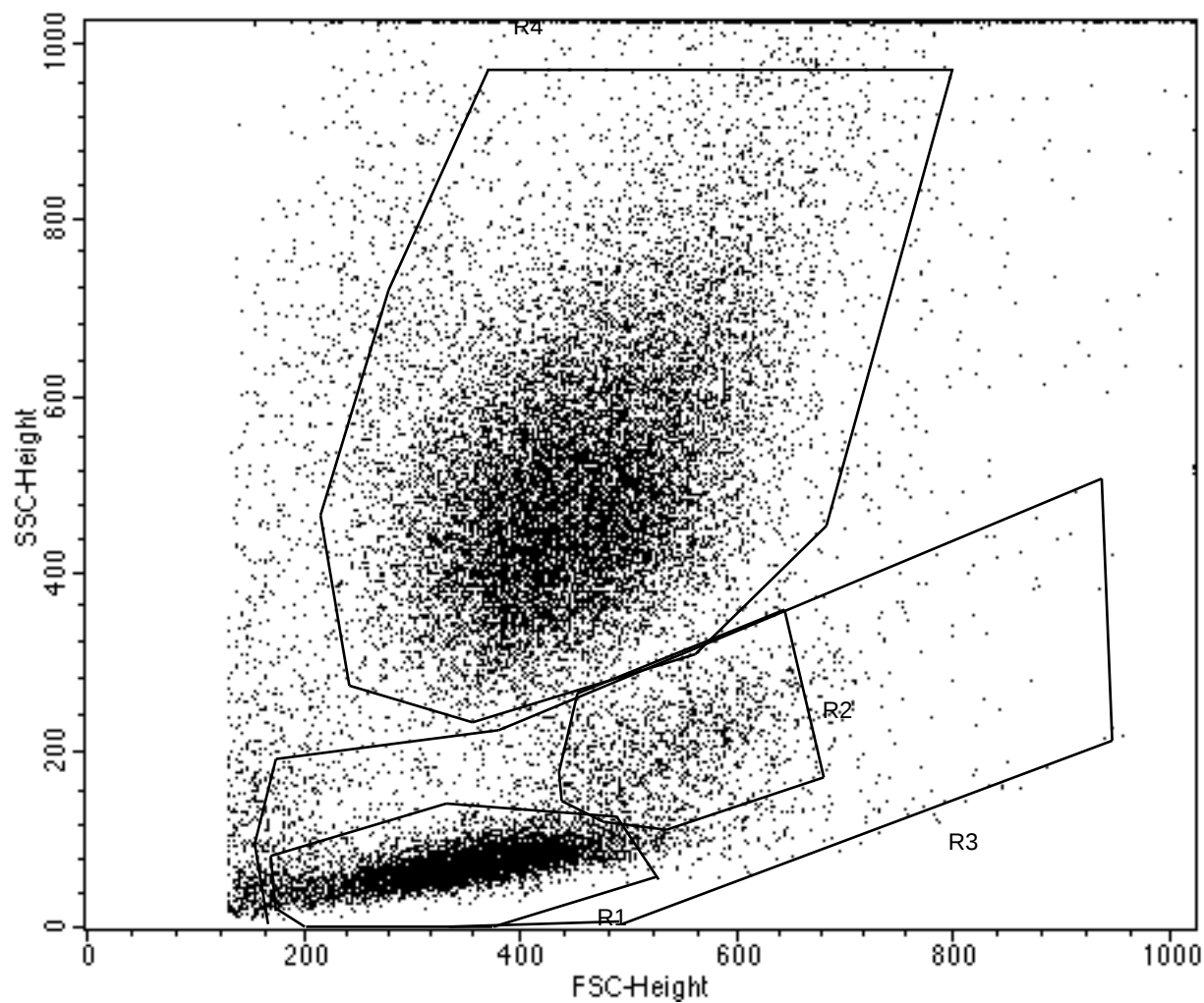


SCATTERPLOT



Region Statistics

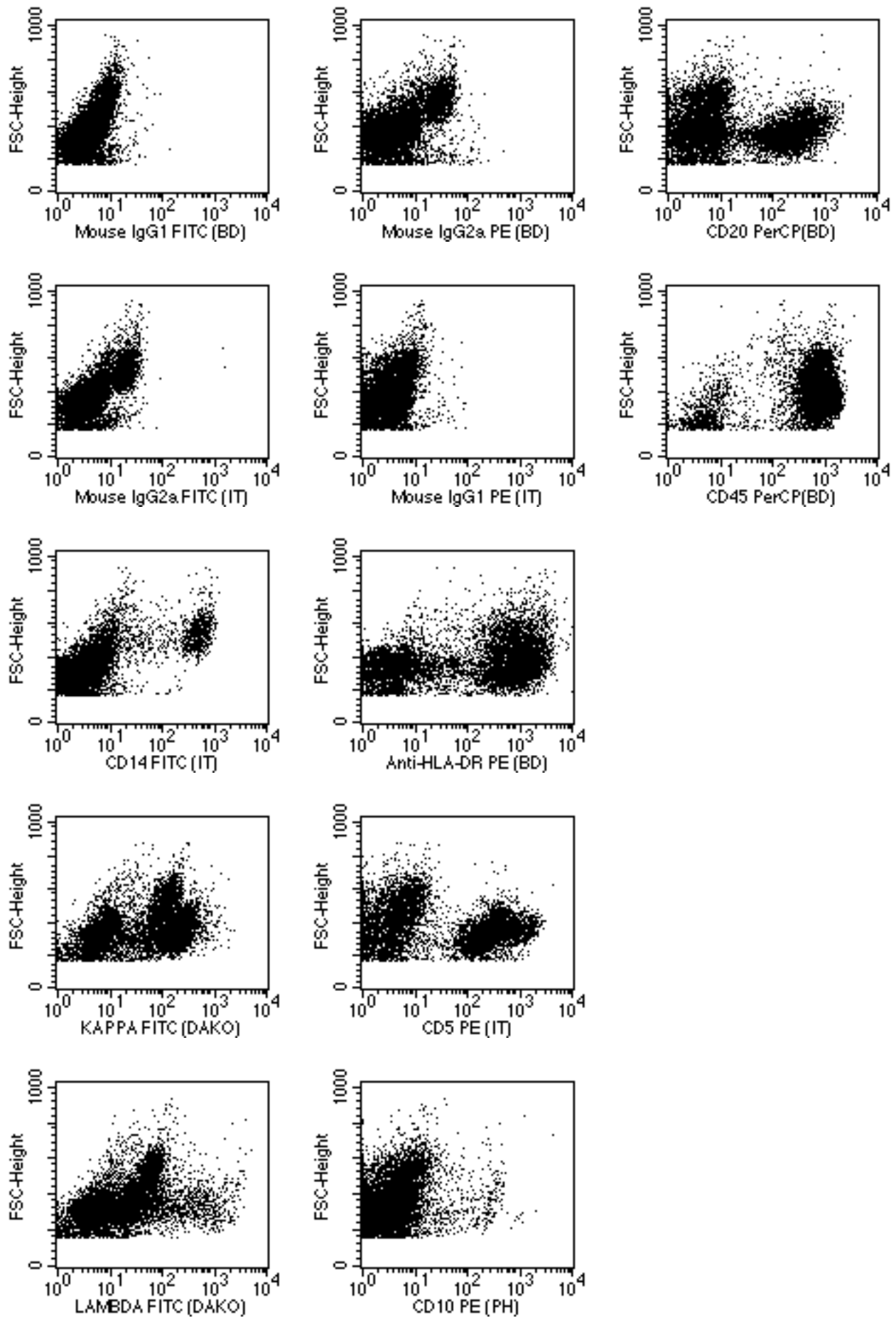
Log Data Units: Linear Values
Tube: #1/ISOTYPKONTROLLE 1
Gate: No Gate
Total Events: 100000

