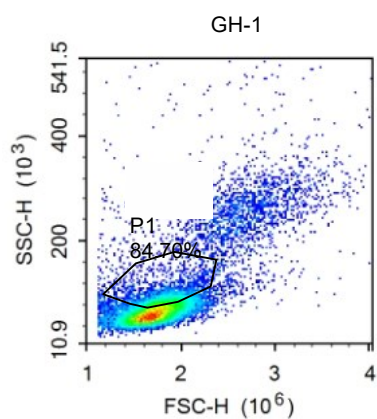
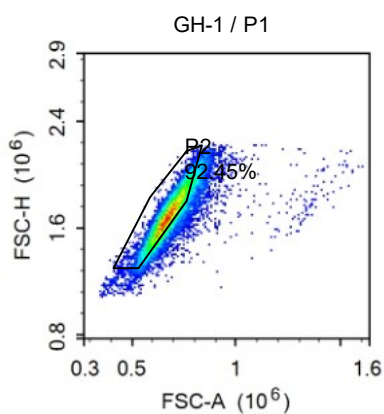
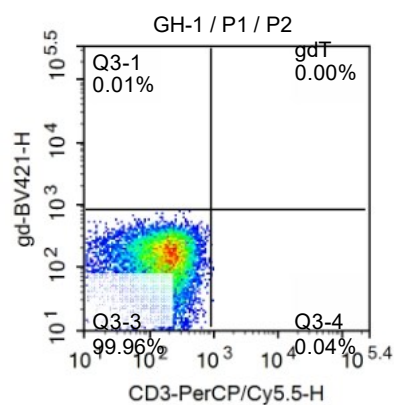




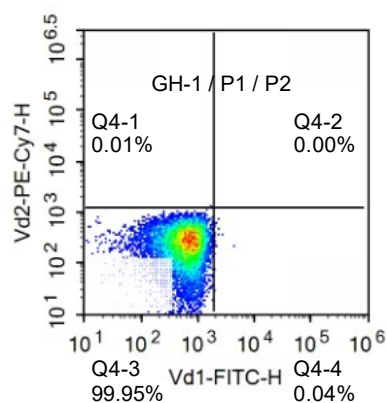
Gate	Count	% All
All	20,000	100.00%
P1	16,940	84.70%



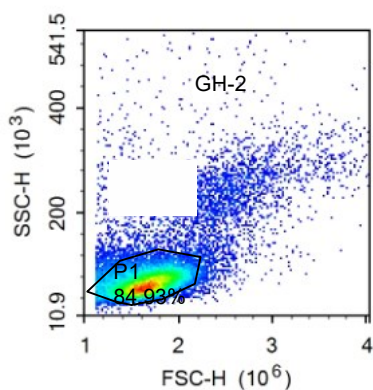
Gate	Count	% P1	% All
P1	16,940	100.00%	84.70%
P2	15,661	92.45%	78.31%



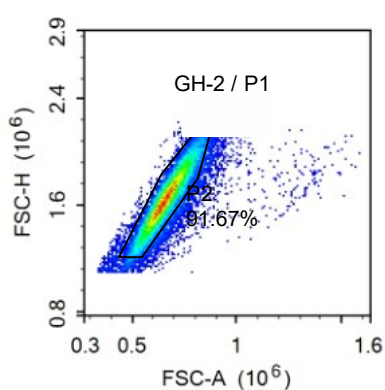
Gate	Count	% P2	% P1
P2	15,661	100.00%	92.45%
Q3-1	1	0.01%	0.01%
gdT	0	0.00%	0.00%
Q3-3	15,654	99.96%	92.41%
Q3-4	6	0.04%	0.04%



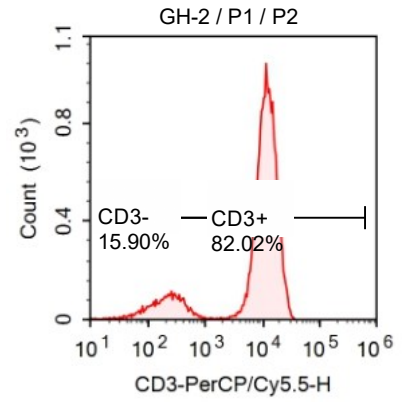
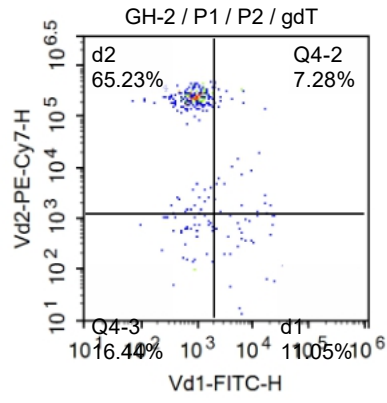
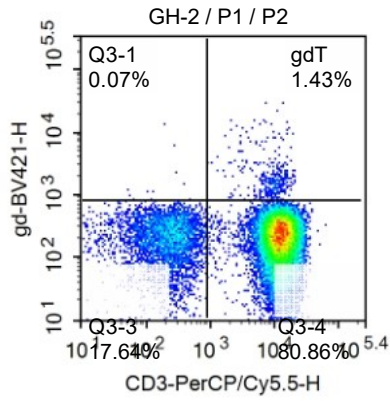
Gate	Count	% P2	% P1
P2	15,661	100.00%	92.45%
Q4-1	2	0.01%	0.01%
Q4-2	0	0.00%	0.00%
Q4-3	15,653	99.95%	92.40%
Q4-4	6	0.04%	0.04%



Gate	Count	% All
All	33,319	100.00%
P1	28,298	84.93%



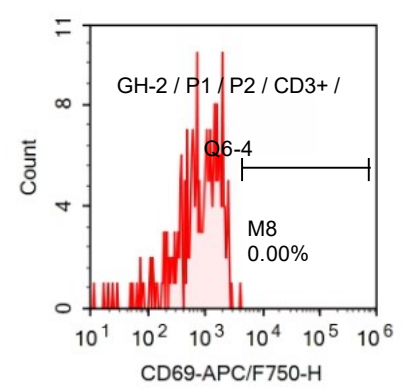
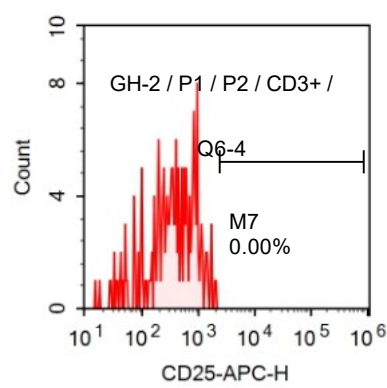
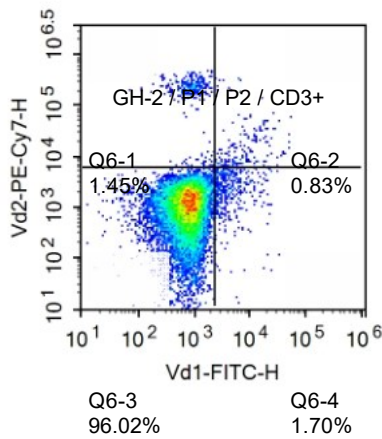
Gate	Count	% P1	% All
P1	28,298	100.00%	84.93%
P2	25,941	91.67%	77.86%



