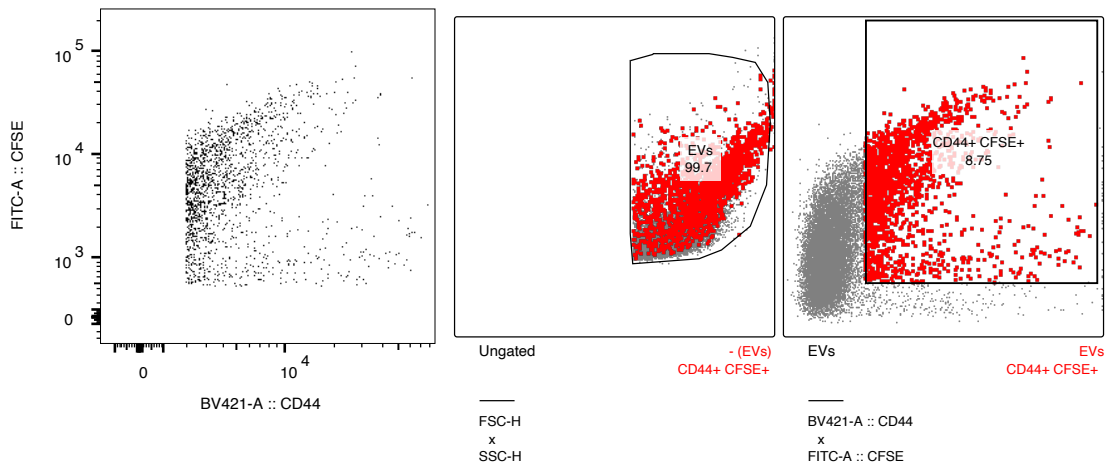




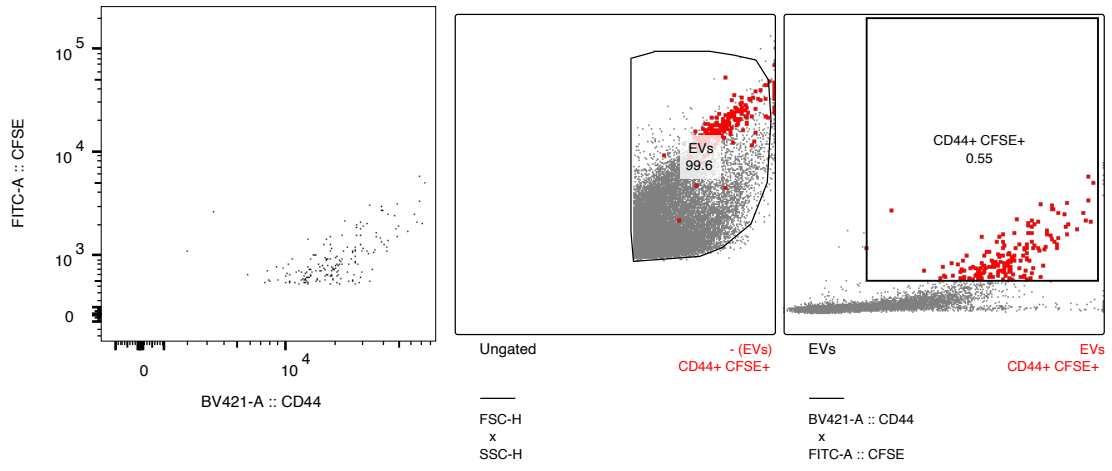
Sample Name	Freq. of EVs
Specimen_001_27-2D (EV staining)_005.fcs	42.4



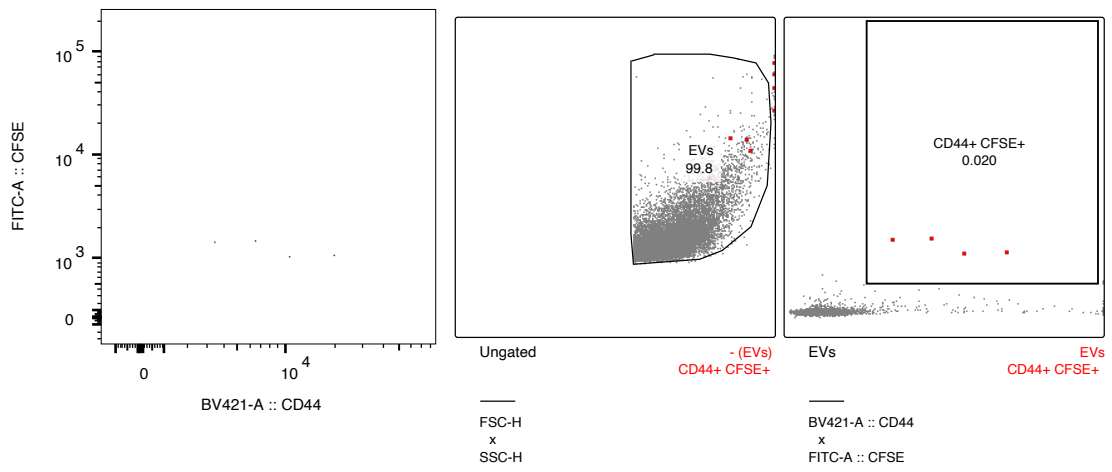
Sample Name	Freq. of EVs
Specimen_001_344-2D (EV staining)_013.fcs	38.5



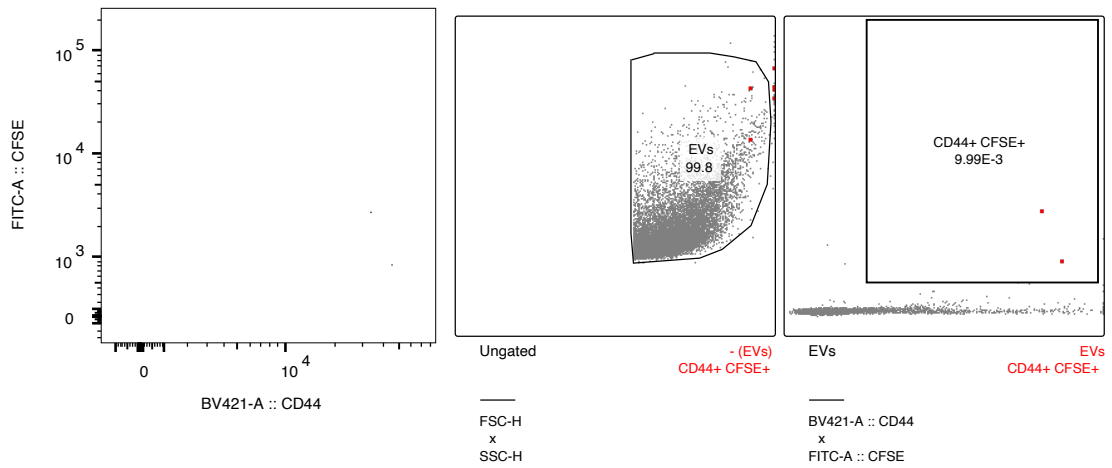
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (EV staining)_021.fcs	8.75



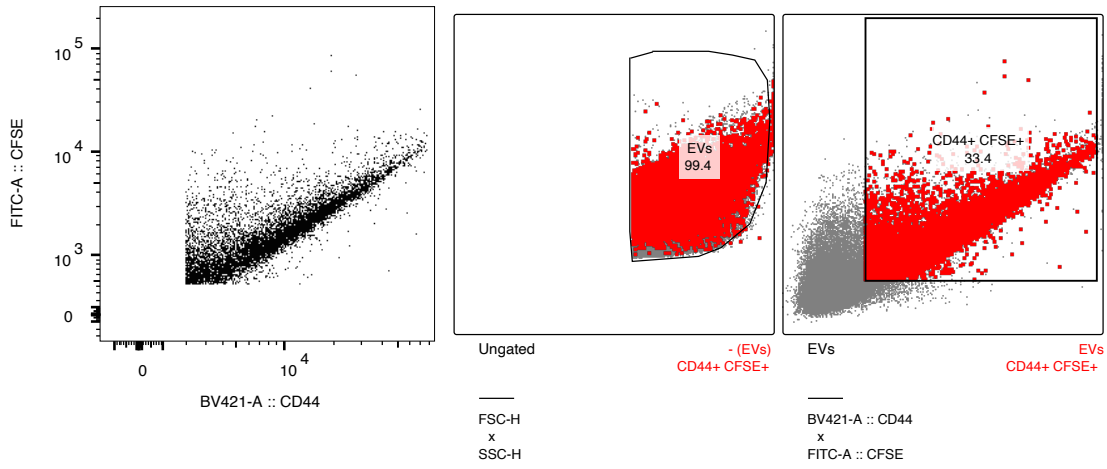
Sample Name	Freq. of EVs
Specimen_001_27-2D (IgG staining)_006.fcs	0.55



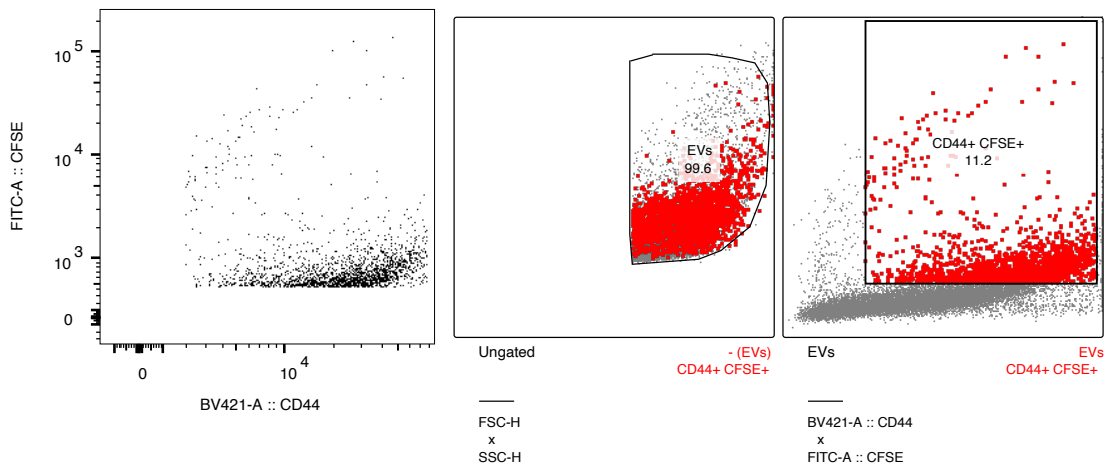
Sample Name	Freq. of EVs
Specimen_001_344-2D (IGG staining)_014.fcs	0.020



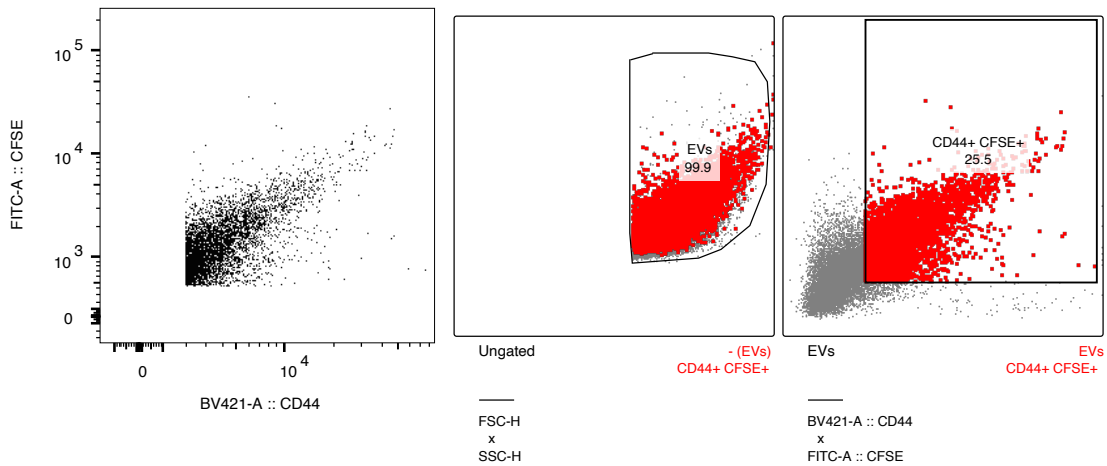
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (IGG staining)_022.fcs	9.99E-3



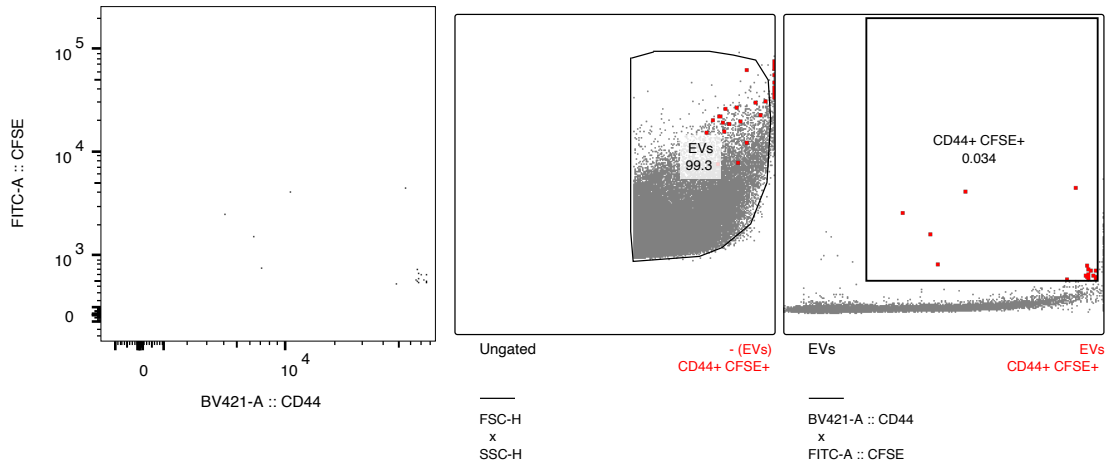
Sample Name	Freq. of EVs
Specimen_001_27-3D (EV staining)_007.fcs	33.4



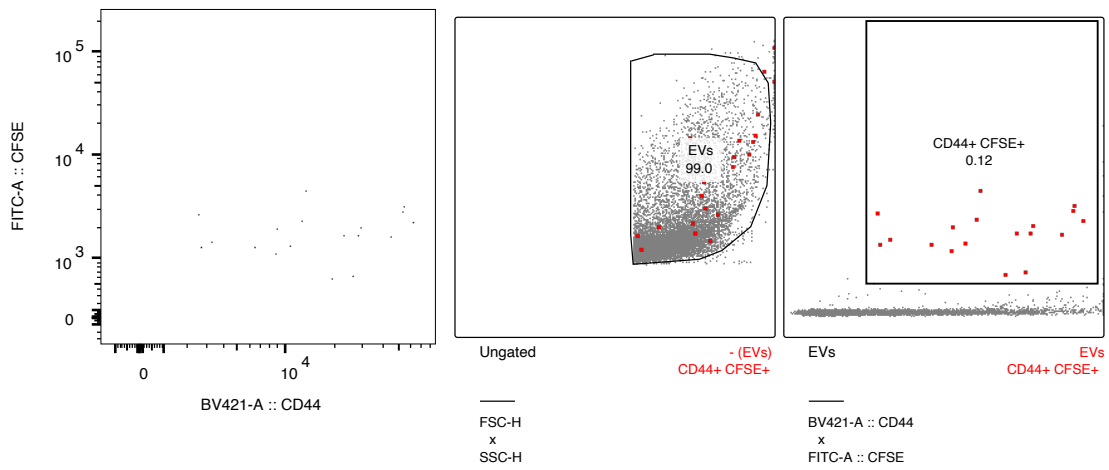
Sample Name	Freq. of EVs
Specimen_001_344-3D (EV staining)_015.fcs	11.2



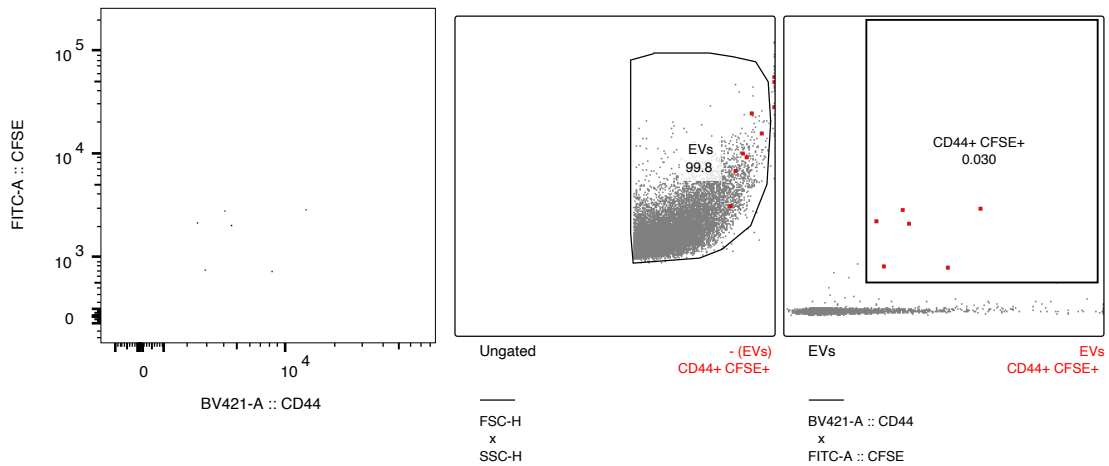
Sample Name	Freq. of EVs
Specimen_001_NP25-3D (EV staining)_023.fcs	25.5



Sample Name	Freq. of EVs
Specimen_001_27-3D (IgG staining)_008.fcs	0.034



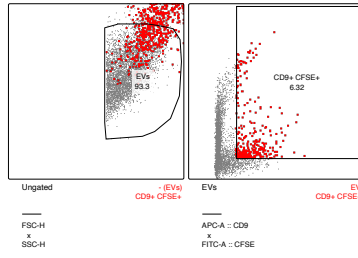
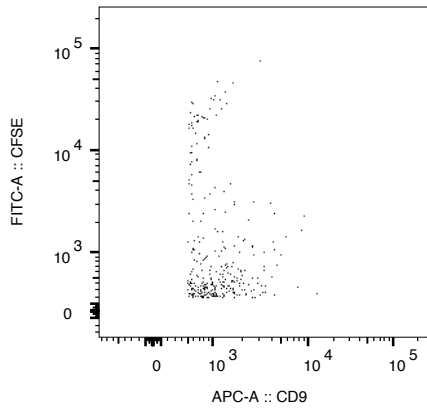
Sample Name	Freq. of EVs
Specimen_001_344-3D (IGG staining)_016.fcs	0.12



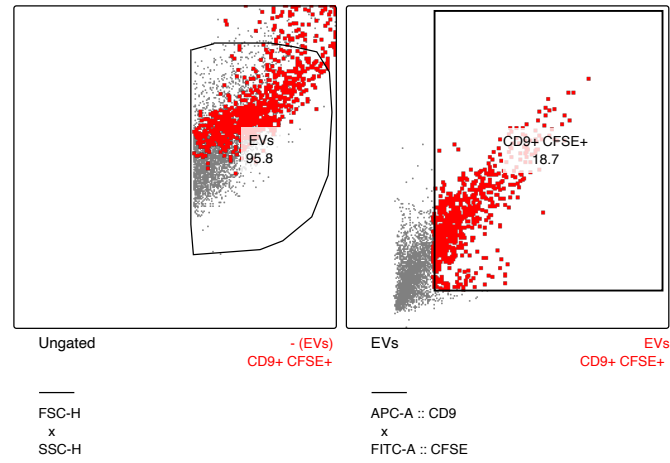
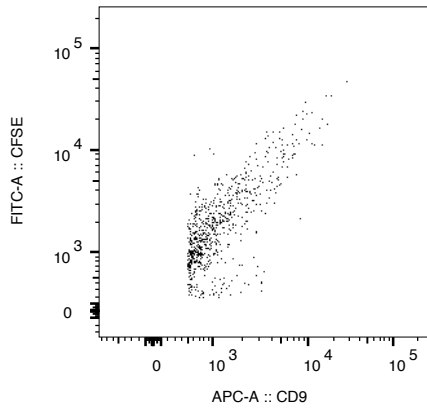
Sample Name	Freq. of EVs
Specimen_001_NP25-3D (IGG staining)_024.fcs	0.030

# IA EV surface marker staining

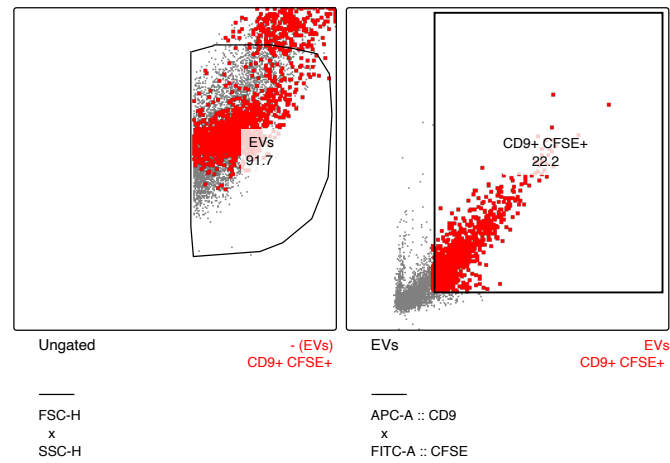
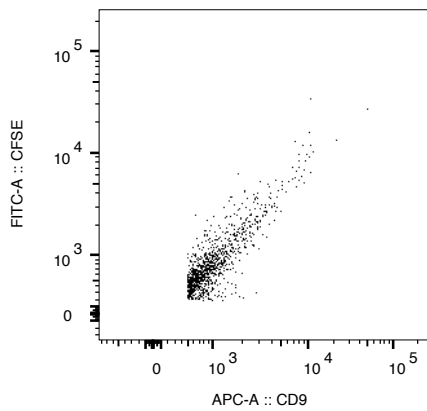
Cell line name in the manuscript	Cell line name in the gating dot plot
BTIC10	21
BTIC13	27
BTIC131	344
BTIC18	57
BTIC129	337
BTIC155	NP25



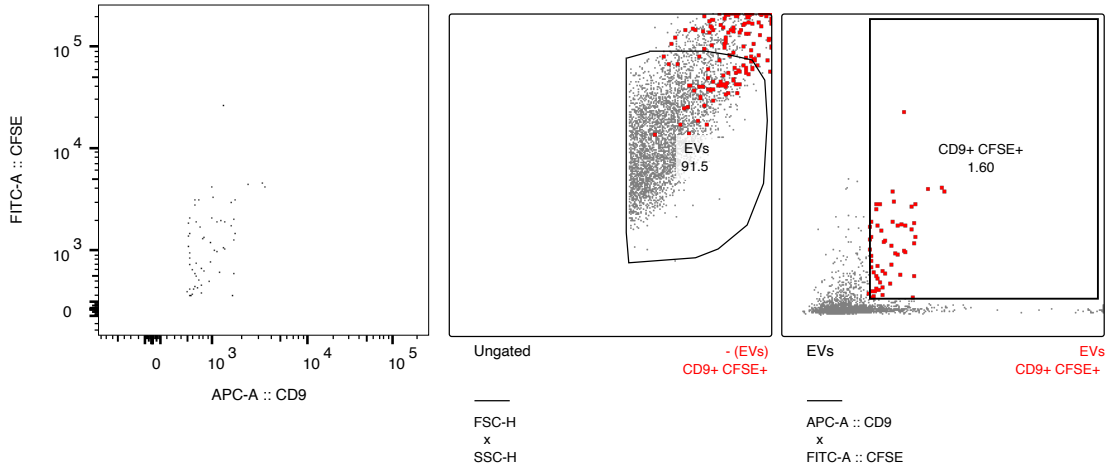
Sample Name	Freq. of EVs
Specimen_001_21-2D (EV staining)_001.fcs	6.32



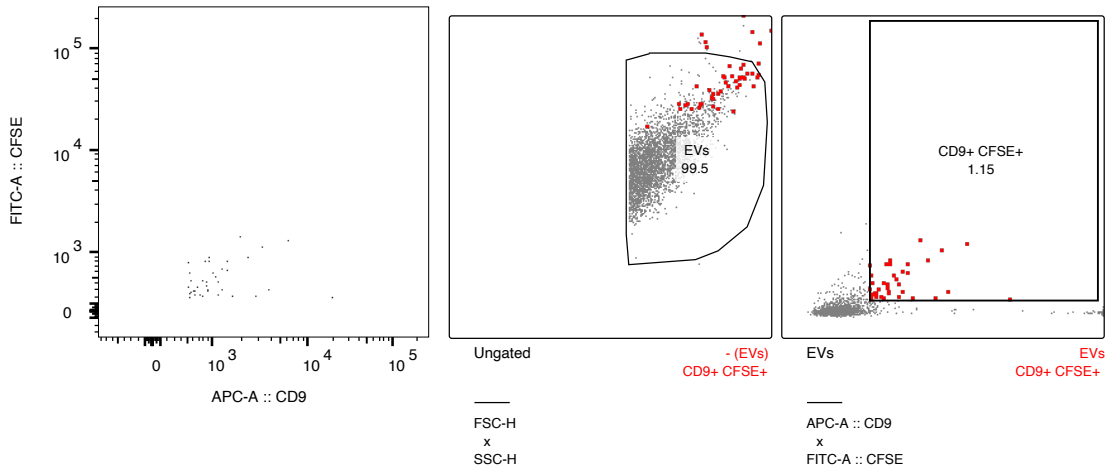
Sample Name	Freq. of EVs
Specimen_001_337-2D (EV staining)_009.fcs	18.7



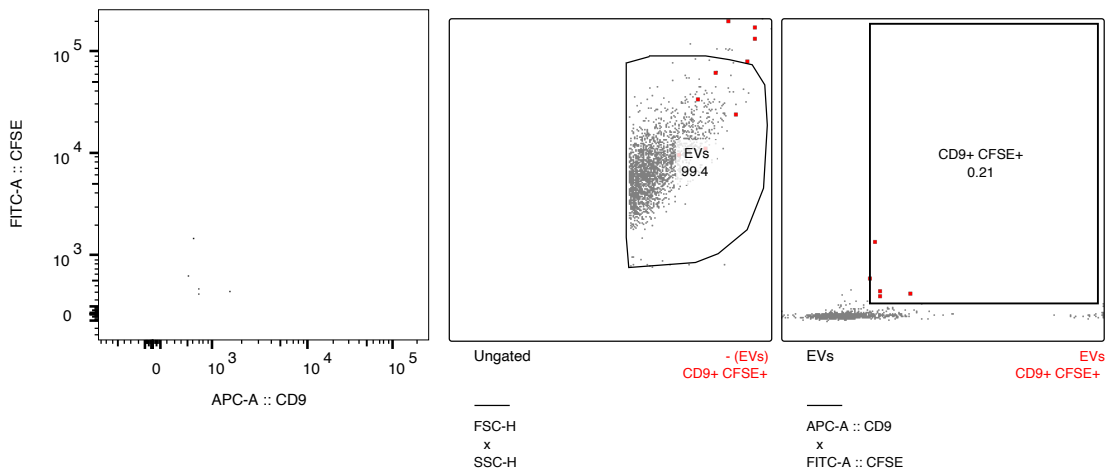
Sample Name	Freq. of EVs
Specimen_001_57-2D (EV staining)_017.fcs	22.2



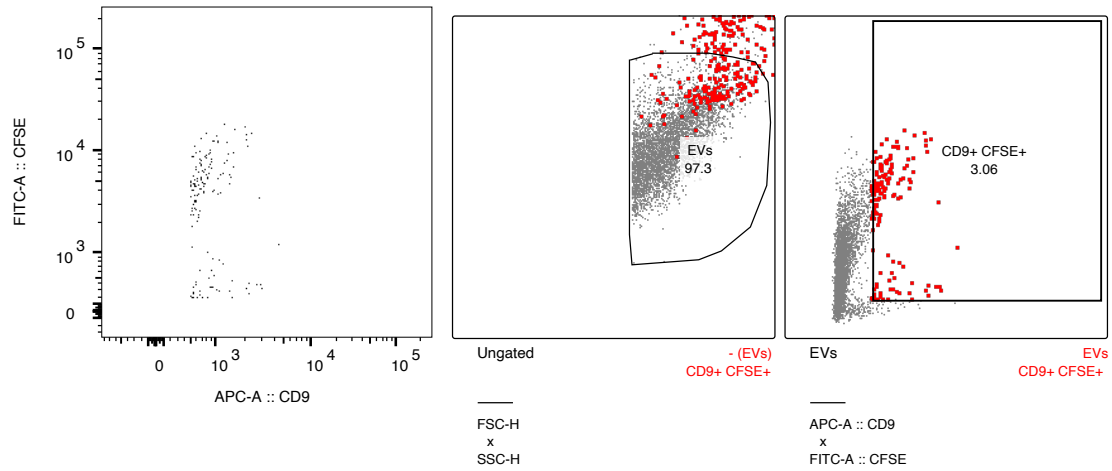
Sample Name	Freq. of EVs
Specimen_001_21-2D (IgG staining)_002.fcs	1.60