25% aller Events
dargestellt



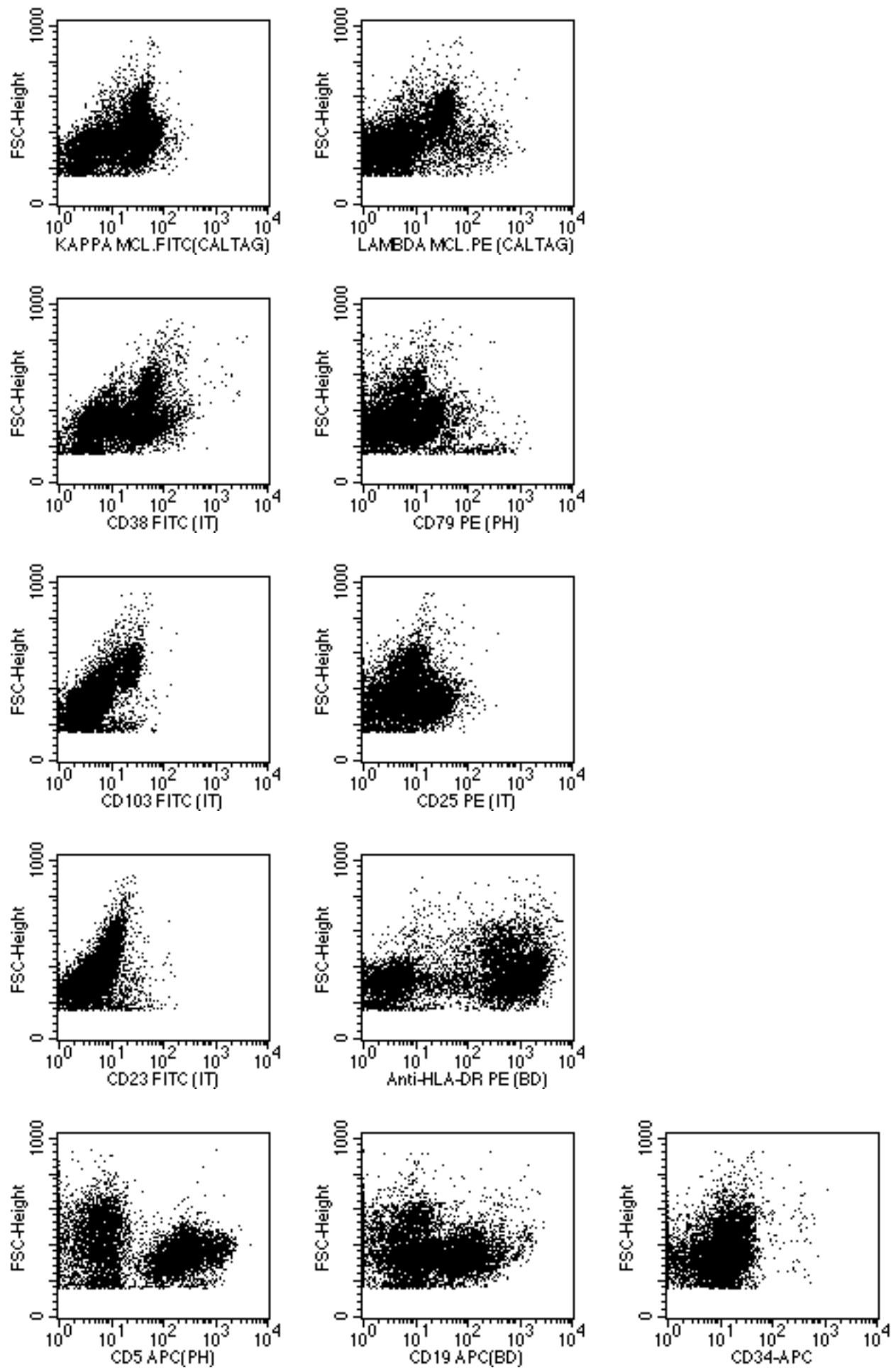
Region	Events	% Gated
R1	24860	24.86
R2	5028	5.03
R3	33237	33.24
R4	59638	59.64
R5	8385	8.38
R6	5405	5.41
R7	11056	11.06
R8	2337	2.34
R9	2496	2.50
R10	7152	7.15