Gate	Count	% P2	% P1
P2	25,941	100.00%	91.67%
Q3-1	18	0.07%	0.06%
gdT	371	1.43%	1.31%
Q3-3	4,575	17.64%	16.17%
Q3-4	20,977	80.86%	74.13%

Gate	Count	% gdT	% P2
gdT	371	100.00%	1.43%
d2	242	65.23%	0.93%
Q4-2	27	7.28%	0.10%
Q4-3	61	16.44%	0.24%
d1	41	11.05%	0.16%

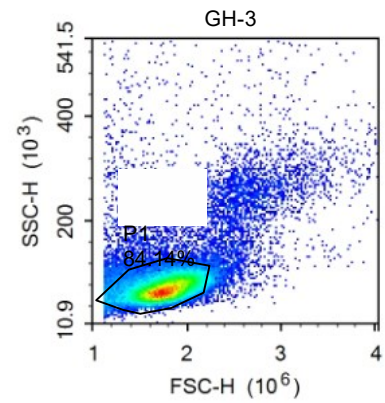
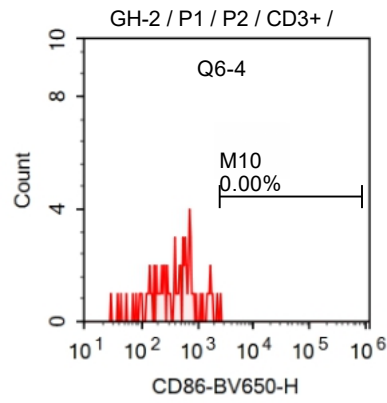
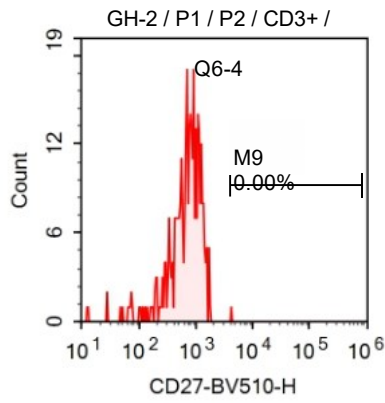
Gate	Count	% P2	% P1
P2	25,941	100.00%	91.67%
CD3-	4,124	15.90%	14.57%
CD3+	21,278	82.02%	75.19%



Gate	Count	% CD3+	% P2
CD3+	21,278	100.00%	82.02%
Q6-1	308	1.45%	1.19%
Q6-2	176	0.83%	0.68%
Q6-3	20,432	96.02%	78.76%
Q6-4	362	1.70%	1.40%

Gate	Count	% Q6-4	% CD3+
Q6-4	362	100.00%	1.70%
M7	0	0.00%	0.00%

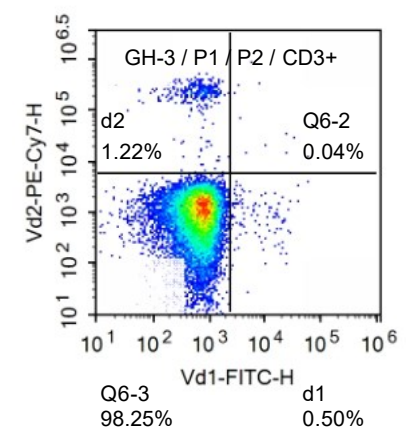
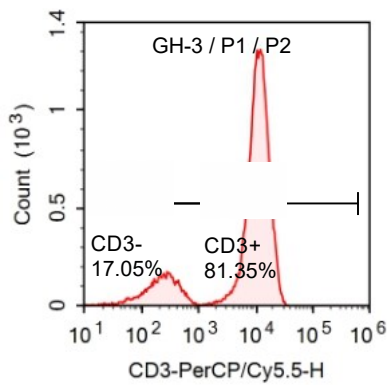
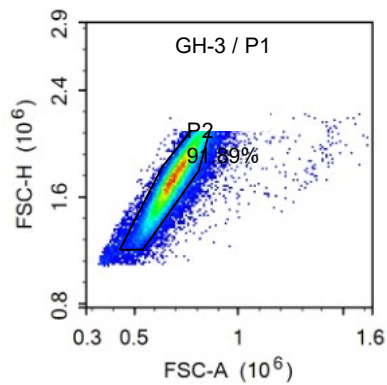
Gate	Count	% Q6-4	% CD3+
Q6-4	362	100.00%	1.70%
M8	0	0.00%	0.00%



Gate	Count	% Q6-4	% CD3+
Q6-4	362	100.00%	1.70%
M9	0	0.00%	0.00%

Gate	Count	% Q6-4	% CD3+
Q6-4	362	100.00%	1.70%
M10	0	0.00%	0.00%

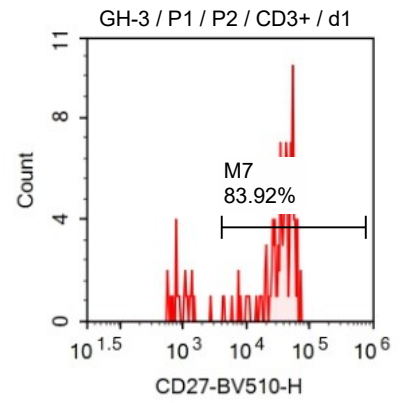
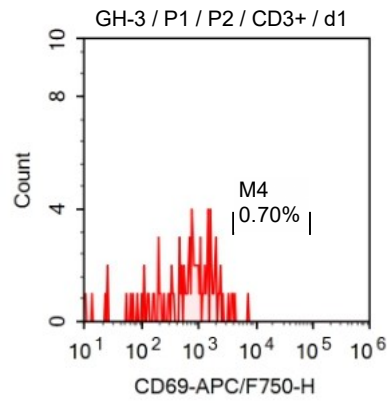
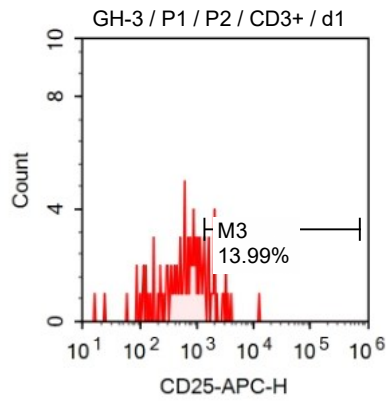
Gate	Count	% All
All	45,900	100.00%
P1	38,619	84.14%



Gate	Count	% P1	% All
P1	38,619	100.00%	84.14%
P2	35,487	91.89%	77.31%

Gate	Count	% P2	% P1
P2	35,487	100.00%	91.89%
CD3-	6,051	17.05%	15.67%
CD3+	28,870	81.35%	74.76%