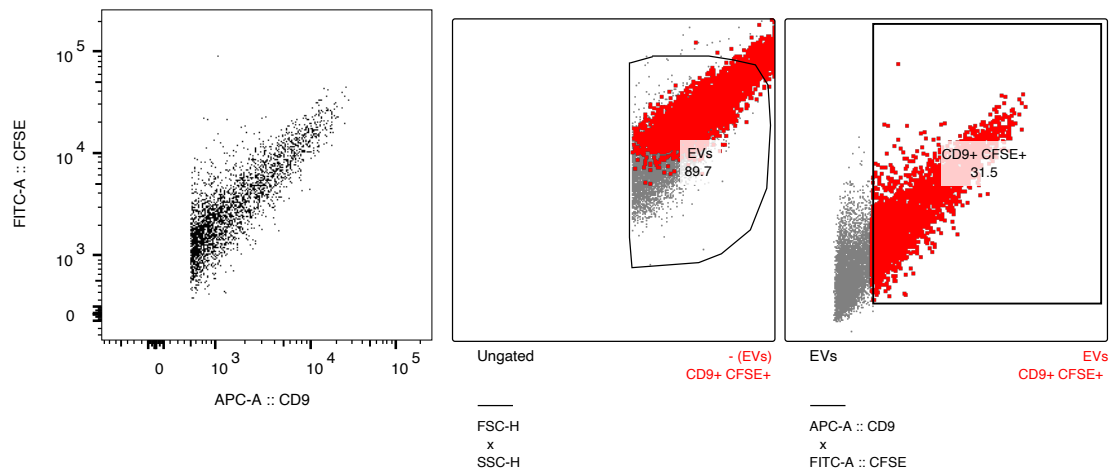
Sample Name	Freq. of EVs
Specimen_001_337-2D (IGG staining)_010.fcs	1.15



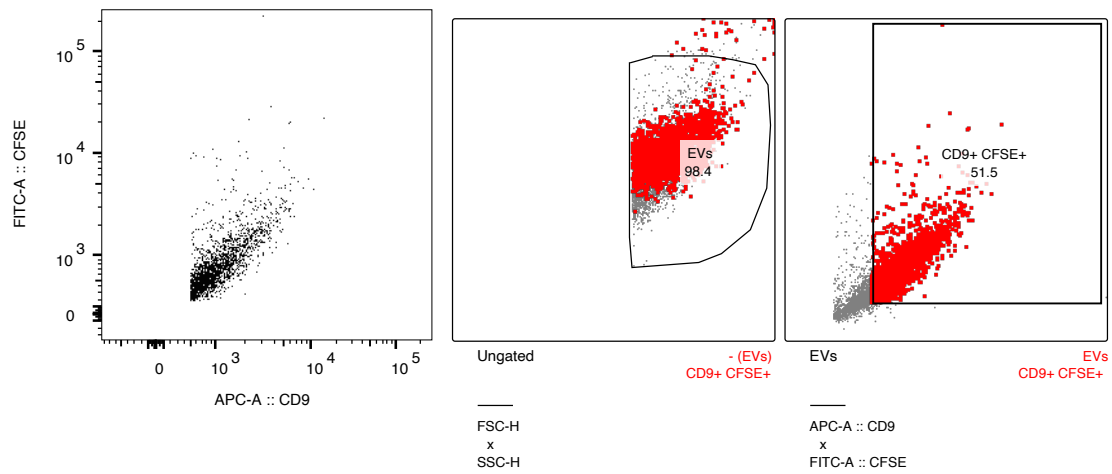
Sample Name	Freq. of EVs
Specimen_001_57-2D (IGG staining)_018.fcs	0.21



Sample Name	Freq. of EVs
Specimen_001_21-3D (EV staining)_003.fcs	3.06

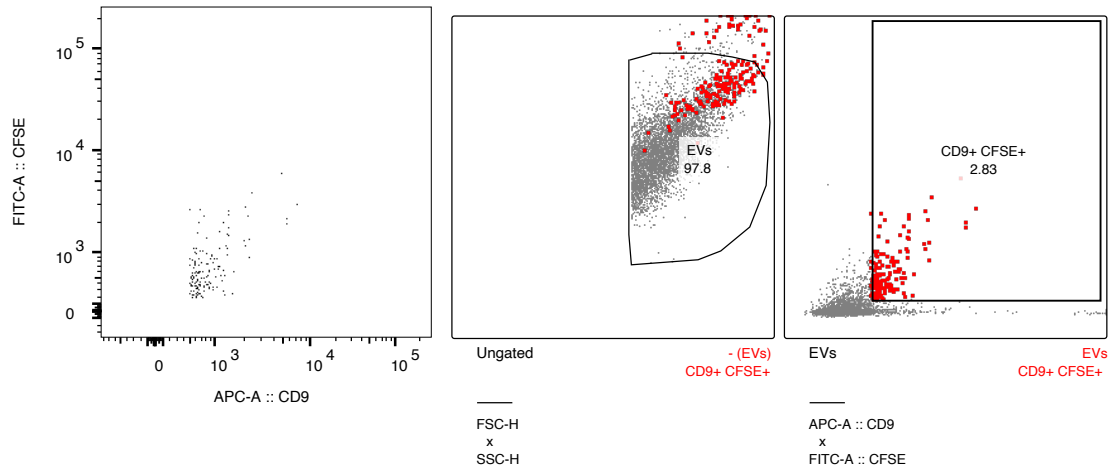


Sample Name	Freq. of EVs
Specimen_001_337-3D (EV staining)_011.fcs	31.5

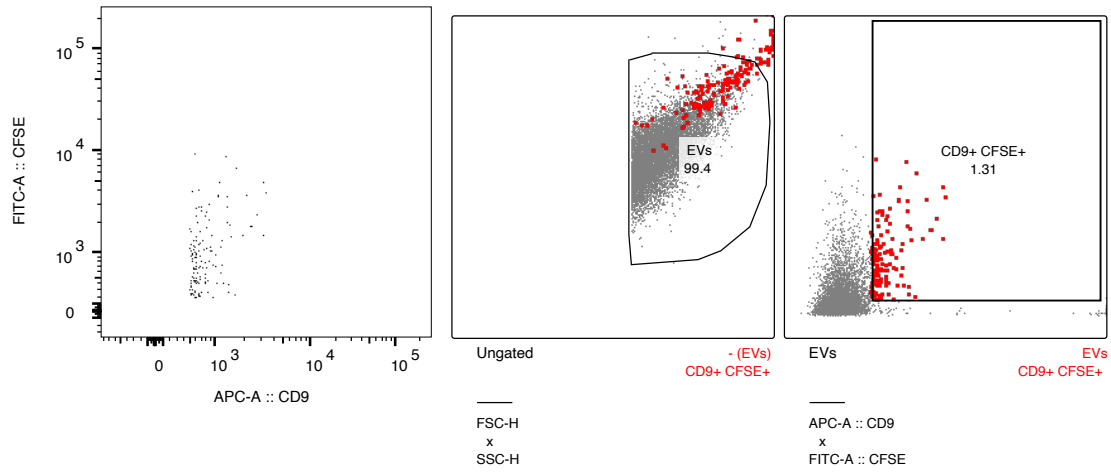


Sample Name	Freq. of EVs
Specimen_001_57-3D (EV staining)_019.fcs	51.5

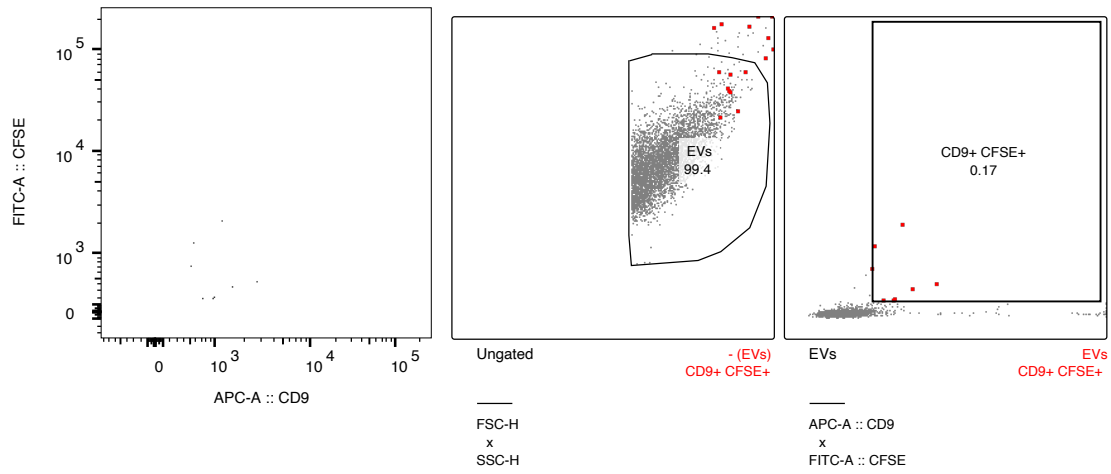




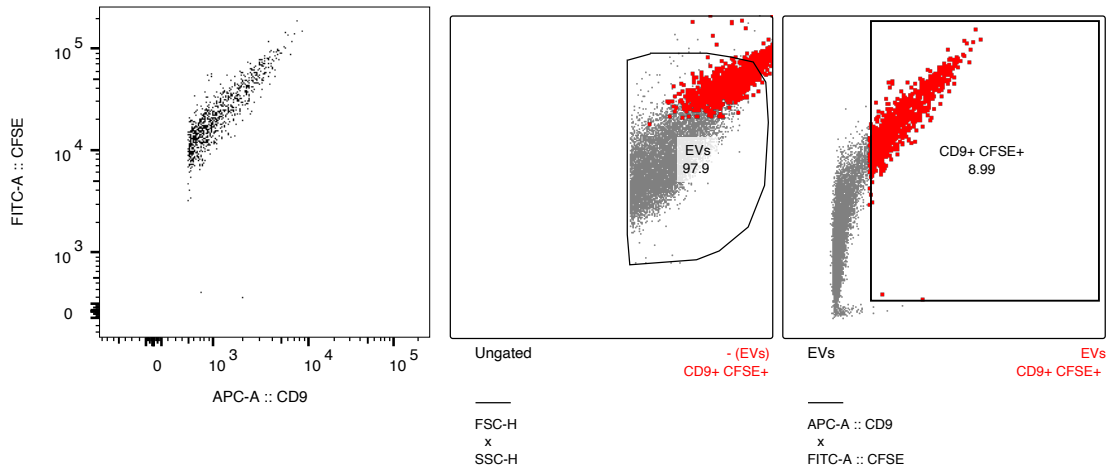
Sample Name	Freq. of EVs
Specimen_001_21-3D (IgG staining)_004.fcs	2.83



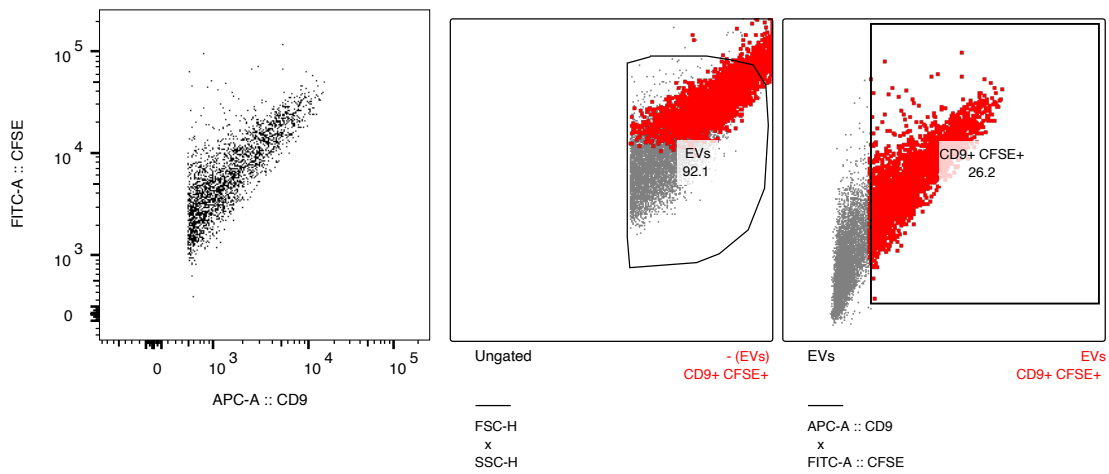
Sample Name	Freq. of EVs
Specimen_001_337-3D (IGG staining)_012.fcs	1.31



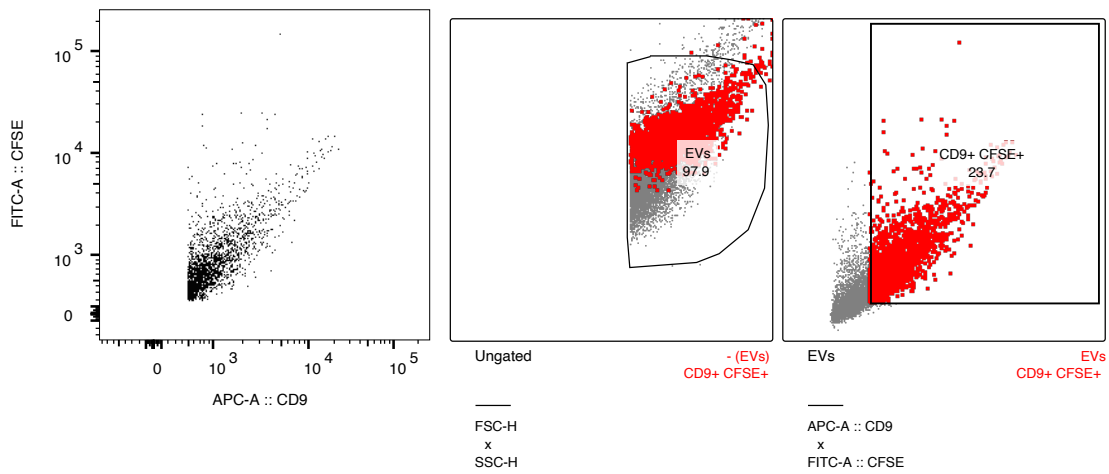
Sample Name	Freq. of EVs
Specimen_001_57-3D (IGG staining)_020.fcs	0.17



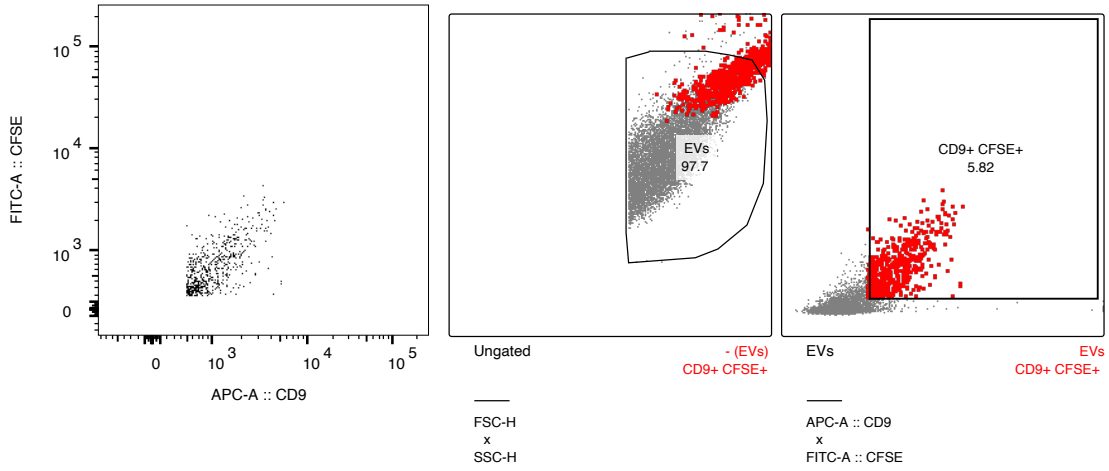
Sample Name	Freq. of EVs
Specimen_001_27-2D (EV staining)_005.fcs	8.99



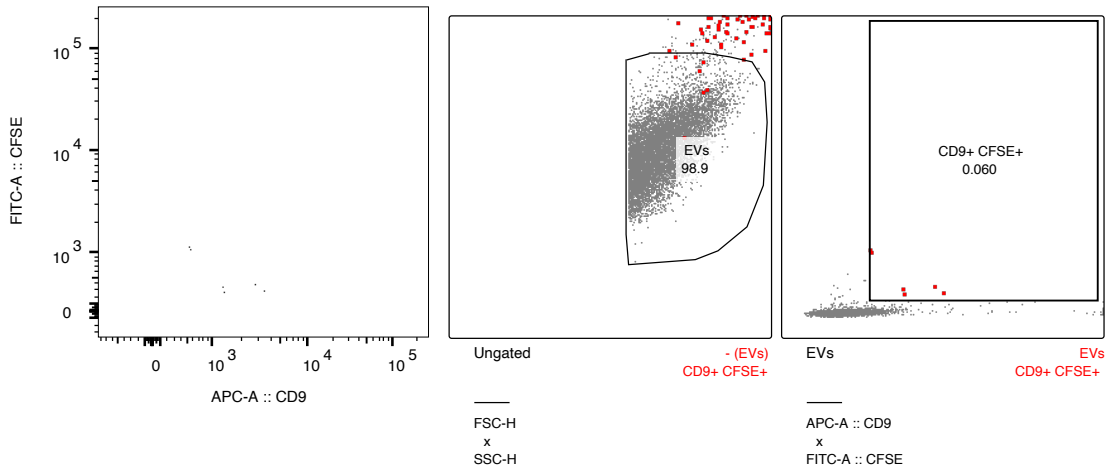
Sample Name	Freq. of EVs
Specimen_001_344-2D (EV staining)_013.fcs	26.2



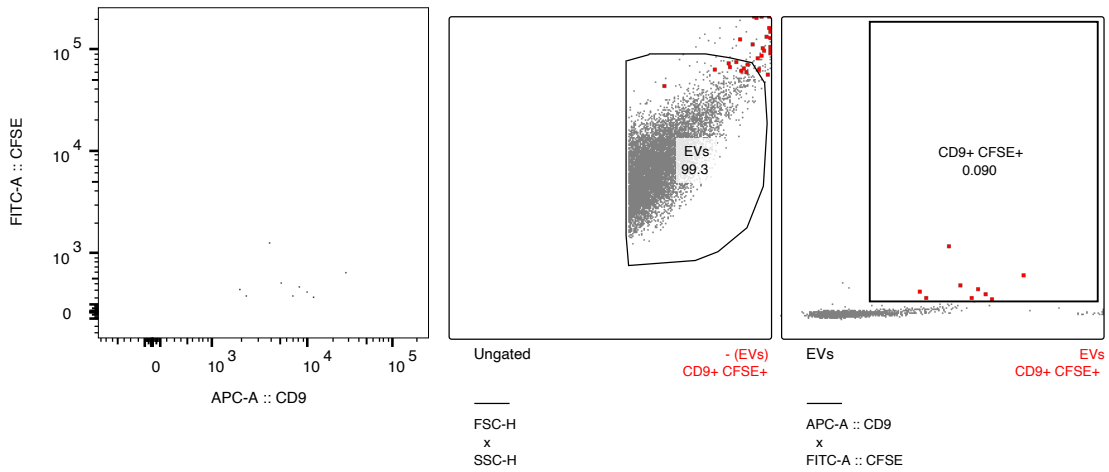
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (EV staining)_021.fcs	23.7



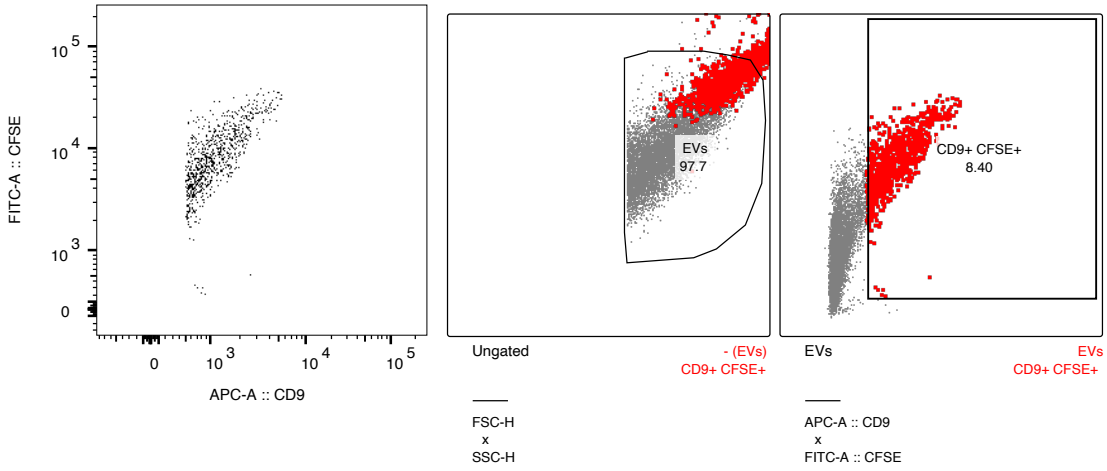
Sample Name	Freq. of EVs
Specimen_001_27-2D (IgG staining)_006.fcs	5.82



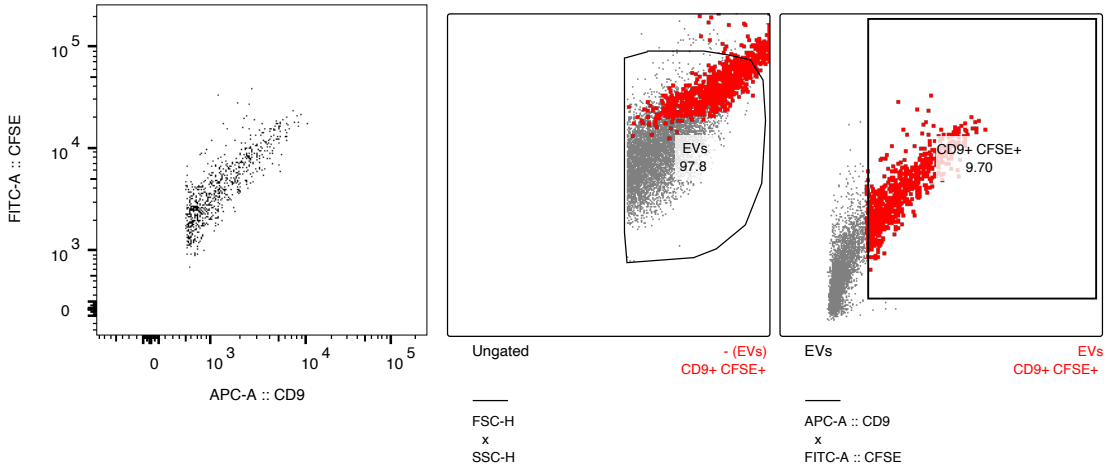
Sample Name	Freq. of EVs
Specimen_001_344-2D (IGG staining)_014.fcs	0.060



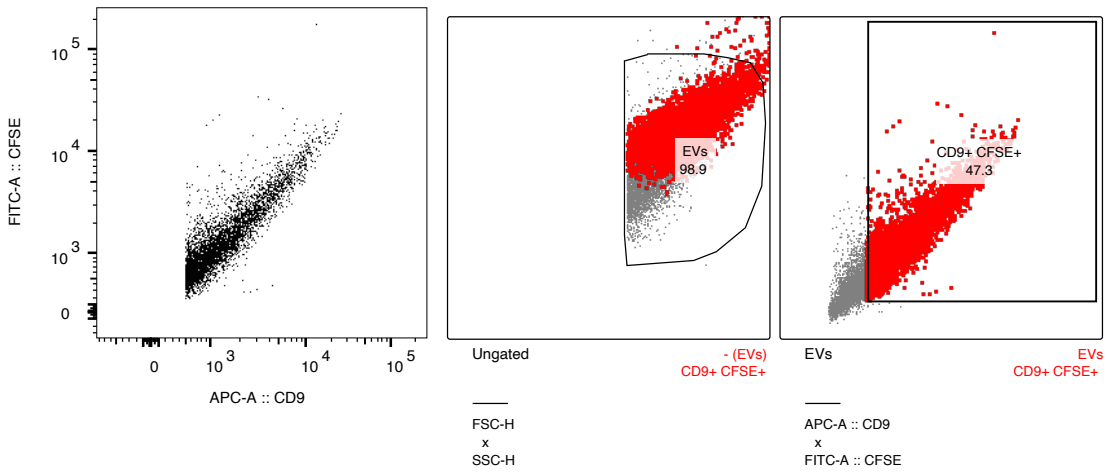
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (IGG staining)_022.fcs	0.090



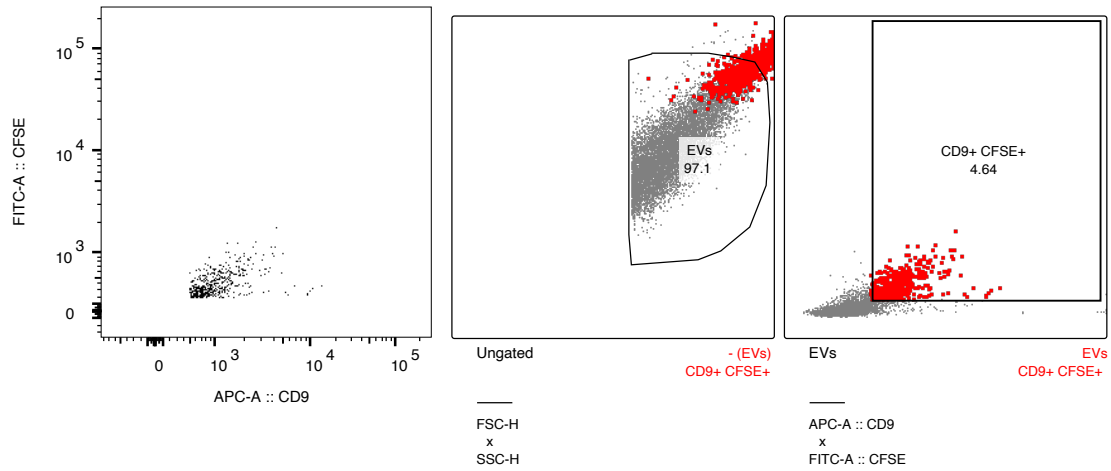
Sample Name	Freq. of EVs
Specimen_001_27-3D (EV staining)_007.fcs	8.40



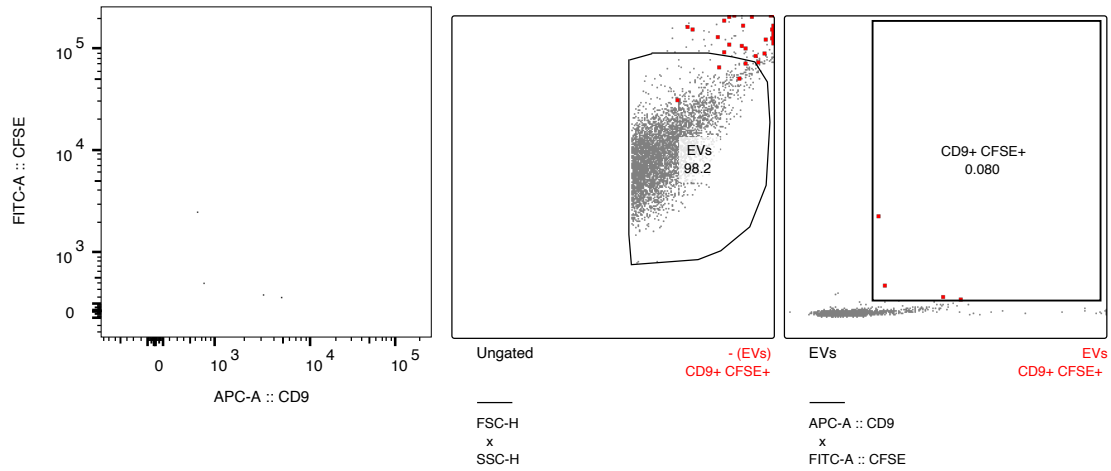
Sample Name	Freq. of EVs
Specimen_001_344-3D (EV staining)_015.fcs	9.70