MARKER VS. FSC I



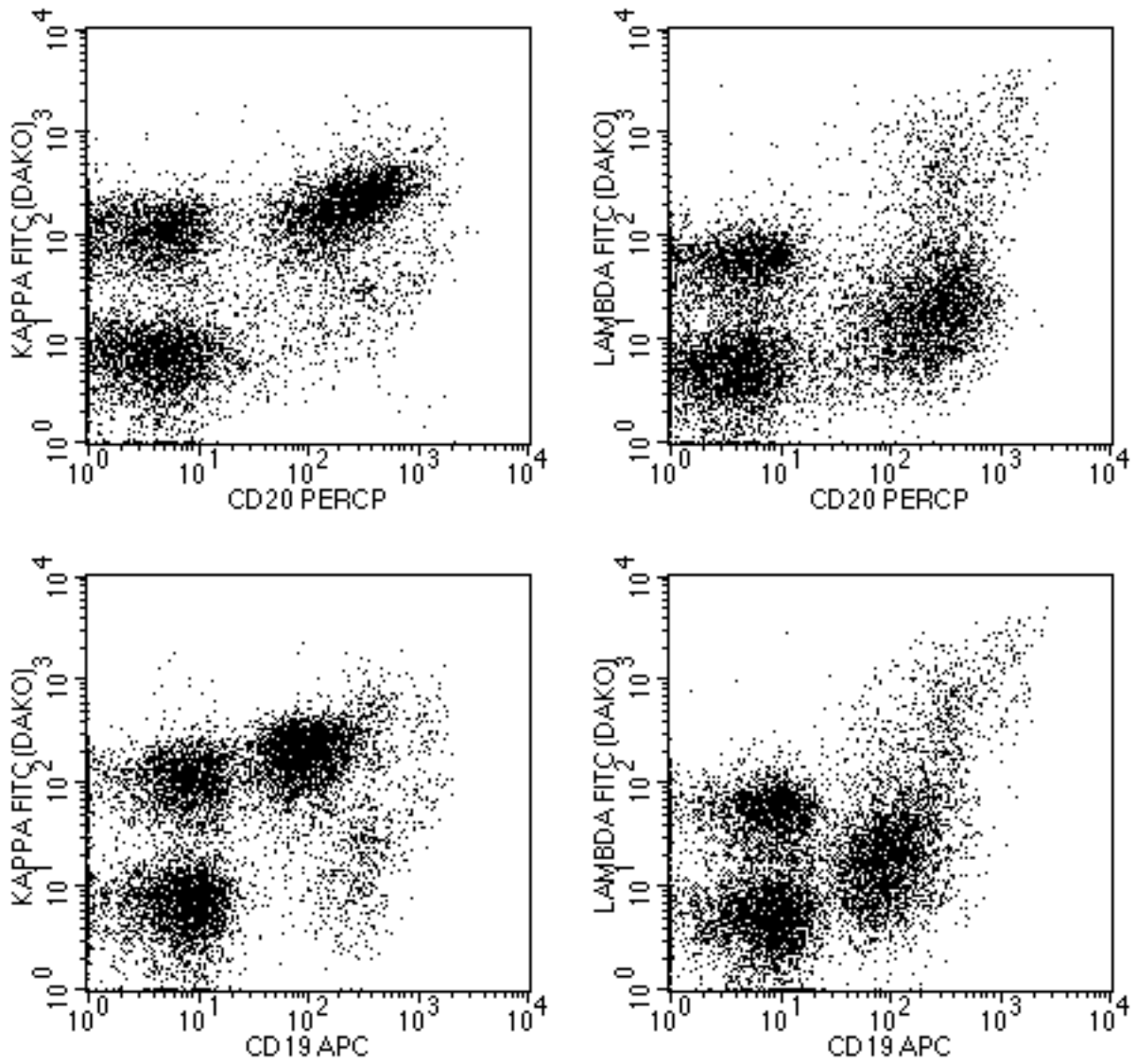
25% aller Events dargestellt

MARKER VS. FSC II



25% aller Events dargestellt

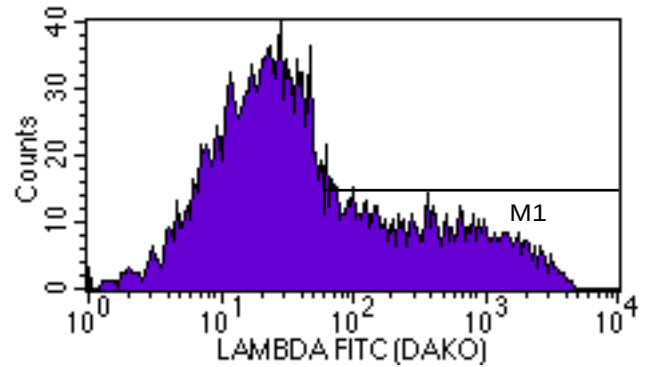
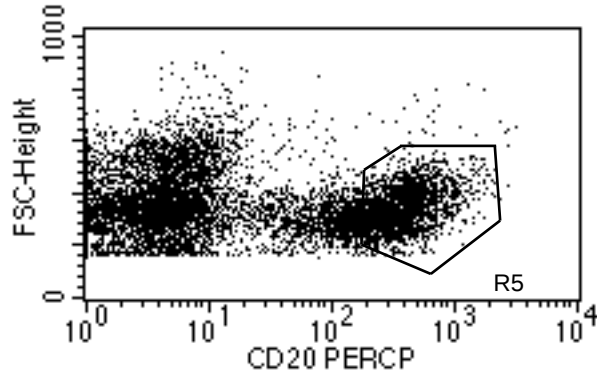
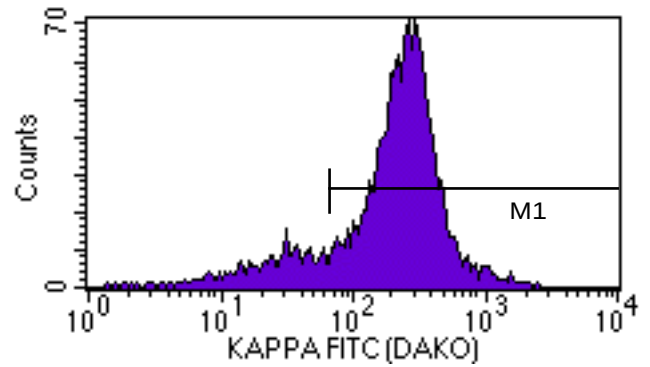
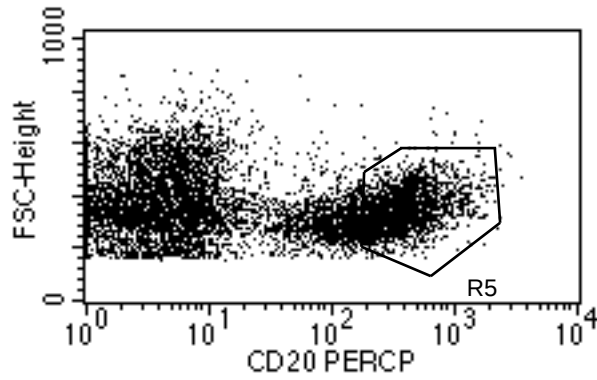
CD19/CD20 VS K/L



25% aller Events dargestellt
Leichtkettenantikoerper polyklonal



K/L AUF B-SUBGR. 20/FSC



Gate: G5

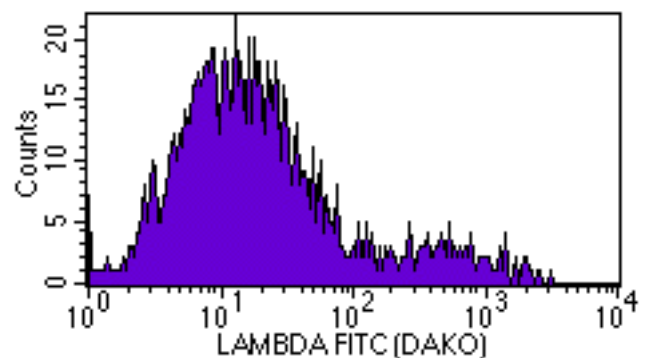
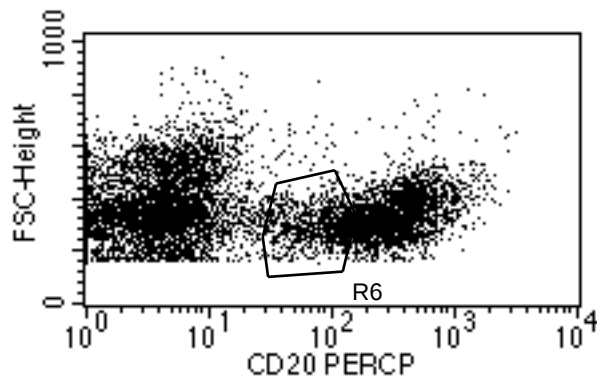
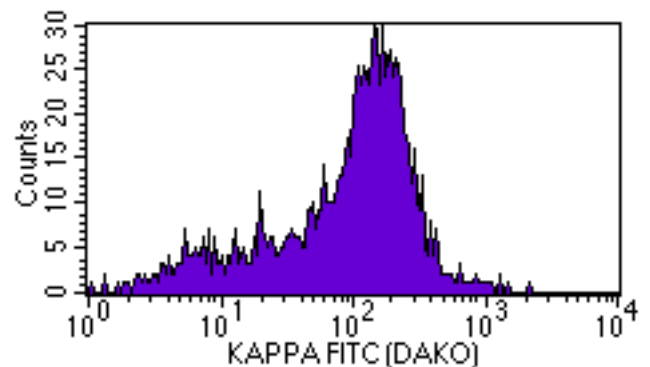
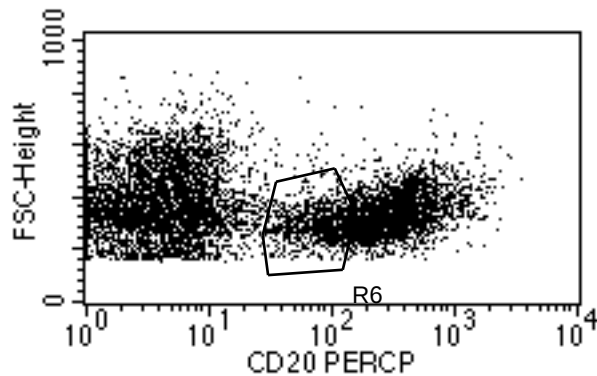
KAPPA