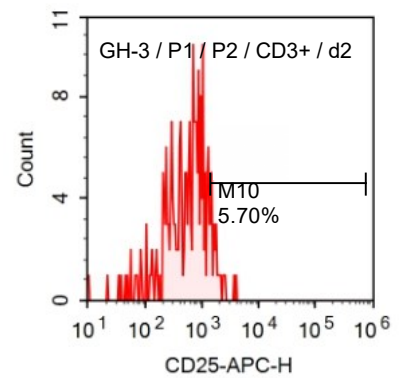
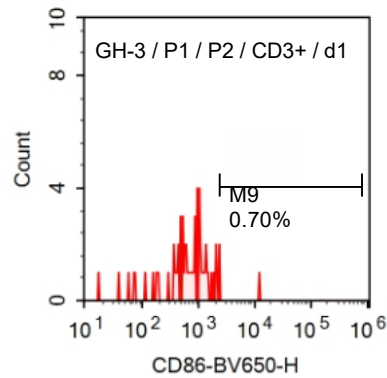
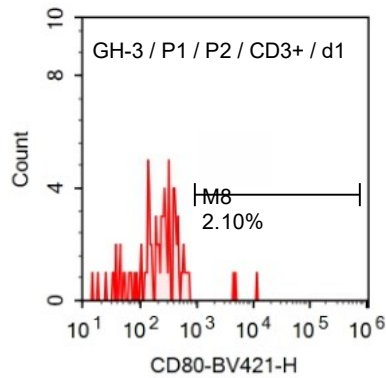
Gate	Count	% CD3+	% P2
CD3+	28,870	100.00%	81.35%
d2	351	1.22%	0.99%
Q6-2	11	0.04%	0.03%
Q6-3	28,365	98.25%	79.93%
d1	143	0.50%	0.40%



Gate	Count	% d1	% CD3+
d1	143	100.00%	0.50%
M3	20	13.99%	0.07%

Gate	Count	% d1	% CD3+
d1	143	100.00%	0.50%
M4	1	0.70%	0.00%

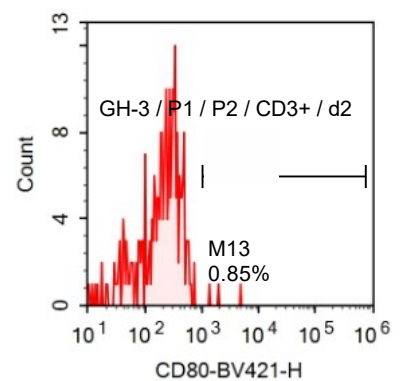
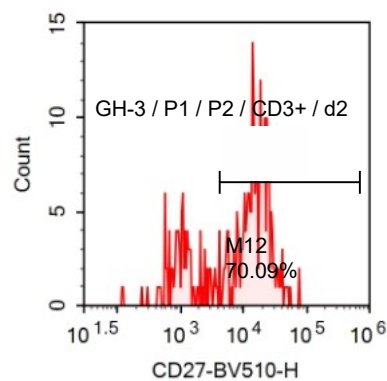
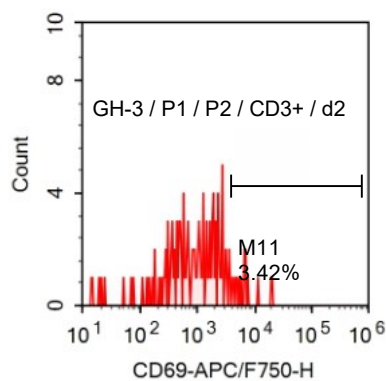
Gate	Count	% d1	% CD3+
d1	143	100.00%	0.50%
M7	120	83.92%	0.42%



Gate	Count	% d1	% CD3+
d1	143	100.00%	0.50%
M8	3	2.10%	0.01%

Gate	Count	% d1	% CD3+
d1	143	100.00%	0.50%
M9	1	0.70%	0.00%

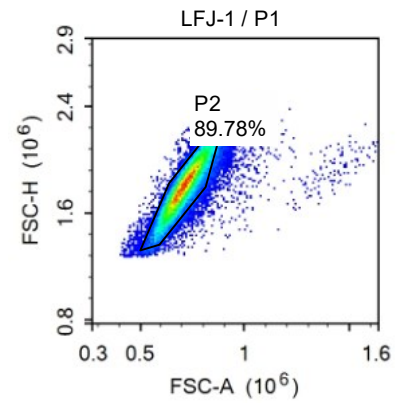
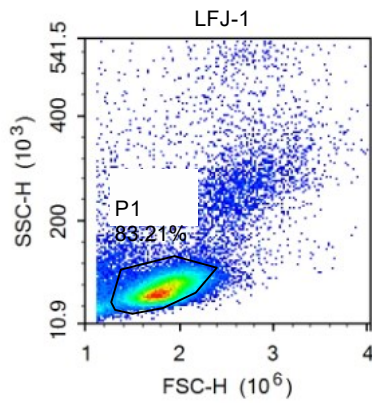
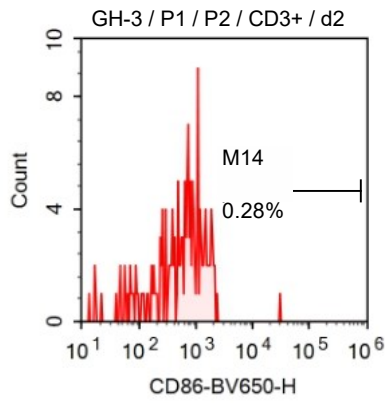
Gate	Count	% d2	% CD3+
d2	351	100.00%	1.22%
M10	20	5.70%	0.07%



Gate	Count	% d2	% CD3+
d2	351	100.00%	1.22%
M11	12	3.42%	0.04%

Gate	Count	% d2	% CD3+
d2	351	100.00%	1.22%
M12	246	70.09%	0.85%

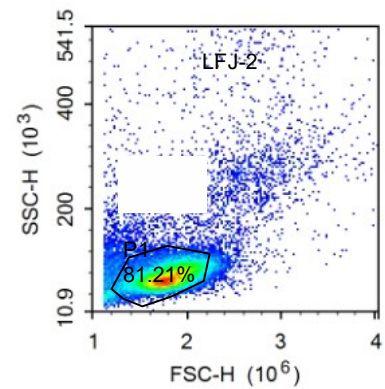
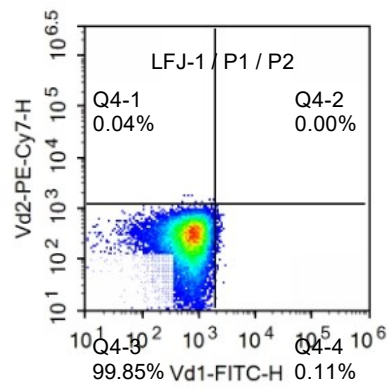
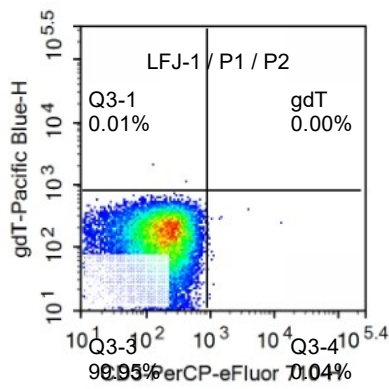
Gate	Count	% d2	% CD3+
d2	351	100.00%	1.22%
M13	3	0.85%	0.01%



