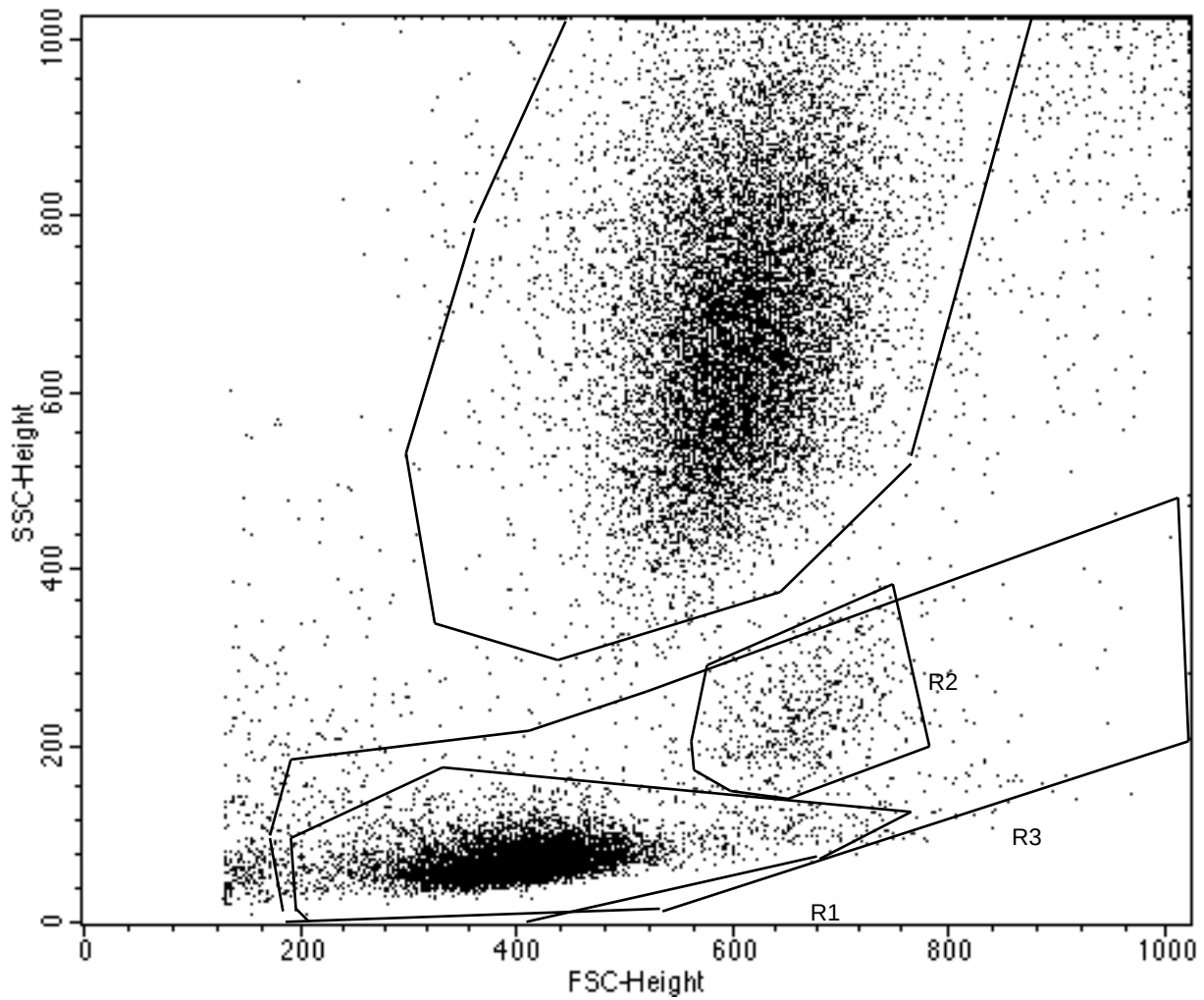


SCATTERPLOT



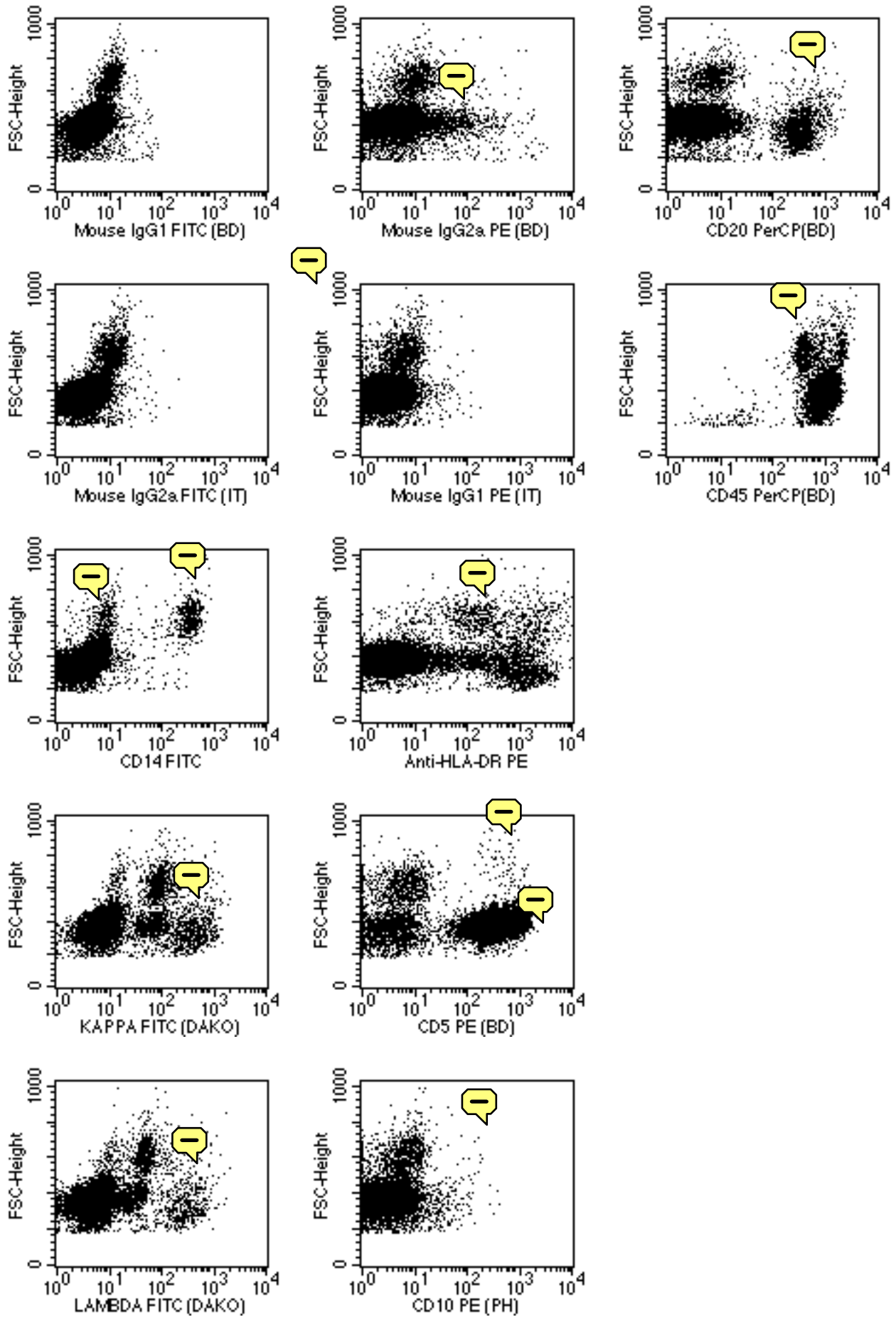
Region Statistics

Log Data Units: Linear Values
 Tube: #1/ISOTYPKONTROLLE 1
 Gate: No Gate
 Total Events: 100000

25% aller Events
 dargestellt

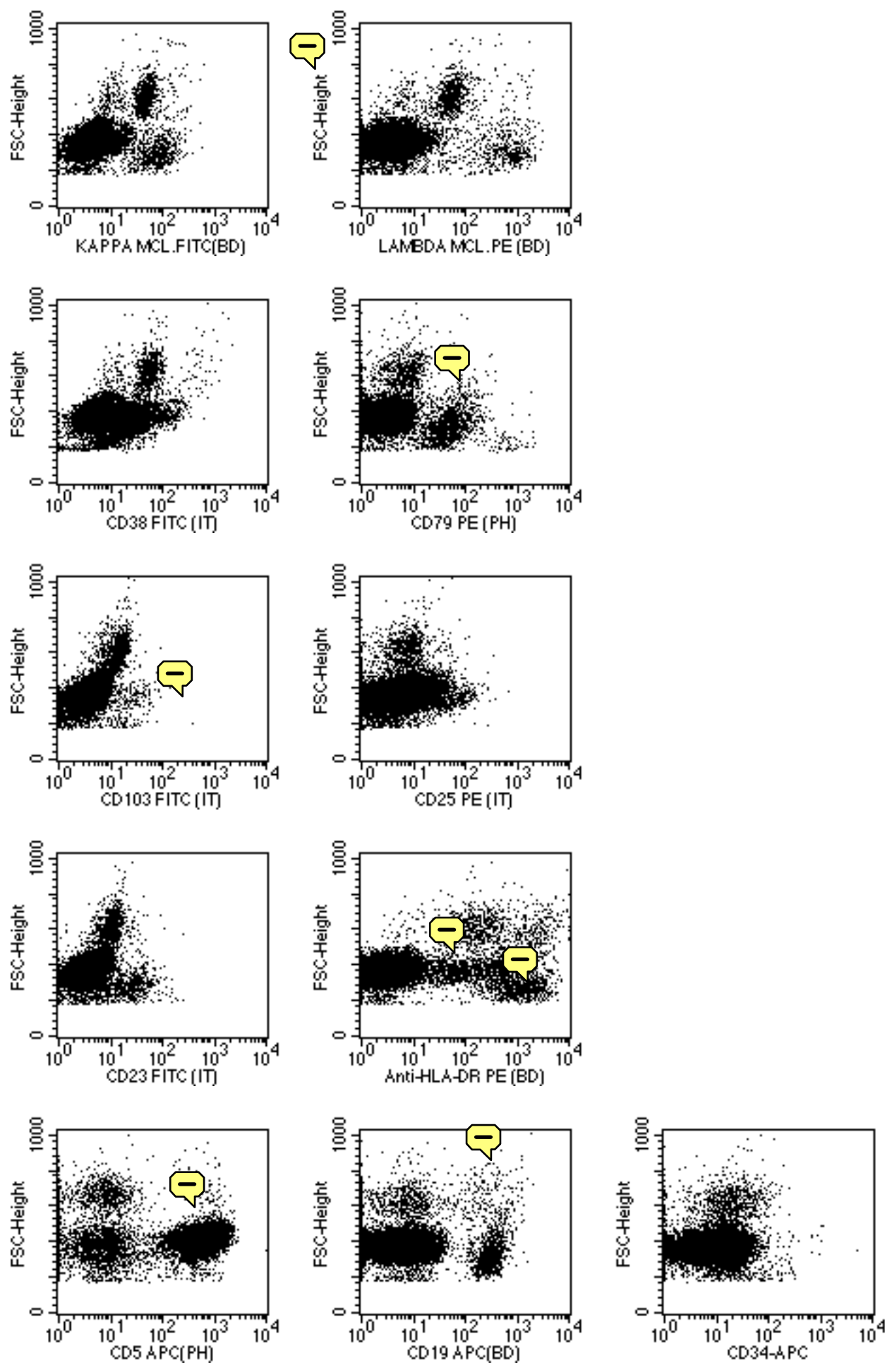
Region	Events	% Gated
R1	43123	43.12
R2	2085	2.08
R3	46204	46.20
R4	47911	47.91
R5	4476	4.48
R6	444	0.44
R7	227	0.23
R8	23448	23.45
R9	5743	5.74
R10	30264	30.26