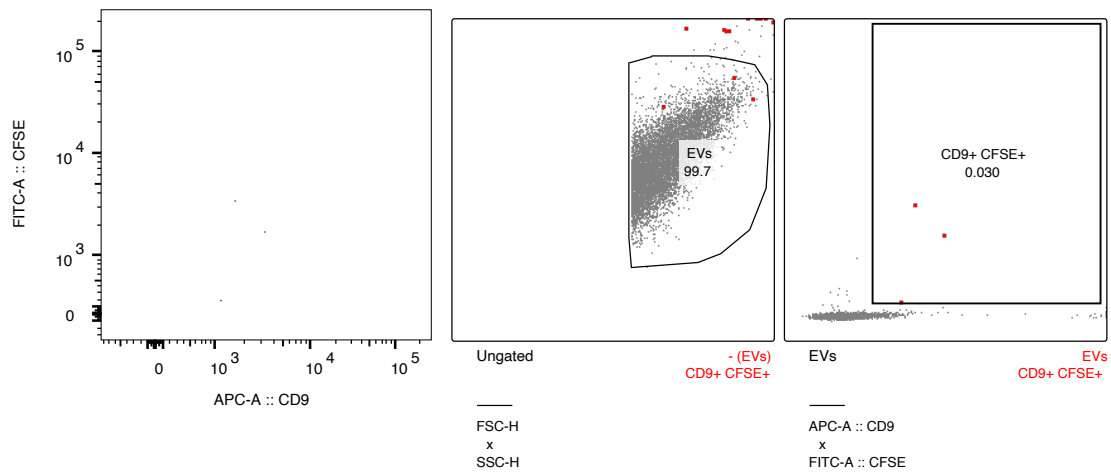
Sample Name	Freq. of EVs
Specimen_001_NP25-3D (EV staining)_023.fcs	47.3



Sample Name	Freq. of EVs
Specimen_001_27-3D (IgG staining)_008.fcs	4.64

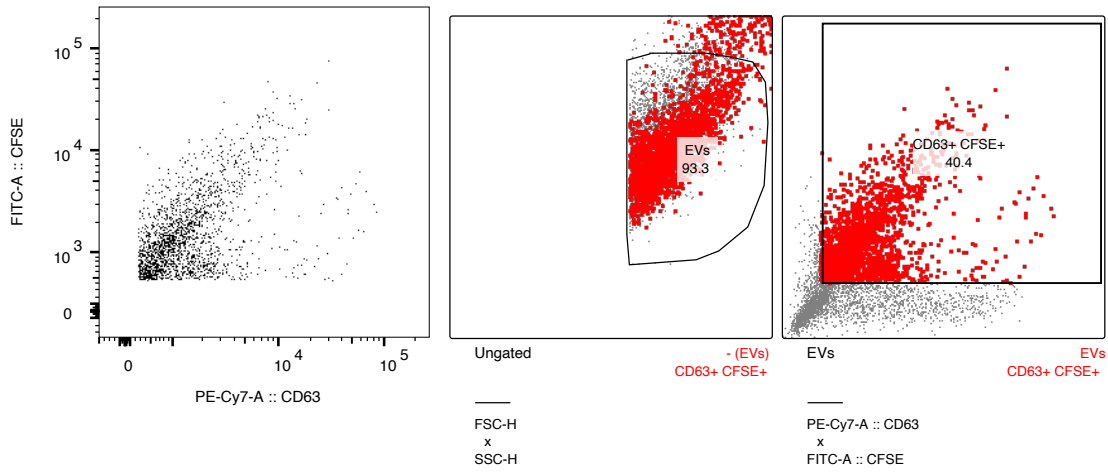


Sample Name	Freq. of EVs
Specimen_001_344-3D (IGG staining)_016.fcs	0.080

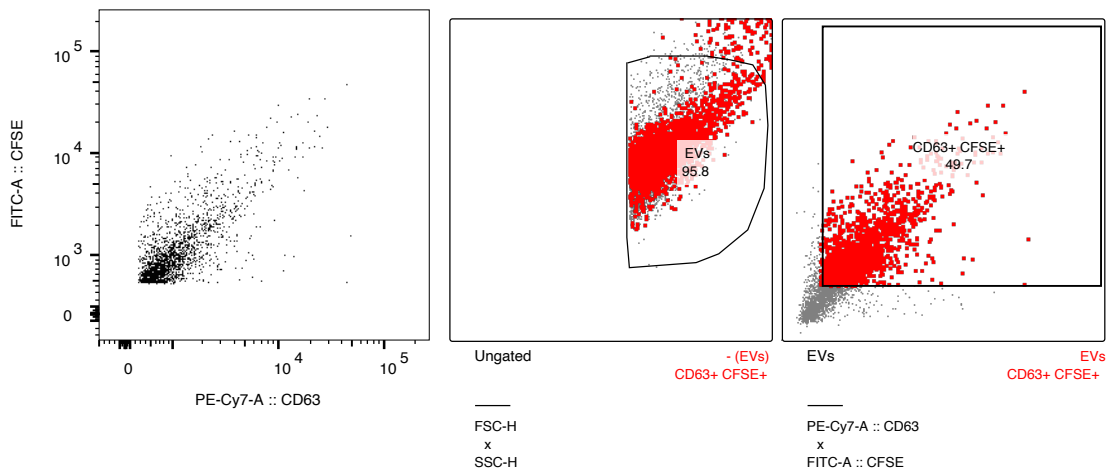


Sample Name	Freq. of EVs
Specimen_001_NP25-3D (IGG staining)_024.fcs	0.030

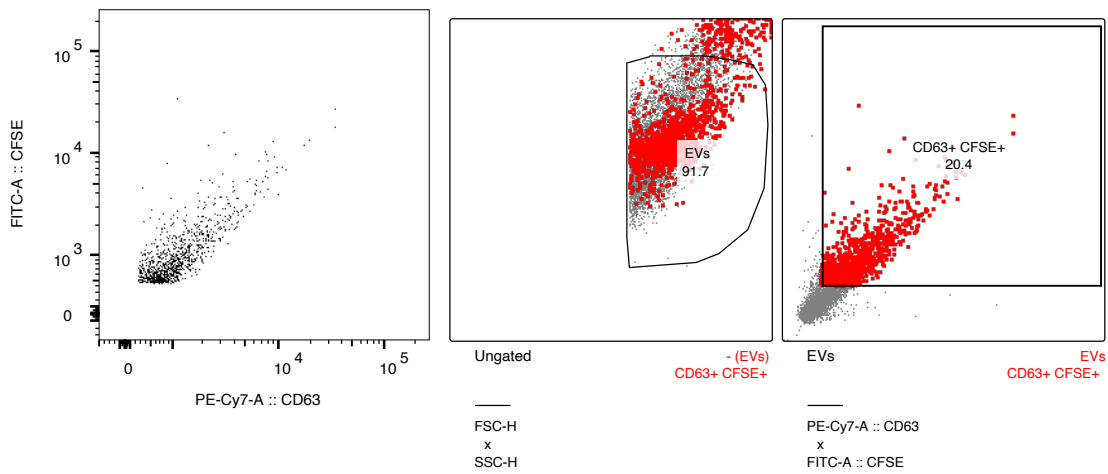




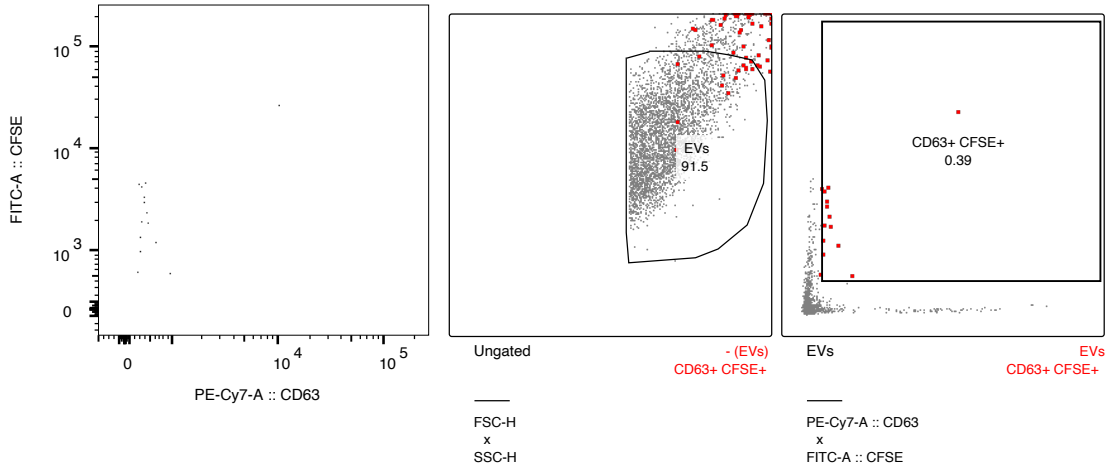
Sample Name	Freq. of EVs
Specimen_001_21-2D (EV staining)_001.fcs	40.4



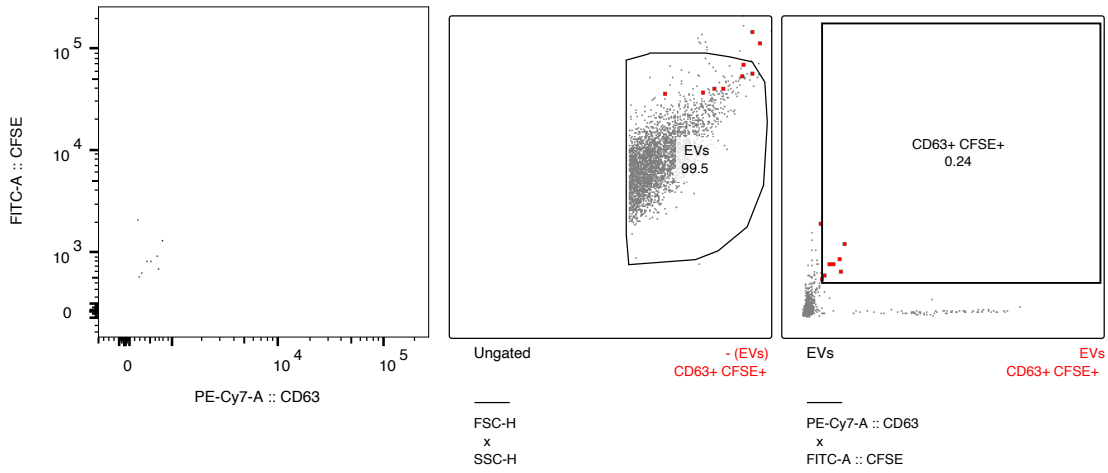
Sample Name	Freq. of EVs
Specimen_001_337-2D (EV staining)_009.fcs	49.7



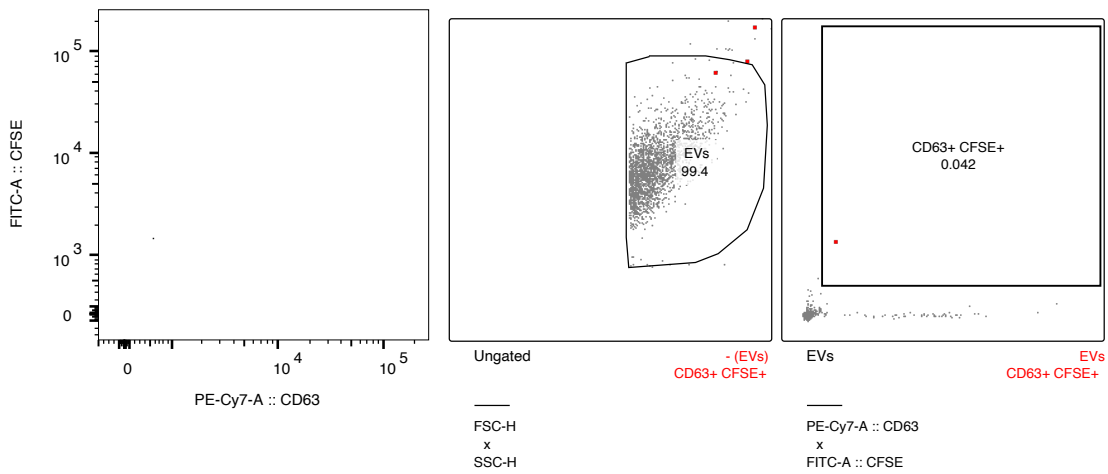
Sample Name	Freq. of EVs
Specimen_001_57-2D (EV staining)_017.fcs	20.4



Sample Name	Freq. of EVs
Specimen_001_21-2D (IgG staining)_002.fcs	0.39

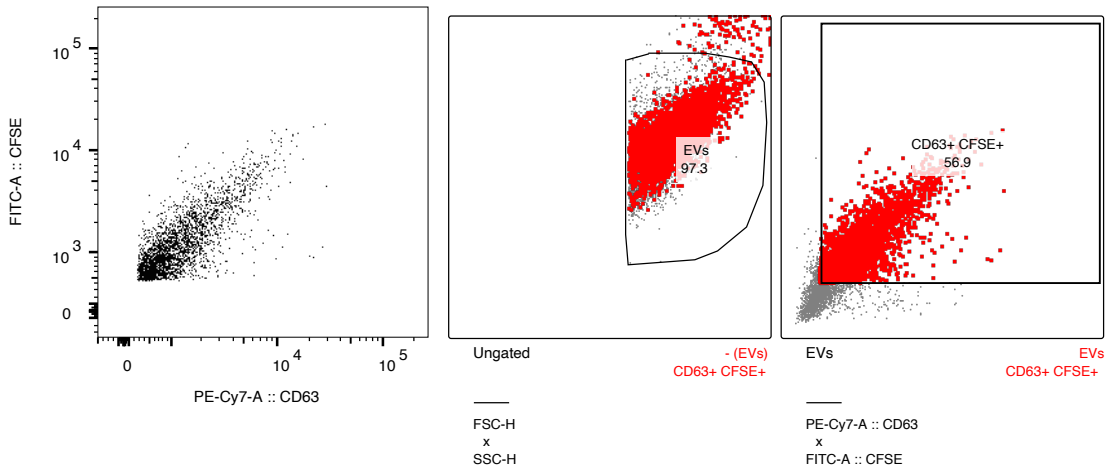


Sample Name	Freq. of EVs
Specimen_001_337-2D (IGG staining)_010.fcs	0.24

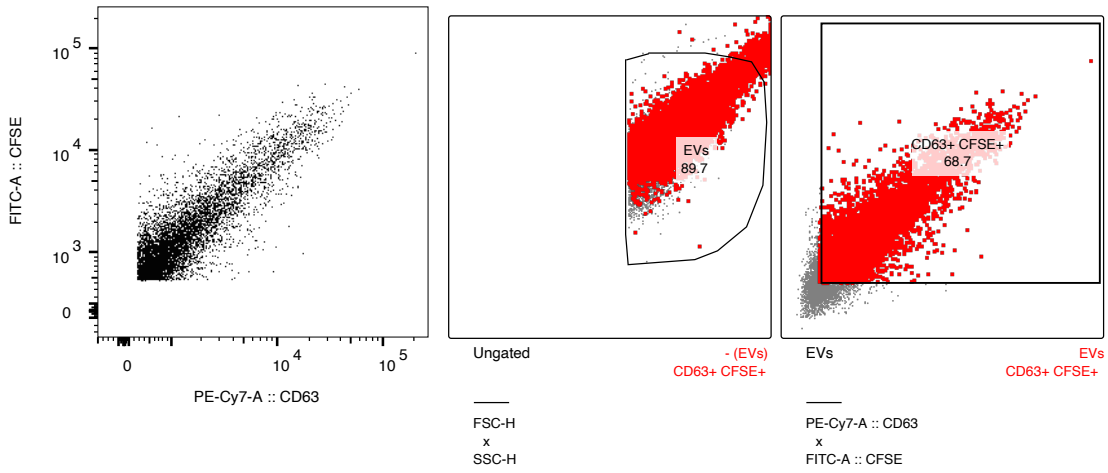


Sample Name	Freq. of EVs
Specimen_001_57-2D (IGG staining)_018.fcs	0.042

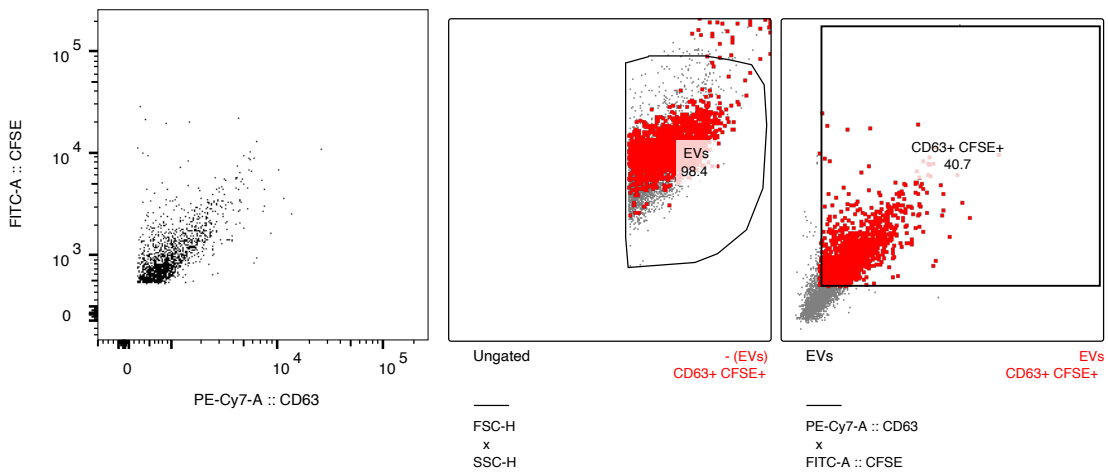




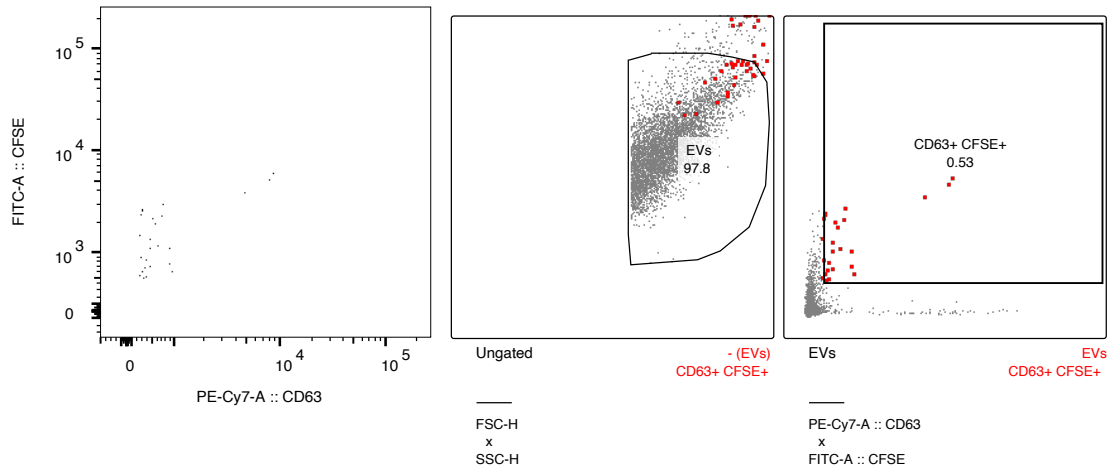
Sample Name	Freq. of EVs
Specimen_001_21-3D (EV staining)_003.fcs	56.9



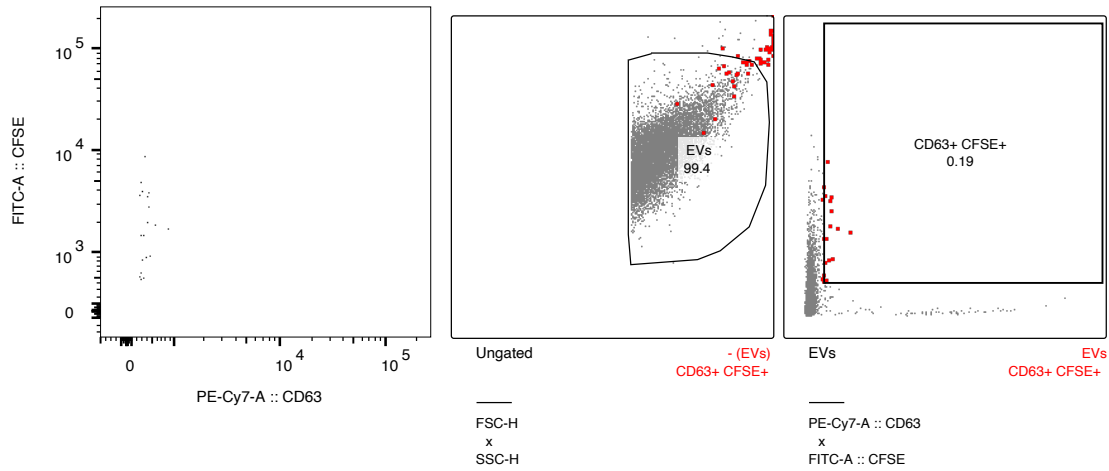
Sample Name	Freq. of EVs
Specimen_001_337-3D (EV staining)_011.fcs	68.7



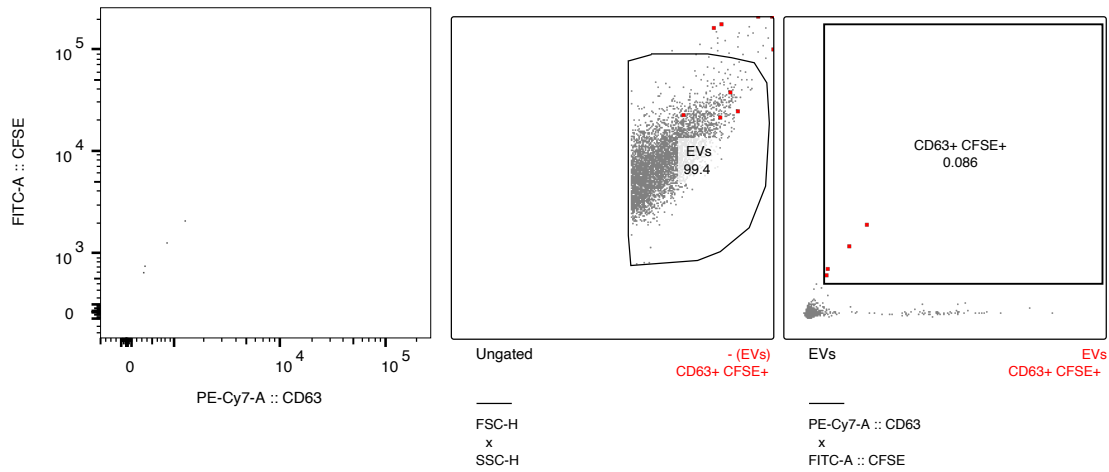
Sample Name	Freq. of EVs
Specimen_001_57-3D (EV staining)_019.fcs	40.7



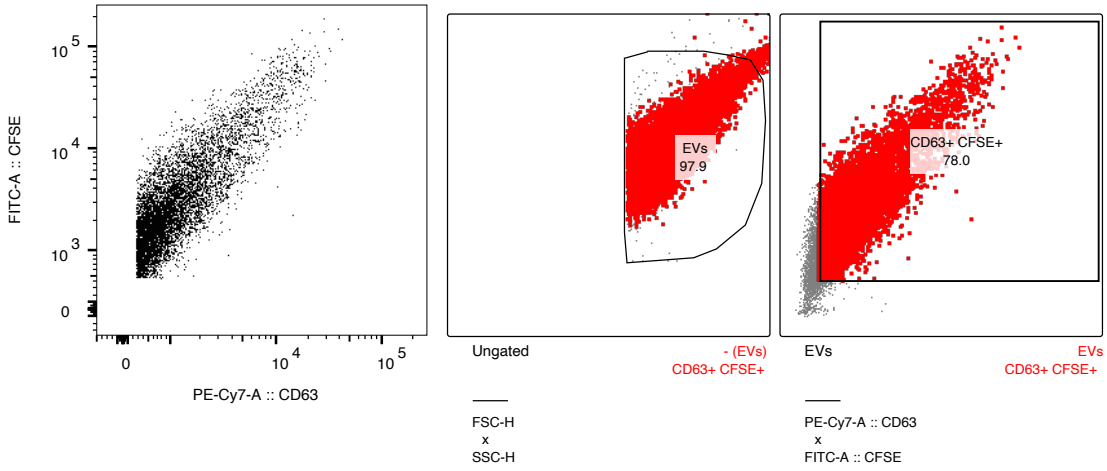
Sample Name	Freq. of EVs
Specimen_001_21-3D (IgG staining)_004.fcs	0.53



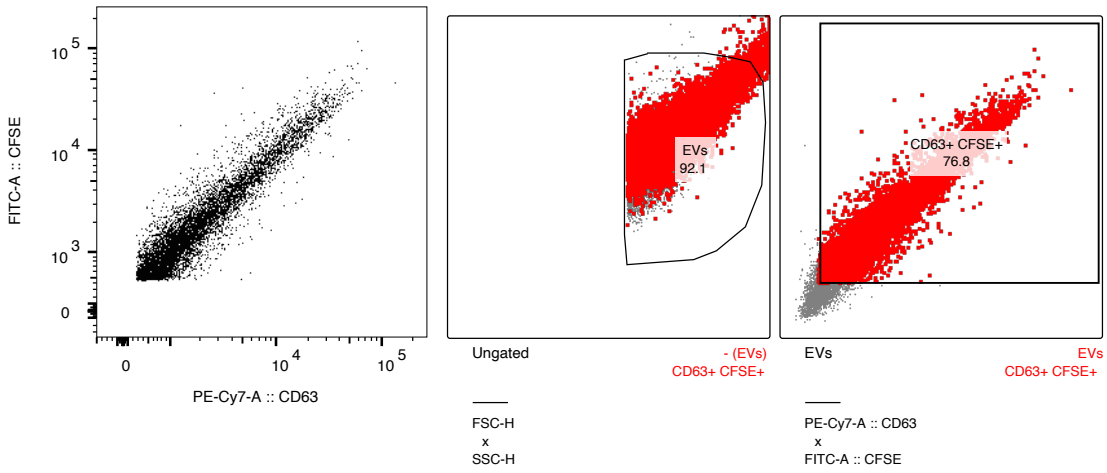
Sample Name	Freq. of EVs
Specimen_001_337-3D (IGG staining)_012.fcs	0.19



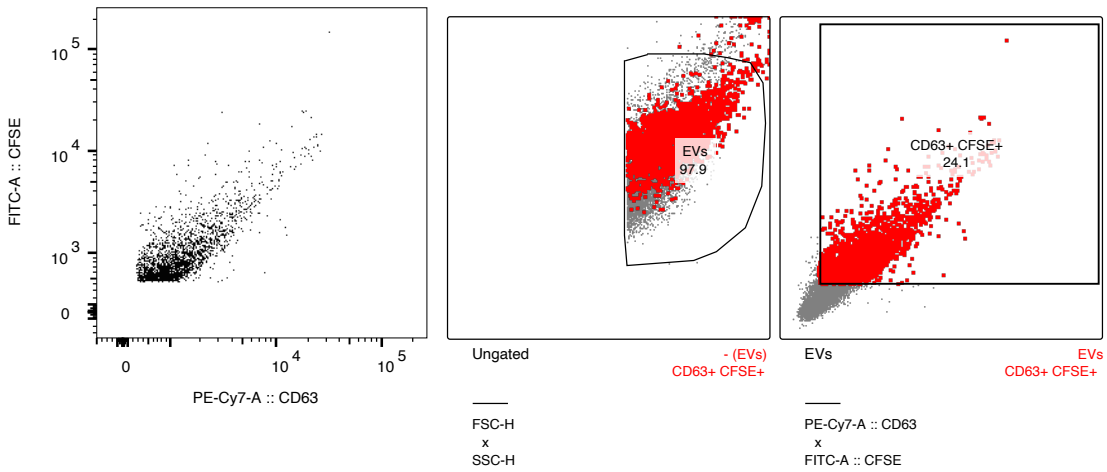
Sample Name	Freq. of EVs
Specimen_001_57-3D (IGG staining)_020.fcs	0.086



