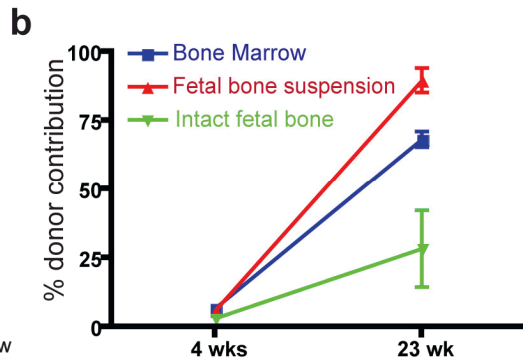
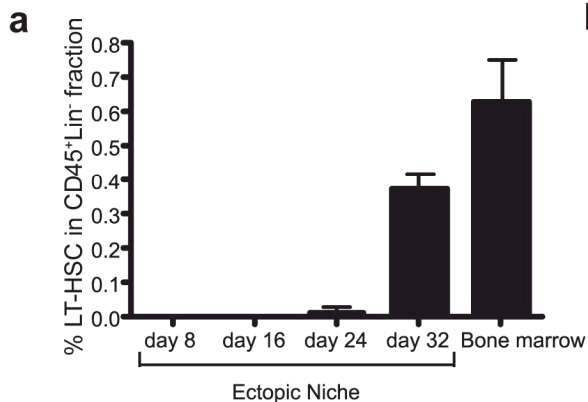


Type of file: figure

Label: 5

Filename: figure_5.jpg

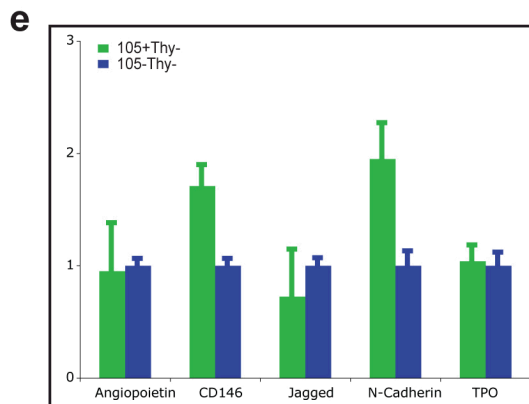
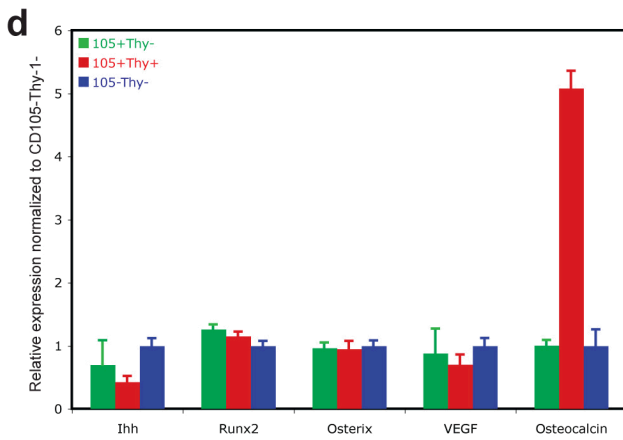
Supplementary Figure S1



c

	CD105+Thy-1-		CD105+Thy-1+		CD105-Thy-1-	
	Bone	Marrow	Bone	Marrow	Bone	Marrow
13.5 dpc	21/21	21/21	7/8	4/8*	9/9	2/9***
14.5 dpc	12/12	12/12	14/15	4/15**	14/18	4/18***
15.5 dpc	13/13	11/13	5/5	0/5*	9/9	2/9*
18.5 dpc	7/7	7/7	3/3	0/3*	7/7	0/7**
total	51/53		8/31***		8/43***	