MARKER VS. FSC I



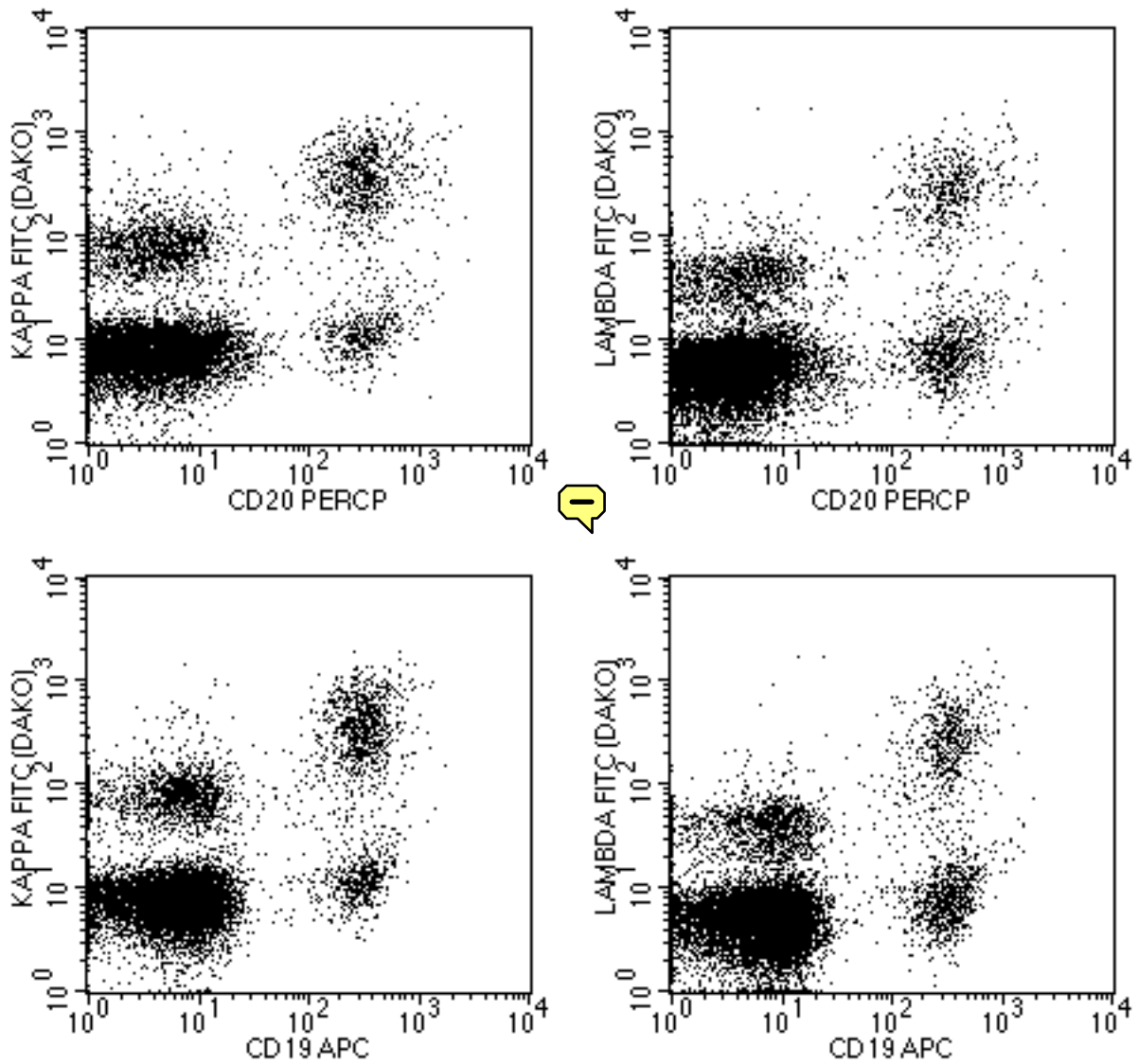
25% aller Events dargestellt

MARKER VS. FSC II



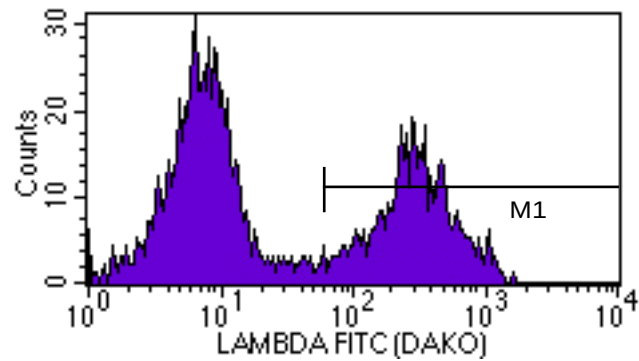
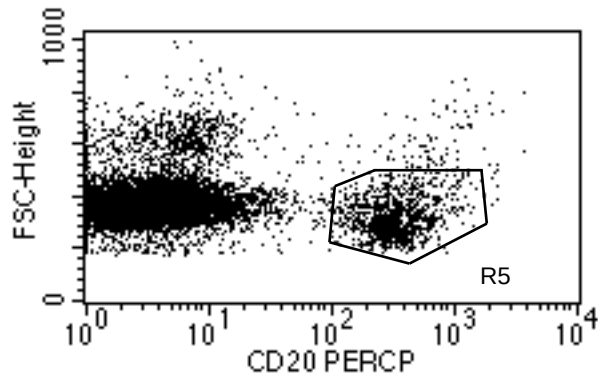
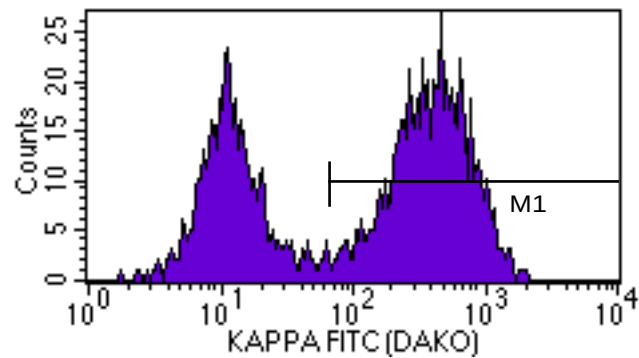
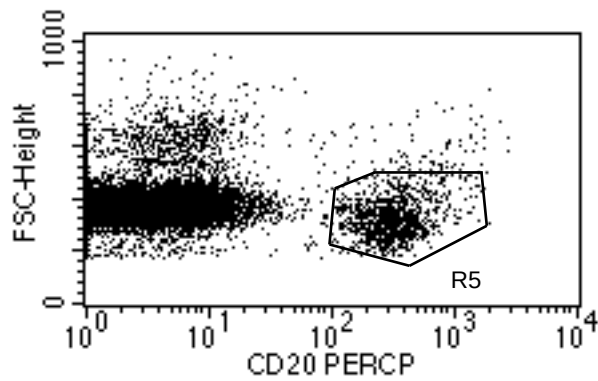
25% aller Events dargestellt

CD19/CD20 VS K/L



25% aller Events dargestellt
Leichtkettenantikoerper polyklonal

K/L AUF B-SUBGR. 20/FSC

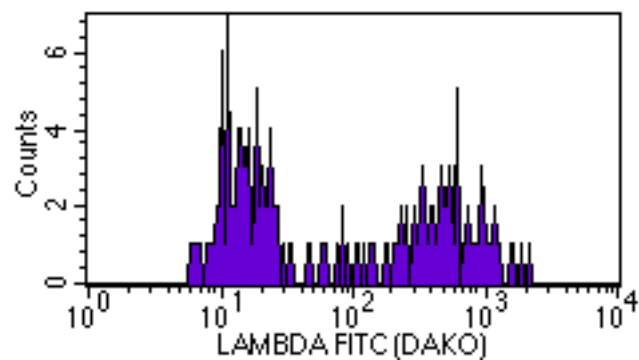
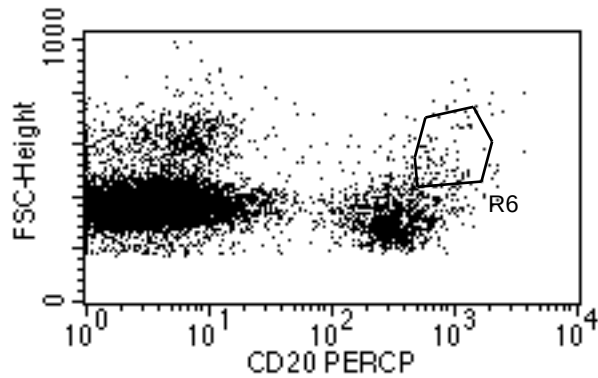
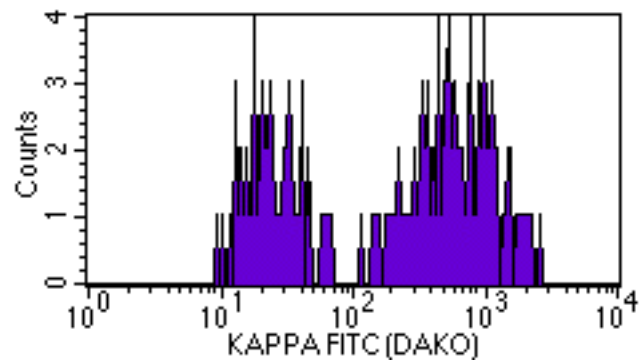
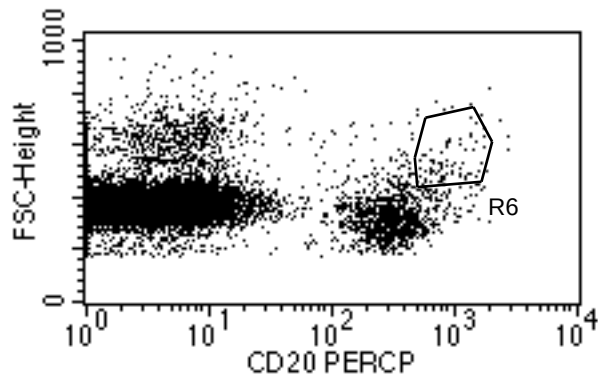