Gate	Count	% d2	% CD3+
d2	351	100.00%	1.22%
M14	1	0.28%	0.00%

Gate	Count	% All
All	40,276	100.00%
P1	33,514	83.21%

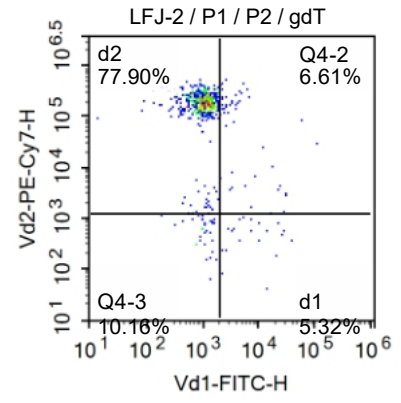
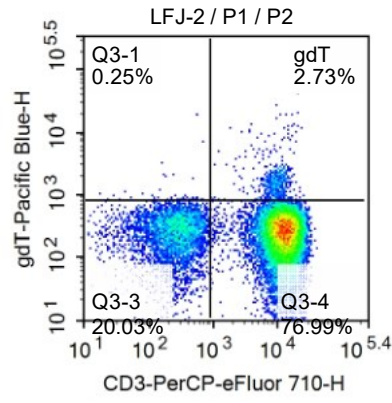
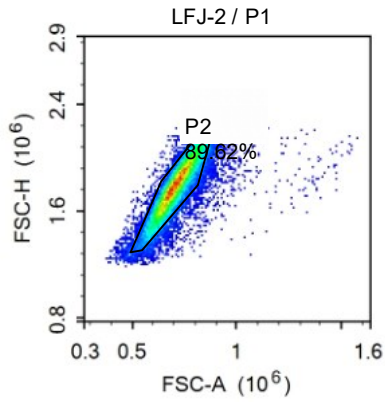
Gate	Count	% P1	% All
P1	33,514	100.00%	83.21%
P2	30,090	89.78%	74.71%



Gate	Count	% P2	% P1
P2	30,090	100.00%	89.78%
Q3-1	2	0.01%	0.01%
gdT	0	0.00%	0.00%
Q3-3	30,075	99.95%	89.74%
Q3-4	13	0.04%	0.04%

Gate	Count	% P2	% P1
P2	30,090	100.00%	89.78%
Q4-1	13	0.04%	0.04%
Q4-2	0	0.00%	0.00%
Q4-3	30,045	99.85%	89.65%
Q4-4	32	0.11%	0.10%

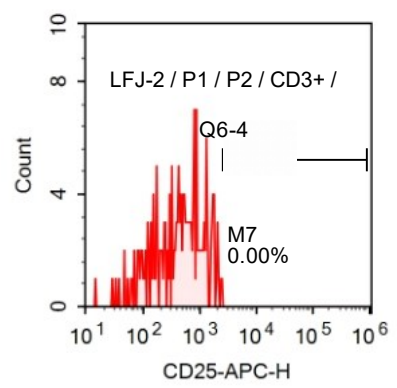
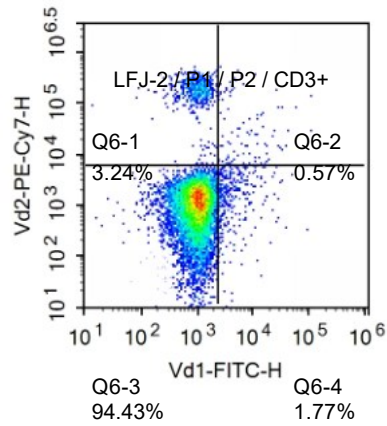
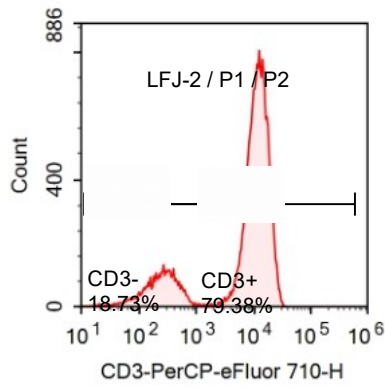
Gate	Count	% All
All	31,211	100.00%
P1	25,346	81.21%



Gate	Count	% P1	% All
P1	25,346	100.00%	81.21%
P2	22,716	89.62%	72.78%

Gate	Count	% P2	% P1
P2	22,716	100.00%	89.62%
Q3-1	56	0.25%	0.22%
gdT	620	2.73%	2.45%
Q3-3	4,550	20.03%	17.95%
Q3-4	17,490	76.99%	69.00%

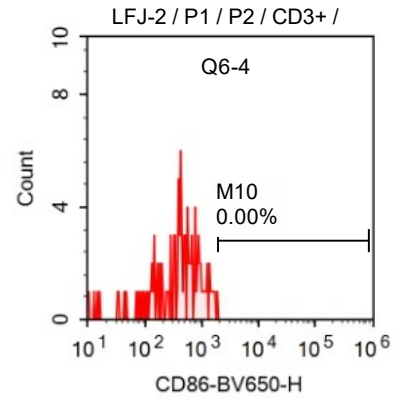
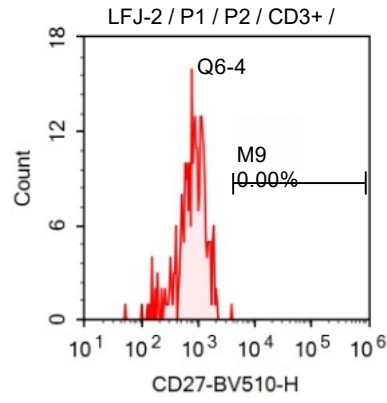
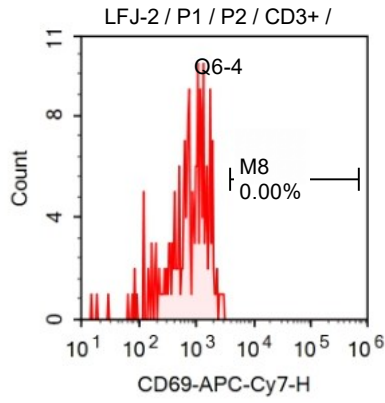
Gate	Count	% gdT	% P2
gdT	620	100.00%	2.73%
d2	483	77.90%	2.13%
Q4-2	41	6.61%	0.18%
Q4-3	63	10.16%	0.28%
d1	33	5.32%	0.15%



Gate	Count	% P2	% P1
P2	22,716	100.00%	89.62%
CD3-	4,254	18.73%	16.78%
CD3+	18,033	79.38%	71.15%

Gate	Count	% CD3+	% P2
CD3+	18,033	100.00%	79.38%
Q6-1	584	3.24%	2.57%
Q6-2	102	0.57%	0.45%
Q6-3	17,028	94.43%	74.96%
Q6-4	319	1.77%	1.40%

