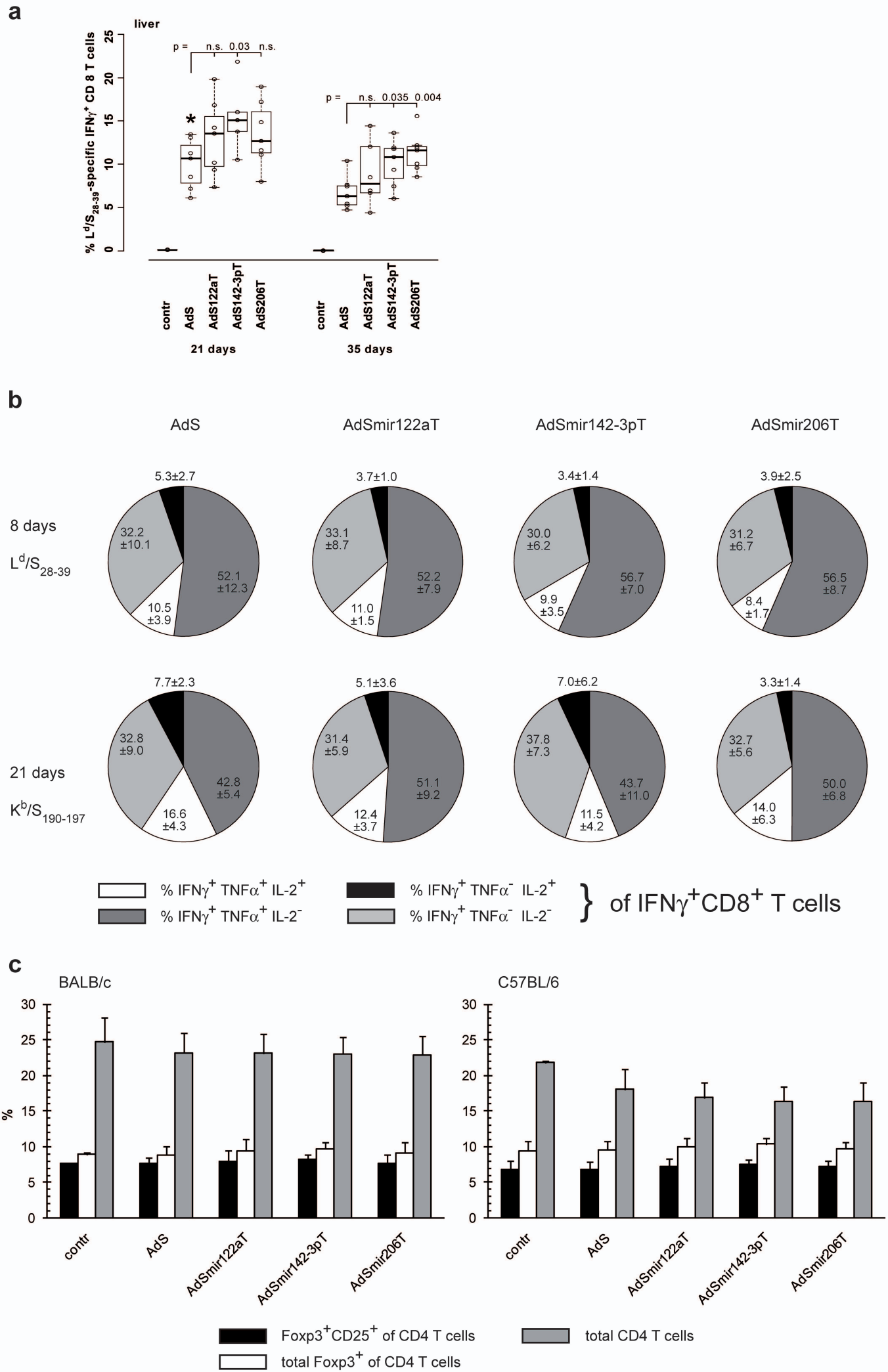
Figure S2


a
liver
% L^d/S28-39-specific IFNγ+ CD 8 T cells
p = n.s. 0.03 n.s.
p = n.s. 0.035 0.004
contr
AdS
AdS122aT
AdS142-3pT
AdS206T
21 days
35 days
b
AdS
AdSmir122aT
AdSmir142-3pT
AdSmir206T
8 days
L^d/S28-39
5.3±2.7
32.2 ±10.1
52.1 ±12.3
10.5 ±3.9
3.7±1.0
33.1 ±8.7
52.2 ±7.9
11.0 ±1.5
3.4±1.4
30.0 ±6.2
56.7 ±7.0
9.9 ±3.5
3.9±2.5
31.2 ±6.7
56.5 ±8.7
8.4 ±1.7
21 days
K^b/S190-197
7.7±2.3
32.8 ±9.0
42.8 ±5.4
16.6 ±4.3
5.1±3.6
31.4 ±5.9
51.1 ±9.2
12.4 ±3.7
7.0±6.2
37.8 ±7.3
43.7 ±11.0
11.5 ±4.2
3.3±1.4
32.7 ±5.6
50.0 ±6.8
14.0 ±6.3
% IFNγ+ TNFα+ IL-2+
% IFNγ+ TNFα+ IL-2-
% IFNγ+ TNFα- IL-2+
% IFNγ+ TNFα- IL-2-
of IFNγ+CD8+ T cells
c
BALB/c
C57BL/6
%
contr
AdS
AdSmir122aT
AdSmir142-3pT
AdSmir206T
Foxp3+CD25+ of CD4 T cells
total Foxp3+ of CD4 T cells
total CD4 T cells