Gate: G5 KAPPA

Marker	Events	% Gated	% Total
All	4327	100.00	4.33
M1	2657	61.41	2.66

Gate: G5 LAMBDA

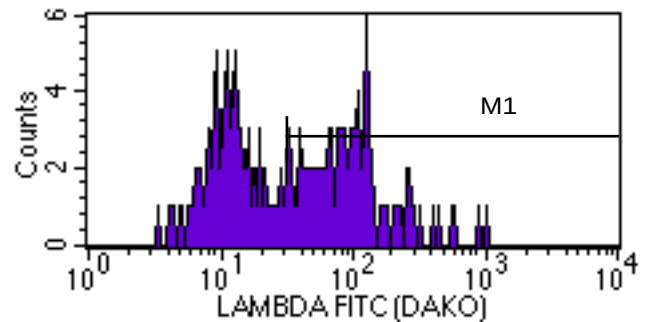
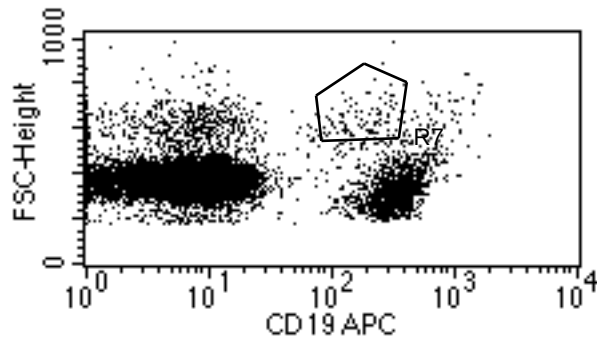
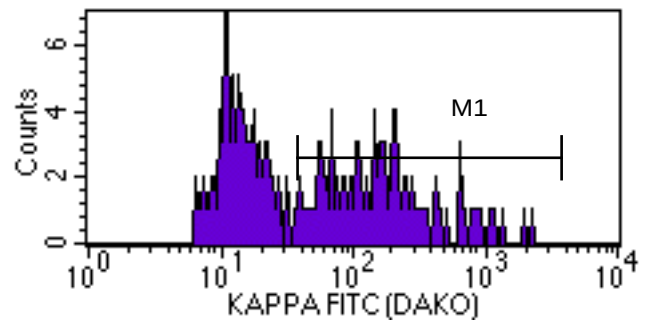
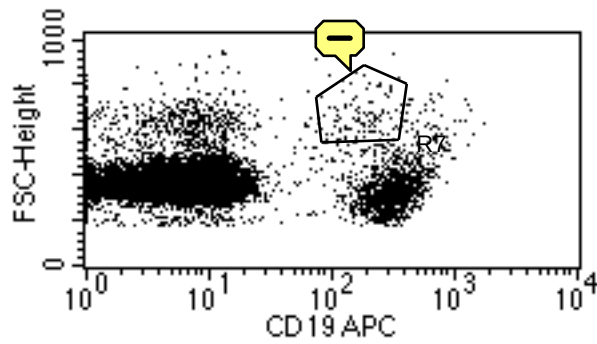
Marker	Events	% Gated	% Total
All	4448	100.00	4.45
M1	1658	37.28	1.66



LEICHTKETTEN AUF ZELLPOPULATIONEN BESTIMMTER GROESSE UND CD20 EXPRESSION

25% aller Events dargestellt, Eingangsgate G3 (MNC)
 Leichtkettenantikoeperer polyklonal

K/L AUF B-SUBGR. 19/FSC



Gate: G7

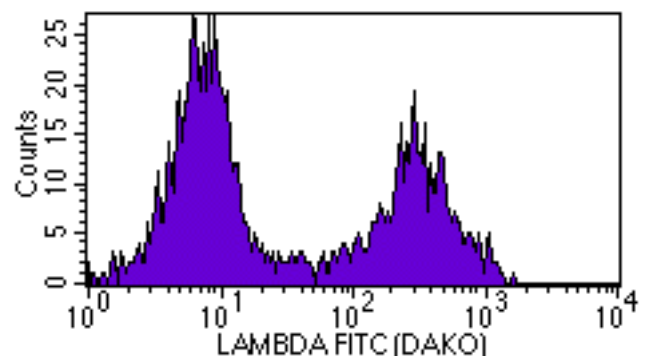
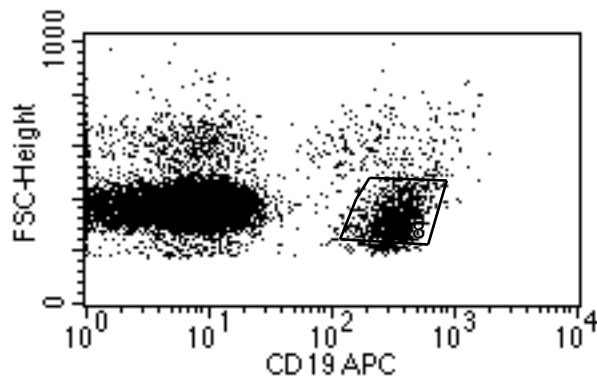
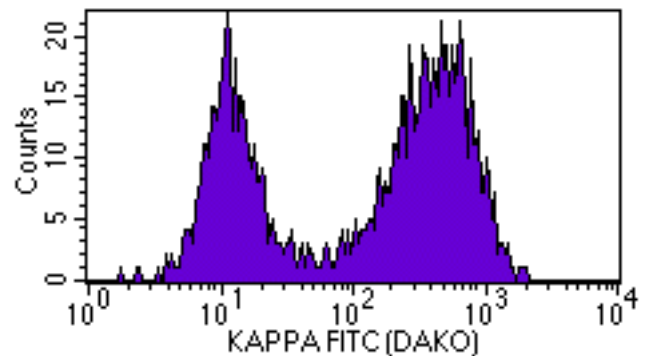
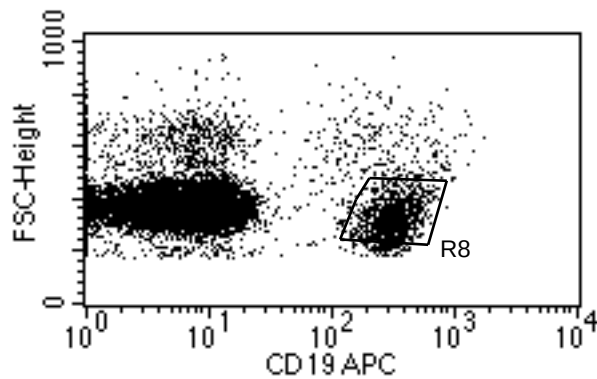
KAPPA

Marker	Events	% Gated	% Total
All	444	100.00	0.44
M1	216	48.65	0.22

Gate: G7

LAMBDA

Marker	Events	% Gated	% Total
All	417	100.00	0.42
M1	195	46.76	0.19

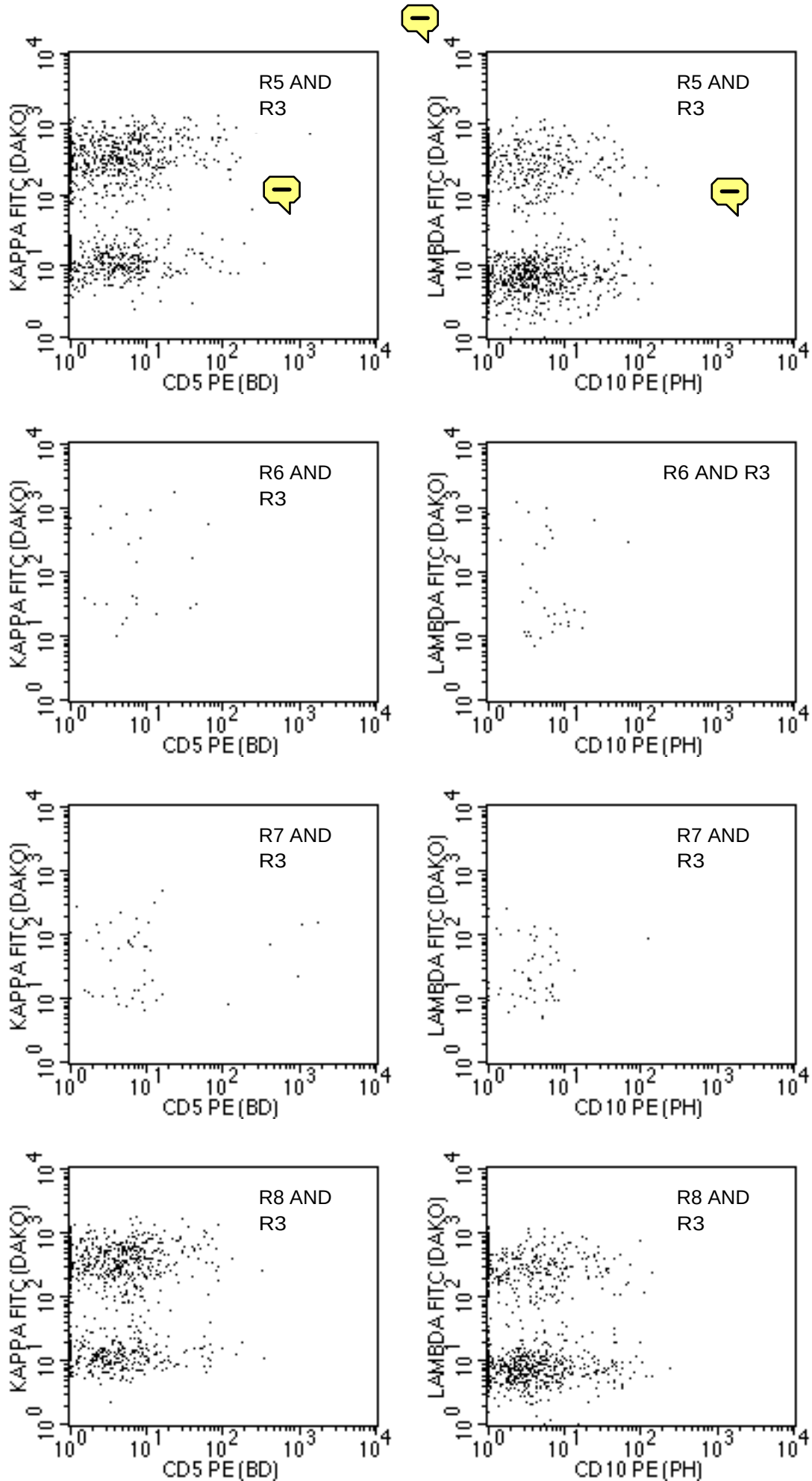


LEICHTKETTEN AUF ZELLPOPULATIONEN BESTIMMTER GROESSE UND CD19 EXPRESSION

100% aller Events dargestellt, Eingangsgate G3 (MNC)