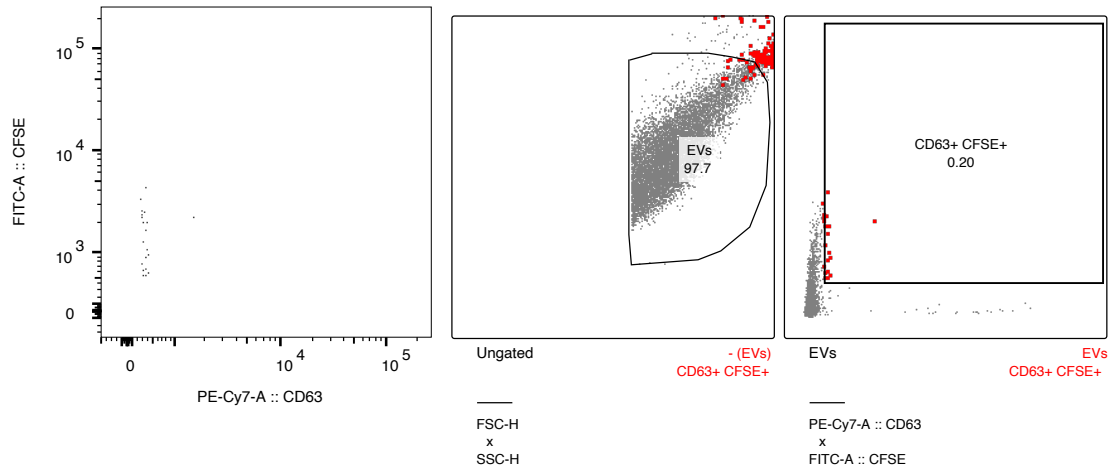
Sample Name	Freq. of EVs
Specimen_001_27-2D (EV staining)_005.fcs	78.0



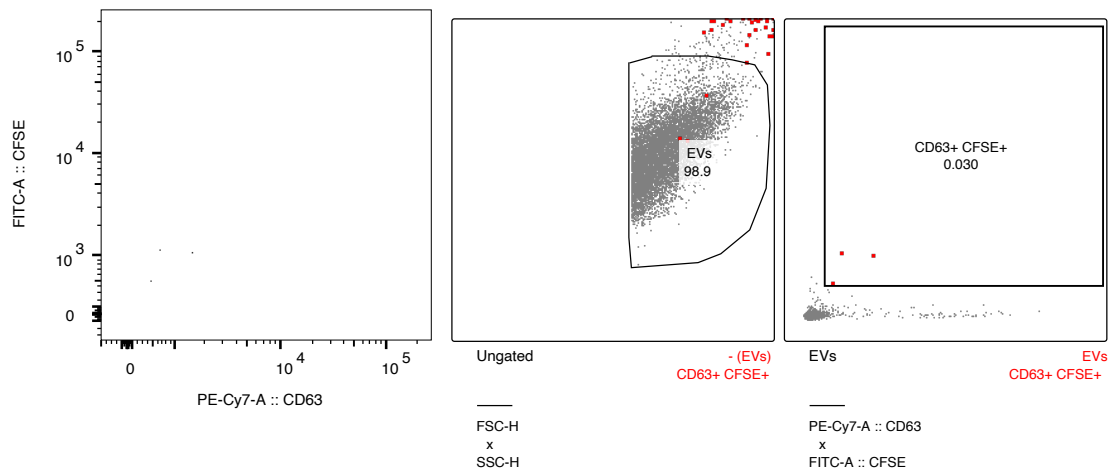
Sample Name	Freq. of EVs
Specimen_001_344-2D (EV staining)_013.fcs	76.8



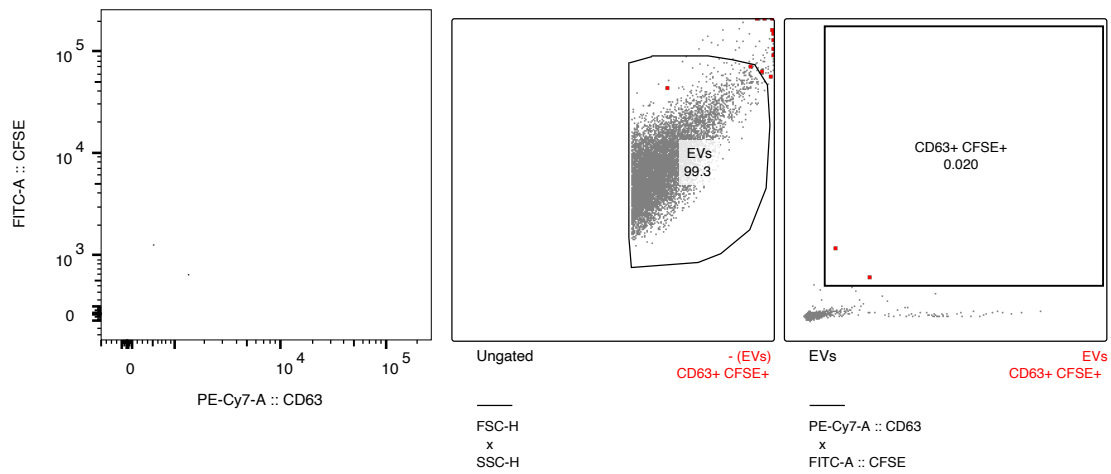
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (EV staining)_021.fcs	24.1



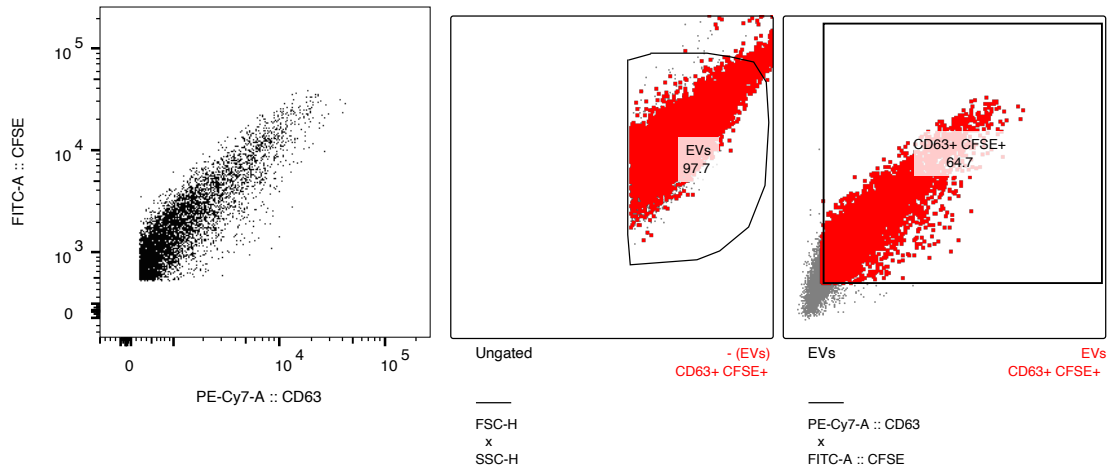
Sample Name	Freq. of EVs
Specimen_001_27-2D (IgG staining)_006.fcs	0.20



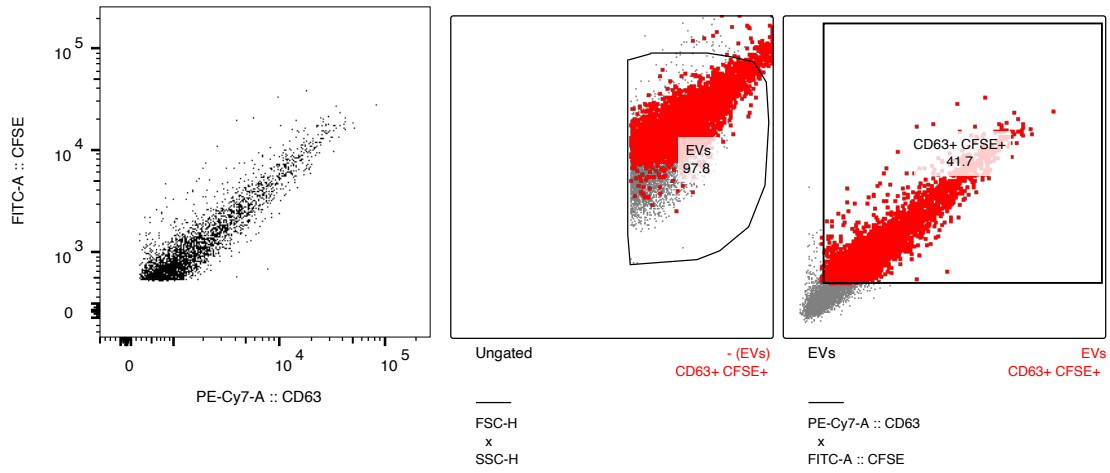
Sample Name	Freq. of EVs
Specimen_001_344-2D (IGG staining)_014.fcs	0.030



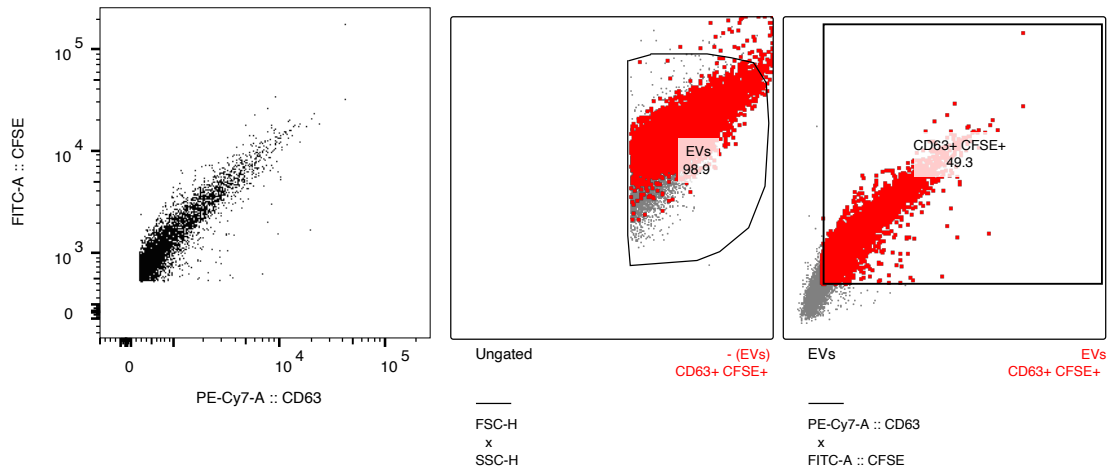
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (IGG staining)_022.fcs	0.020



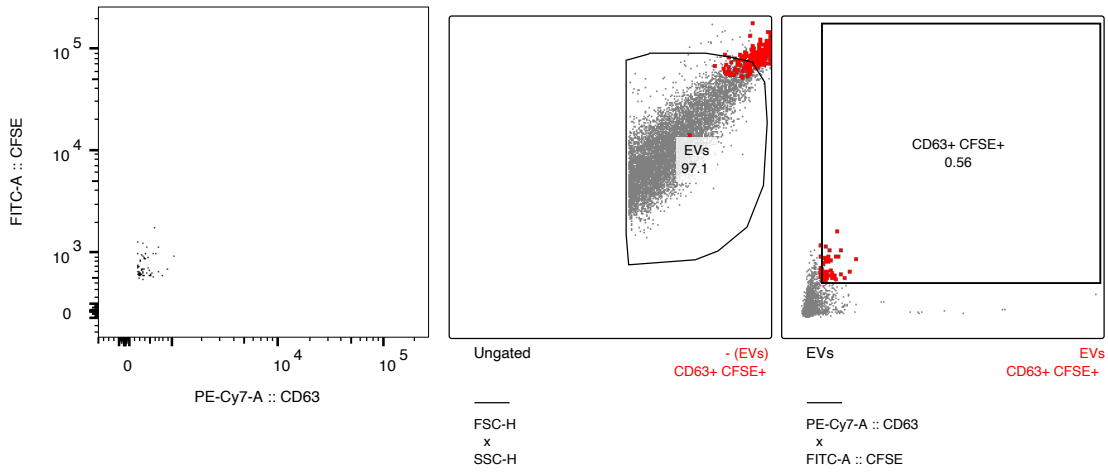
Sample Name	Freq. of EVs
Specimen_001_27-3D (EV staining)_007.fcs	64.7



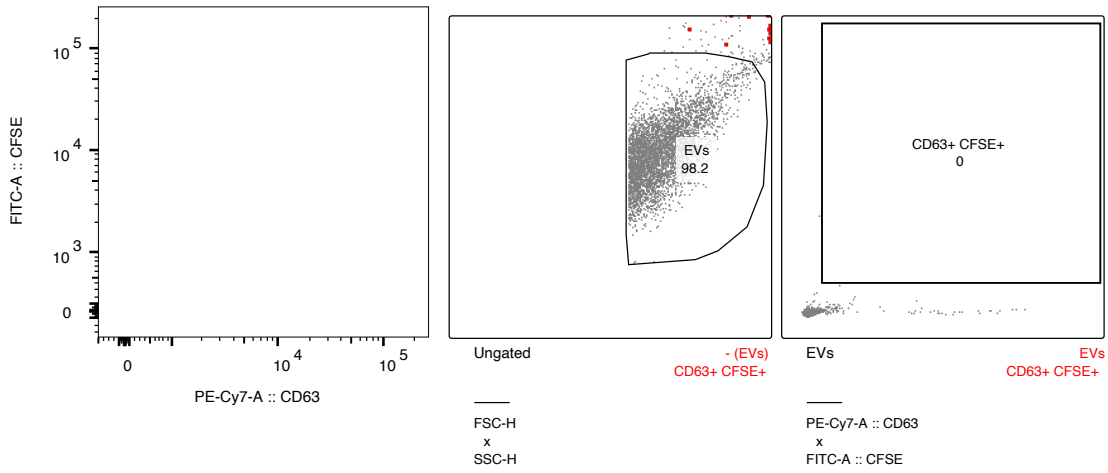
Sample Name	Freq. of EVs
Specimen_001_344-3D (EV staining)_015.fcs	41.7



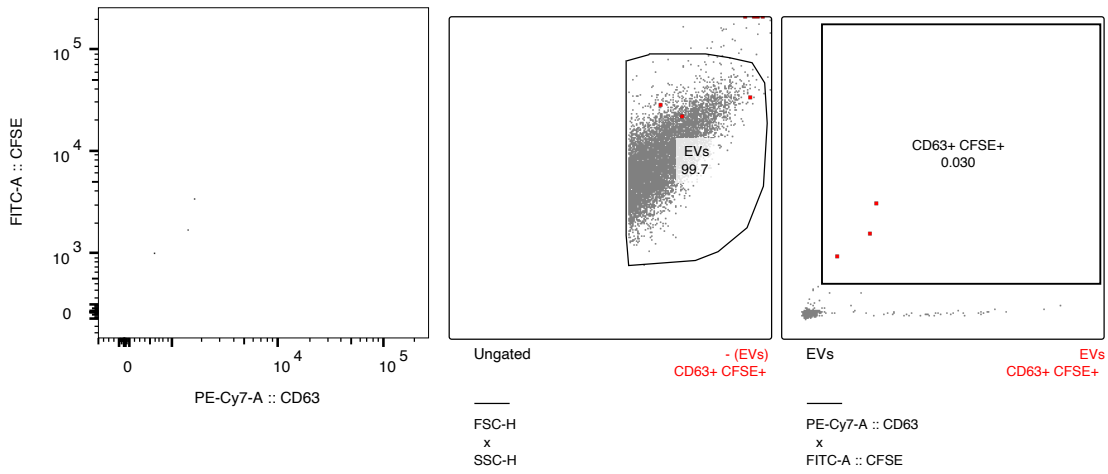
Sample Name	Freq. of EVs
Specimen_001_NP25-3D (EV staining)_023.fcs	49.3



Sample Name	Freq. of EVs
Specimen_001_27-3D (IgG staining)_008.fcs	0.56

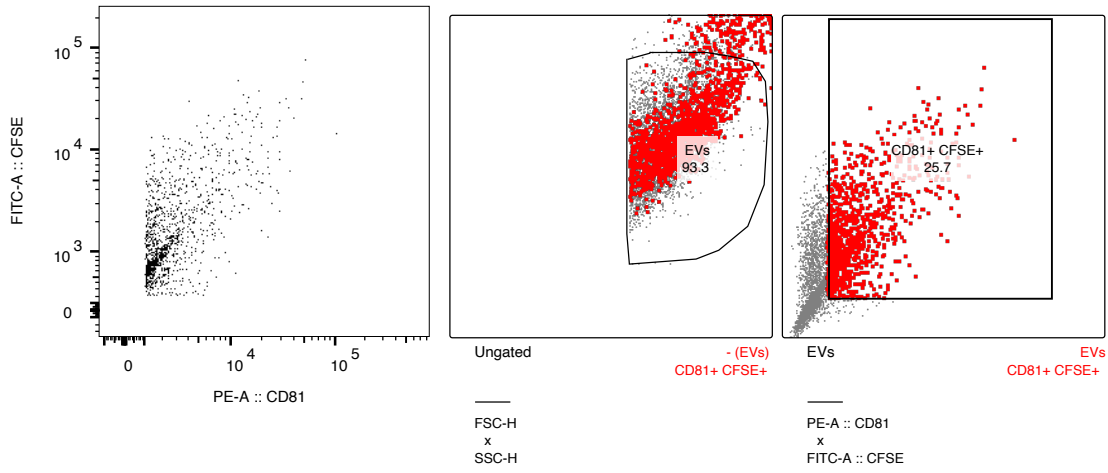


Sample Name	Freq. of EVs
Specimen_001_344-3D (IGG staining)_016.fcs	0

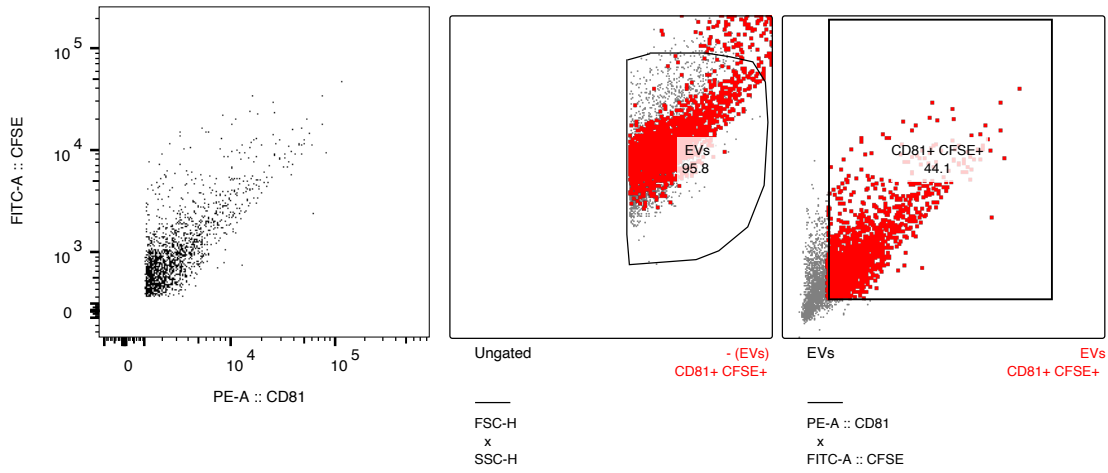


Sample Name	Freq. of EVs
Specimen_001_NP25-3D (IGG staining)_024.fcs	0.030

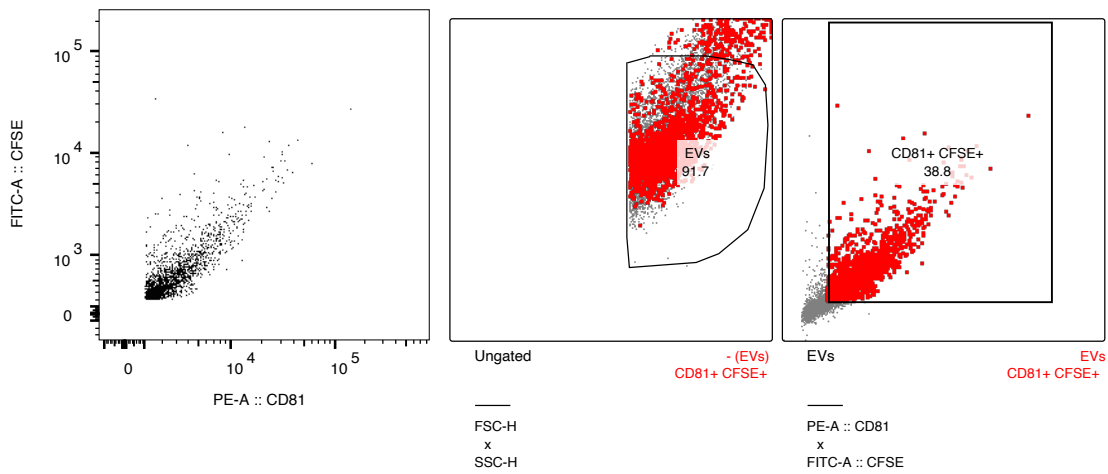




Sample Name	Freq. of EVs
Specimen_001_21-2D (EV staining)_001.fcs	25.7

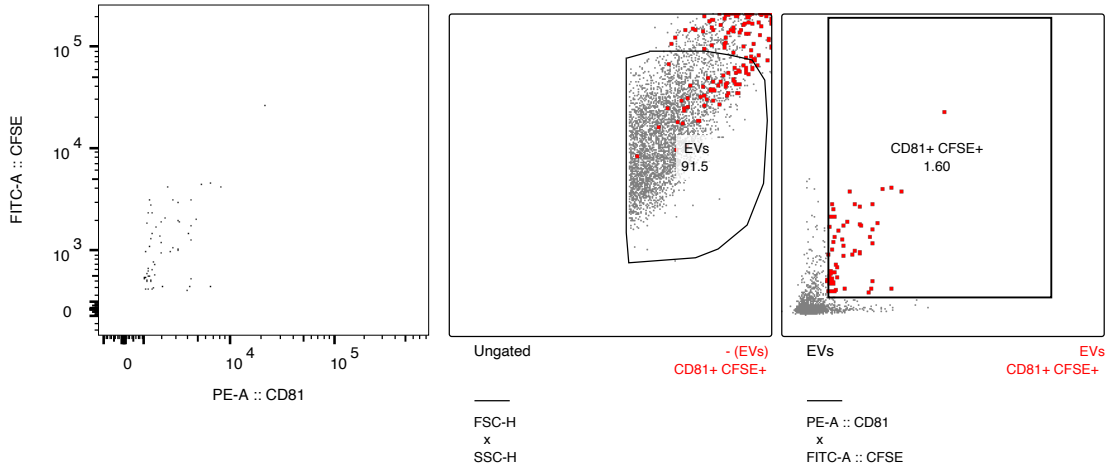


Sample Name	Freq. of EVs
Specimen_001_337-2D (EV staining)_009.fcs	44.1

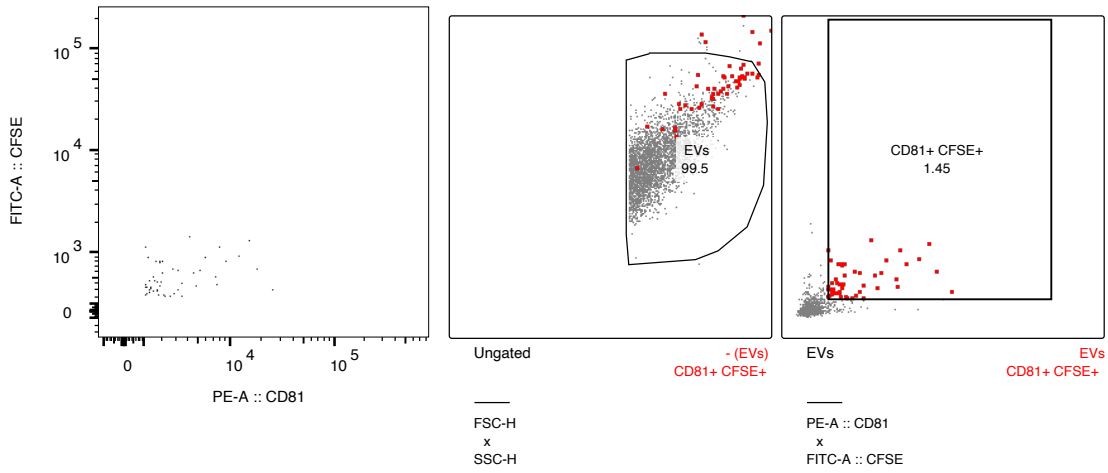


Sample Name	Freq. of EVs
Specimen_001_57-2D (EV staining)_017.fcs	38.8

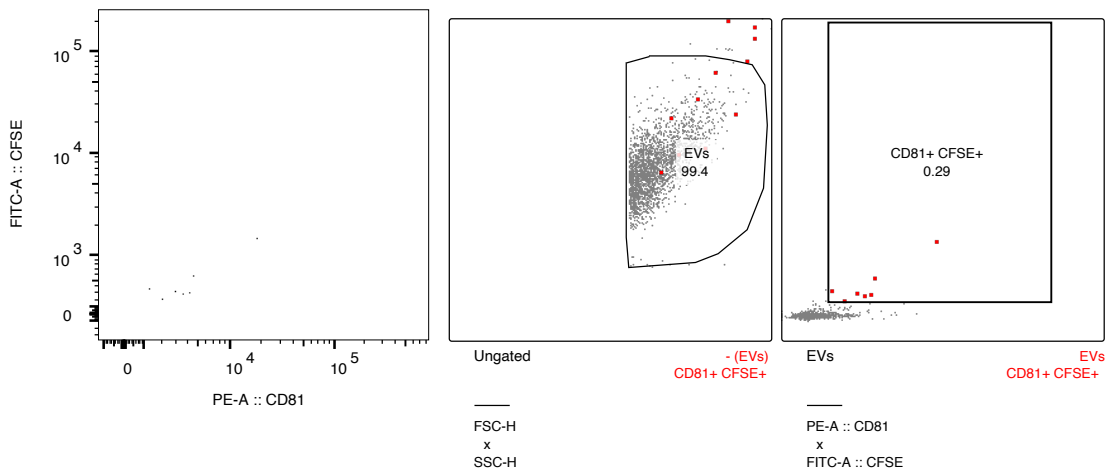




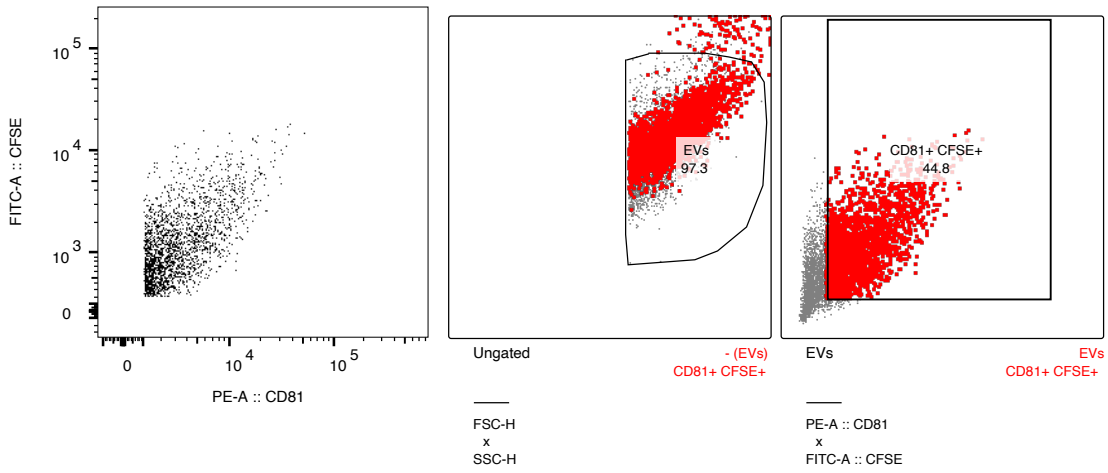
Sample Name	Freq. of EVs
Specimen_001_21-2D (IgG staining)_002.fcs	1.60



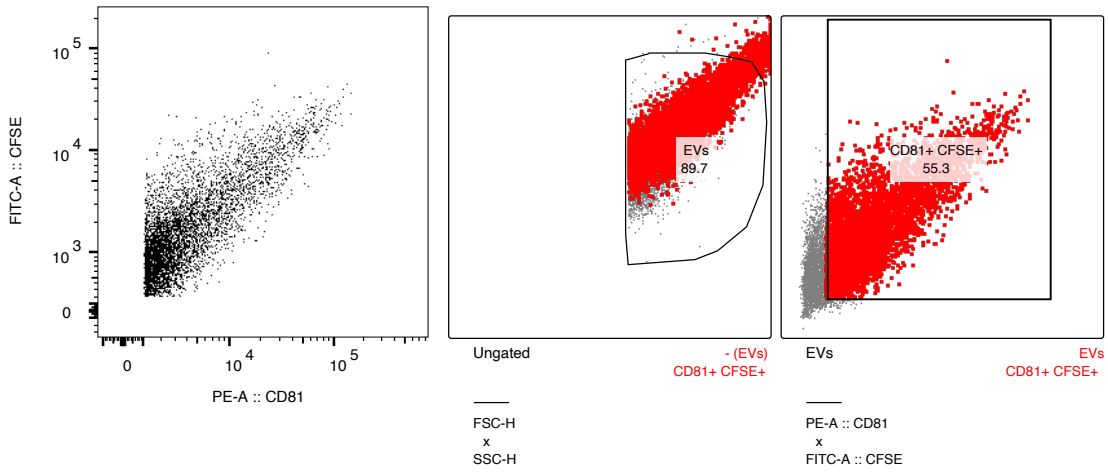
Sample Name	Freq. of EVs
Specimen_001_337-2D (IGG staining)_010.fcs	1.45