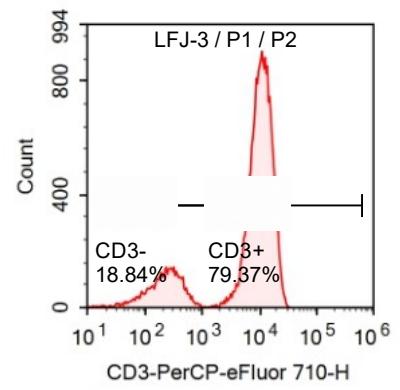
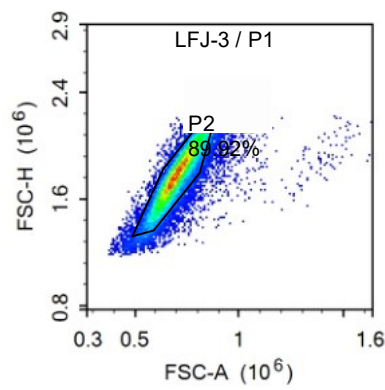
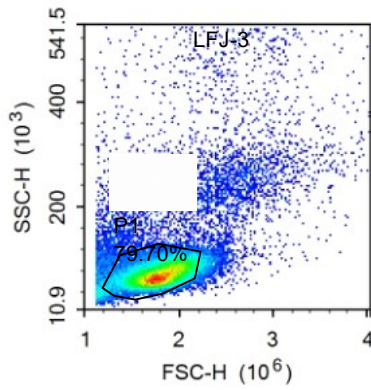
Gate	Count	% Q6-4	% CD3+
Q6-4	319	100.00%	1.77%
M7	0	0.00%	0.00%



Gate	Count	% Q6-4	% CD3+
Q6-4	319	100.00%	1.77%
M8	0	0.00%	0.00%

Gate	Count	% Q6-4	% CD3+
Q6-4	319	100.00%	1.77%
M9	0	0.00%	0.00%

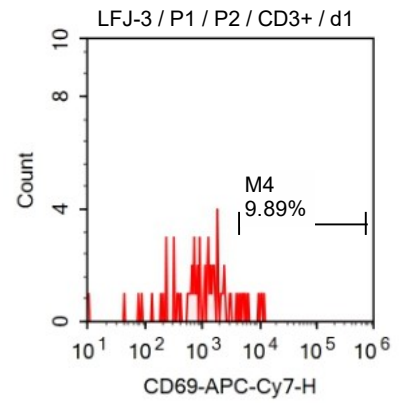
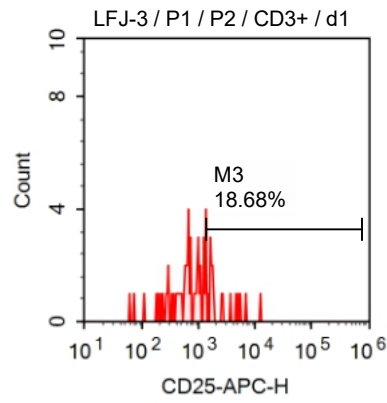
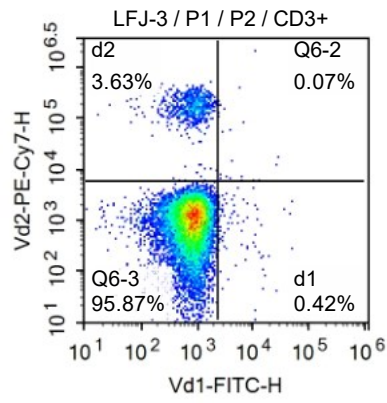
Gate	Count	% Q6-4	% CD3+
Q6-4	319	100.00%	1.77%
M10	0	0.00%	0.00%



Gate	Count	% All
All	37,878	100.00%
P1	30,188	79.70%

Gate	Count	% P1	% All
P1	30,188	100.00%	79.70%
P2	27,145	89.92%	71.66%

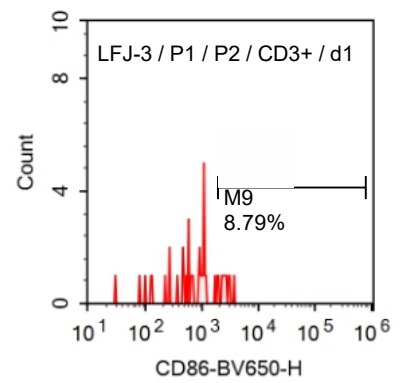
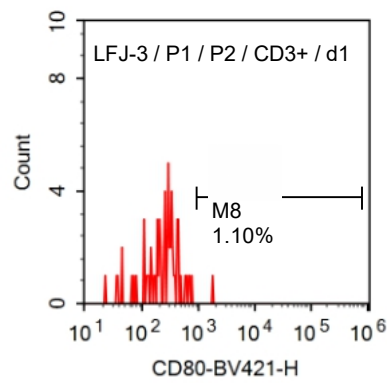
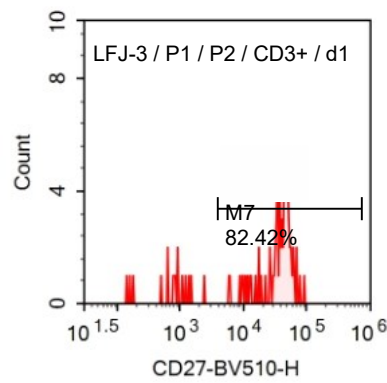
Gate	Count	% P2	% P1
P2	27,145	100.00%	89.92%
CD3-	5,113	18.84%	16.94%
CD3+	21,544	79.37%	71.37%



Gate	Count	% CD3+	% P2
CD3+	21,544	100.00%	79.37%
d2	782	3.63%	2.88%
Q6-2	16	0.07%	0.06%
Q6-3	20,655	95.87%	76.09%
d1	91	0.42%	0.34%

Gate	Count	% d1	% CD3+
d1	91	100.00%	0.42%
M3	17	18.68%	0.08%

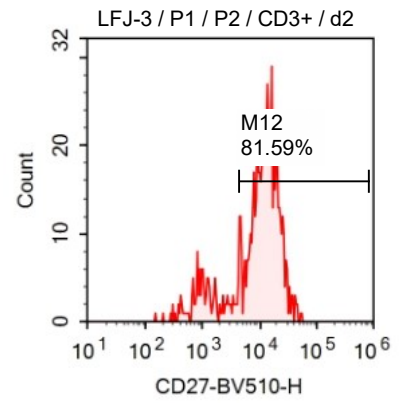
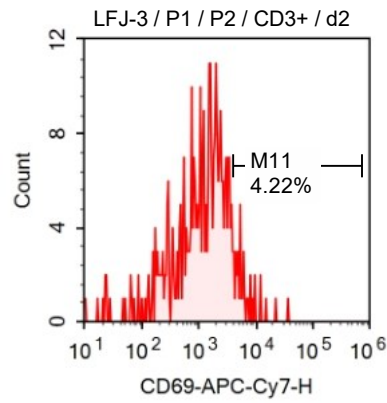
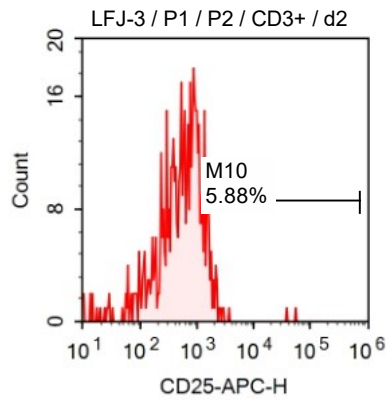
Gate	Count	% d1	% CD3+
d1	91	100.00%	0.42%
M4	9	9.89%	0.04%