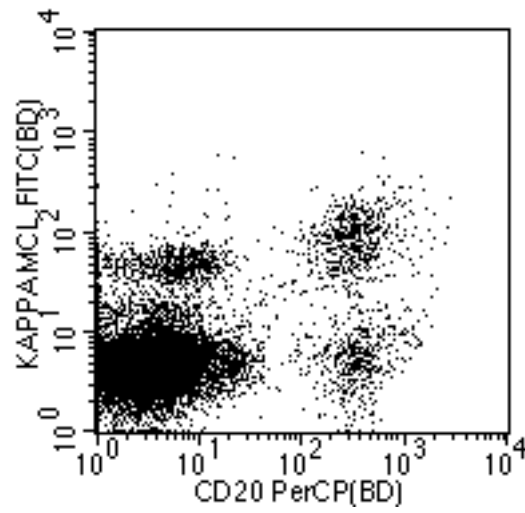
Leichtkettenantikörper polyklonal

K/L AUF B-SUBGR. 5/10

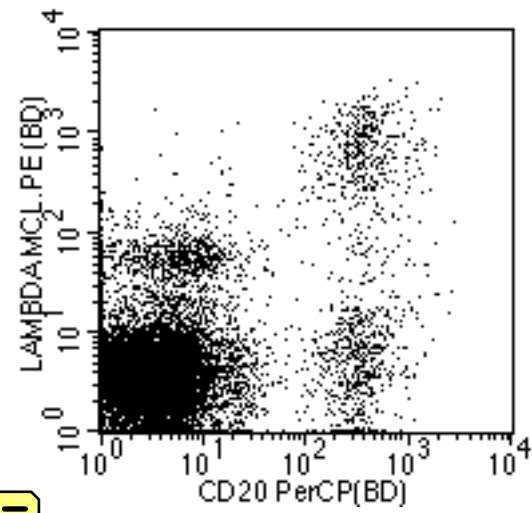


LEICHTKETTEN AUF ZELLPOPULATIONEN BESTIMMTER CD20
BZW. CD19 EXPRESSION GEGEN CD5 und CD10

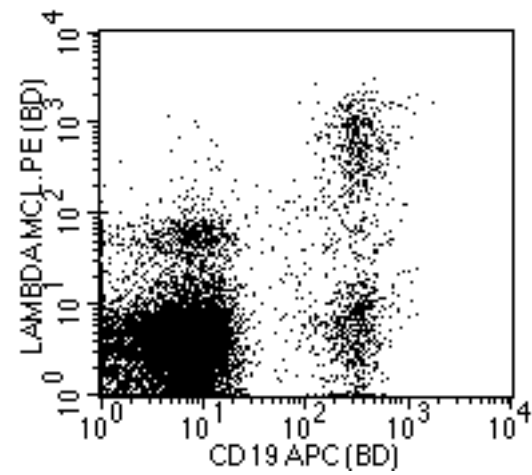
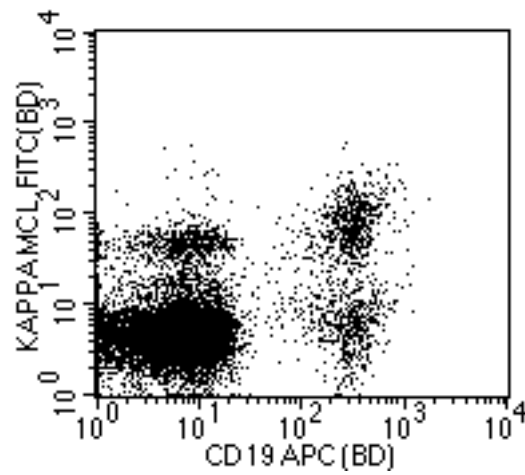
K/L VS. 19/20 (MKL.AK.)



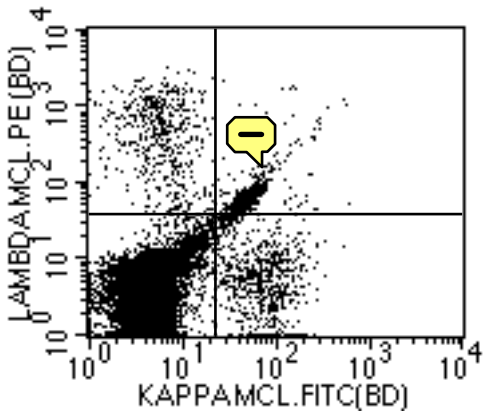
1



25% aller
Events sind
dargestellt

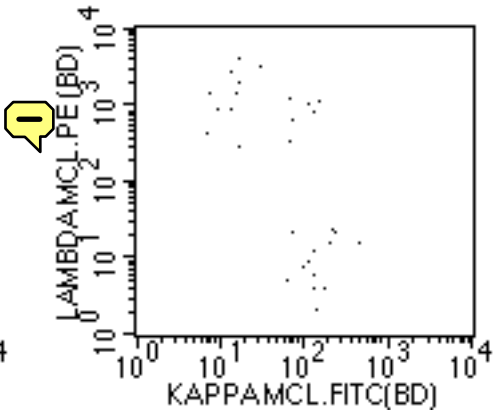
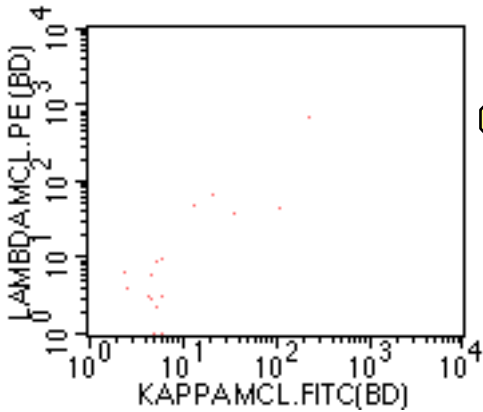


K/L (MKL.AK) AUF B-SUBGR.



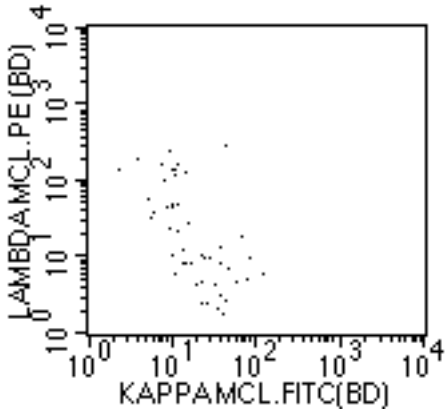
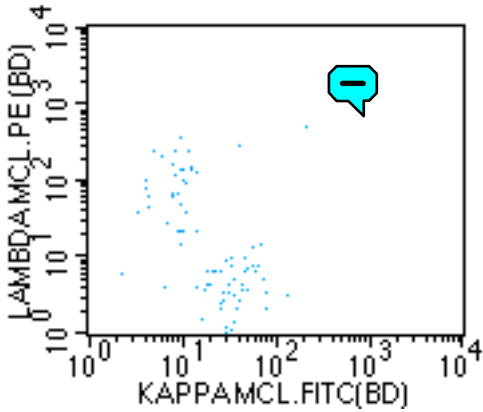
R5
AND
R3
= MNC 20+
POPUL.1

R9
AND
R3
= MNC
20+19-

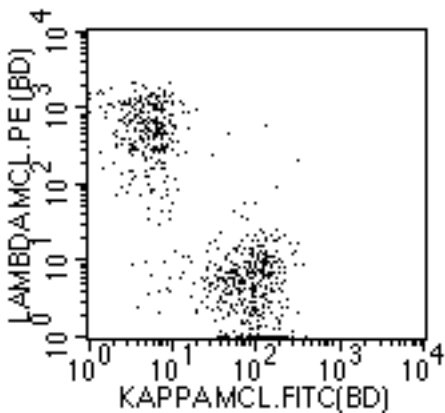
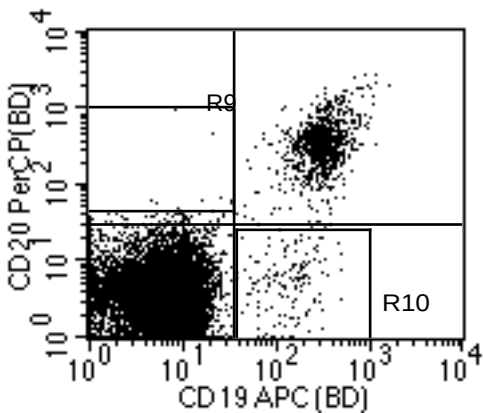


