

Table 1. Analysis of *in vivo* experiments

1	2	3	4	5	6	7 ¹
BD-Cd47-GFP						
Mouse no.	Tissue ² : total hALB ⁺	Tissue ² : GFP ^{neg.} hALB ⁺	Tissue ² : GFP ⁺ hALB ⁺	Tissue ³ : GFP ⁺ [%]	FACS ⁴ : GFP ⁺ [%](td)	Selection ratio ⁵ : tissue GFP ⁺ [%] / FACS GFP ⁺ [%]
20908	8	7	1	12.5	5.2 (A)	2,4
26570	17	12	5	29.4	13.7(B)	2,1
26571	12	10	2	16.7	13.7(B)	1.2
37497	31	16	15	48.4	21.2(C)	2.3
37501	19	12	7	36.8	21.2(C)	1.7
37503	7	5	2	28.6	21.2(C)	1.3
37505	98	67	31	31.6	21.2(C)	1.5
44701	13	11	2	15.4	5.0(D)	3.1
44705	34	30	4	11.8	5.0(D)	2.3
					Average	2.0
BD-GFP						
Mouse no.	Tissue: total hALB ⁺	Tissue: GFP ^{neg.} hALB ⁺	Tissue: GFP ⁺ hALB ⁺	Tissue: GFP ⁺ [%]	FACS: GFP ⁺ [%](td)	Selection ratio: tissue GFP ⁺ [%] / FACS GFP ⁺ [%]
42274	226	217	9	4.0	4.9(E)	0.8
44707	98	94	4	4.1	4.5(F)	0.9
44708	20	20	0	0	4.5(F)	0.0
44709	4	4	0	0	4.5(F)	0.0
44710	7	7	0	0	4.5(F)	0.0
44711	163	159	4	2.5	4.5(F)	0.6
					Average	0.4

¹ Column numbers for text reference.

² Total number of clusters detected in multiple tissue sections.

³ Values of column 4 divided by column 2, in percentages (*i.e.* x100).

⁴ *In vitro* FACS analysis of aliquots of transduced hepatocytes kept in culture for 5 days from each transduction batch (td) used in transplantation, in percentages (*i.e.* x100).

⁵ Calculation of selection ratio: Values of column 5 divided by column 6. Ratio > 1, selective *in vivo* enrichment; Ratio < 1, selective *in vivo* loss.