Gate	Count	% d1	% CD3+
d1	91	100.00%	0.42%
M7	75	82.42%	0.35%

Gate	Count	% d1	% CD3+
d1	91	100.00%	0.42%
M8	1	1.10%	0.00%

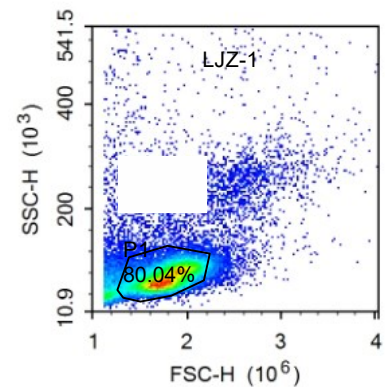
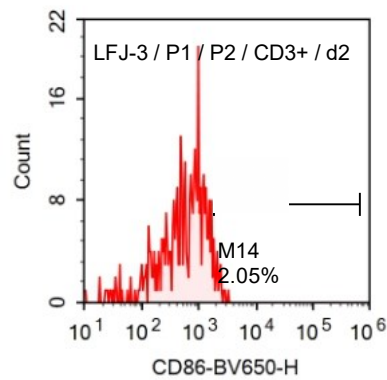
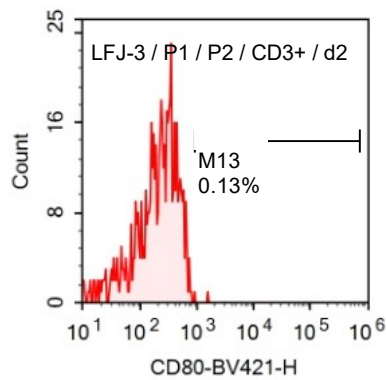
Gate	Count	% d1	% CD3+
d1	91	100.00%	0.42%
M9	8	8.79%	0.04%



Gate	Count	% d2	% CD3+
d2	782	100.00%	3.63%
M10	46	5.88%	0.21%

Gate	Count	% d2	% CD3+
d2	782	100.00%	3.63%
M11	33	4.22%	0.15%

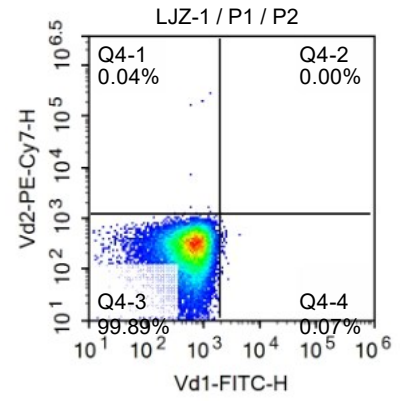
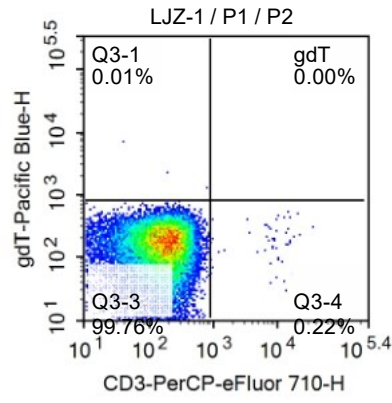
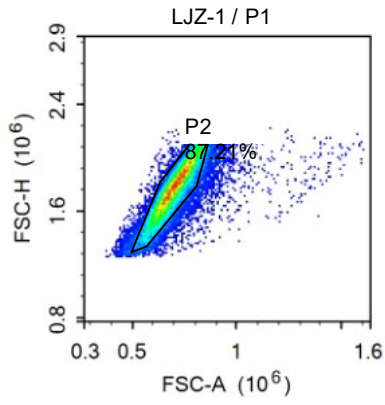
Gate	Count	% d2	% CD3+
d2	782	100.00%	3.63%
M12	638	81.59%	2.96%



Gate	Count	% d2	% CD3+
d2	782	100.00%	3.63%
M13	1	0.13%	0.00%

Gate	Count	% d2	% CD3+
d2	782	100.00%	3.63%
M14	16	2.05%	0.07%

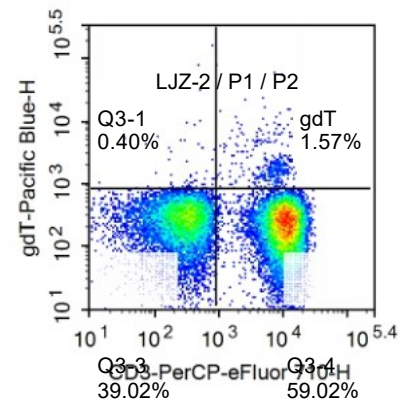
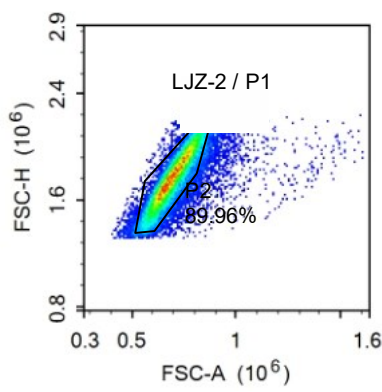
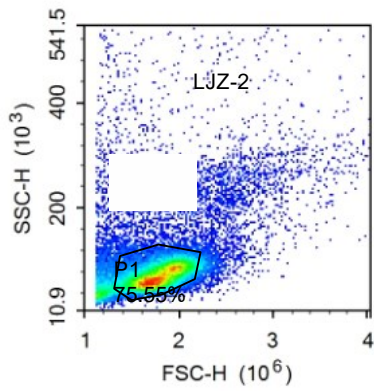
Gate	Count	% All
All	38,255	100.00%
P1	30,621	80.04%



Gate	Count	% P1	% All
P1	30,621	100.00%	80.04%
P2	26,706	87.21%	69.81%

Gate	Count	% P2	% P1
P2	26,706	100.00%	87.21%
Q3-1	4	0.01%	0.01%
gdT	0	0.00%	0.00%
Q3-3	26,643	99.76%	87.01%
Q3-4	59	0.22%	0.19%