R6
AND
R3
= MNC 20+
POPUL. 2

R10
AND
R3
= MNC
19+20-



R7
AND
R3
= MNC19+
POPUL.1

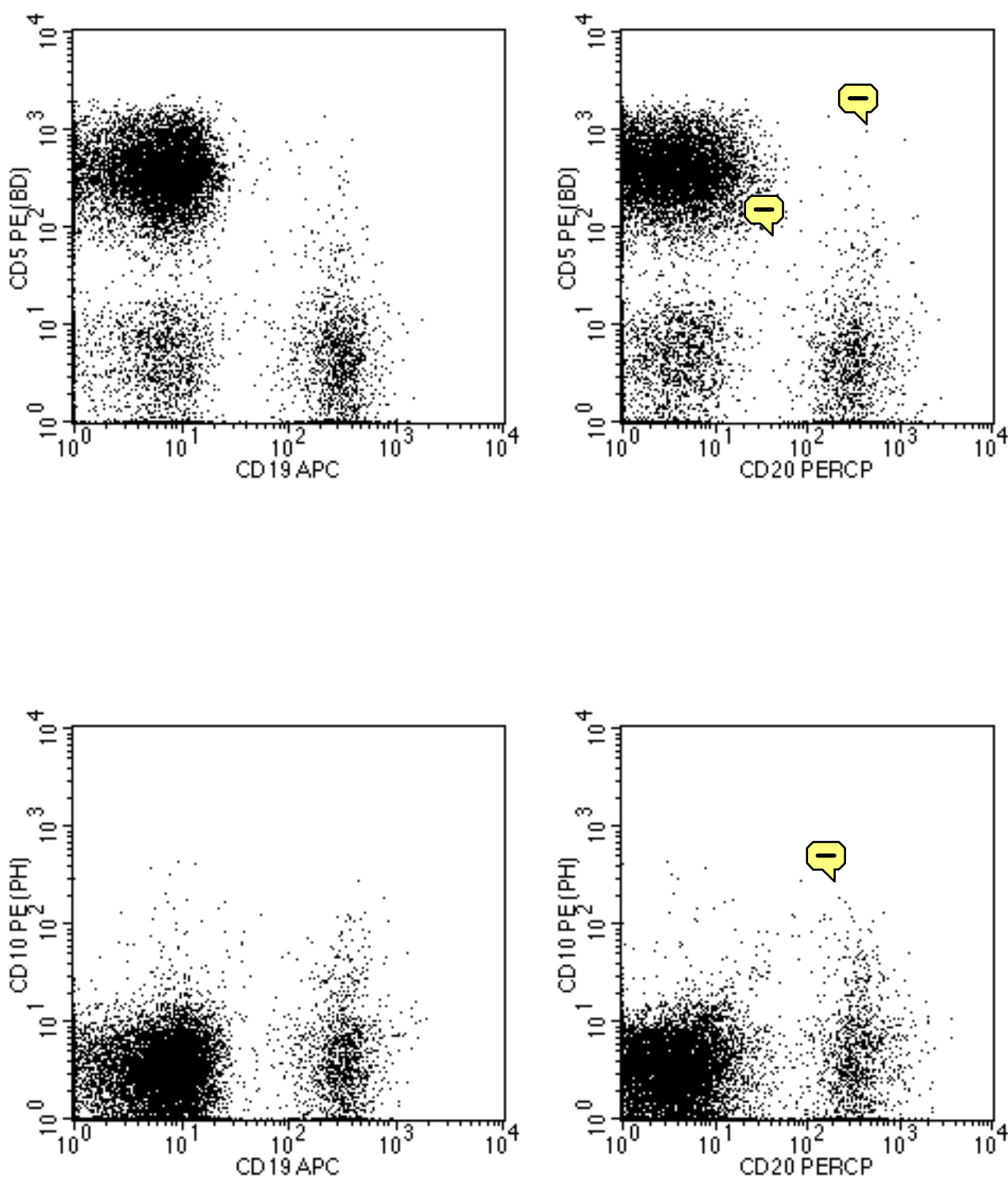


R8
AND
R3
= MNC 19+
POPUL. 2

Quad	Events	% Gated	% Total
UL	414	0.88	0.41
UR	4202	8.96	4.20
LL	41685	88.85	41.69
LR	617	1.32	0.62

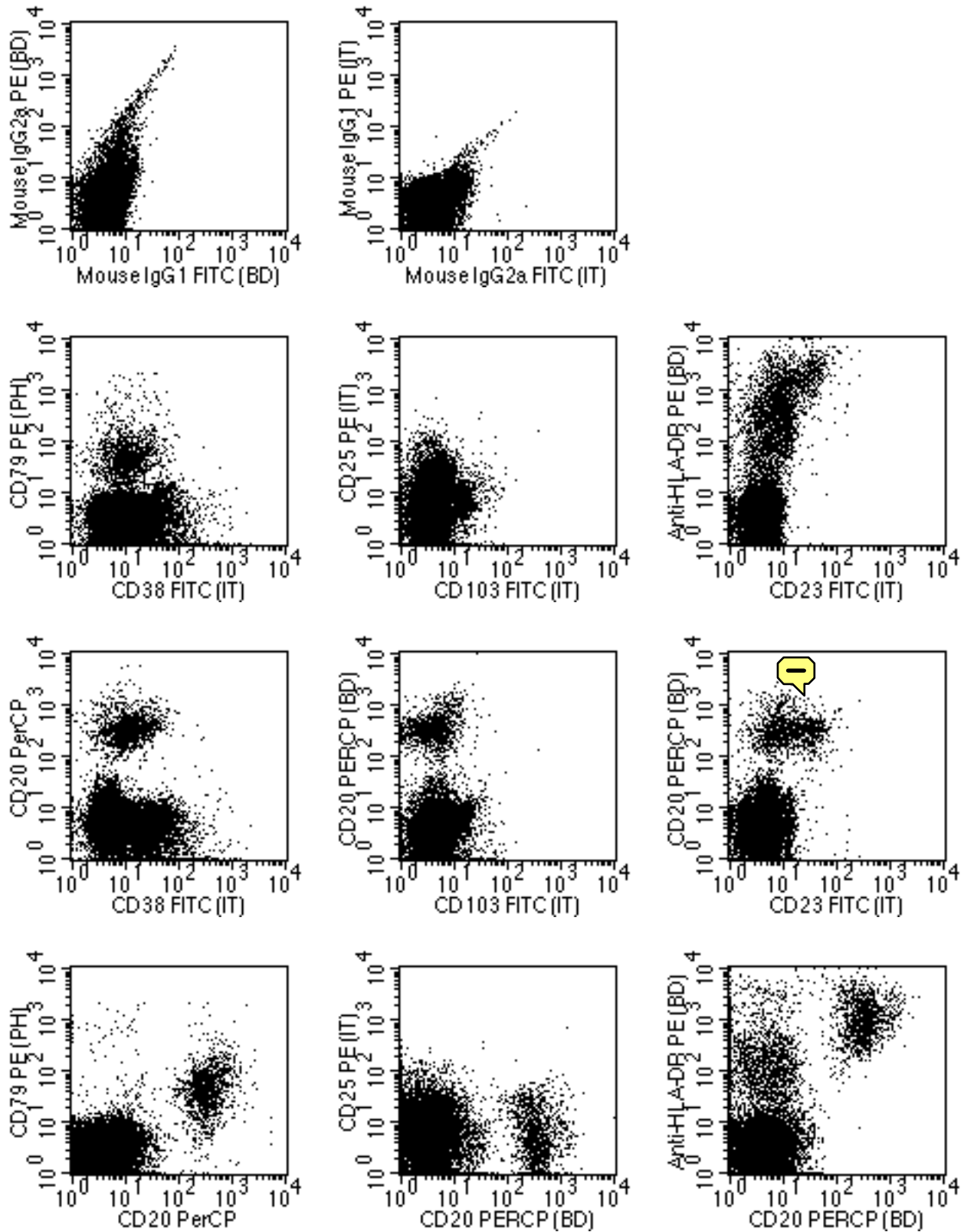
25% aller Events sind
dargestellt

DOTPLOTS 19/20/10/5



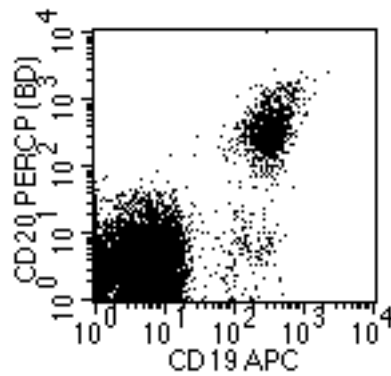
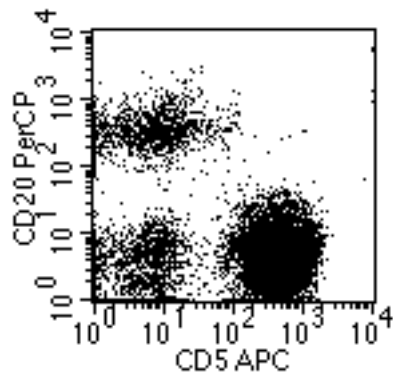
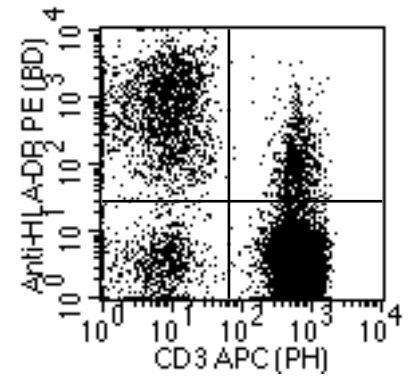
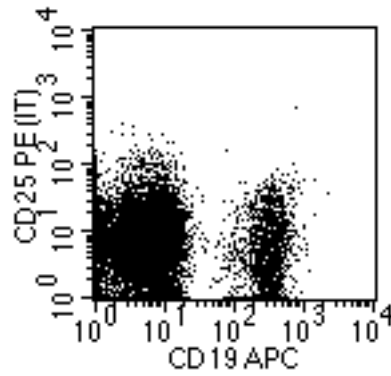
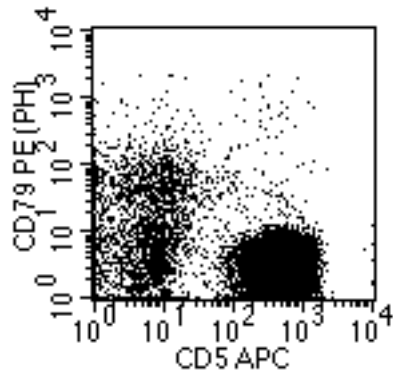
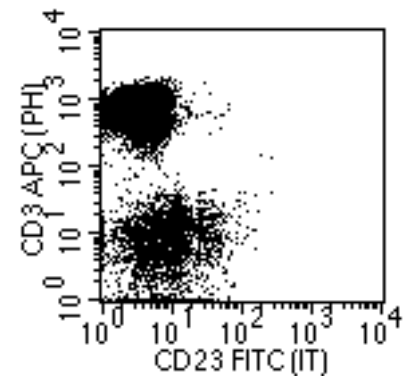
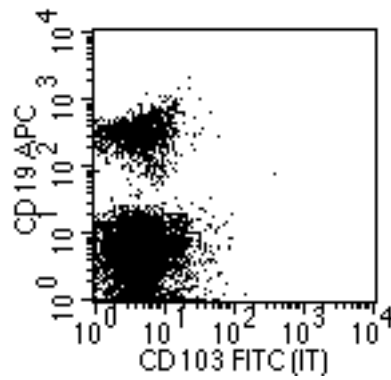
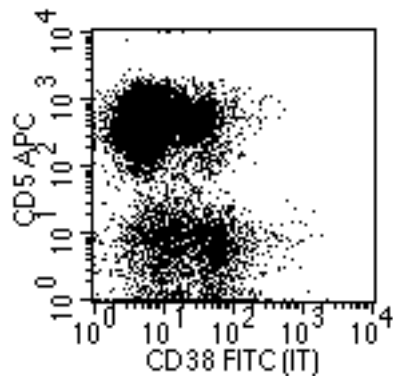
25% aller Events sind dargestellt
Gate G3 (MNC)