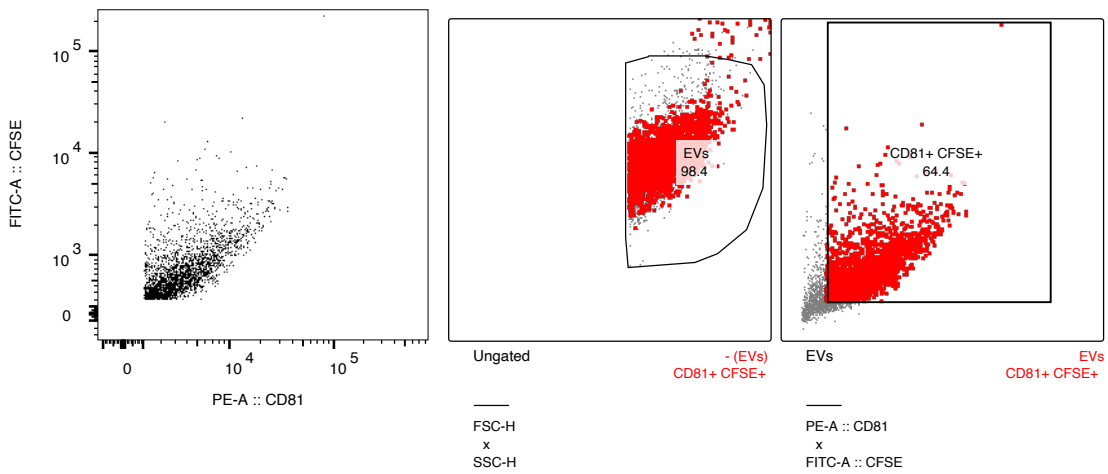
Sample Name	Freq. of EVs
Specimen_001_57-2D (IGG staining)_018.fcs	0.29



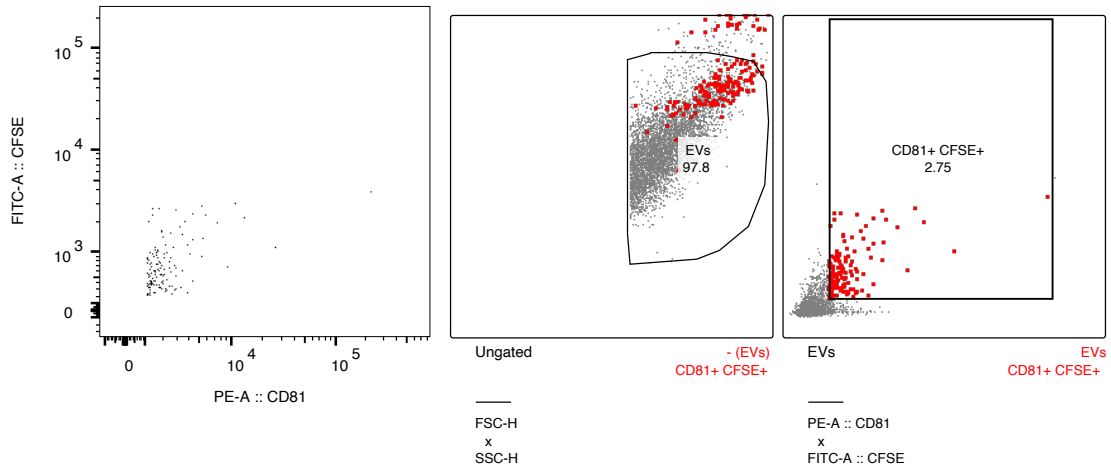
Sample Name	Freq. of EVs
Specimen_001_21-3D (EV staining)_003.fcs	44.8



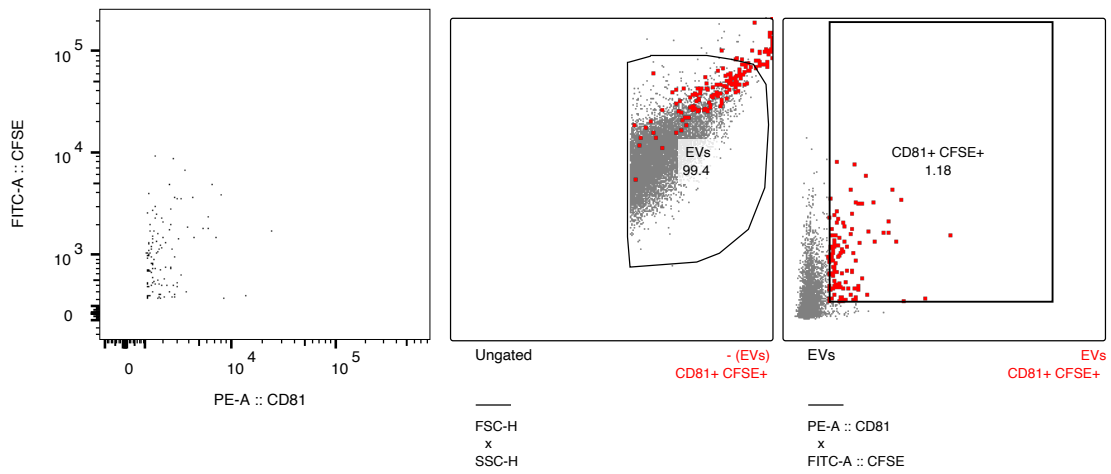
Sample Name	Freq. of EVs
Specimen_001_337-3D (EV staining)_011.fcs	55.3



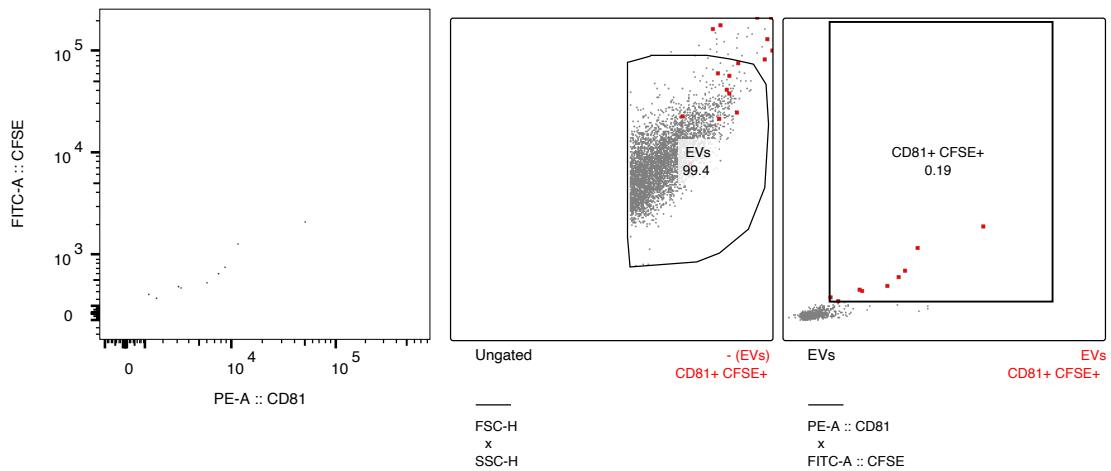
Sample Name	Freq. of EVs
Specimen_001_57-3D (EV staining)_019.fcs	64.4



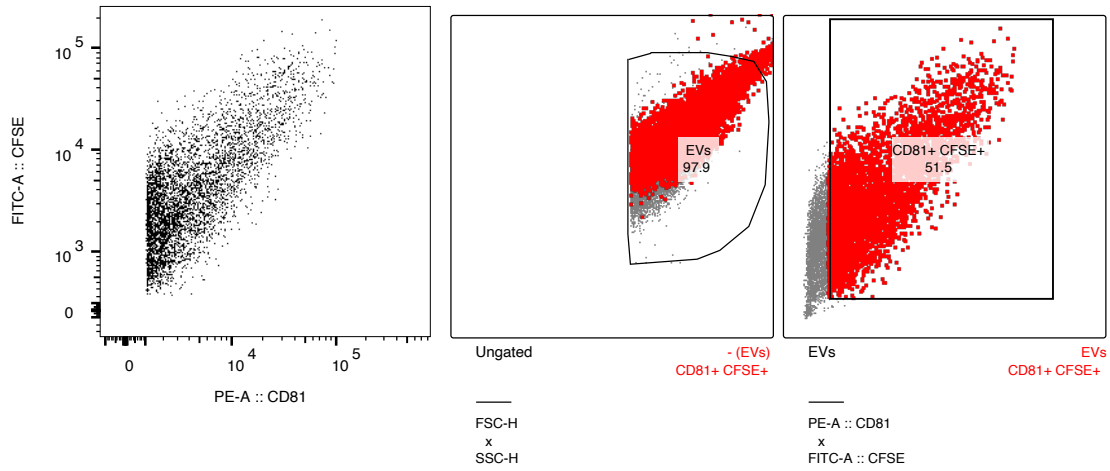
Sample Name	Freq. of EVs
Specimen_001_21-3D (IgG staining)_004.fcs	2.75



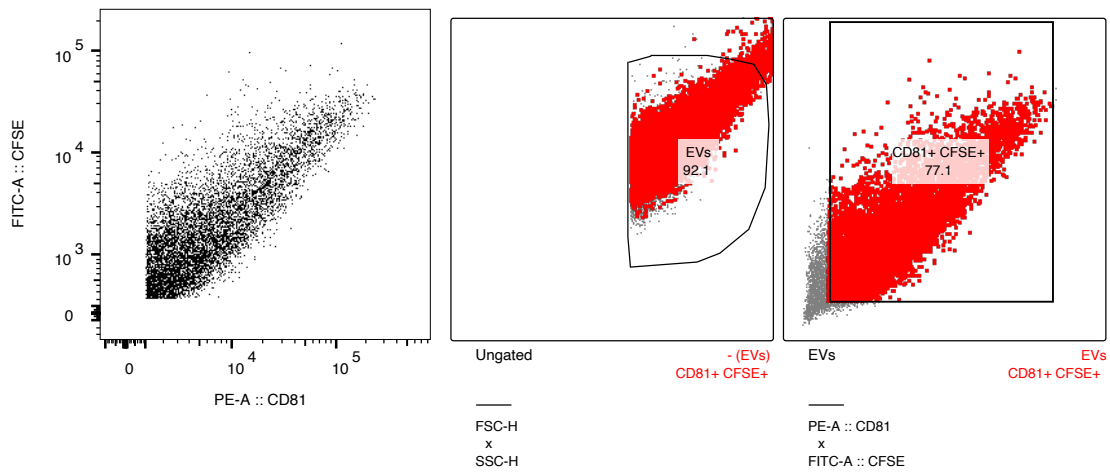
Sample Name	Freq. of EVs
Specimen_001_337-3D (IGG staining)_012.fcs	1.18



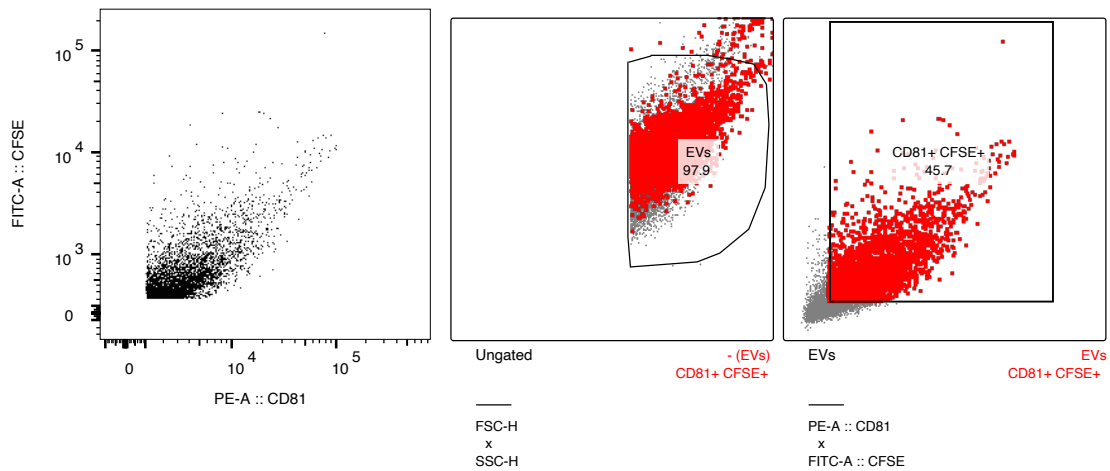
Sample Name	Freq. of EVs
Specimen_001_57-3D (IGG staining)_020.fcs	0.19



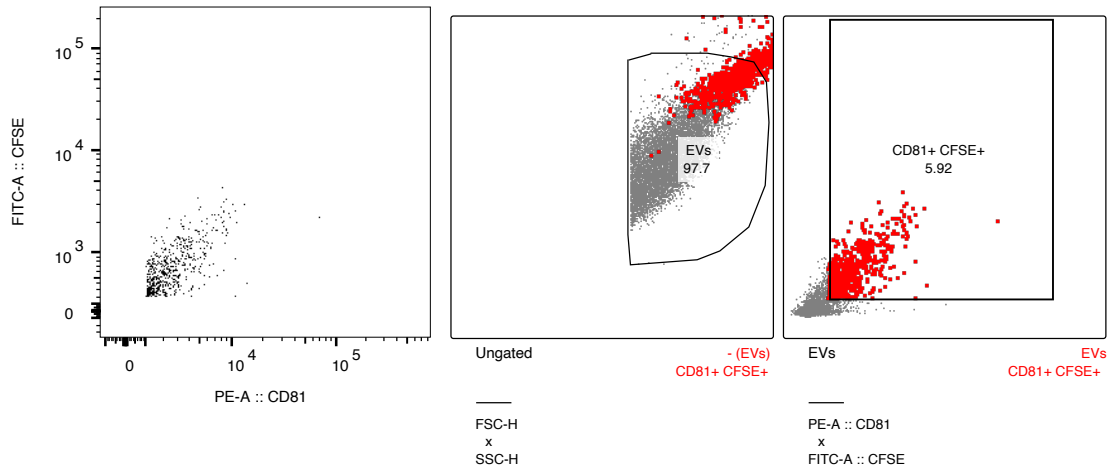
Sample Name	Freq. of EVs
Specimen_001_27-2D (EV staining)_005.fcs	51.5



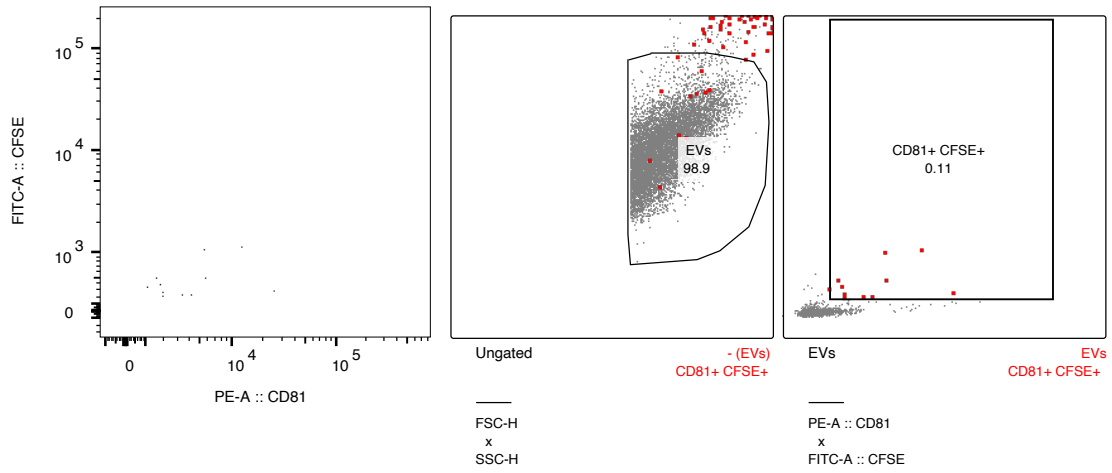
Sample Name	Freq. of EVs
Specimen_001_344-2D (EV staining)_013.fcs	77.1



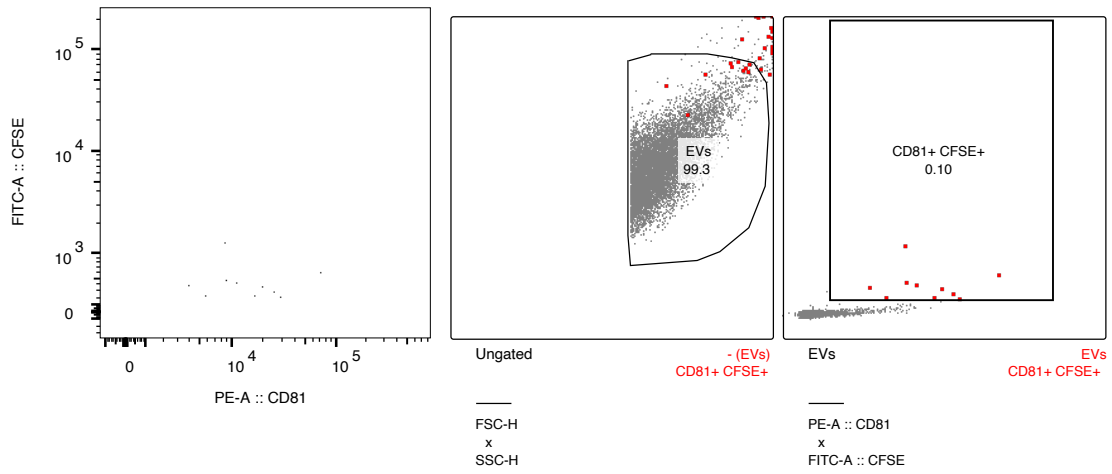
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (EV staining)_021.fcs	45.7



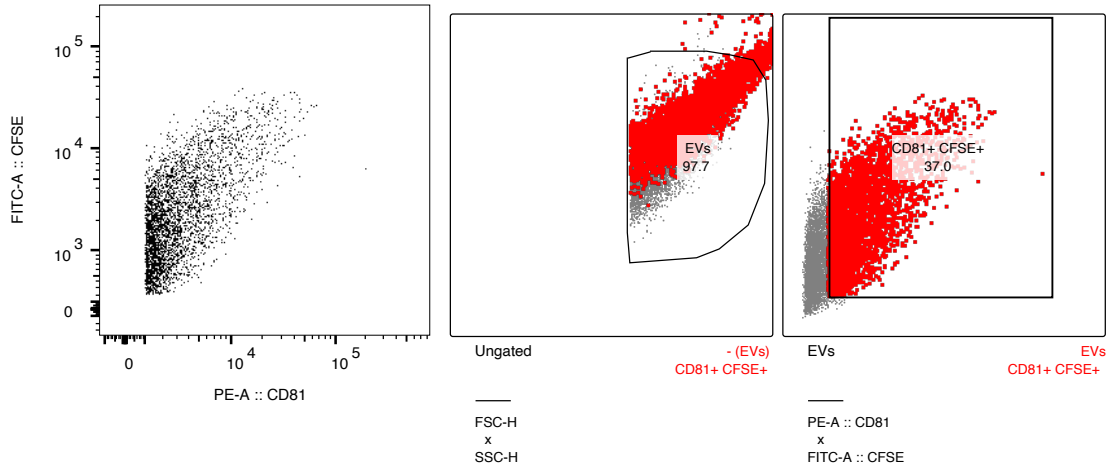
Sample Name	Freq. of EVs
Specimen_001_27-2D (IgG staining)_006.fcs	5.92



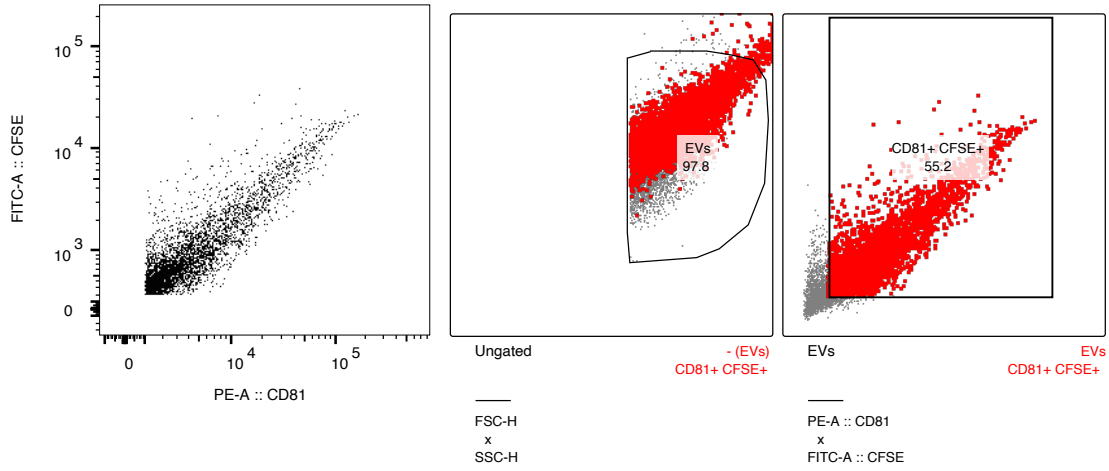
Sample Name	Freq. of EVs
Specimen_001_344-2D (IGG staining)_014.fcs	0.11



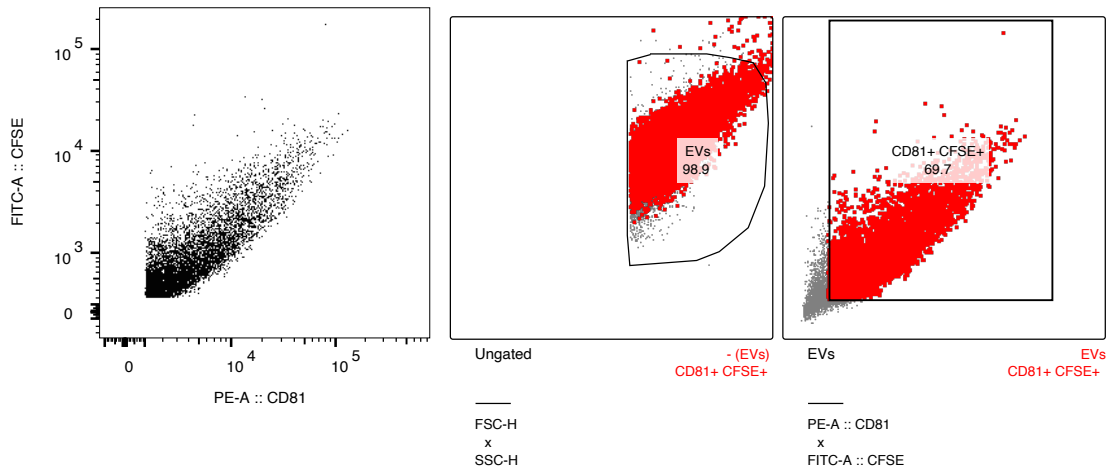
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (IGG staining)_022.fcs	0.10



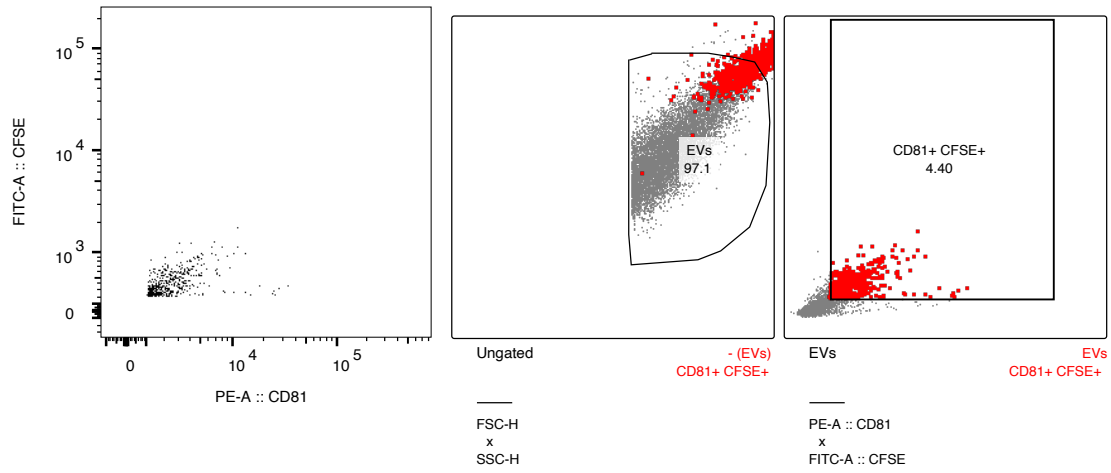
Sample Name	Freq. of EVs
Specimen_001_27-3D (EV staining)_007.fcs	37.0



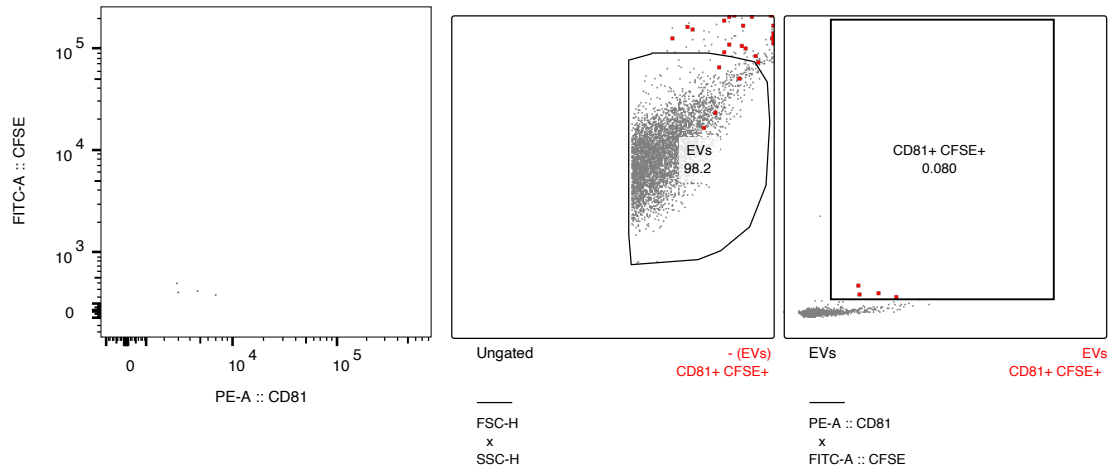
Sample Name	Freq. of EVs
Specimen_001_344-3D (EV staining)_015.fcs	55.2



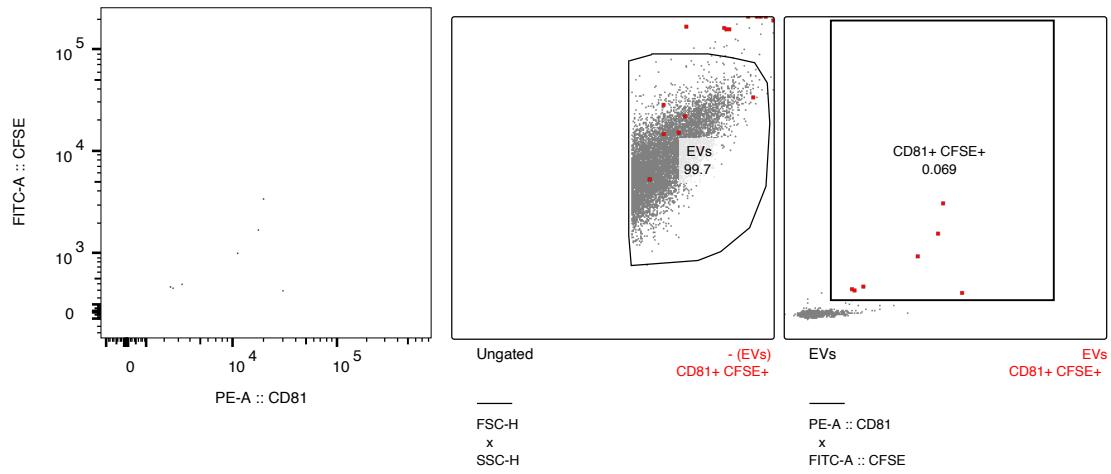
Sample Name	Freq. of EVs
Specimen_001_NP25-3D (EV staining)_023.fcs	69.7