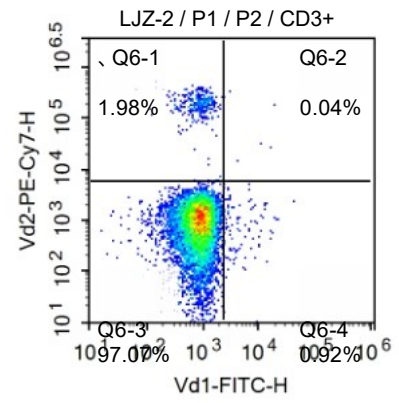
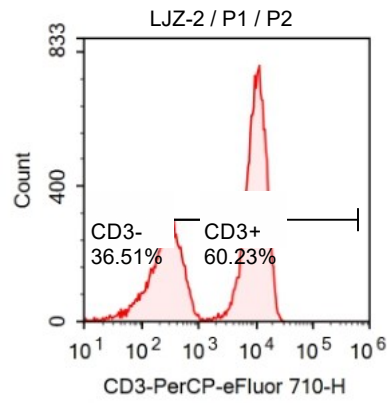
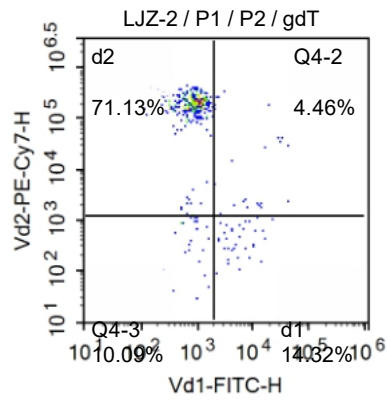
Gate	Count	% P2	% P1
P2	26,706	100.00%	87.21%
Q4-1	12	0.04%	0.04%
Q4-2	0	0.00%	0.00%
Q4-3	26,676	99.89%	87.12%
Q4-4	18	0.07%	0.06%



Gate	Count	% All
All	39,990	100.00%
P1	30,212	75.55%

Gate	Count	% P1	% All
P1	30,212	100.00%	75.55%
P2	27,178	89.96%	67.96%

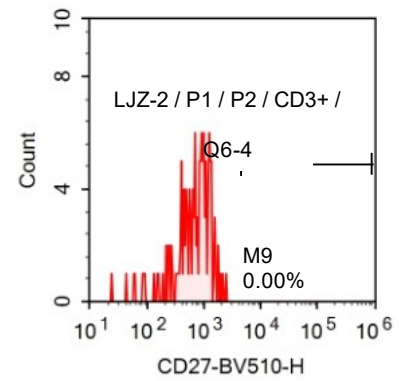
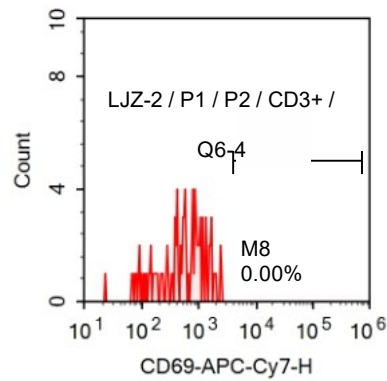
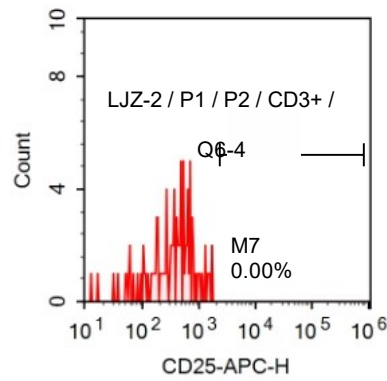
Gate	Count	% P2	% P1
P2	27,178	100.00%	89.96%
Q3-1	108	0.40%	0.36%
gdT	426	1.57%	1.41%
Q3-3	10,604	39.02%	35.10%
Q3-4	16,040	59.02%	53.09%



Gate	Count	% gdT	% P2
gdT	426	100.00%	1.57%
d2	303	71.13%	1.11%
Q4-2	19	4.46%	0.07%
Q4-3	43	10.09%	0.16%
d1	61	14.32%	0.22%

Gate	Count	% P2	% P1
P2	27,178	100.00%	89.96%
CD3-	9,923	36.51%	32.84%
CD3+	16,368	60.23%	54.18%

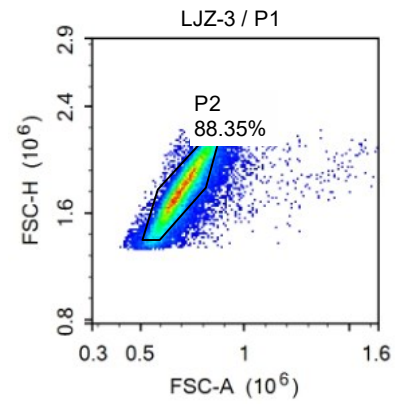
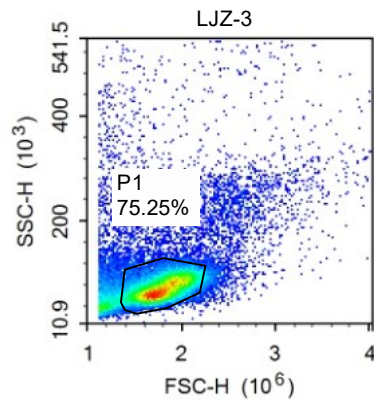
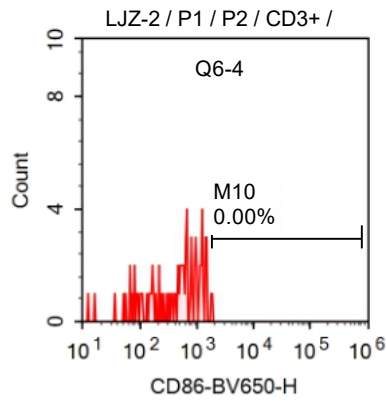
Gate	Count	% CD3+	% P2
CD3+	16,368	100.00%	60.23%
Q6-1	324	1.98%	1.19%
Q6-2	6	0.04%	0.02%
Q6-3	15,888	97.07%	58.46%
Q6-4	150	0.92%	0.55%



Gate	Count	% Q6-4	% CD3+
Q6-4	150	100.00%	0.92%
M7	0	0.00%	0.00%

Gate	Count	% Q6-4	% CD3+
Q6-4	150	100.00%	0.92%
M8	0	0.00%	0.00%

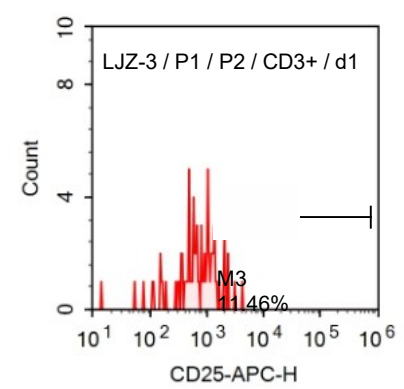
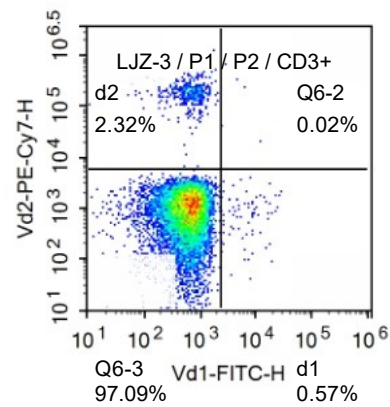
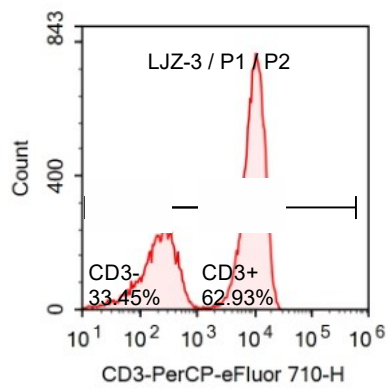
Gate	Count	% Q6-4	% CD3+
Q6-4	150	100.00%	0.92%
M9	0	0.00%	0.00%