DOTPLOTS I



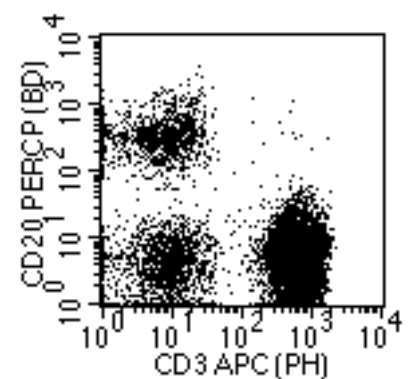
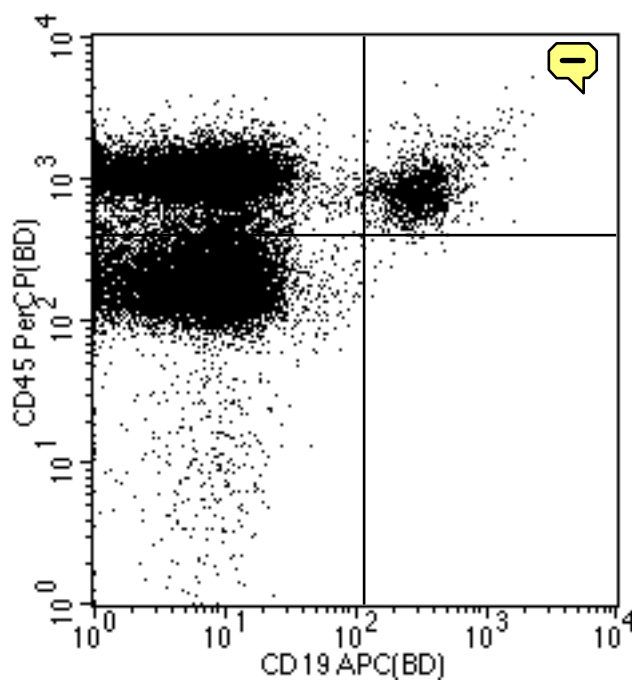
25% aller Events sind dargestellt, Gate G3 (MNC)

DOTPLOTS II



Gate: G3 AKT. T-ZELLEN

Quad	Events	% Gated	% Total
UL	8027	16.79	8.03
UR	3146	6.58	3.15
LL	3232	6.76	3.23
LR	33402	69.87	33.40



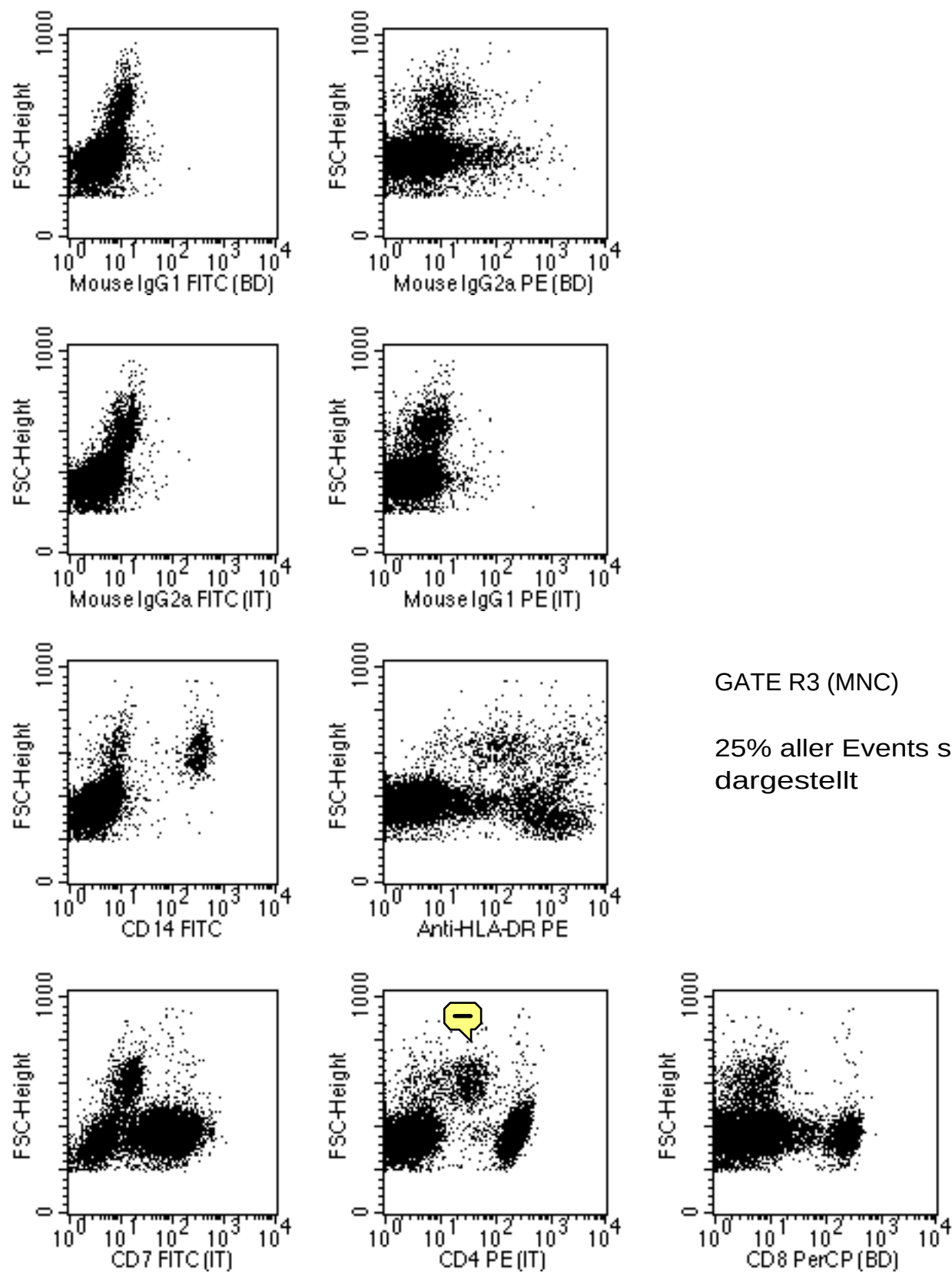
Gate: No Gate

B-ZELLEN

Quad	Events	% Gated	% Total
UL	44893	44.89	44.89
UR	5533	5.53	5.53
LL	49475	49.48	49.48
LR	99	0.10	0.10

25% aller Events sind dargestellt, Gate G3 (MNC)
oder kein Gate (bei CD19/CD45)

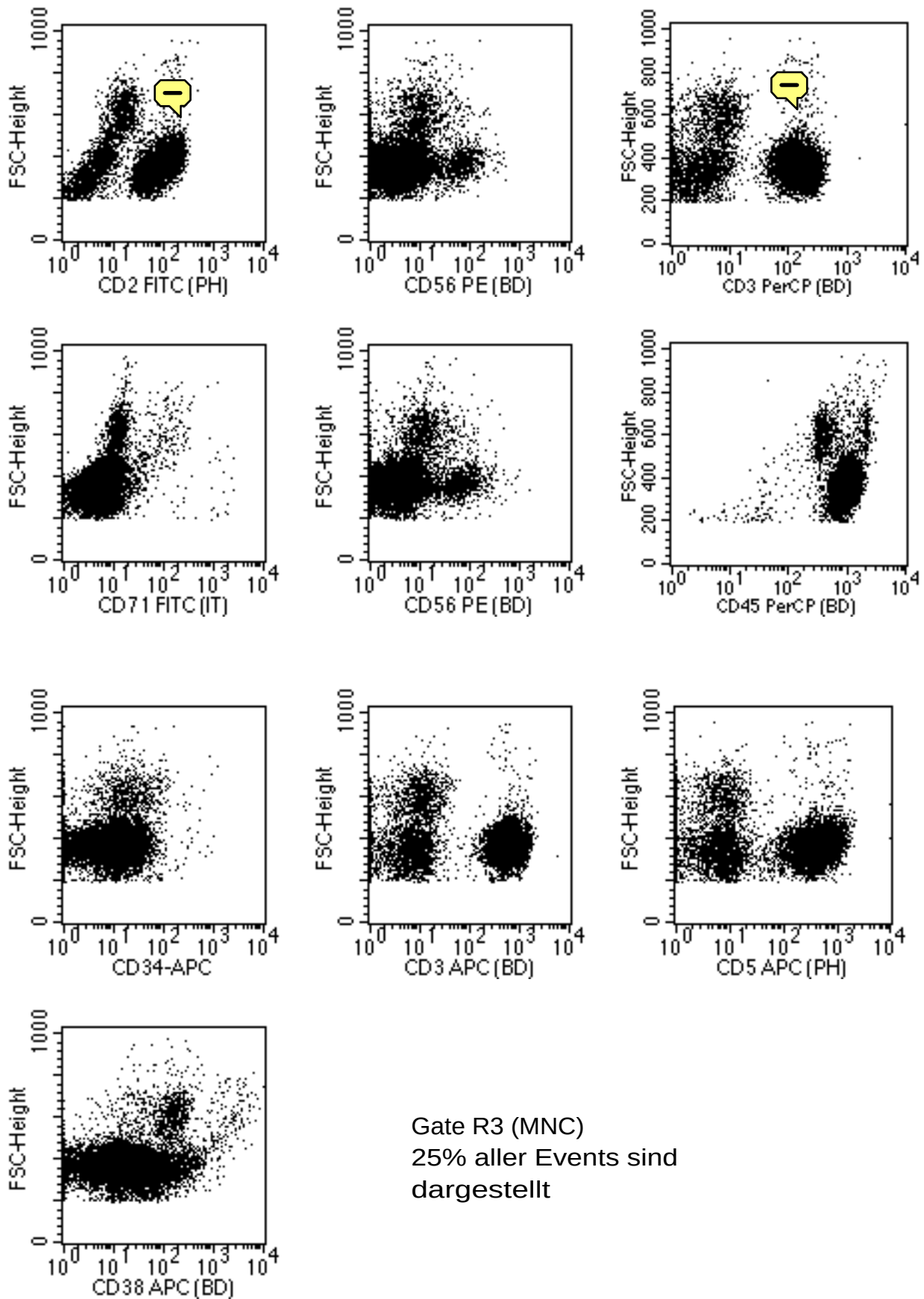
MARKER VS. FSC III



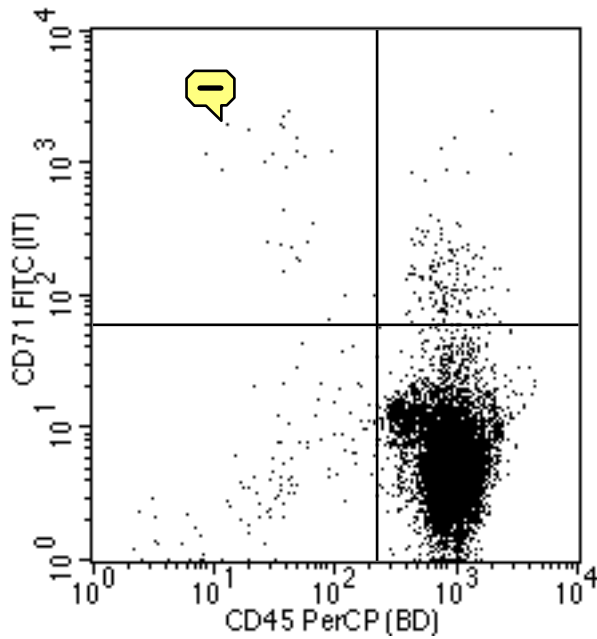
GATE R3 (MNC)