Sample Name	Freq. of EVs
Specimen_001_27-3D (IgG staining)_008.fcs	4.40



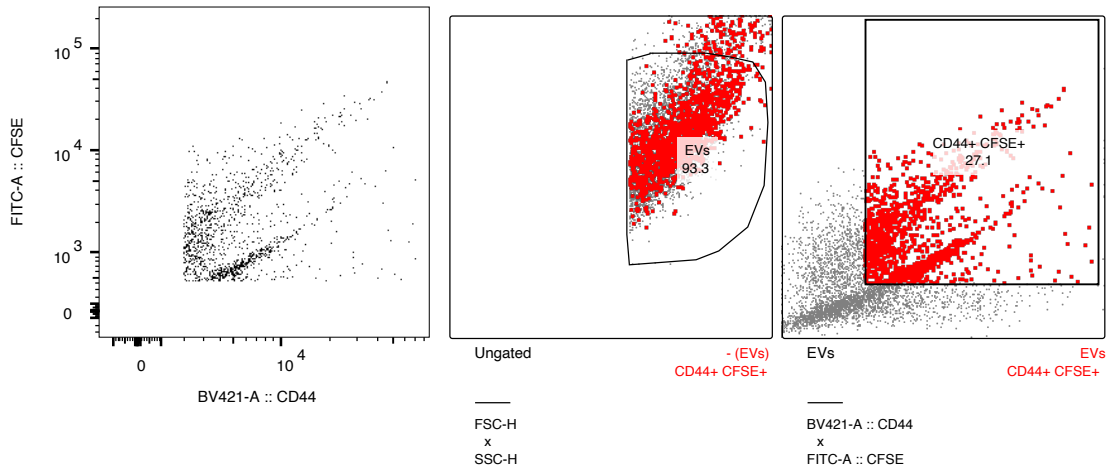
Sample Name	Freq. of EVs
Specimen_001_344-3D (IGG staining)_016.fcs	0.080



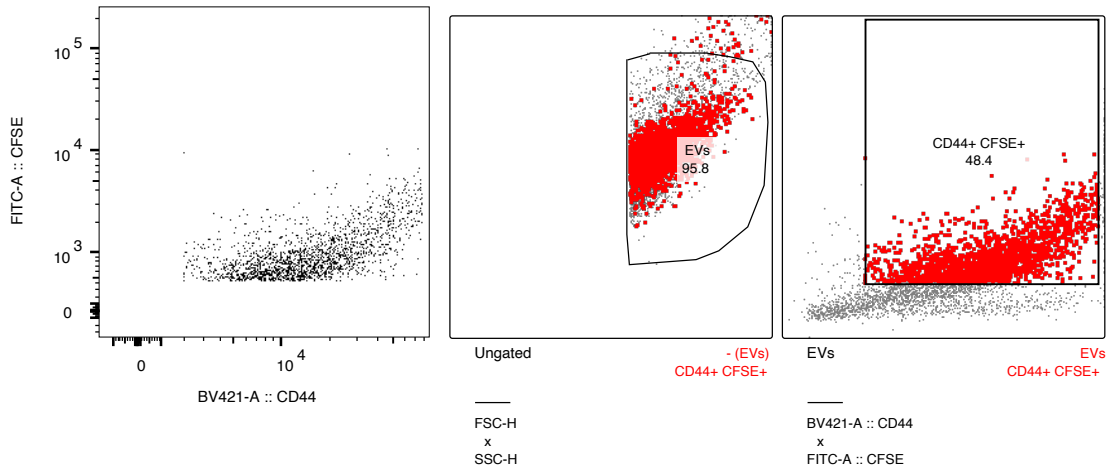
Sample Name	Freq. of EVs
Specimen_001_NP25-3D (IGG staining)_024.fcs	0.069



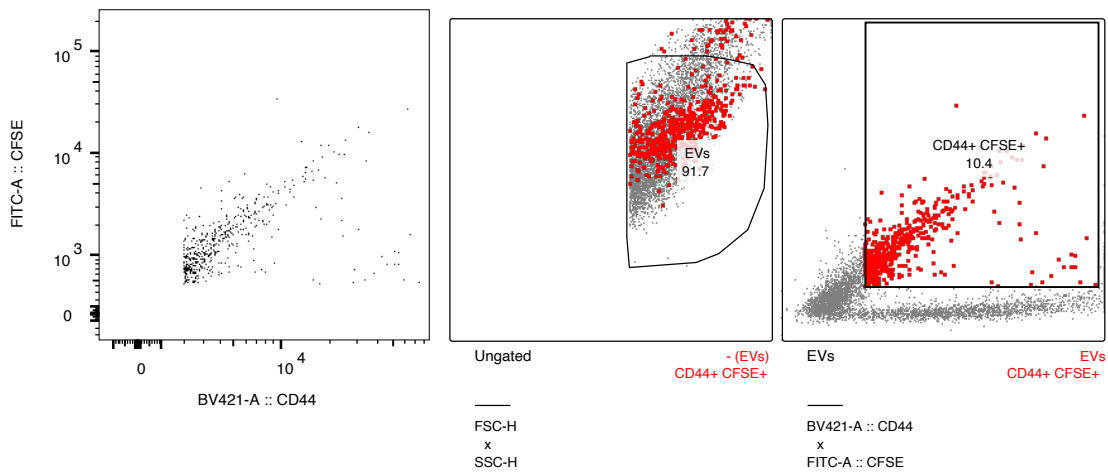




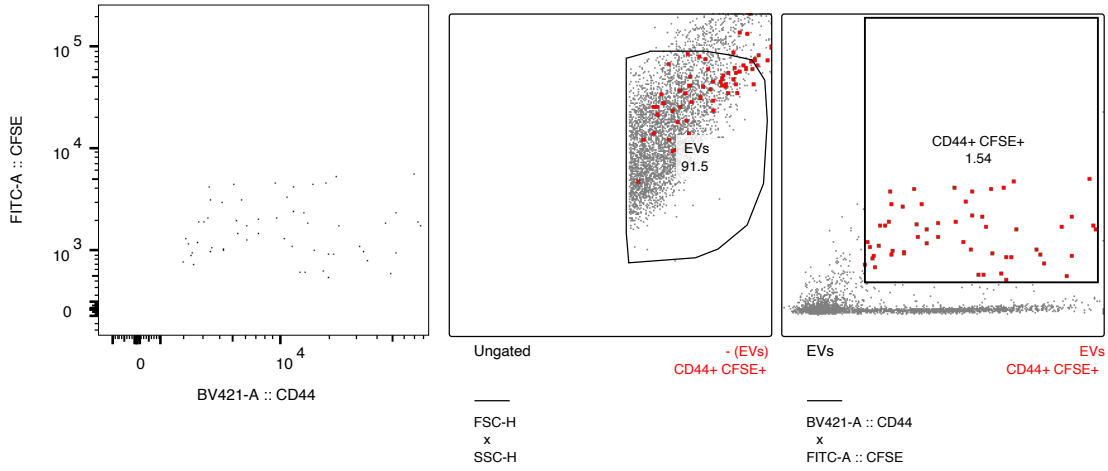
Sample Name	Freq. of EVs
Specimen_001_21-2D (EV staining)_001.fcs	27.1



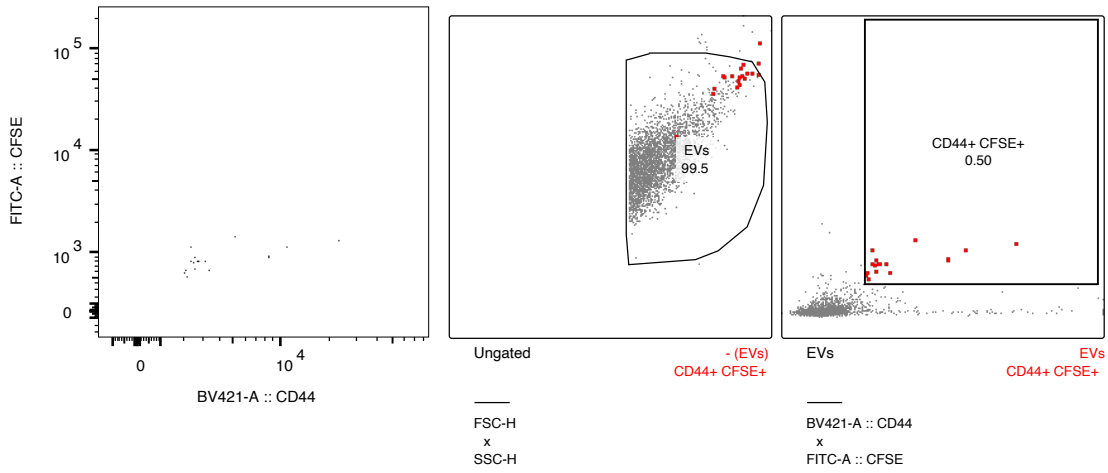
Sample Name	Freq. of EVs
Specimen_001_337-2D (EV staining)_009.fcs	48.4



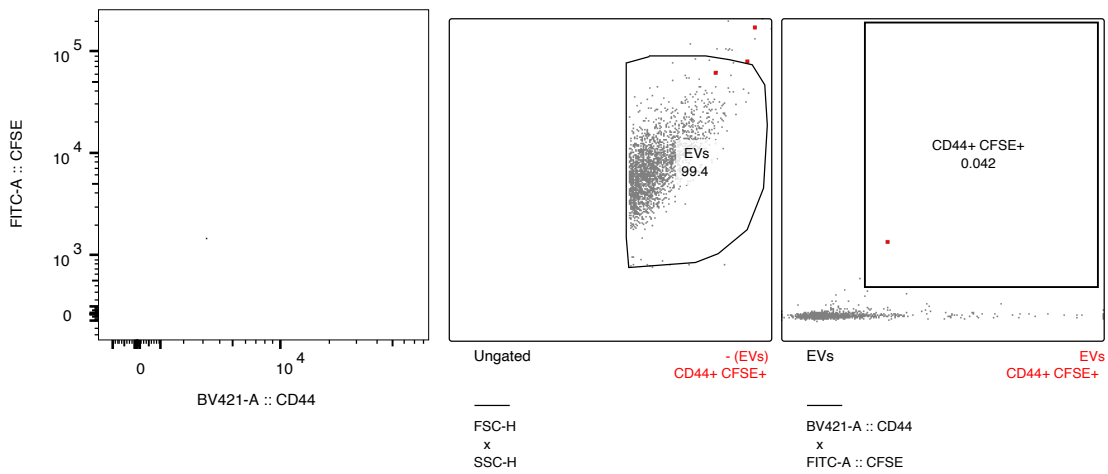
Sample Name	Freq. of EVs
Specimen_001_57-2D (EV staining)_017.fcs	10.4



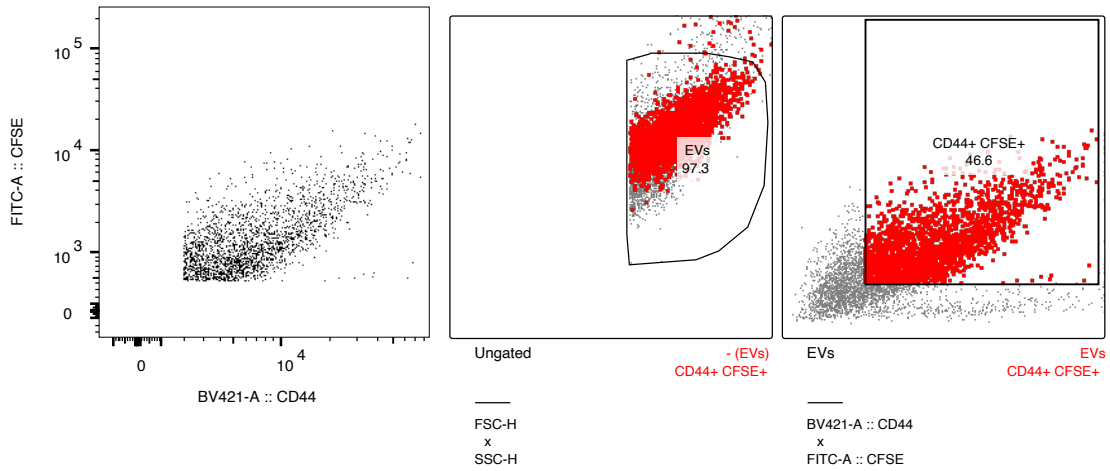
Sample Name	Freq. of EVs
Specimen_001_21-2D (IgG staining)_002.fcs	1.54



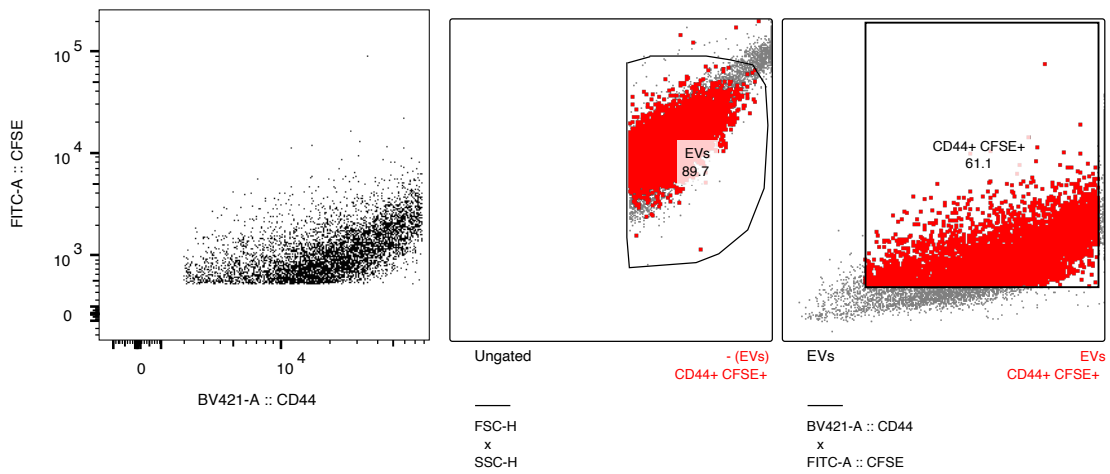
Sample Name	Freq. of EVs
Specimen_001_337-2D (IGG staining)_010.fcs	0.50



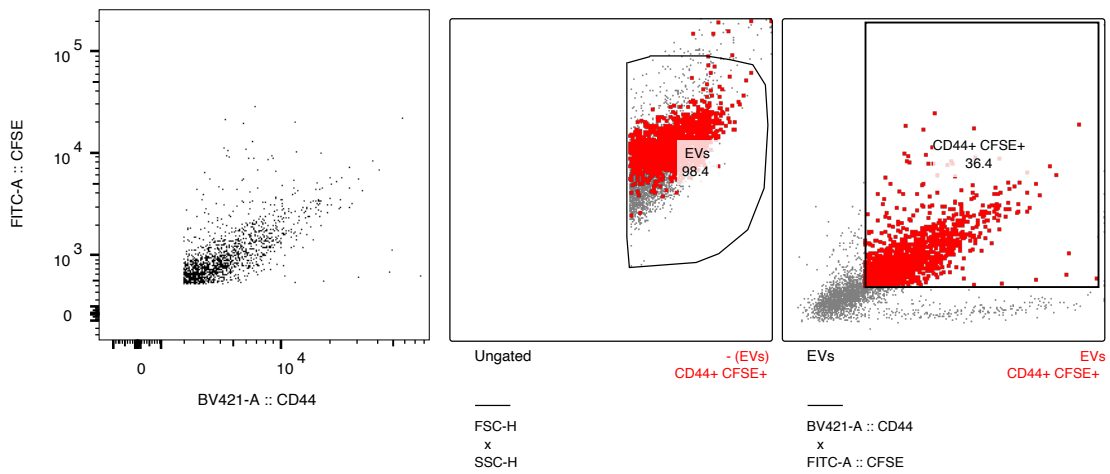
Sample Name	Freq. of EVs
Specimen_001_57-2D (IGG staining)_018.fcs	0.042



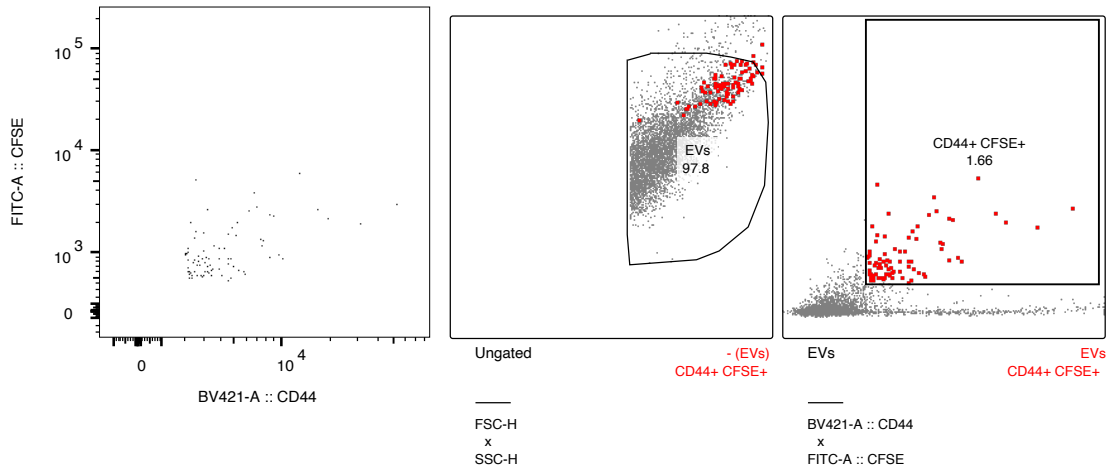
Sample Name	Freq. of EVs
Specimen_001_21-3D (EV staining)_003.fcs	46.6



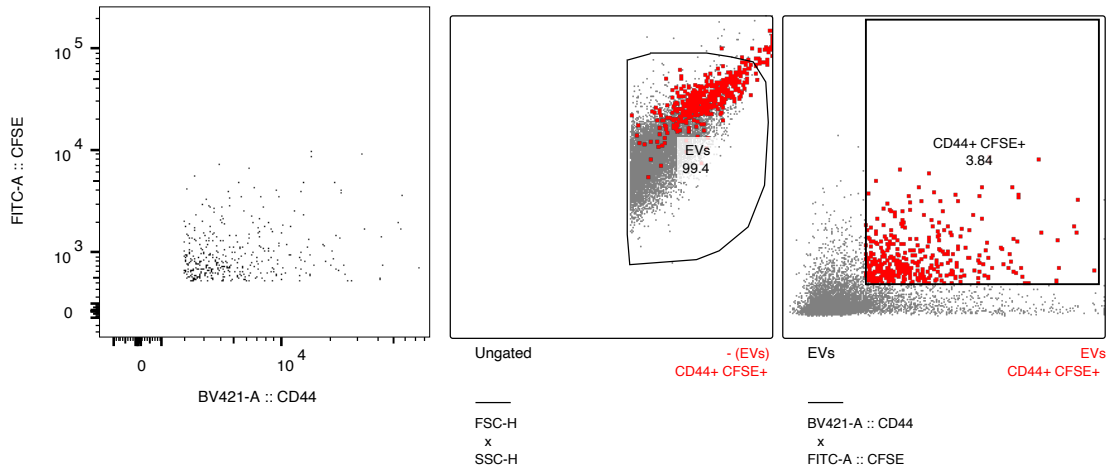
Sample Name	Freq. of EVs
Specimen_001_337-3D (EV staining)_011.fcs	61.1



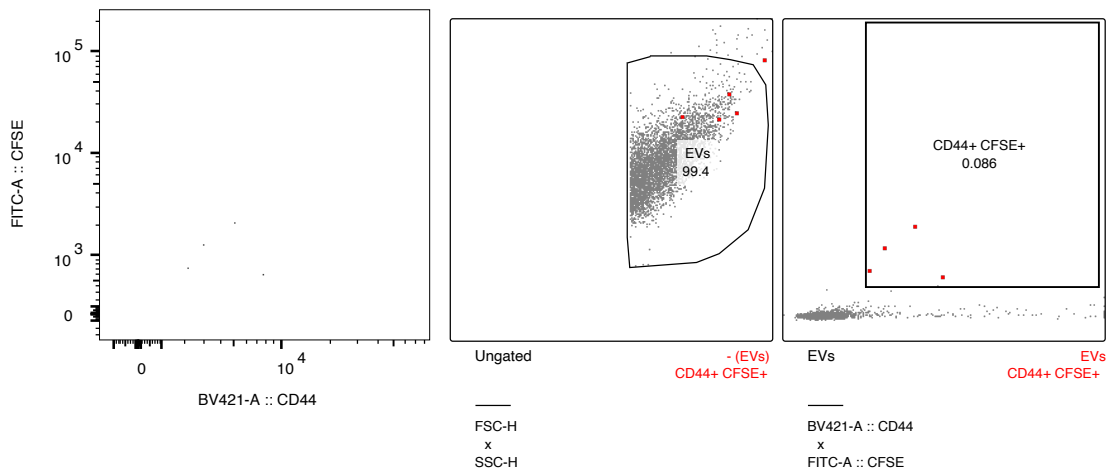
Sample Name	Freq. of EVs
Specimen_001_57-3D (EV staining)_019.fcs	36.4



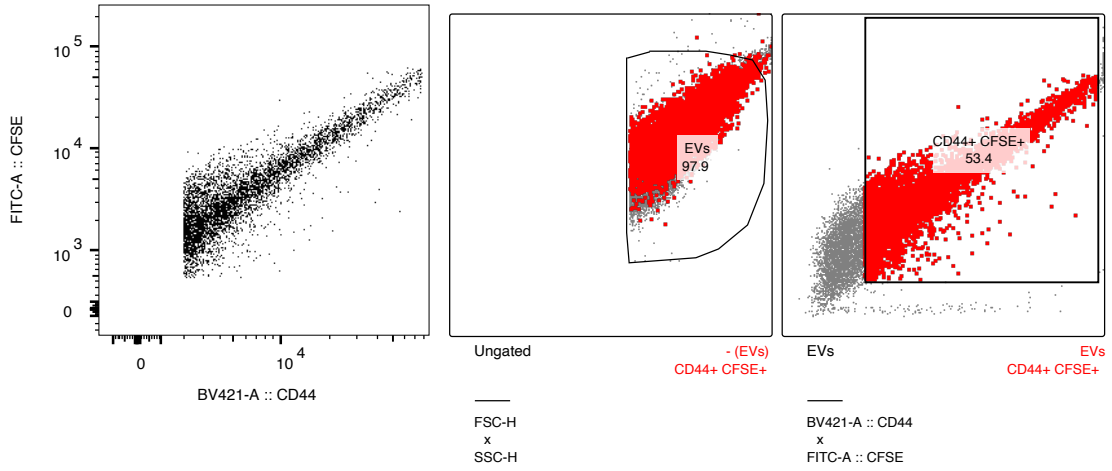
Sample Name	Freq. of EVs
Specimen_001_21-3D (IgG staining)_004.fcs	1.66



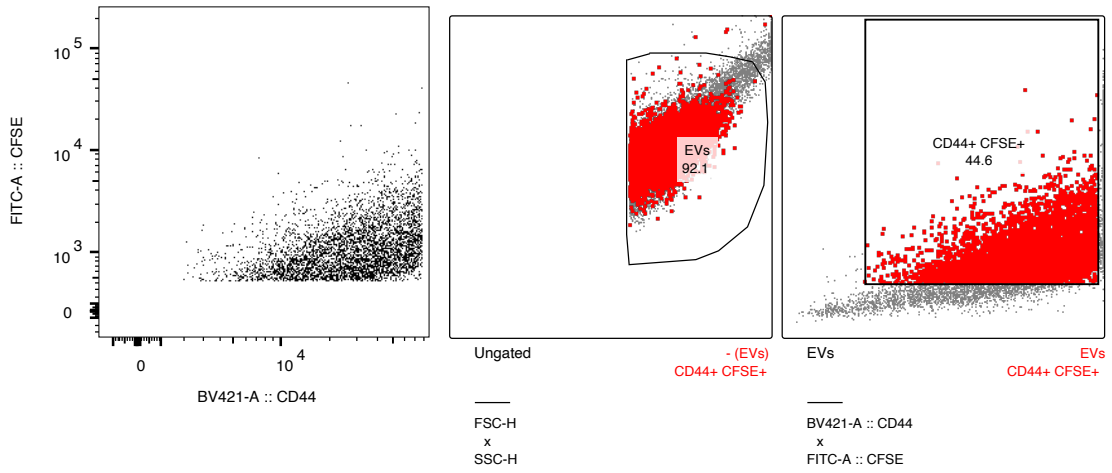
Sample Name	Freq. of EVs
Specimen_001_337-3D (IGG staining)_012.fcs	3.84



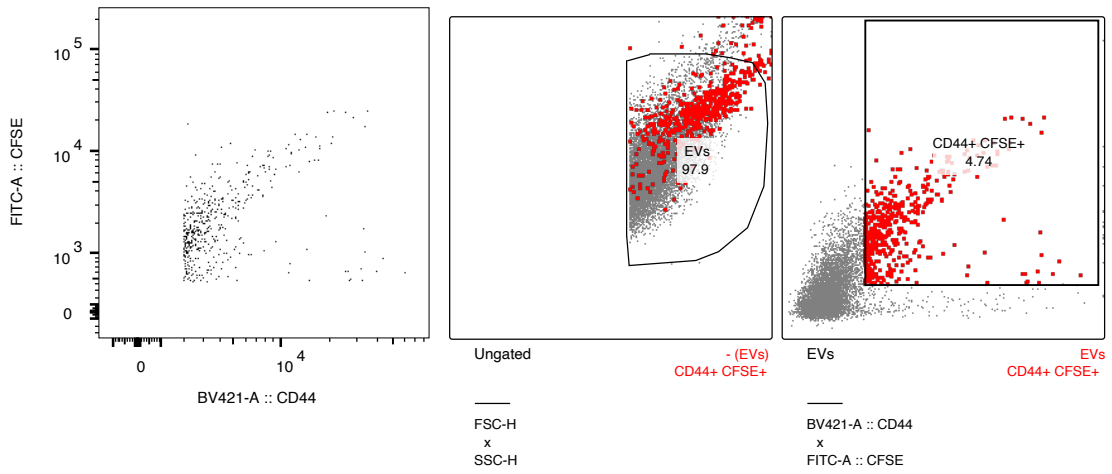
Sample Name	Freq. of EVs
Specimen_001_57-3D (IGG staining)_020.fcs	0.086



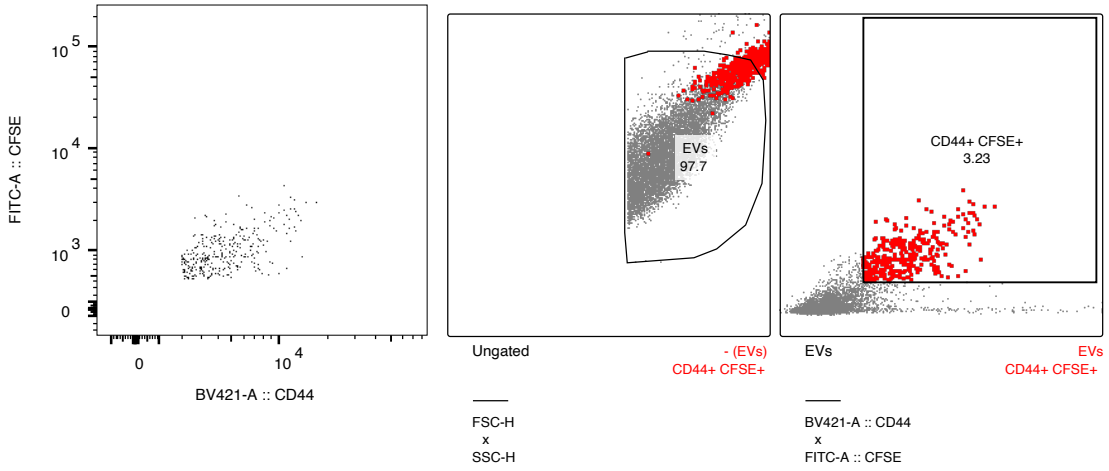
Sample Name	Freq. of EVs
Specimen_001_27-2D (EV staining)_005.fcs	53.4