Marker	Events	% Gated	% Total
All	8123	100.00	8.12
M1	7137	87.86	7.14

Gate: G5

LAMBDA

Marker	Events	% Gated	% Total
All	8546	100.00	8.55
M1	2606	30.49	2.61

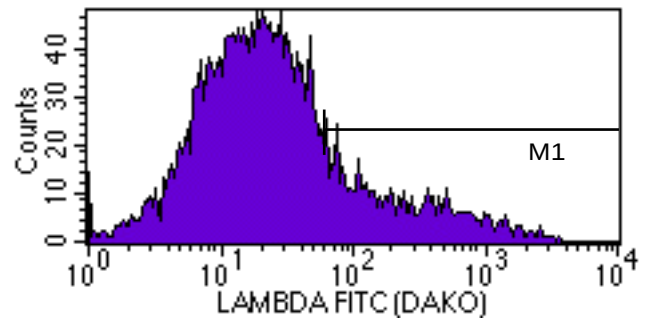
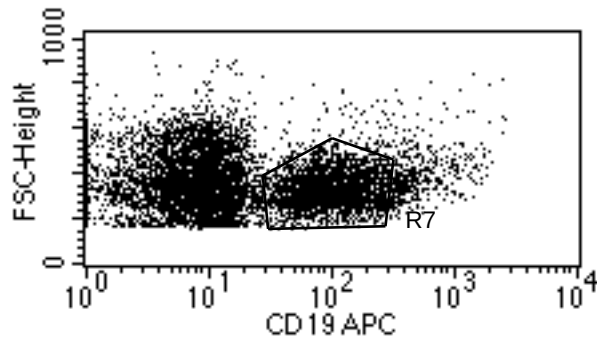
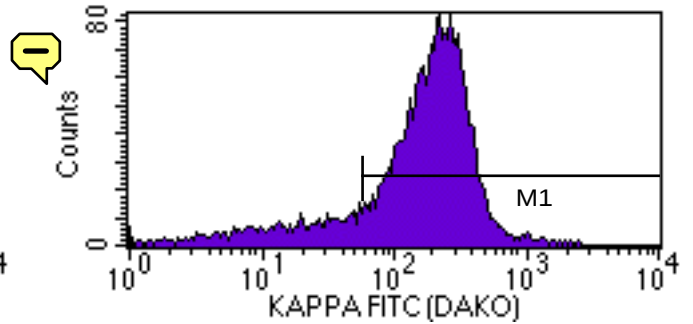
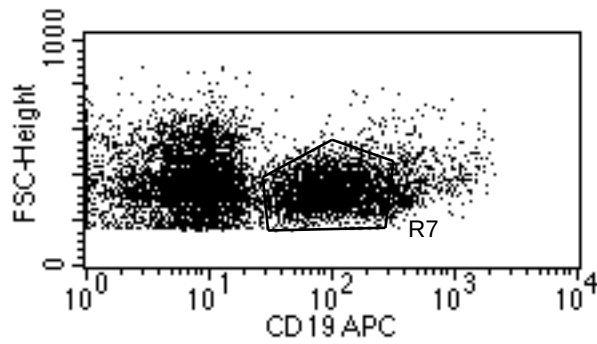


LEICHTKETTEN AUF ZELLPOPULATIONEN BESTIMMTER GROESSE UND CD20 EXPRESSION

25% aller Events dargestellt, Eingangsgate G3 (MNC)

Leichtkettenantikoerper polyklonal

K/L AUF B-SUBGR. 19/FSC



Gate: G7

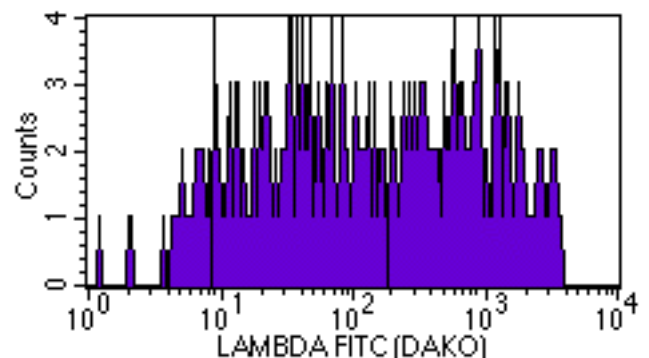
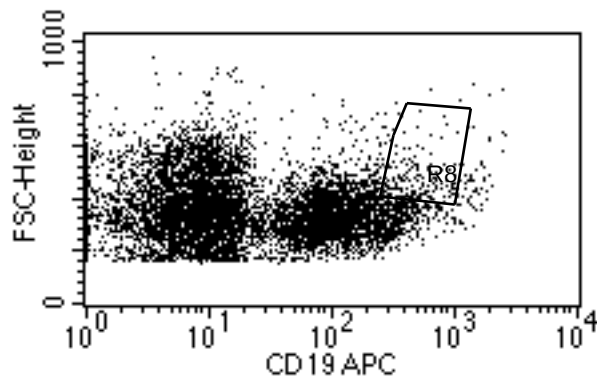
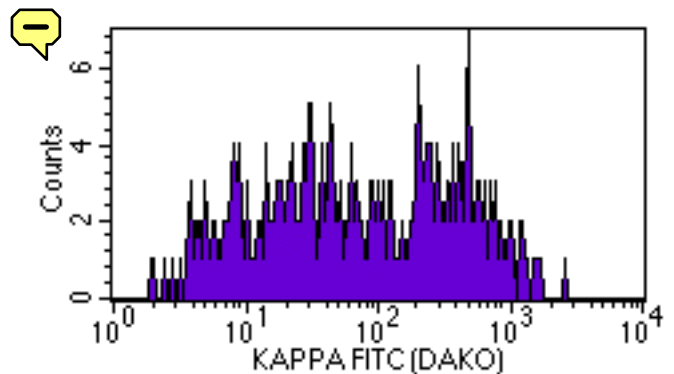
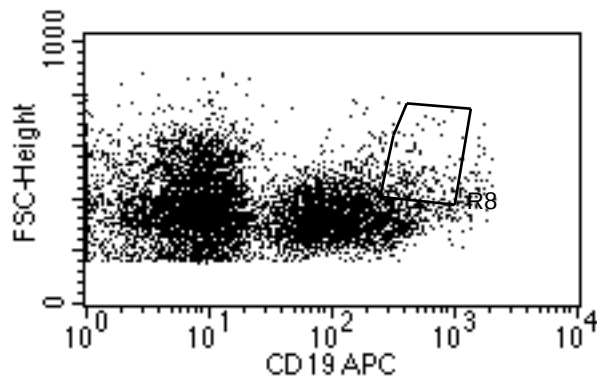
KAPPA