25% aller Events sind dargestellt

MARKER VS. FSC IV

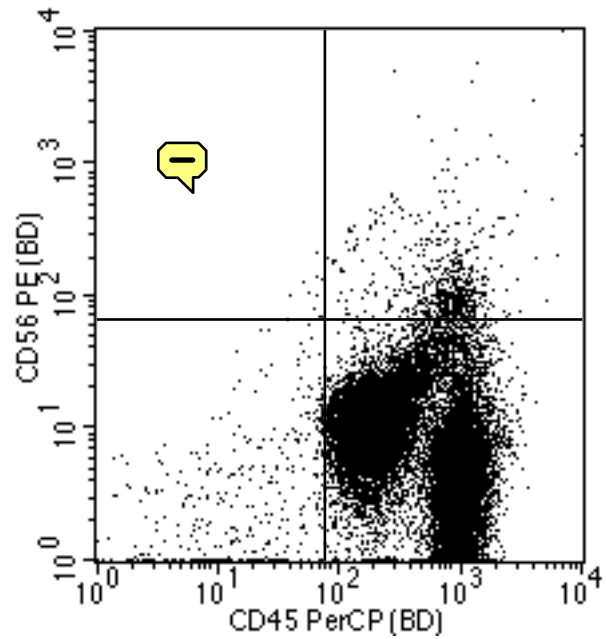


71-56-45-38



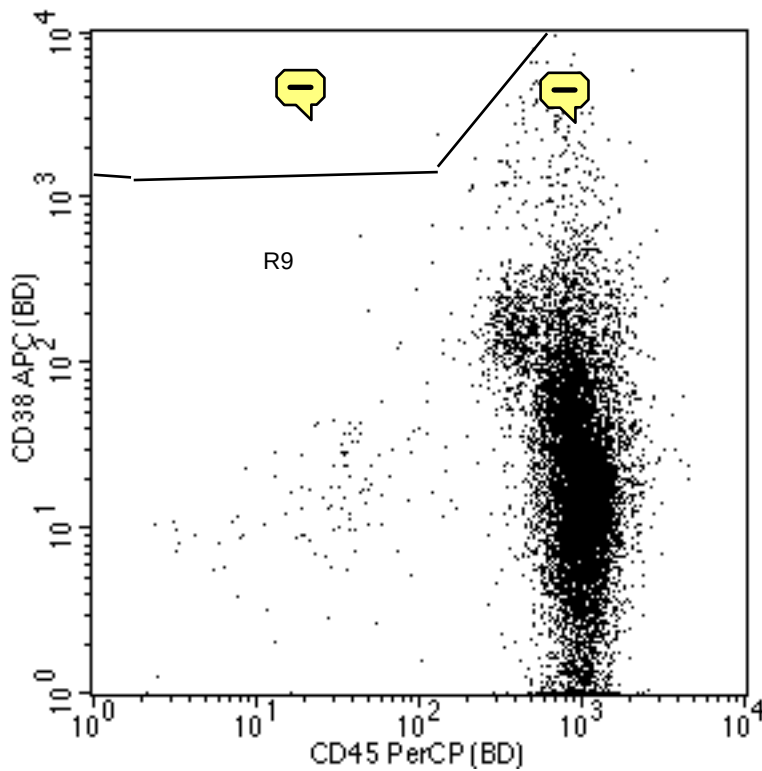
Gate: G3

Quad	Events	% Gated	% Total
UL	135	0.29	0.14
UR	661	1.43	0.66
LL	380	0.82	0.38
LR	45135	97.46	45.13



Gate: No Gate

Quad	Events	% Gated	% Total
UL	29	0.03	0.03
UR	2831	2.83	2.83
LL	1658	1.66	1.66
LR	95482	95.48	95.48



Log Data Units: Linear Values

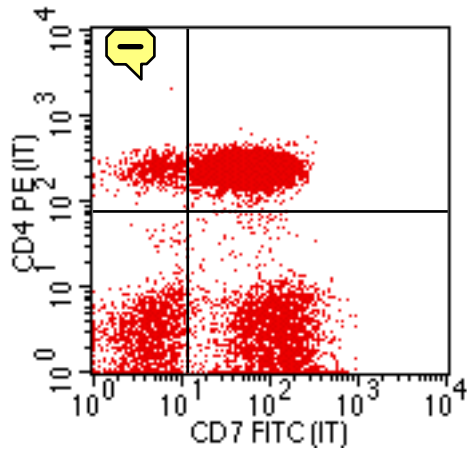
Gate: G3

Total Events: 100000

Region	Events	% Gated	% Total
LYM	42817	92.46	42.82
MON	2149	4.64	2.15
MNC	46311	100.00	46.31
GRA	0	0.00	0.00
LEU	46042	99.42	46.04
R14	481	1.04	0.48
R15	0	0.00	0.00
R16	0	0.00	0.00
HLp14n	2484	5.36	2.48
34pos	2484	5.36	2.48
R9	5	0.01	0.01
R10	154	0.33	0.15

Gate R3 (MNC), 25%
aller Events sind
dargestellt

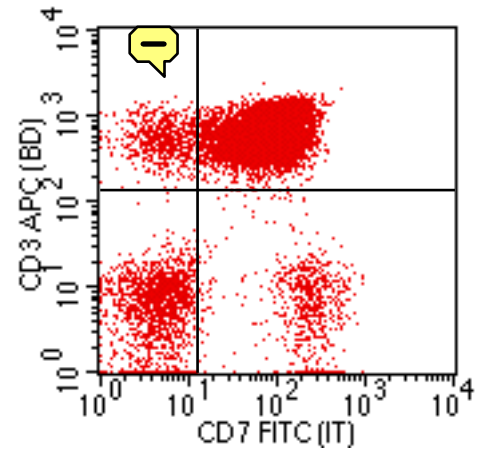
7-4-8-3



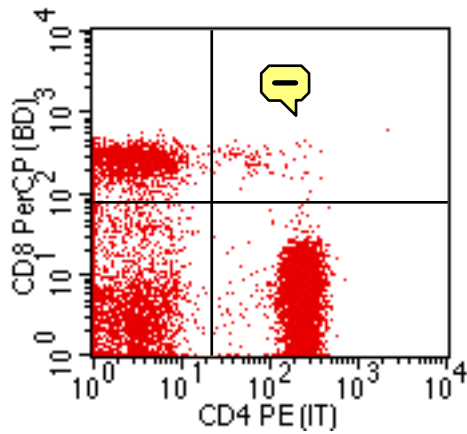
Quad	Events	% Gated	% Total
UL	2093	4.99	2.09
UR	21823	52.07	21.82
LL	5896	14.07	5.90
LR	12100	28.87	12.10

GATE auf
LYMPHO

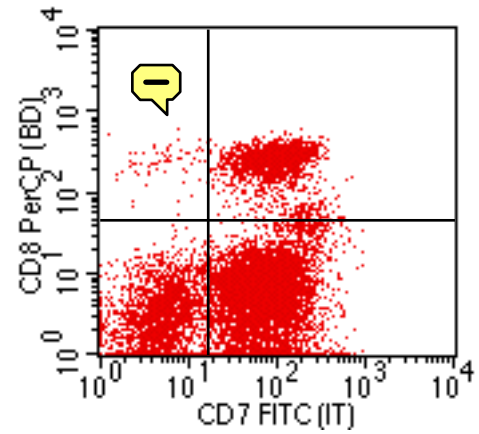
25%
aller
Events
darge-
gestellt



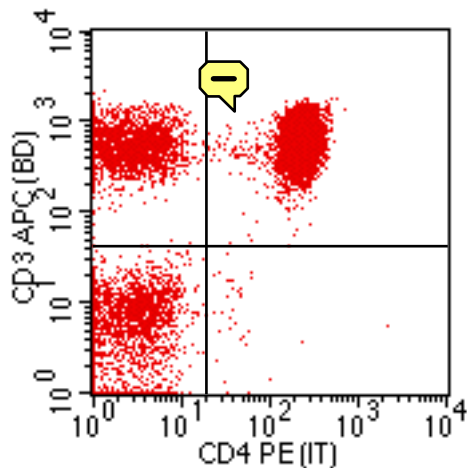
Quad	Events	% Gated	% Total
UL	2435	5.81	2.44
UR	31210	74.47	31.21
LL	5732	13.68	5.73
LR	2535	6.05	2.54



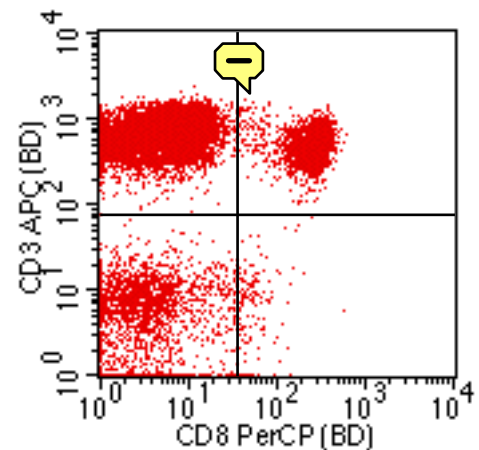
Quad	Events	% Gated	% Total
UL	7842	18.71	7.84
UR	345	0.82	0.34
LL	9824	23.44	9.82
LR	23901	57.03	23.90



Quad	Events	% Gated	% Total
UL	247	0.59	0.25
UR	8484	20.24	8.48
LL	8615	20.55	8.62
LR	24566	58.61	24.57

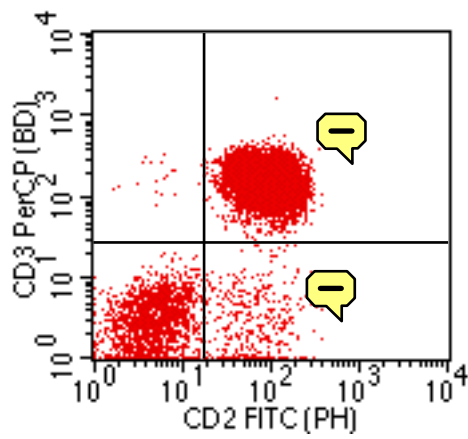


Quad	Events	% Gated	% Total
UL	9624	22.96	9.62
UR	24142	57.60	24.14
LL	8020	19.14	8.02
LR	126	0.30	0.13



Quad	Events	% Gated	% Total
UL	25306	60.38	25.31
UR	8412	20.07	8.41
LL	7655	18.26	7.66
LR	539	1.29	0.54