Gate	Count	% Q6-4	% CD3+
Q6-4	150	100.00%	0.92%
M10	0	0.00%	0.00%

Gate	Count	% All
All	40,432	100.00%
P1	30,424	75.25%

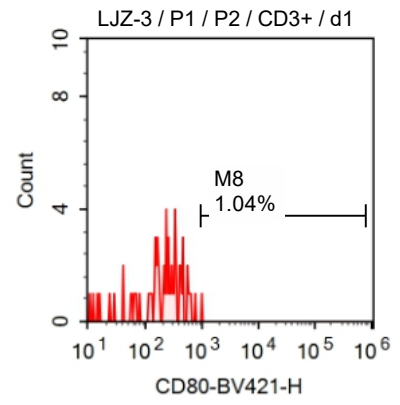
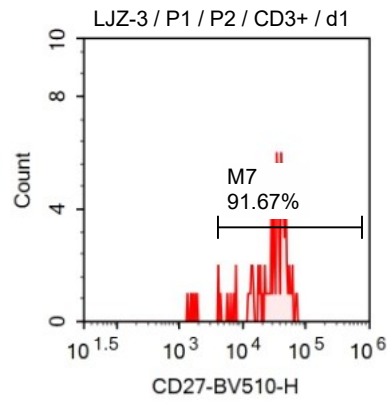
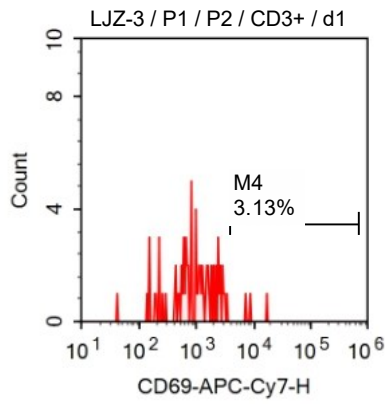
Gate	Count	% P1	% All
P1	30,424	100.00%	75.25%
P2	26,879	88.35%	66.48%



Gate	Count	% P2	% P1
P2	26,879	100.00%	88.35%
CD3-	8,992	33.45%	29.56%
CD3+	16,914	62.93%	55.59%

Gate	Count	% CD3+	% P2
CD3+	16,914	100.00%	62.93%
d2	393	2.32%	1.46%
Q6-2	4	0.02%	0.01%
Q6-3	16,421	97.09%	61.09%
d1	96	0.57%	0.36%

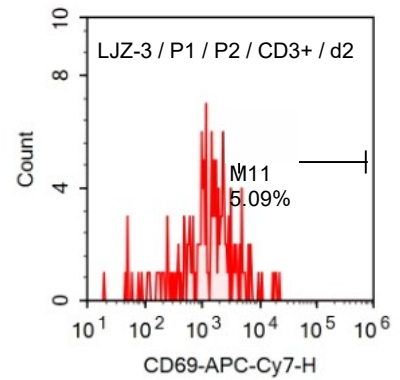
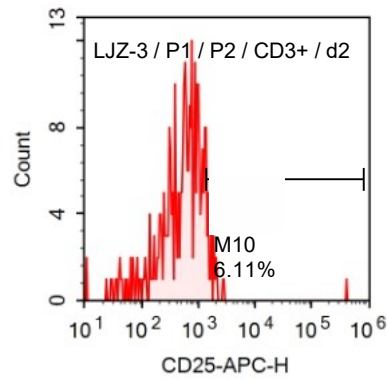
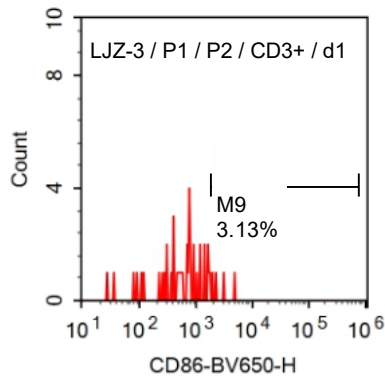
Gate	Count	% d1	% CD3+
d1	96	100.00%	0.57%
M3	11	11.46%	0.07%



Gate	Count	% d1	% CD3+
d1	96	100.00%	0.57%
M4	3	3.13%	0.02%

Gate	Count	% d1	% CD3+
d1	96	100.00%	0.57%
M7	88	91.67%	0.52%

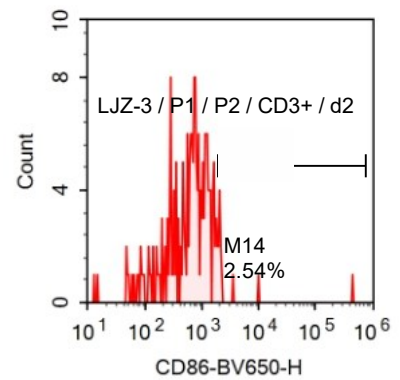
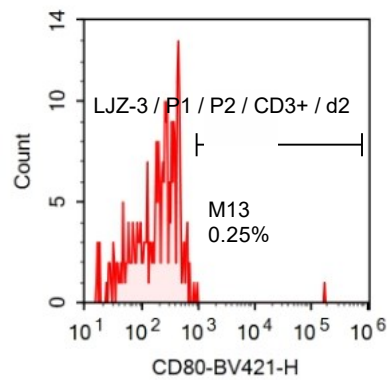
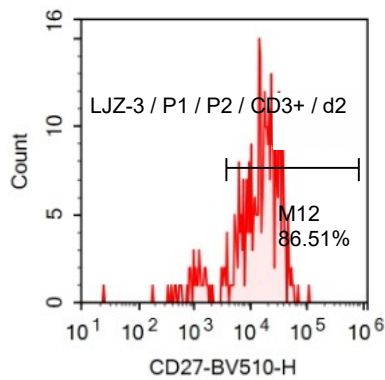
Gate	Count	% d1	% CD3+
d1	96	100.00%	0.57%
M8	1	1.04%	0.01%



Gate	Count	% d1	% CD3+
d1	96	100.00%	0.57%
M9	3	3.13%	0.02%

Gate	Count	% d2	% CD3+
d2	393	100.00%	2.32%
M10	24	6.11%	0.14%

Gate	Count	% d2	% CD3+
d2	393	100.00%	2.32%
M11	20	5.09%	0.12%



Gate	Count	% d2	% CD3+
d2	393	100.00%	2.32%
M12	340	86.51%	2.01%

Gate	Count	% d2	% CD3+
d2	393	100.00%	2.32%
M13	1	0.25%	0.01%

Gate	Count	% d2	% CD3+
d2	393	100.00%	2.32%
M14	10	2.54%	0.06%