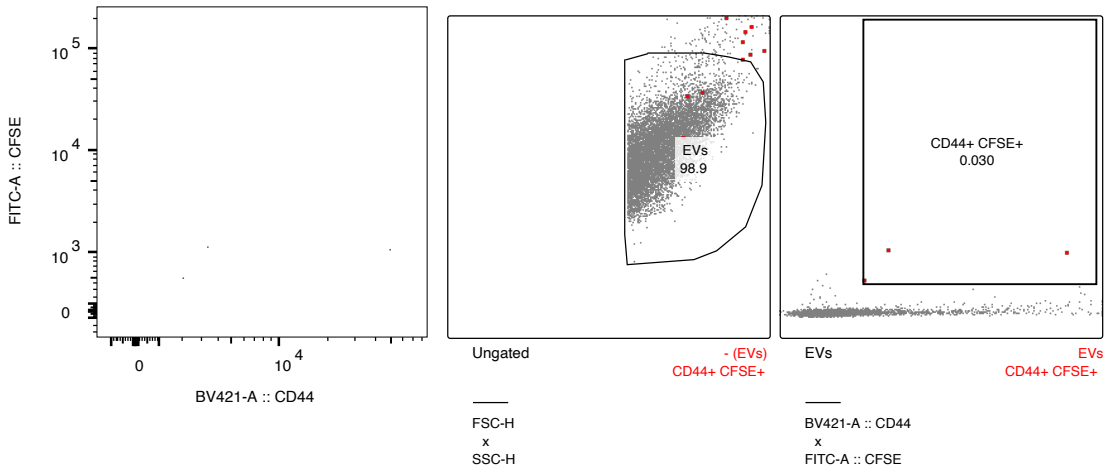
Sample Name	Freq. of EVs
Specimen_001_344-2D (EV staining)_013.fcs	44.6



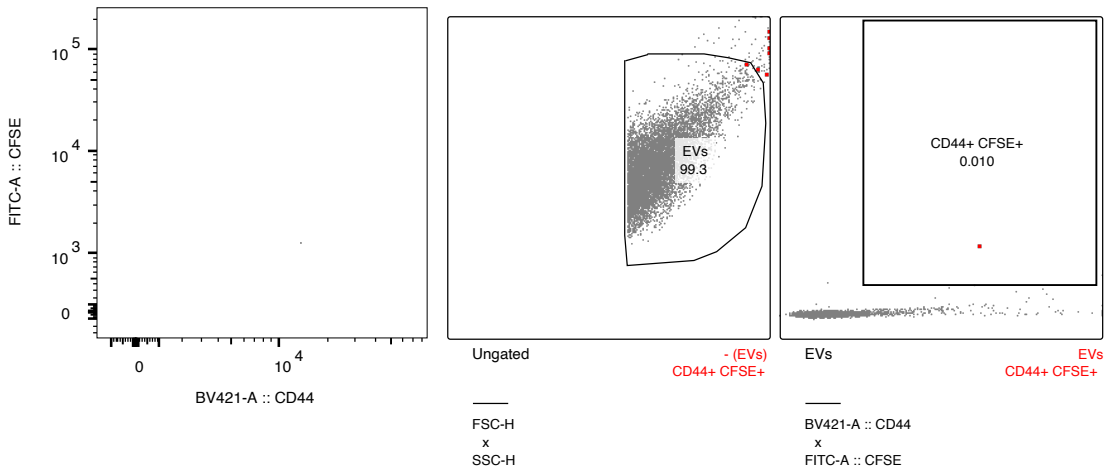
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (EV staining)_021.fcs	4.74



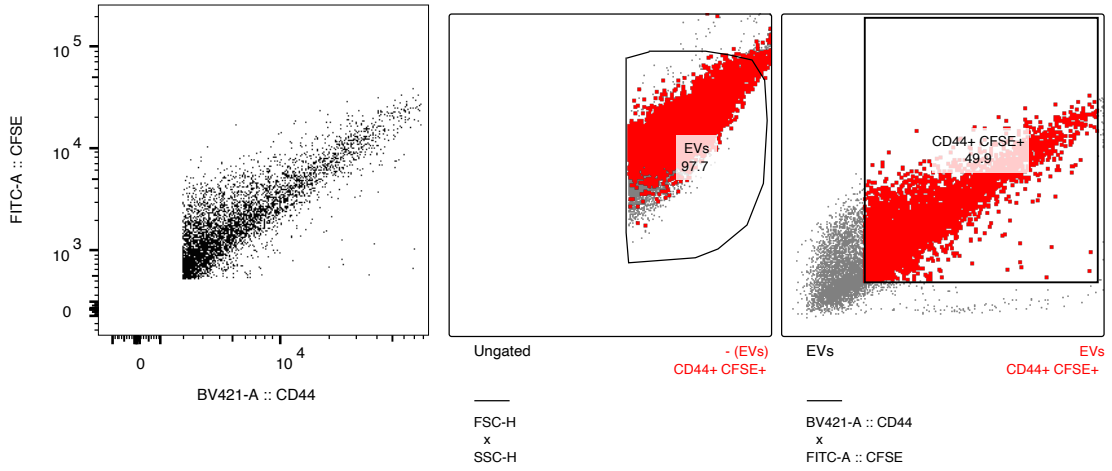
Sample Name	Freq. of EVs
Specimen_001_27-2D (IgG staining)_006.fcs	3.23



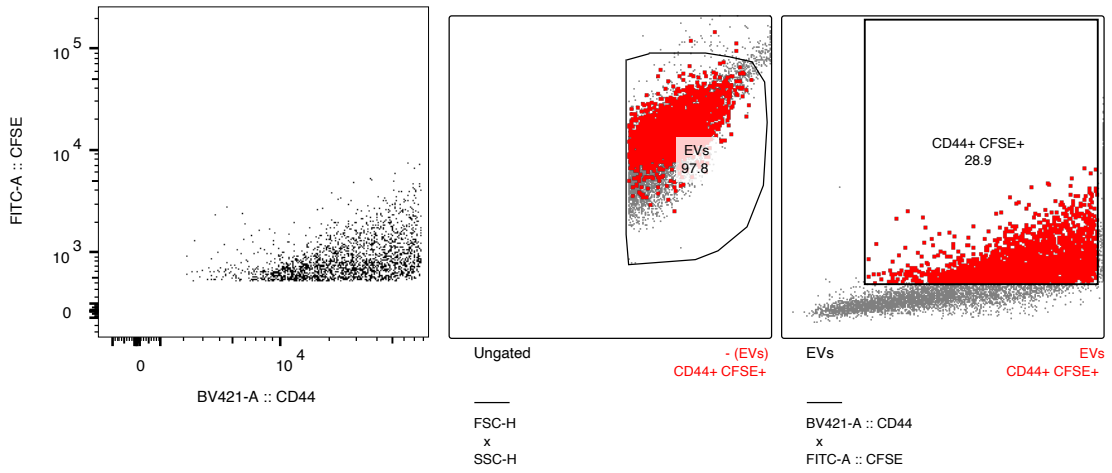
Sample Name	Freq. of EVs
Specimen_001_344-2D (IGG staining)_014.fcs	0.030



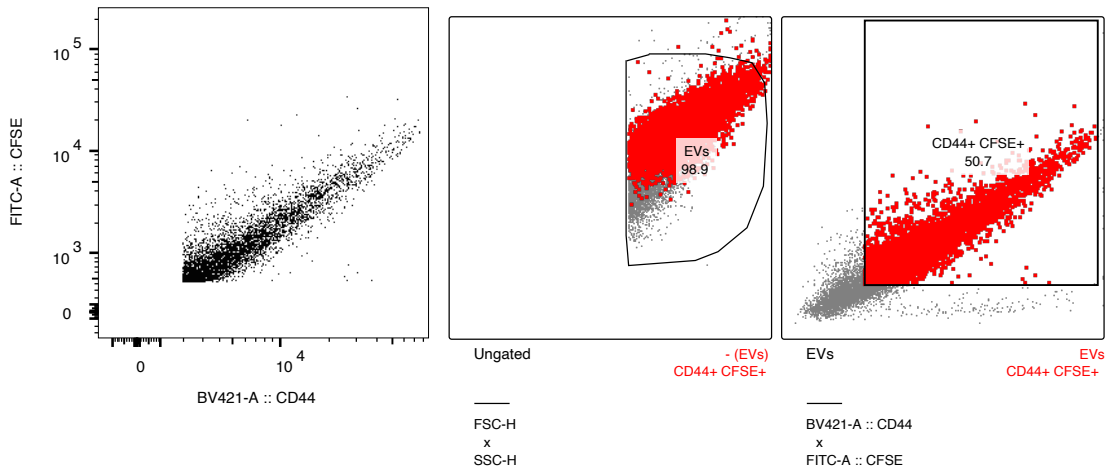
Sample Name	Freq. of EVs
Specimen_001_NP25-2D (IGG staining)_022.fcs	0.010



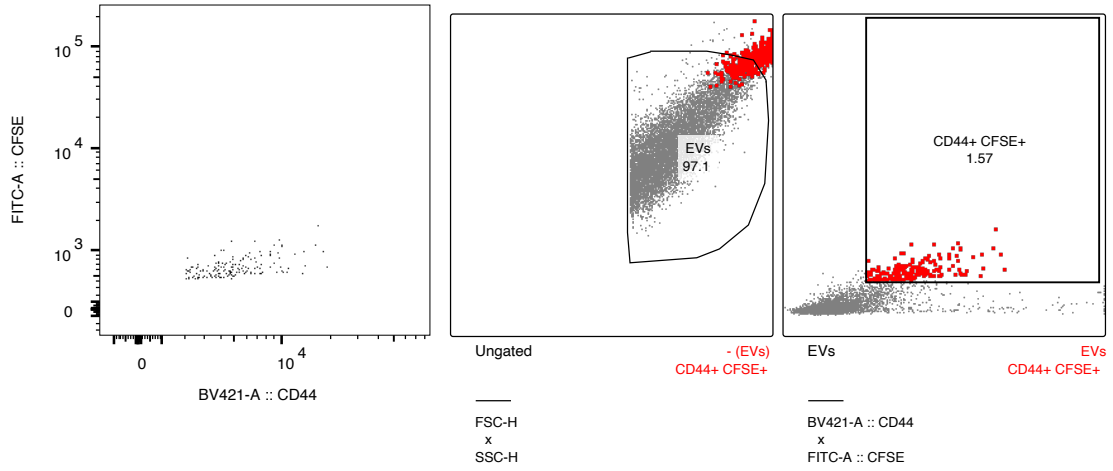
Sample Name	Freq. of EVs
Specimen_001_27-3D (EV staining)_007.fcs	49.9



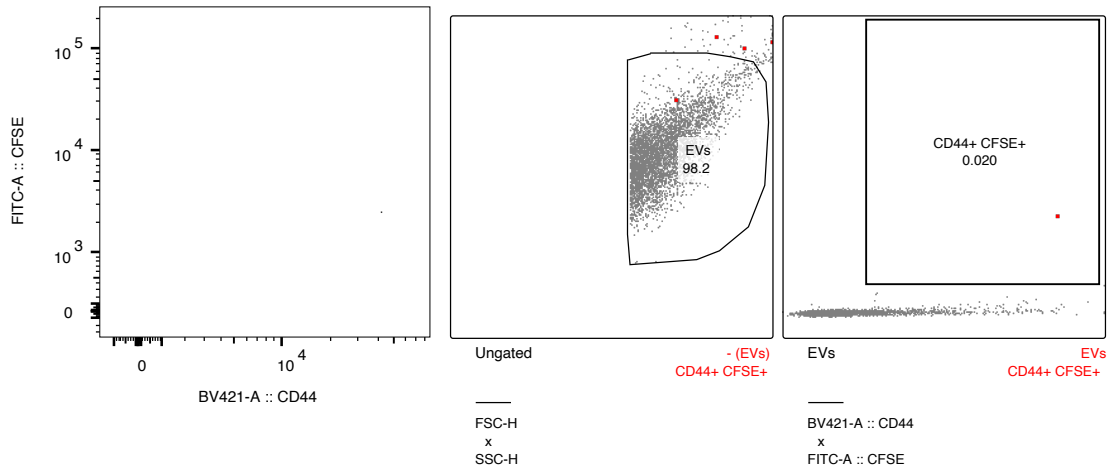
Sample Name	Freq. of EVs
Specimen_001_344-3D (EV staining)_015.fcs	28.9



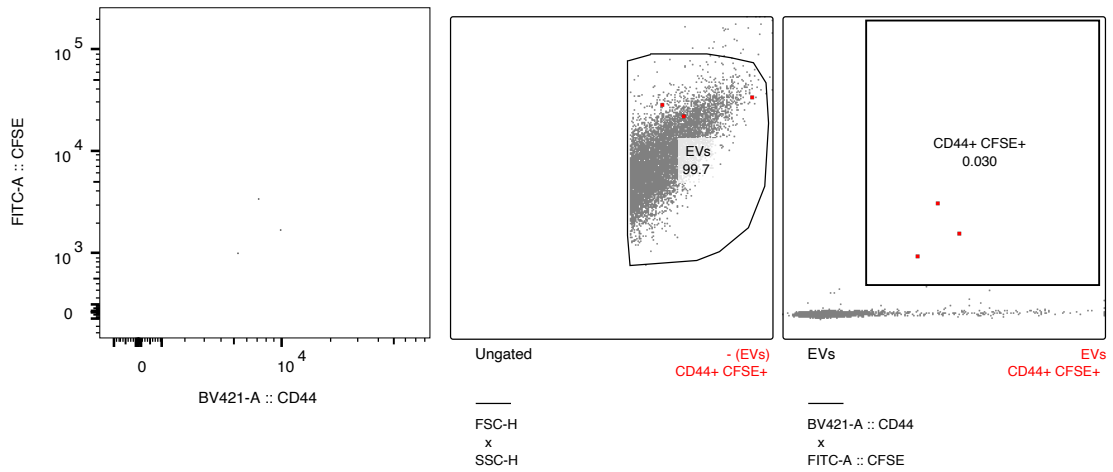
Sample Name	Freq. of EVs
Specimen_001_NP25-3D (EV staining)_023.fcs	50.7



Sample Name	Freq. of EVs
Specimen_001_27-3D (IgG staining)_008.fcs	1.57



Sample Name	Freq. of EVs
Specimen_001_344-3D (IGG staining)_016.fcs	0.020

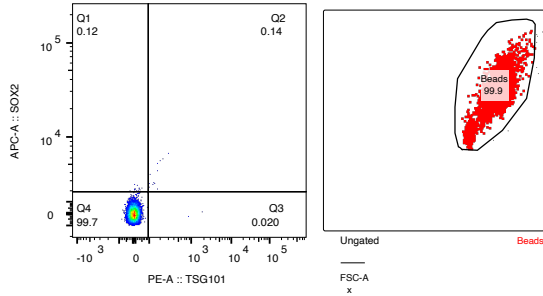


Sample Name	Freq. of EVs
Specimen_001_NP25-3D (IGG staining)_024.fcs	0.030

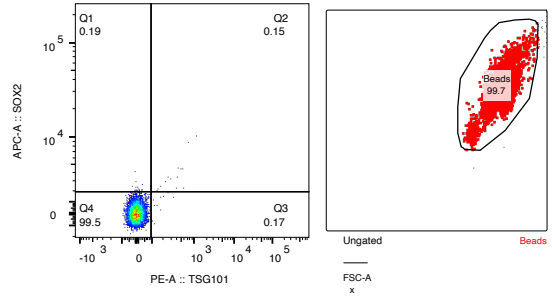


# PP: Bead-based intracellular marker staining

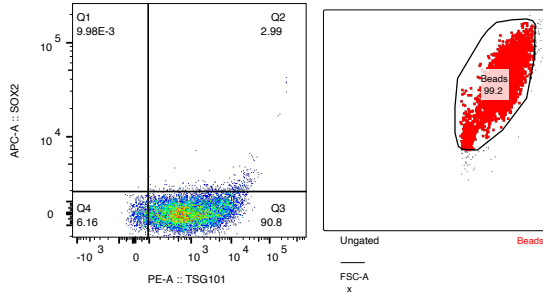
Cell line name in the manuscript	Cell line name in the gating dot plot
BTIC10	RAV21
BTIC13	RAV27
BTIC131	RAV344
BTIC18	RAV57
BTIC129	RAV337
BTIC155	NP025



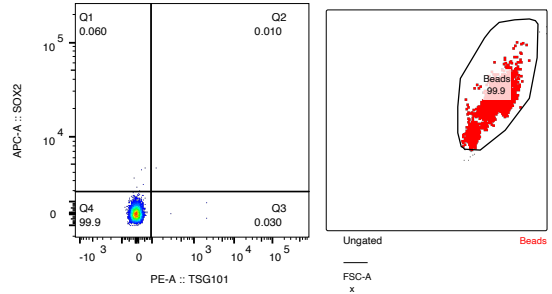
Sample Name  
Specimen\_001\_EF\_IgG\_025.fcs



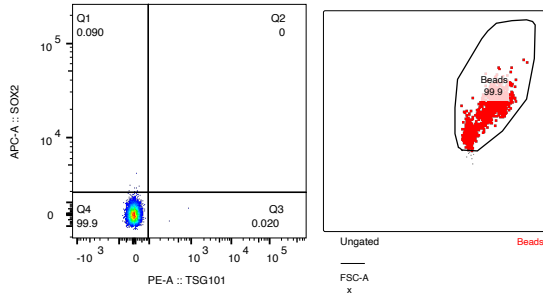
Sample Name  
Specimen\_001\_EF\_intraEV\_stain\_026.fcs



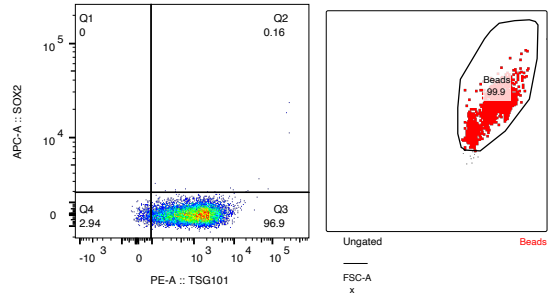
Sample Name  
Specimen\_001\_2D\_RAV27\_intraEV\_stain\_006.fcs



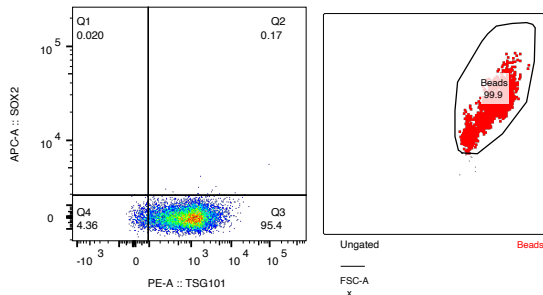
Sample Name  
Specimen\_001\_2D\_RAV57\_IgG\_017.fcs



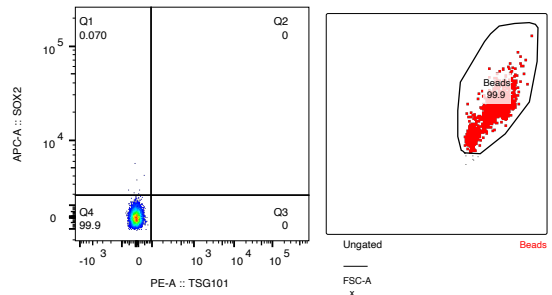
Sample Name  
Specimen\_001\_3D\_NP025\_IgG\_023.fcs



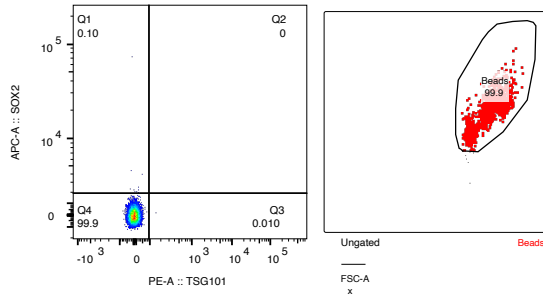
Sample Name  
Specimen\_001\_3D\_NP025\_intraEV\_stain\_024.fcs



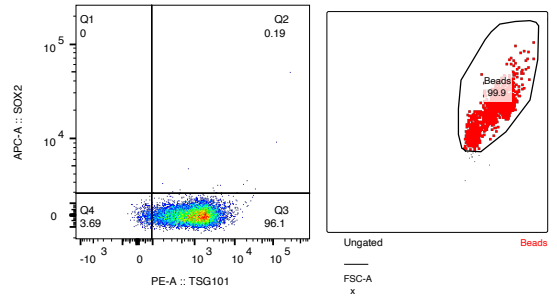
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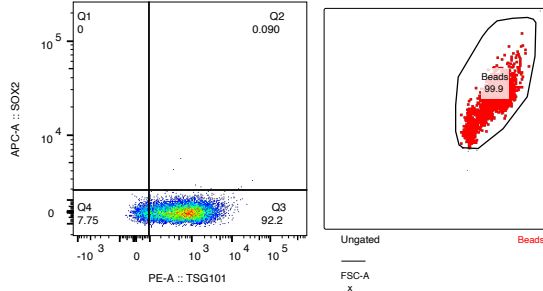
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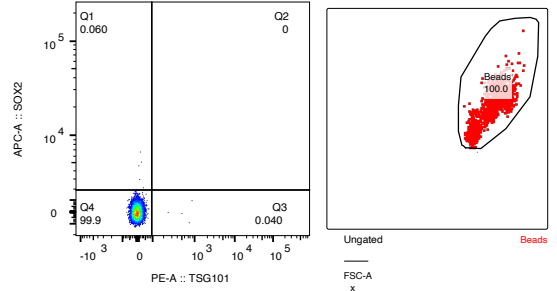
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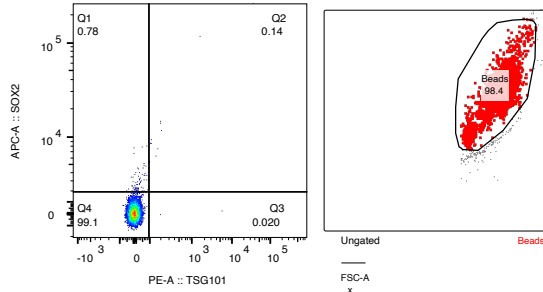
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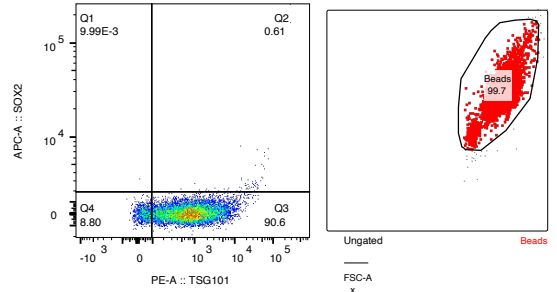
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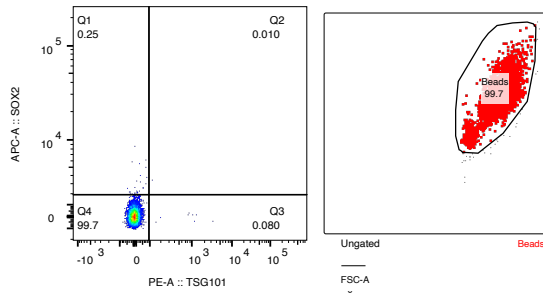
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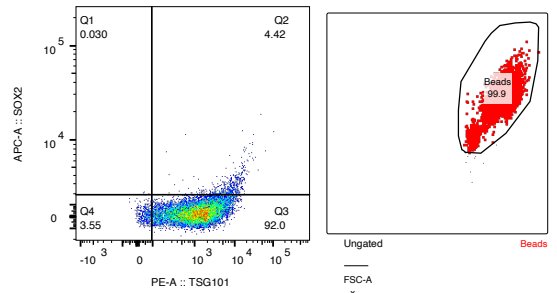
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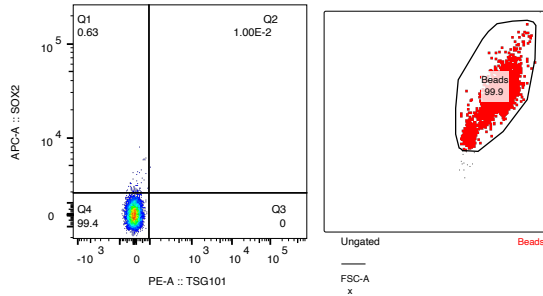
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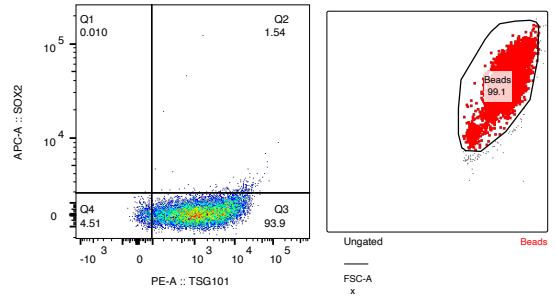
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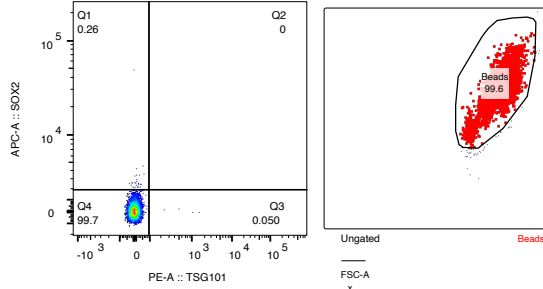
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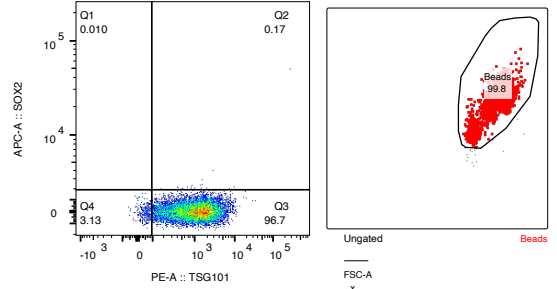
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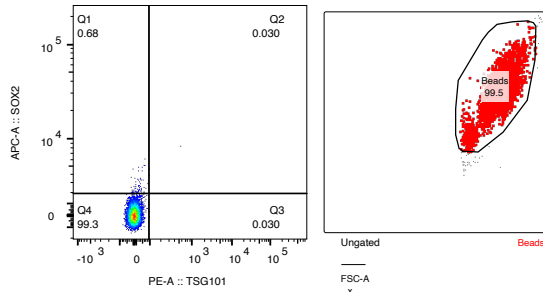
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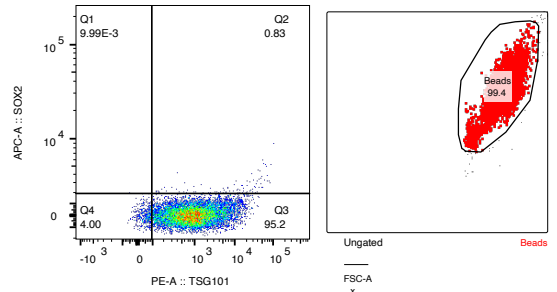
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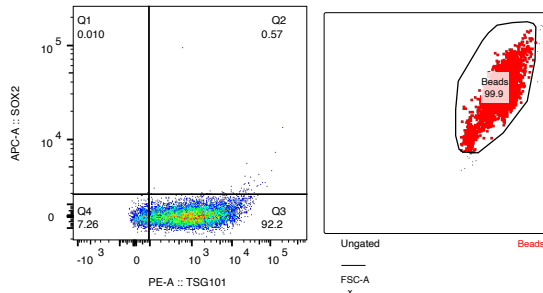
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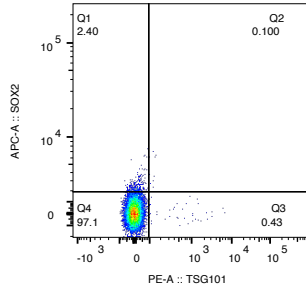
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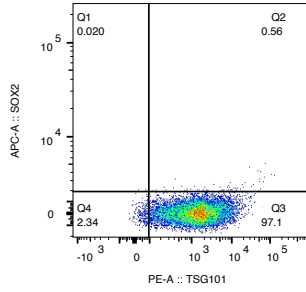
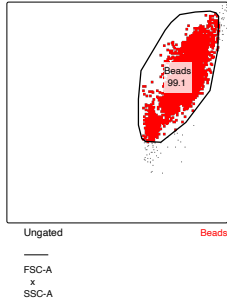
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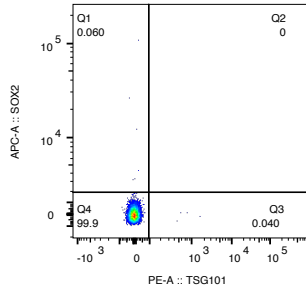
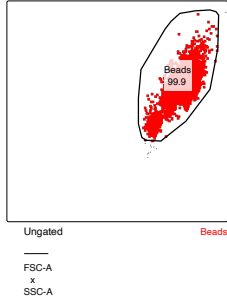
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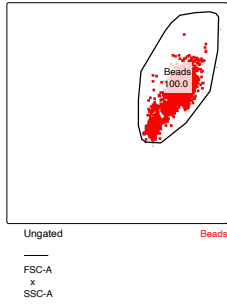
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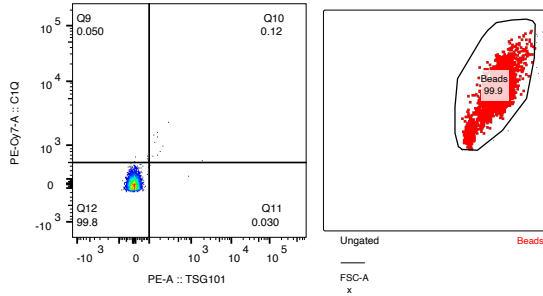
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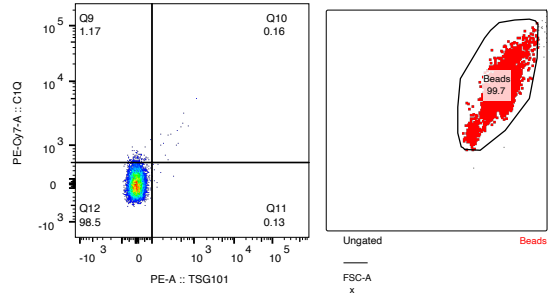
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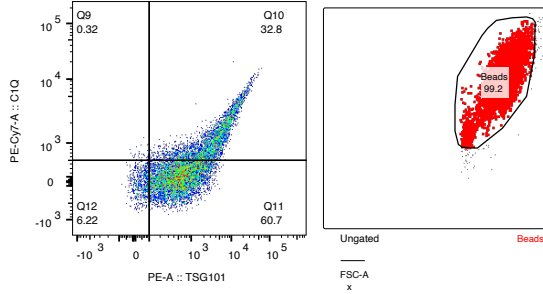




