

Table S1. Main characteristics of fluorescent cell populations before and after magnetic selection.

Relevant figure	Percentage of positive cells	MFI	Percentage of positive cells	MFI	Percentage of positive cells	MFI	Percentage of positive cells	MFI
Figure 2								
Before	57	1333						
10 μ L MBs	90	2675						
80 μ L MBs	70	1270						
Figure 3								
Before	94	2600						
50 μ L MBs	96	2676						
5 μ L MBs	99	5630						
Figure 5*								
Before	(1) 80	(1) 17,450	(2) 42	(2) 5300	(3) 37	(3) 5395	(4) 20	(4) 4400
10 μ L MBs	99	39,700	98	15,150	98	11,960	94	8700
Figure 6								
Before	98	30,200						
1 μ L MBs	98	47,070						
0.5 μ L MBs	98	47,800						
Figure 7	I stage	I stage						
Before	98	32,600						
1.5 μ L MBs	98.6	47,000						
	II stage	II stage						
Before	97.4	24,000						
5 μ L MBs	98	26,100						
Figure 8	Low cells		High cells					
Before	24.5	1730	47.5	23,030				
60 μ L MBs	26	2164	71	27,000				

*Results for THE Figure 5 are presented in several columns and correspond to four cell populations transduced with different amounts of viral supernatant.