2-56-3-5

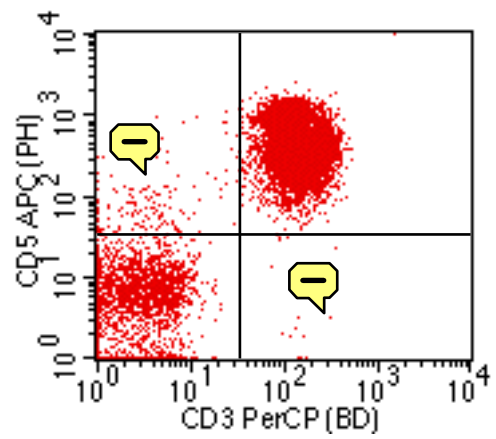


Quad	Events	% Gated	% Total
UL	96	0.25	0.10
UR	28813	76.49	28.81
LL	6981	18.53	6.98
LR	1781	4.73	1.78

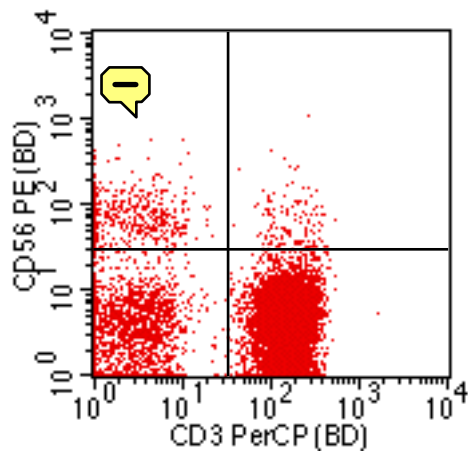
GATE
AUF
LYMPHO

25%

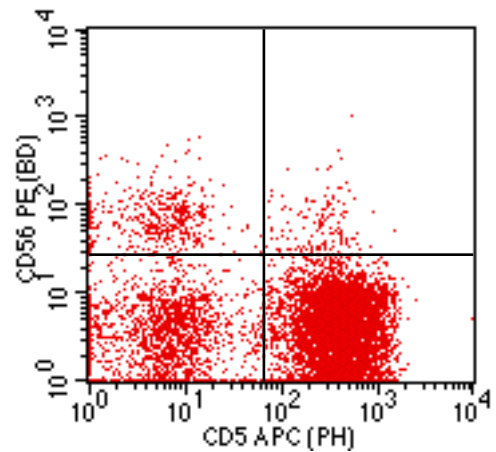
aller
Events
darge-
stellt



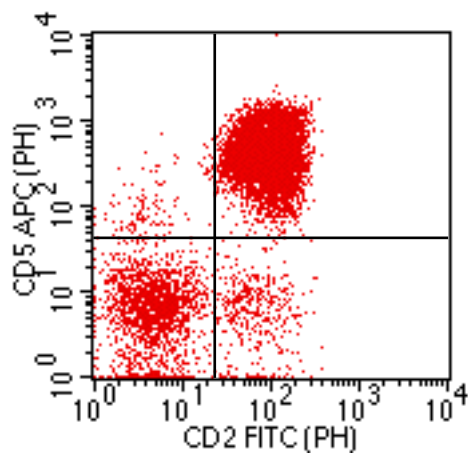
Quad	Events	% Gated	% Total
UL	595	1.58	0.60
UR	28818	76.50	28.82
LL	8202	21.77	8.20
LR	56	0.15	0.06



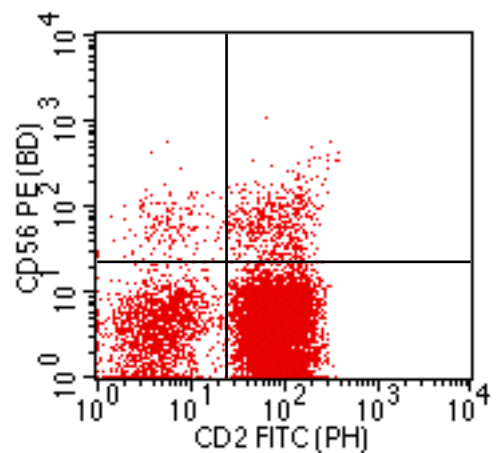
Quad	Events	% Gated	% Total
UL	2035	5.40	2.04
UR	616	1.64	0.62
LL	6756	17.93	6.76
LR	28264	75.03	28.26



Quad	Events	% Gated	% Total
UL	2071	5.50	2.07
UR	660	1.75	0.66
LL	6619	17.57	6.62
LR	28321	75.18	28.32

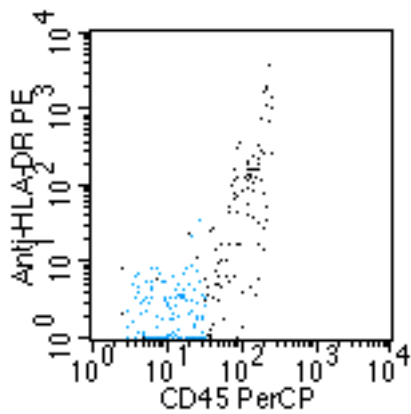
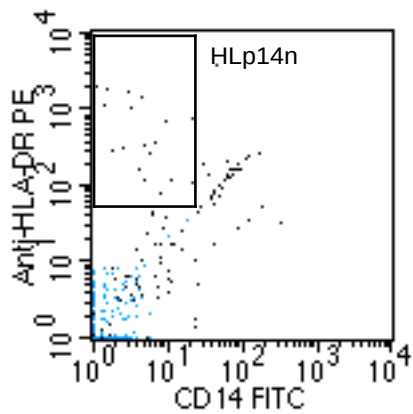
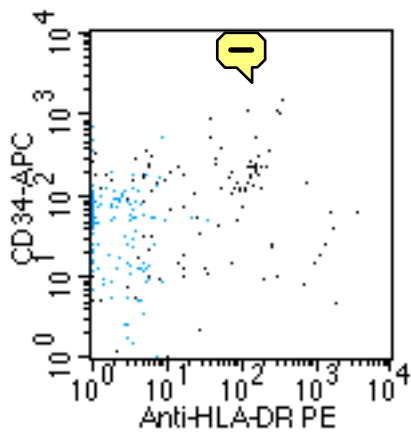
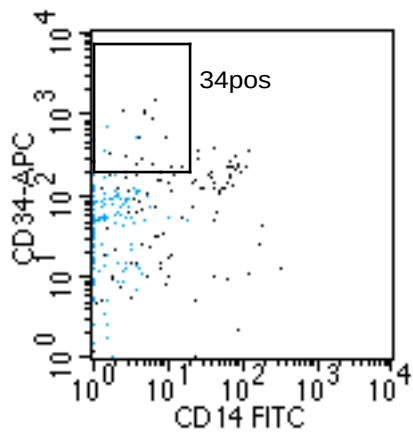
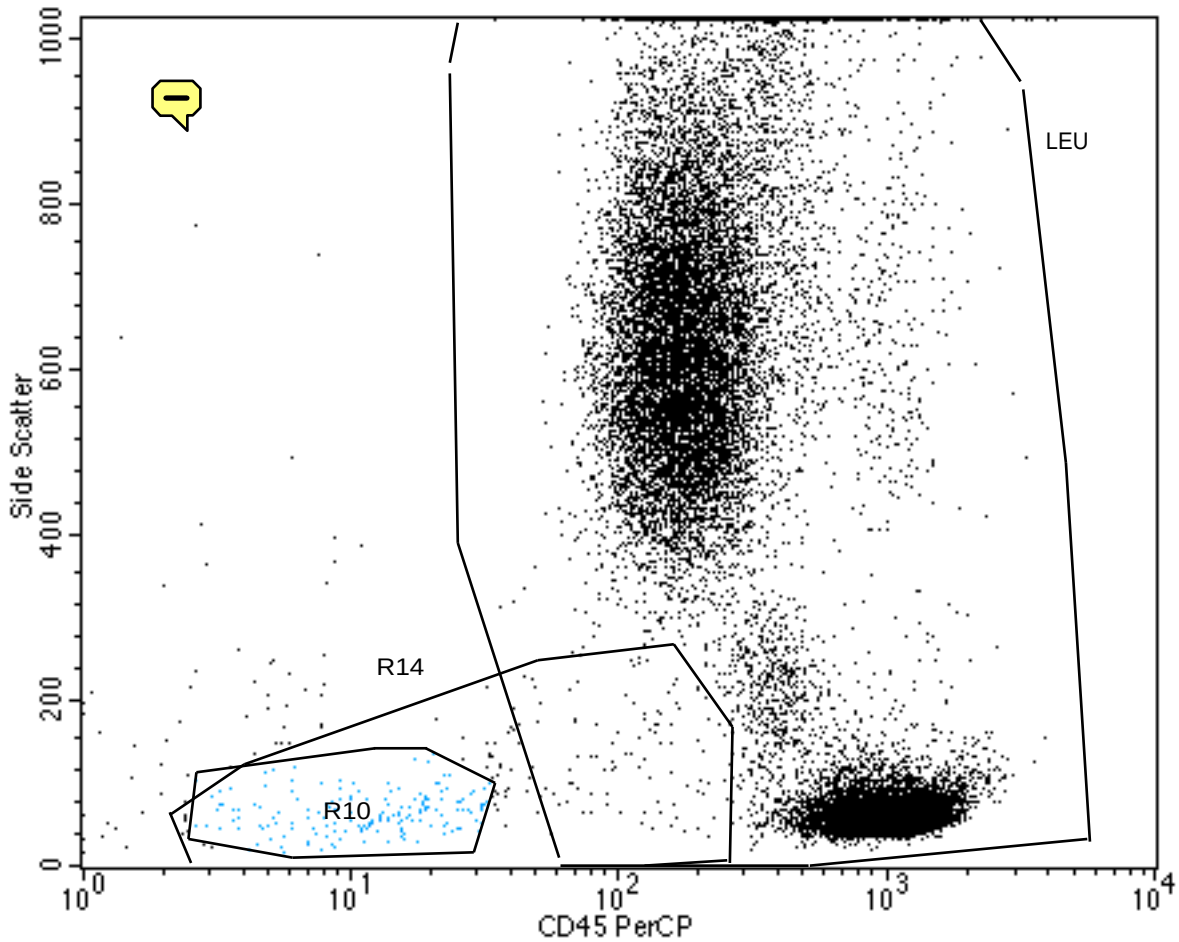


Quad	Events	% Gated	% Total
UL	561	1.49	0.56
UR	28732	76.27	28.73
LL	6696	17.77	6.70
LR	1682	4.46	1.68



Quad	Events	% Gated	% Total
UL	691	1.83	0.69
UR	2237	5.94	2.24
LL	6592	17.50	6.59
LR	28151	74.73	28.15

14-HLADR-45-34



Gate: G14

Region	Events	% Gated	% Total
LYM	169	13.86	0.17
MON	26	2.13	0.03
MNC	378	31.01	0.38
GRA	0	0.00	0.00
LEU	434	35.60	0.43
R14	1219	100.00	1.22
R15	0	0.00	0.00
R16	0	0.00	0.00
HLp14n	79	6.48	0.08
34pos	98	8.04	0.10
R9	4	0.33	0.00
R10	647	53.08	0.65

GATE auf G14 "Blastenregion"