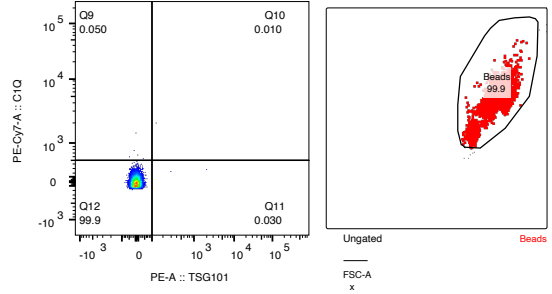
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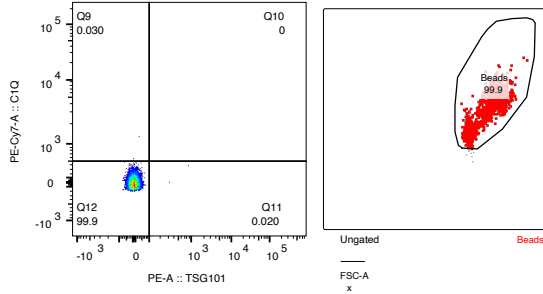
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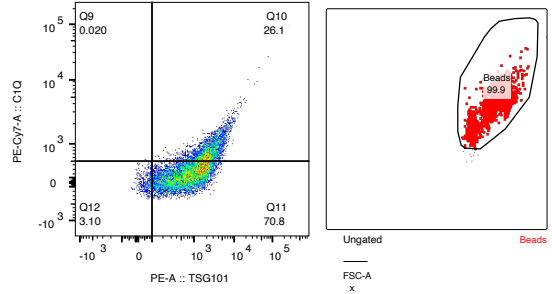
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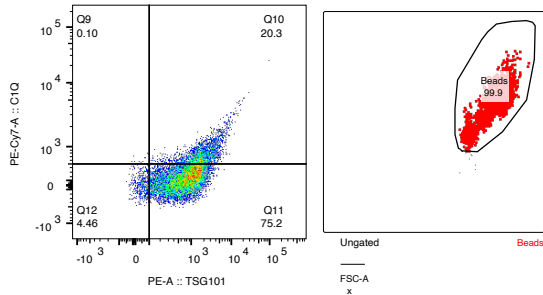
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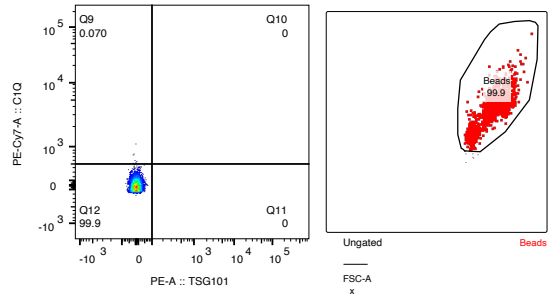
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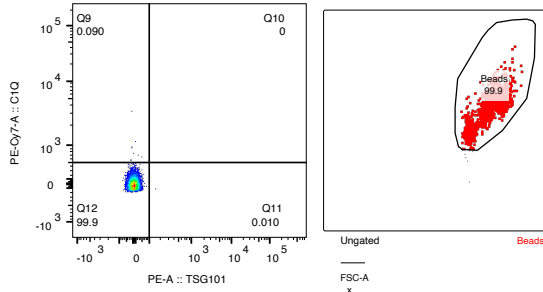
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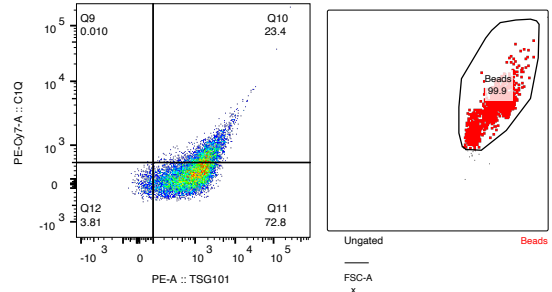
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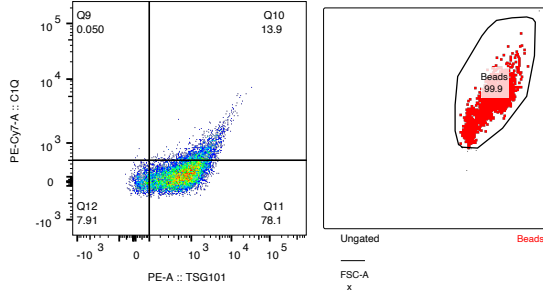
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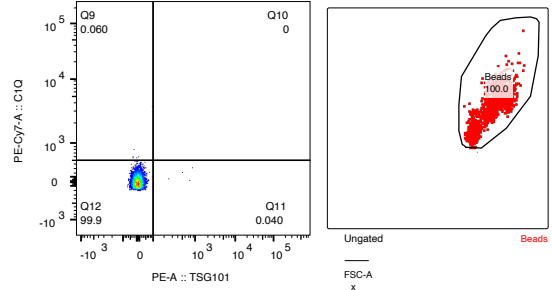
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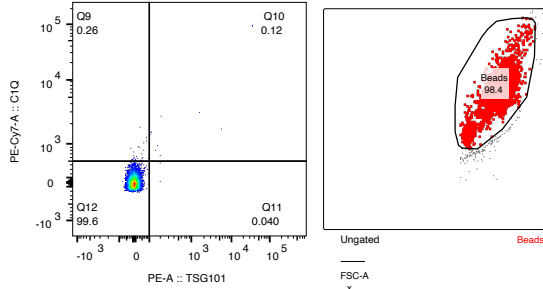
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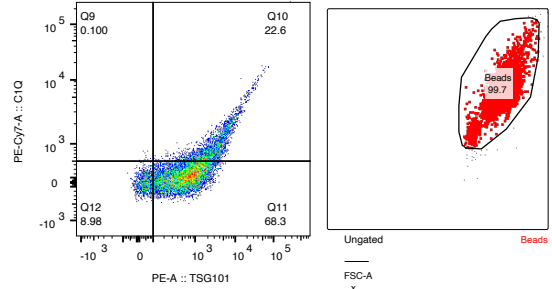
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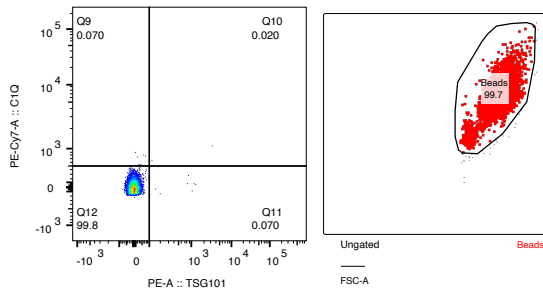
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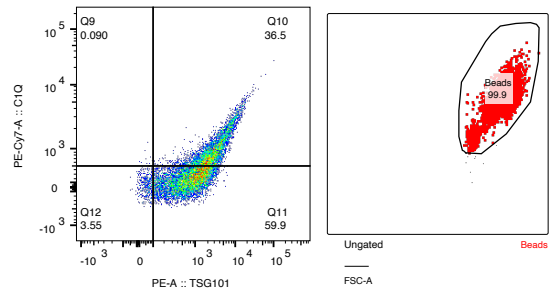
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Sample Name  
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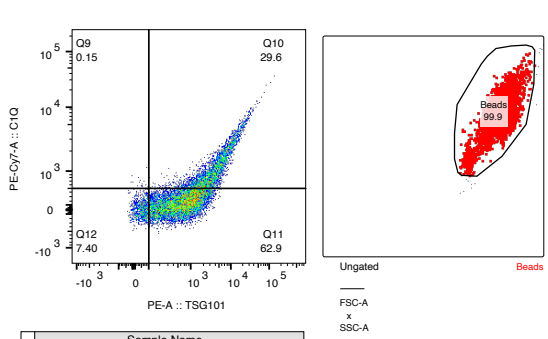
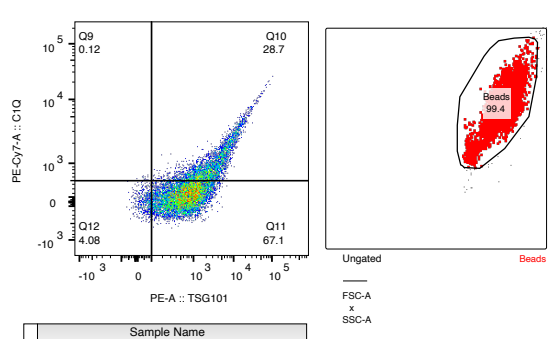
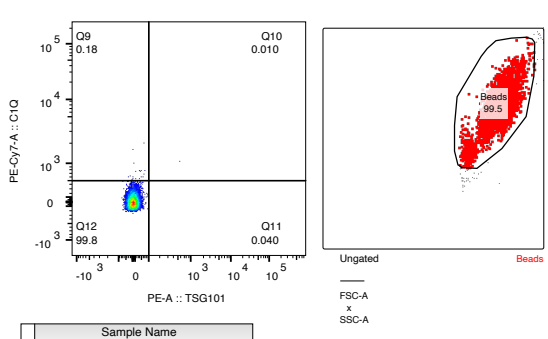
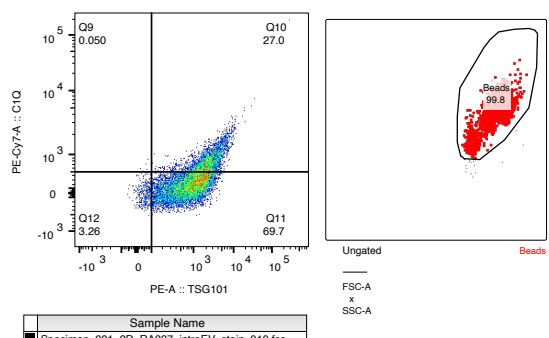
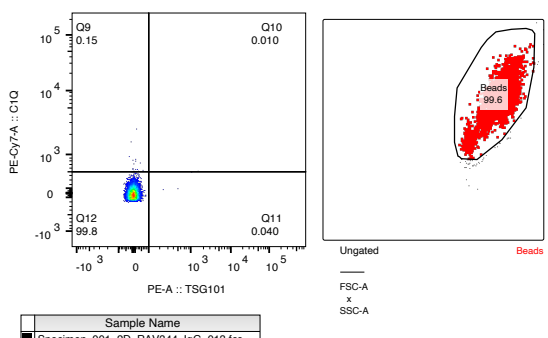
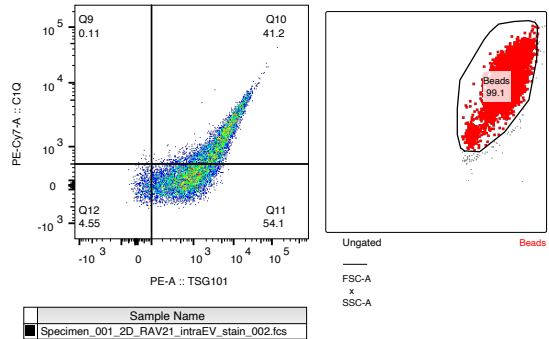
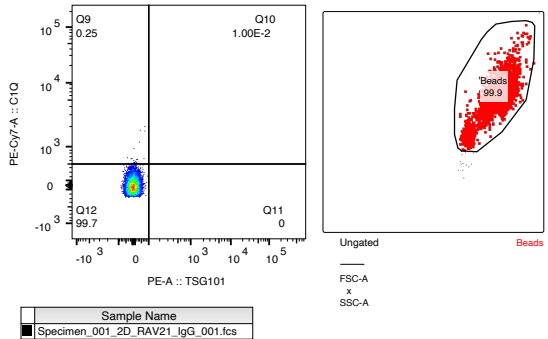


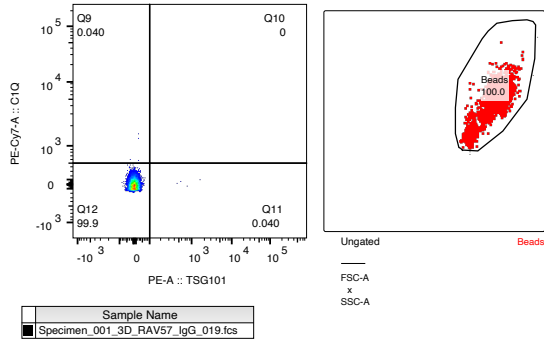
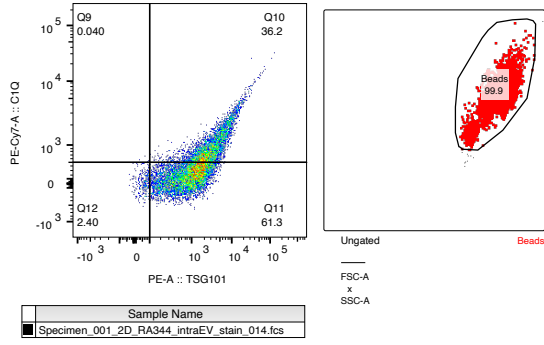
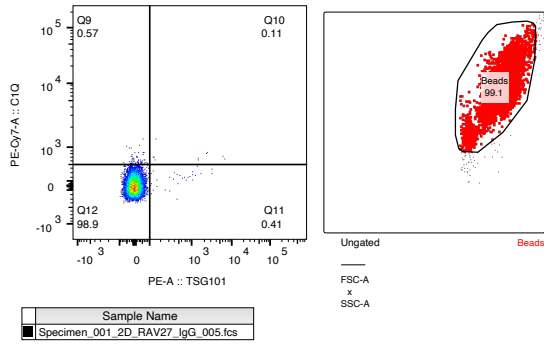
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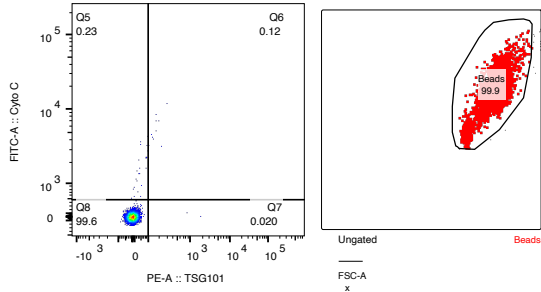
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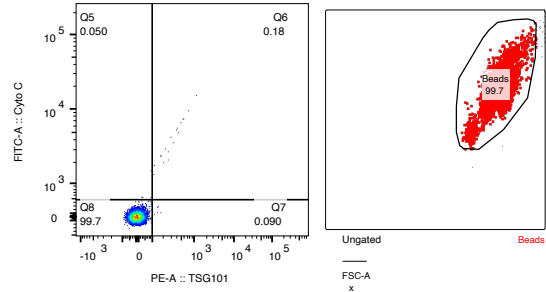




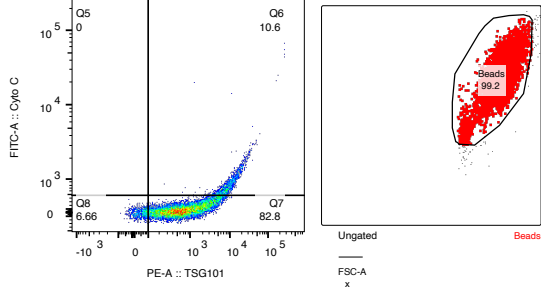




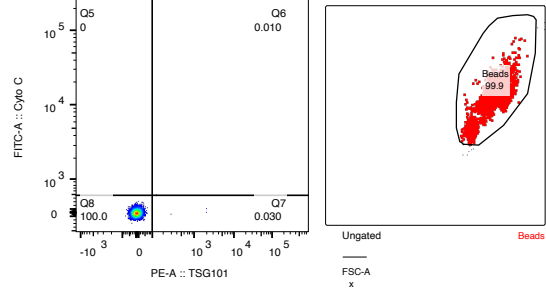
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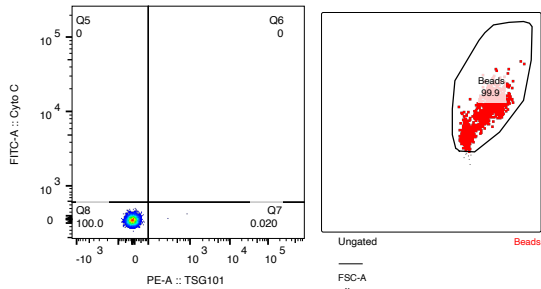
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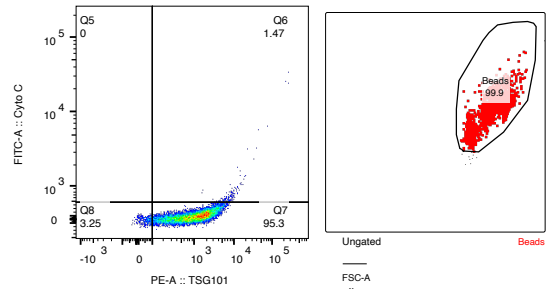
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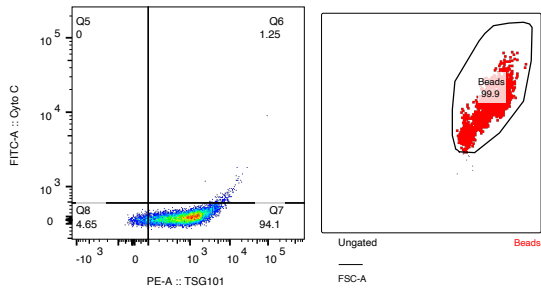
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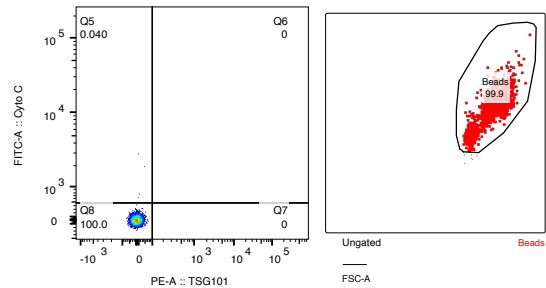
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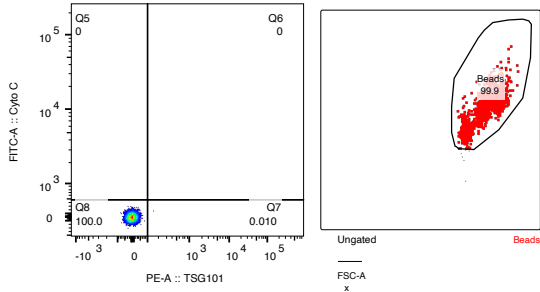
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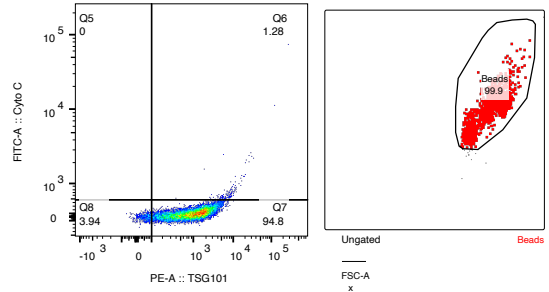
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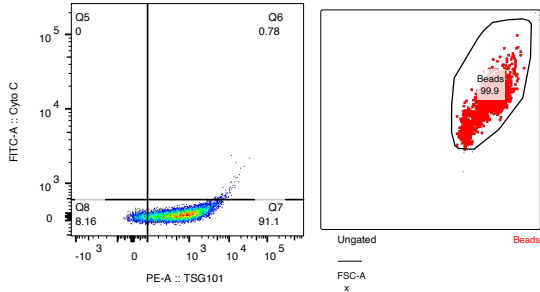
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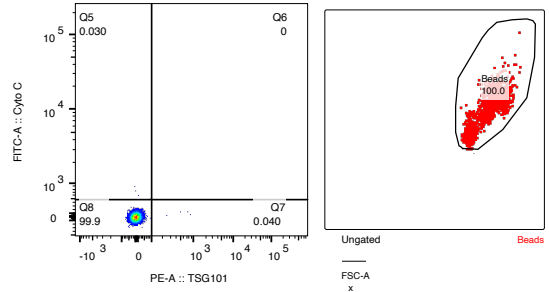
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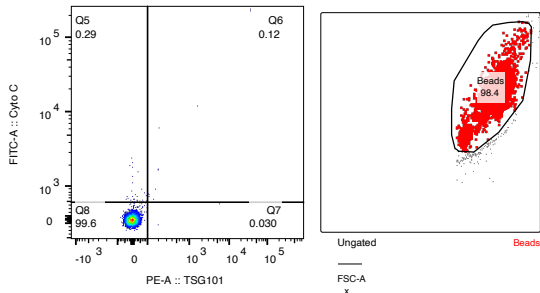
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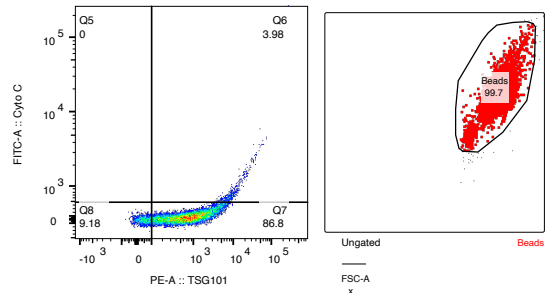
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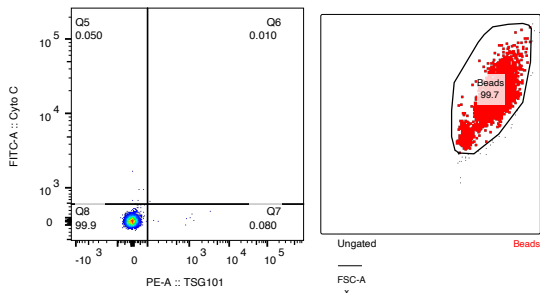
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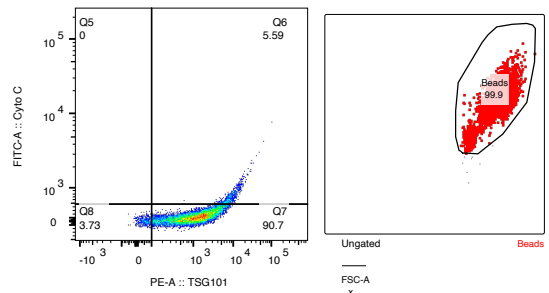
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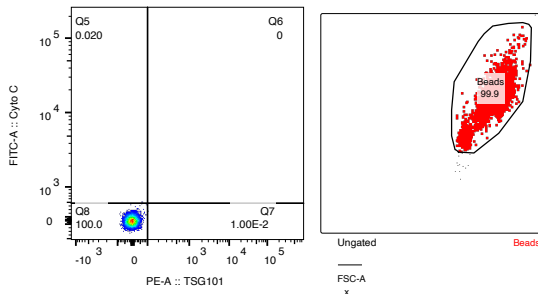
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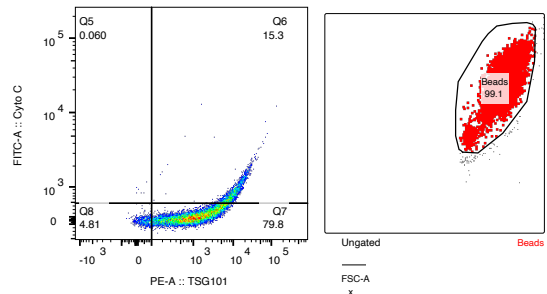
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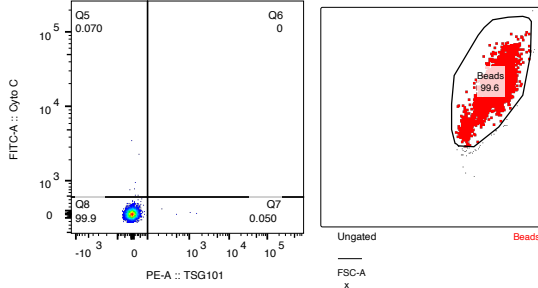
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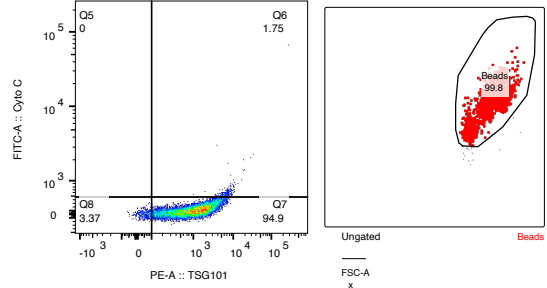
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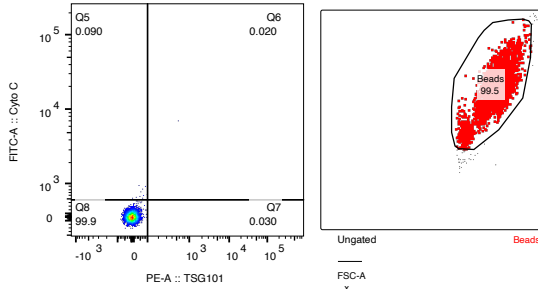
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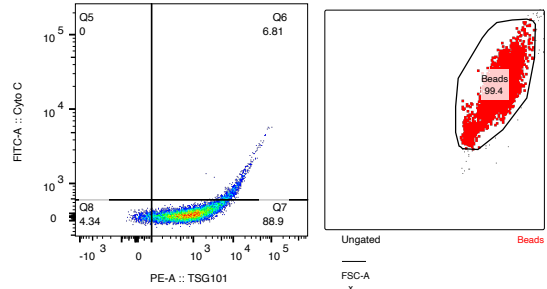
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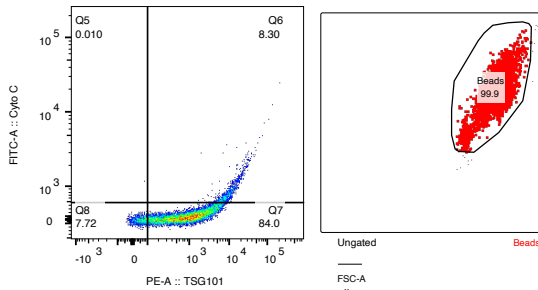
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Sample Name  
Specimen\_001\_3D\_RAV27\_IgG\_007.fcs



Sample Name  
Specimen\_001\_3D\_RAV27\_intraEV\_stain\_008.fcs



Sample Name  
Specimen\_001\_3D\_RA337\_intraEV\_stain\_012.fcs