Marker	Events	% Gated	% Total
All	10582	100.00	10.58
M1	9359	88.44	9.36

Gate: G7

LAMBDA

Marker	Events	% Gated	% Total
All	10879	100.00	10.88
M1	1905	17.51	1.91

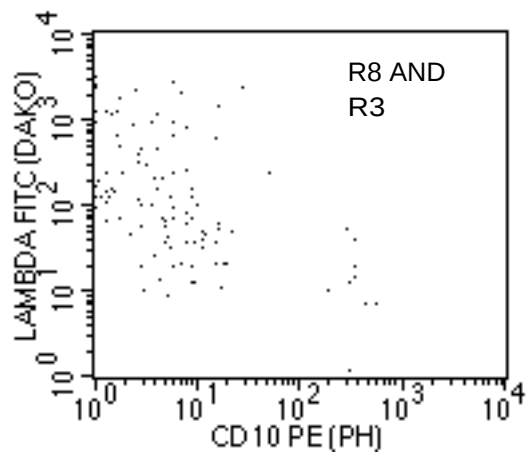
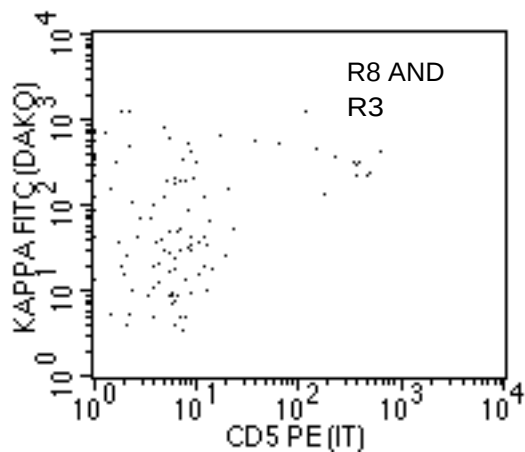
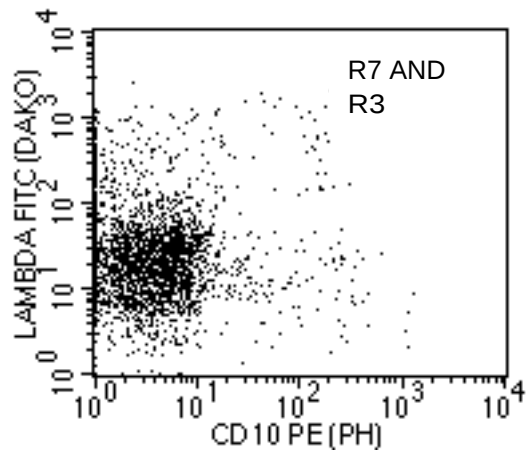
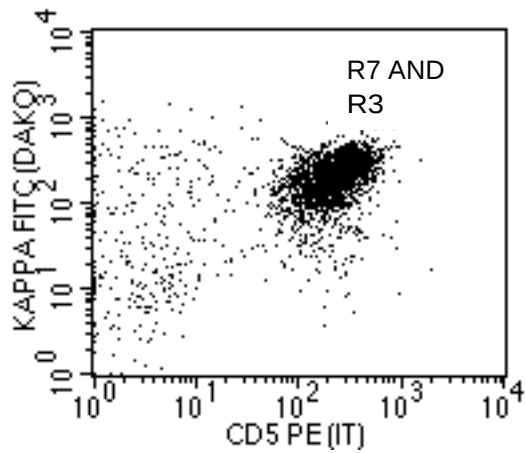
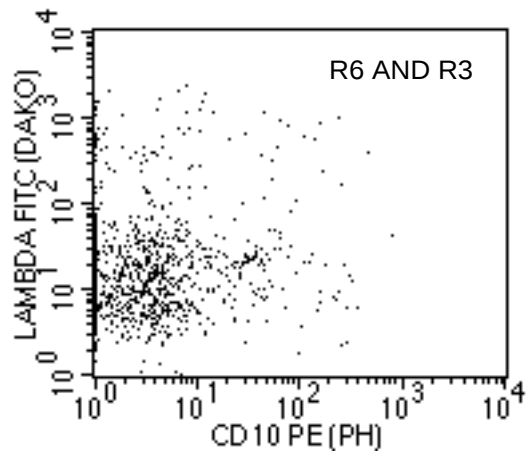
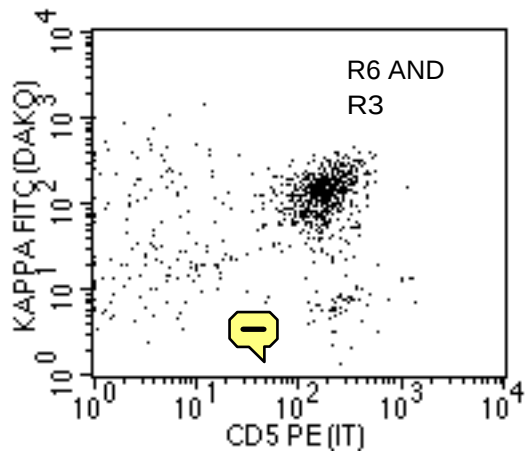
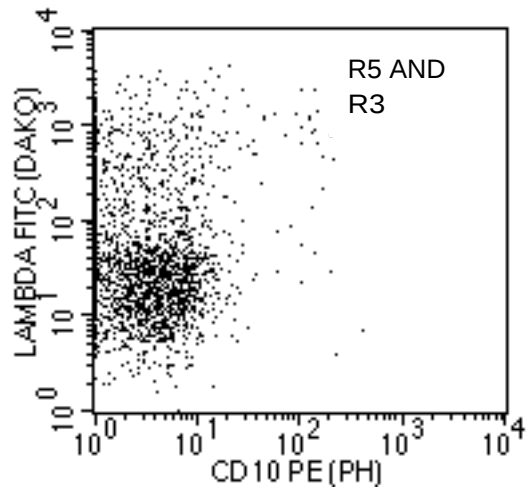
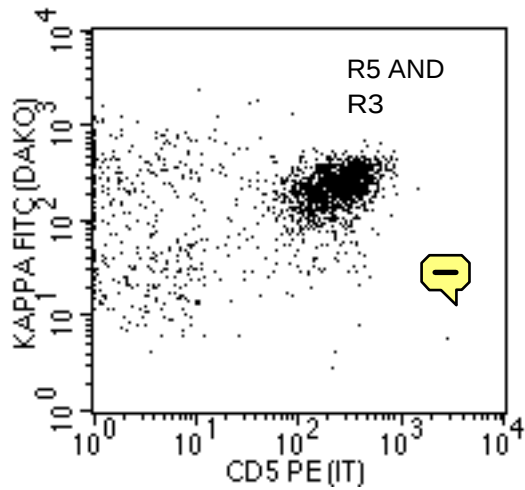


LEICHTKETTEN AUF ZELLPOPULATIONEN BESTIMMTER GROESSE UND CD19 EXPRESSION

100% aller Events dargestellt, Eingangsgate G3 (MNC)

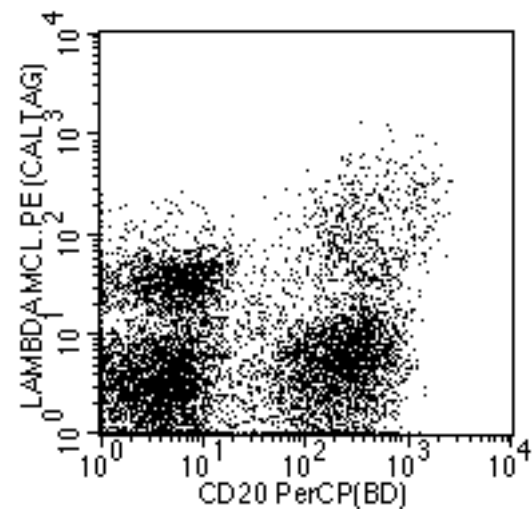
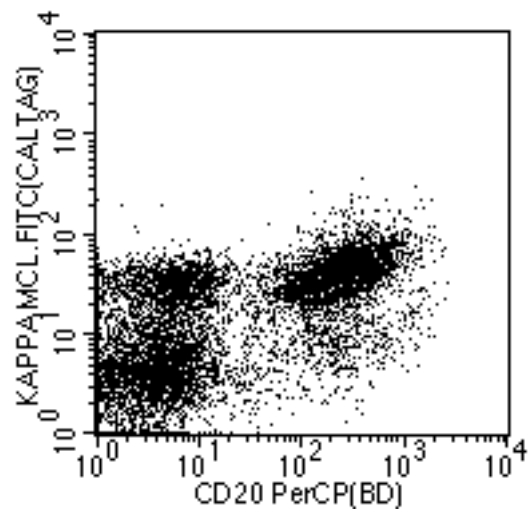
Leichtkettenantikörper polyklonal

K/L AUF B-SUBGR. 5/10

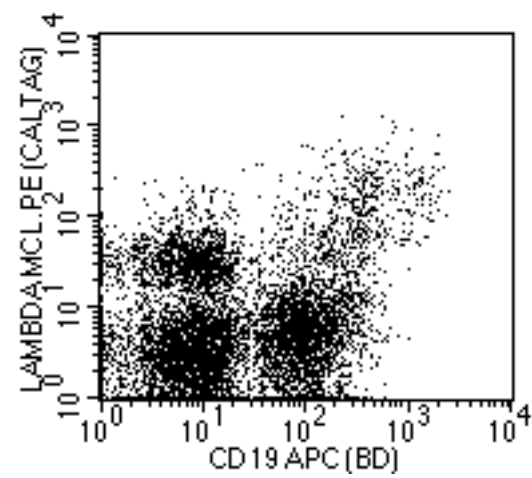
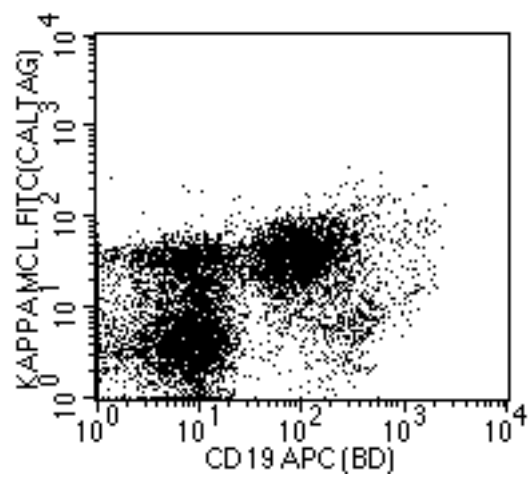


LEICHTKETTEN AUF ZELLPOPULATIONEN BESTIMMTER CD20
BZW. CD19 EXPRESSION GEGEN CD5 und CD10

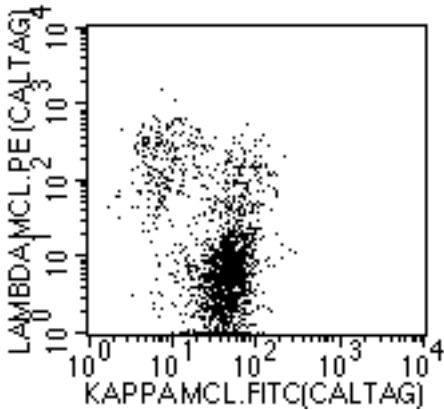
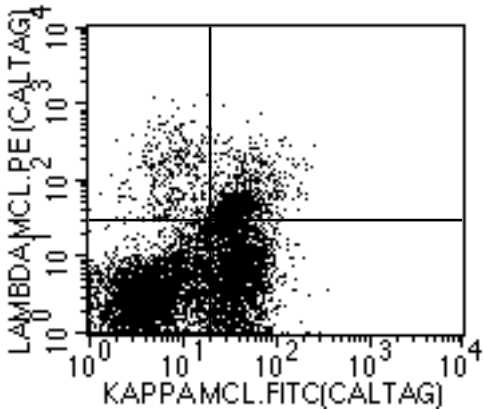
K/L VS. 19/20 (MKL.AK.)



25% aller
Events sind
dargestellt

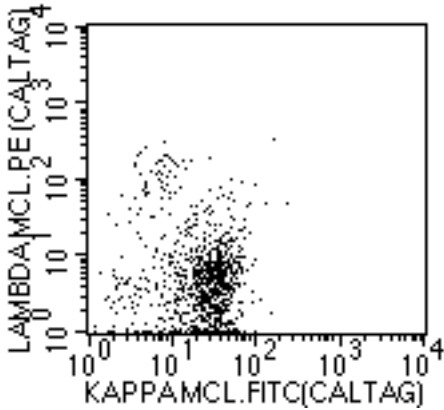
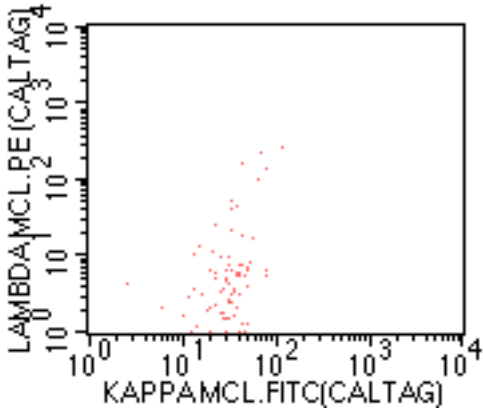


K/L (MKL.AK) AUF B-SUBGR.



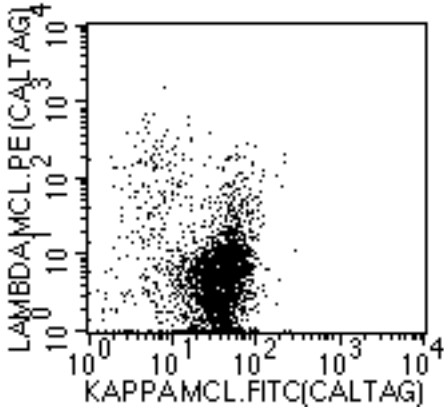
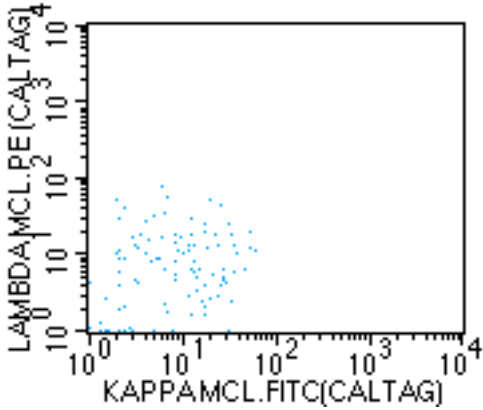
R5
AND
R3
= MNC 20+
POPUL.1

R9
AND
R3
= MNC
20+19-

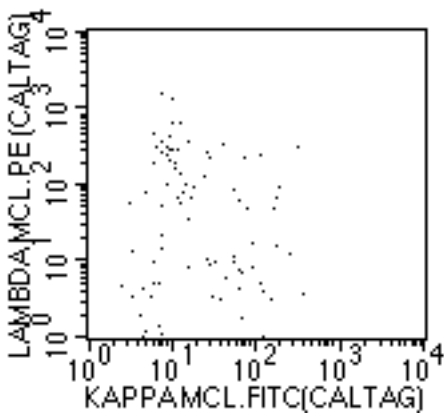
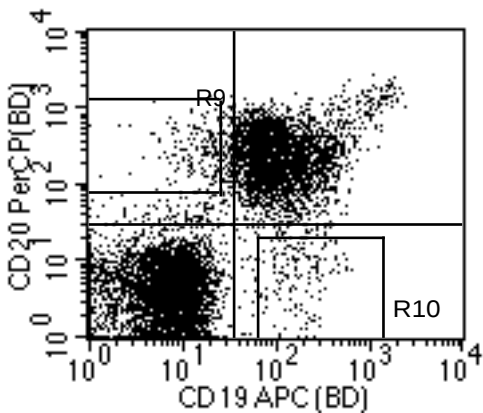


R6
AND
R3
= MNC 20+
POPUL. 2

R10
AND
R3
= MNC
19+20-



R7
AND
R3
= MNC19+
POPUL.1

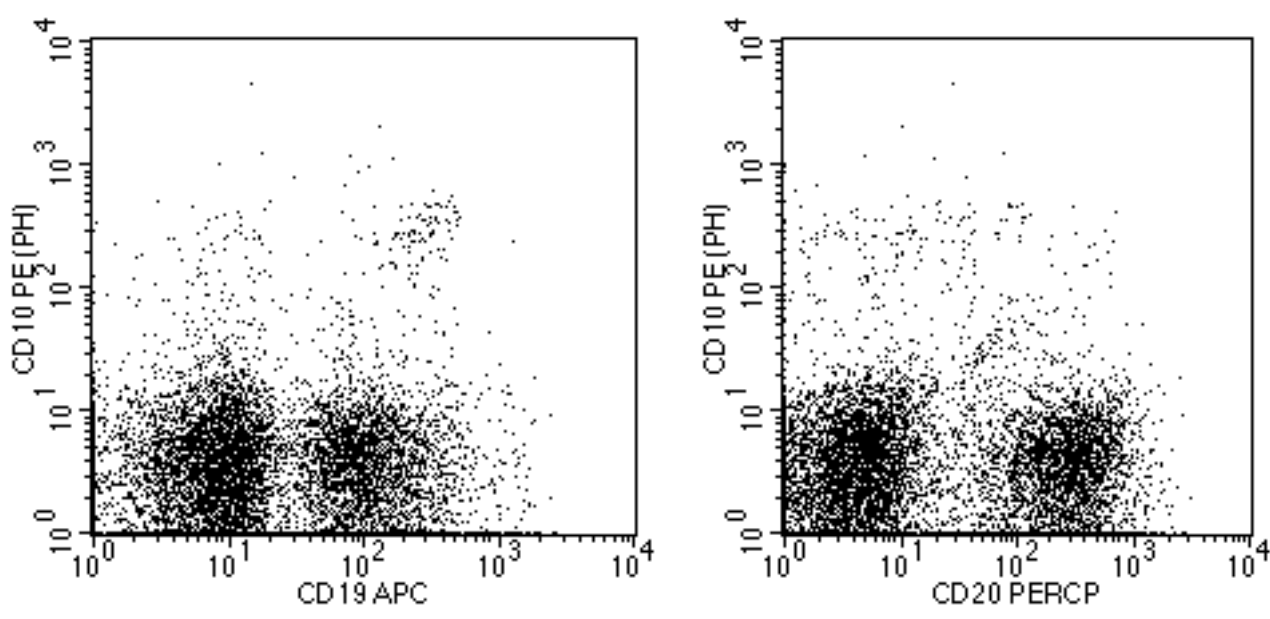
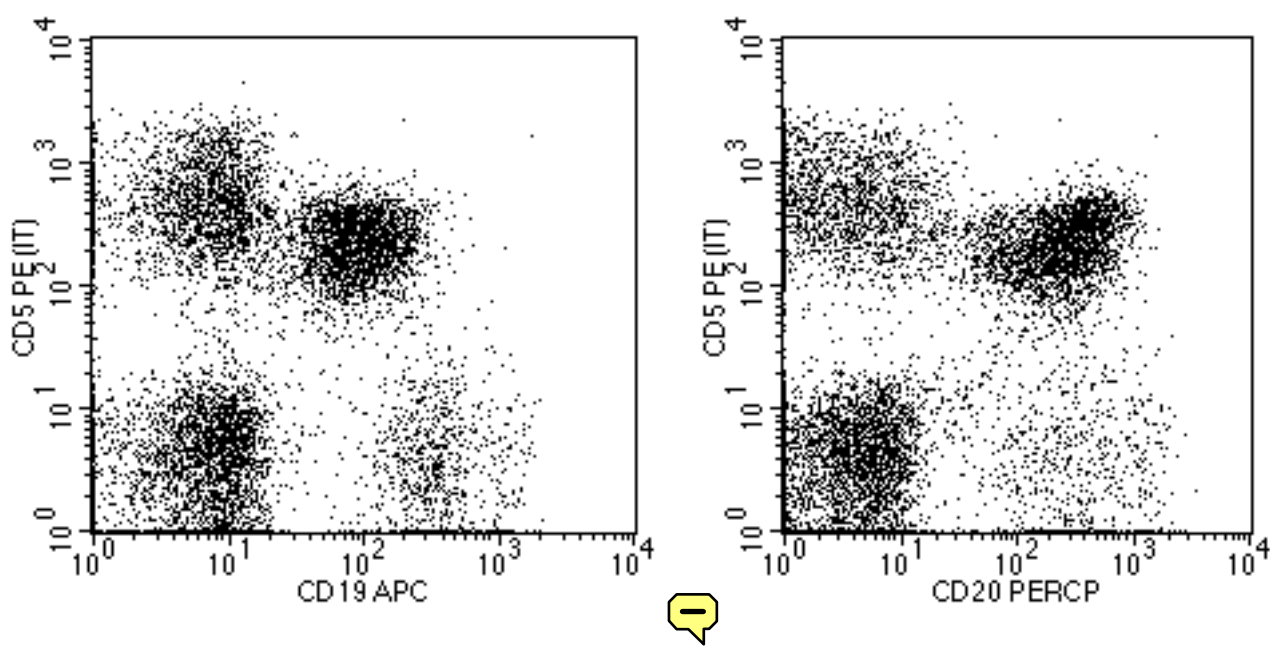


R8
AND
R3
= MNC 19+
POPUL. 2

Quad	Events	% Gated	% Total
UL	1688	5.13	1.69
UR	11695	35.51	11.70
LL	18751	56.93	18.75
LR	802	2.44	0.80

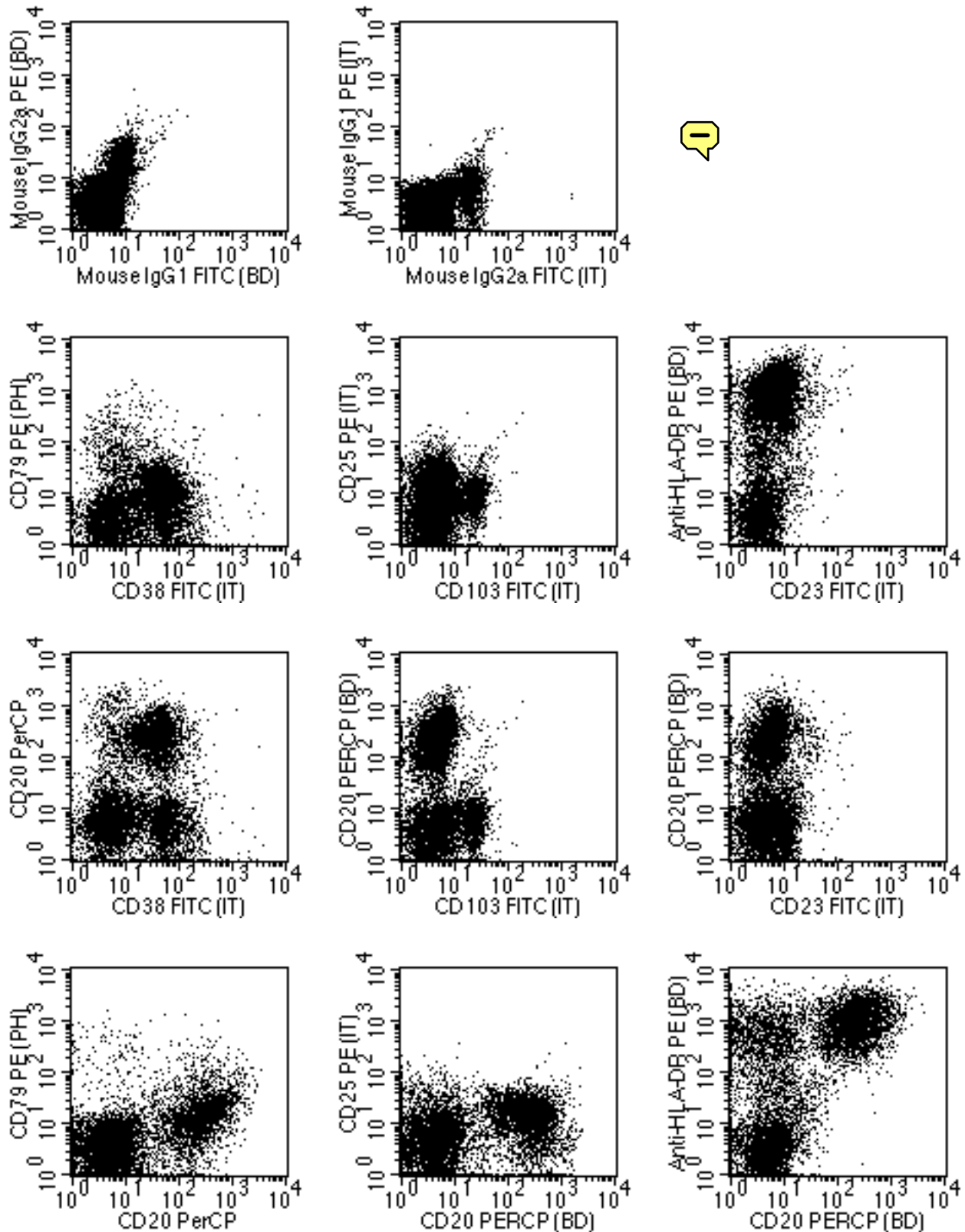
25% aller Events sind
dargestellt

DOTPLOTS 19/20/10/5



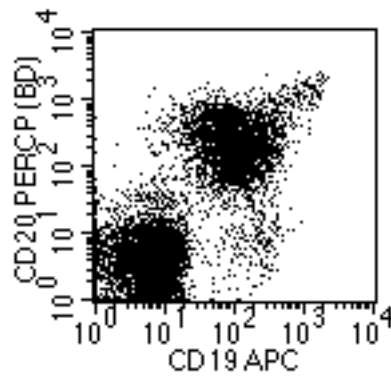
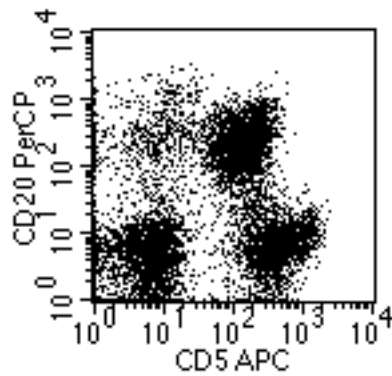
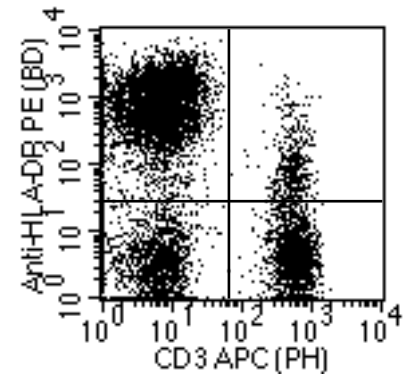
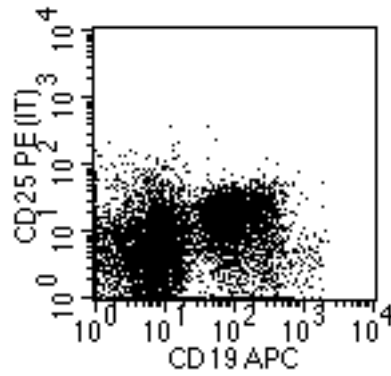
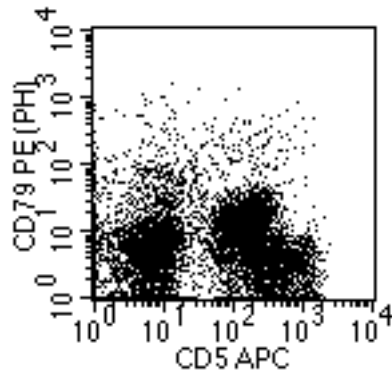
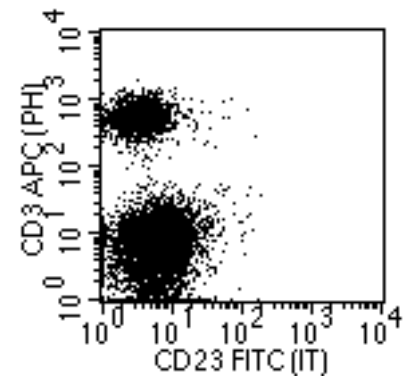
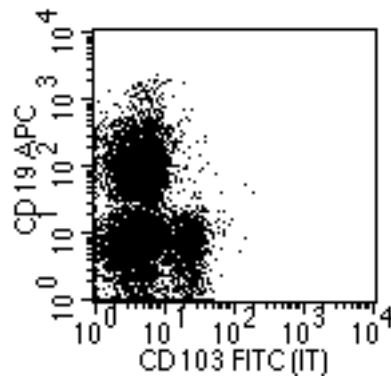
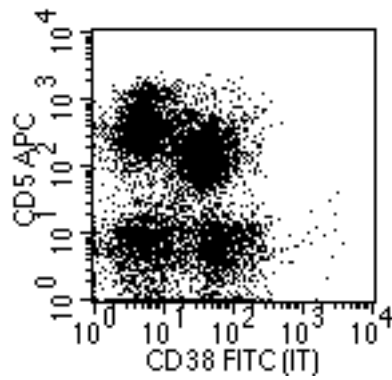
25% aller Events sind dargestellt
Gate G3 (MNC)

DOTPLOTS I



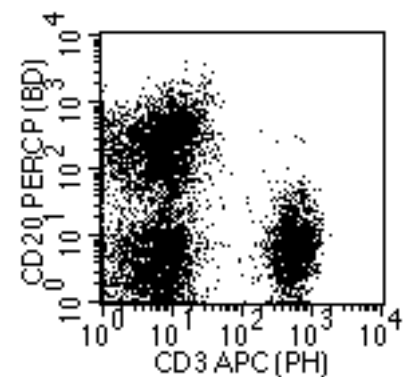
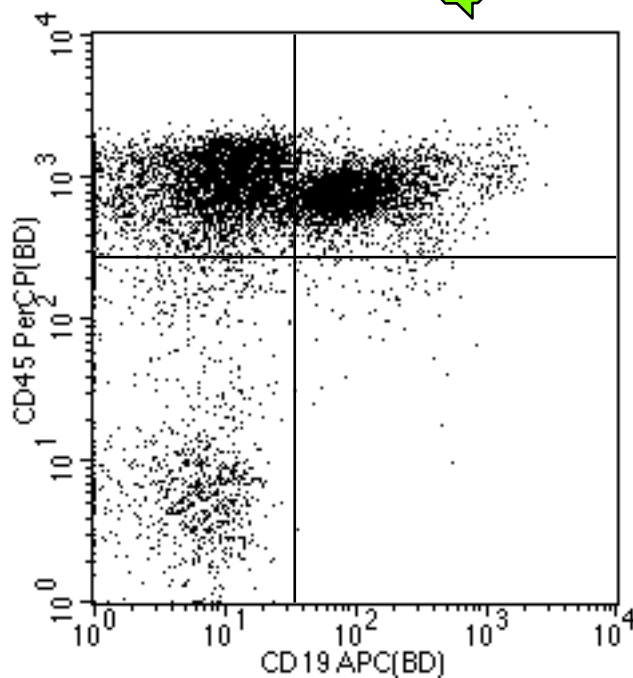
25% aller Events sind dargestellt, Gate G3 (MNC)

DOTPLOTS II



Gate: G3 AKT. T-ZELLEN

Quad	Events	% Gated	% Total
UL	18993	58.53	18.99
UR	1775	5.47	1.77
LL	5670	17.47	5.67
LR	6013	18.53	6.01



Gate: G3

B-ZELLEN

Quad	Events	% Gated	% Total
UL	16331	50.09	16.33
UR	11855	36.36	11.86
LL	4139	12.69	4.14
LR	280	0.86	0.28

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