*P<0.01, **P<0.001, ***P<0.0001

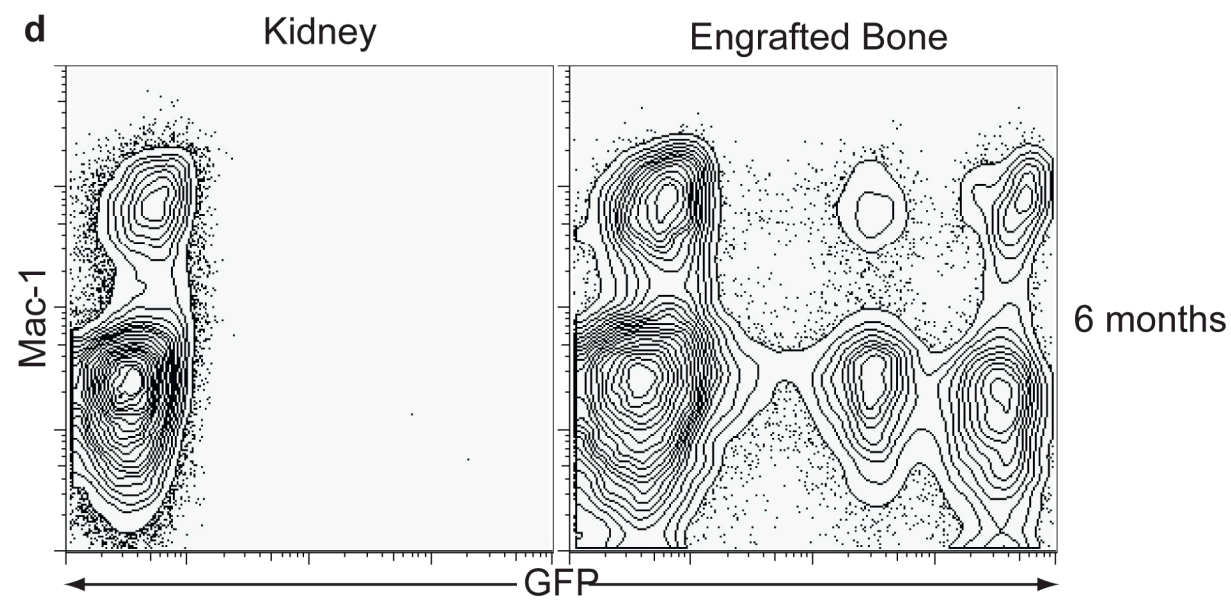
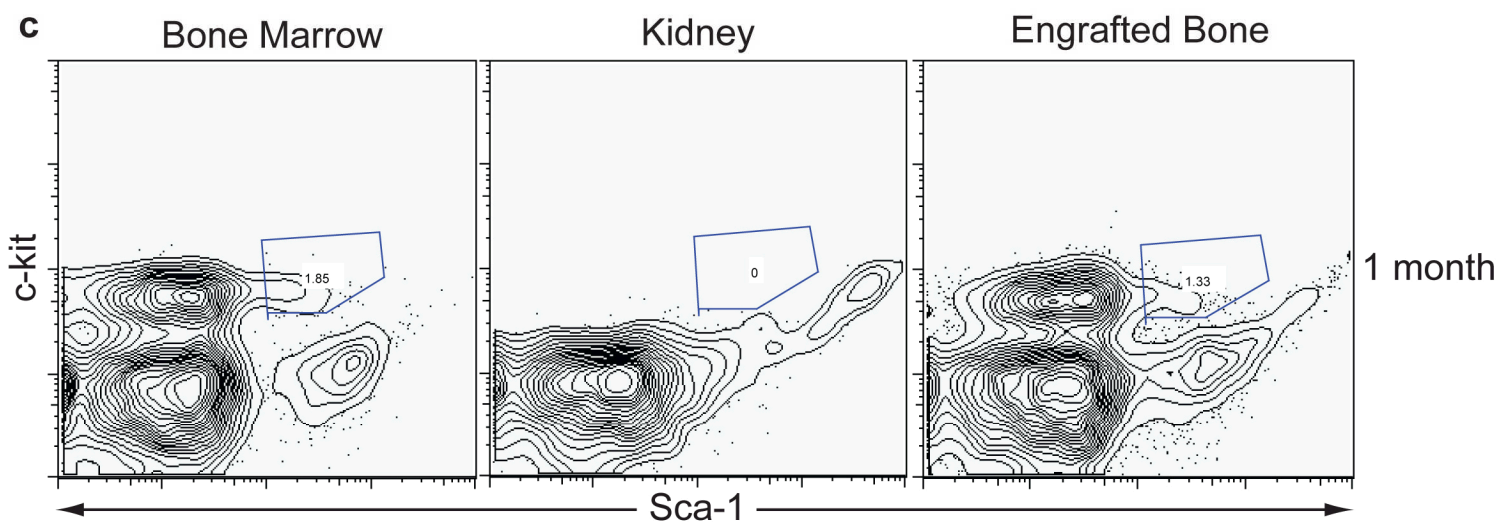
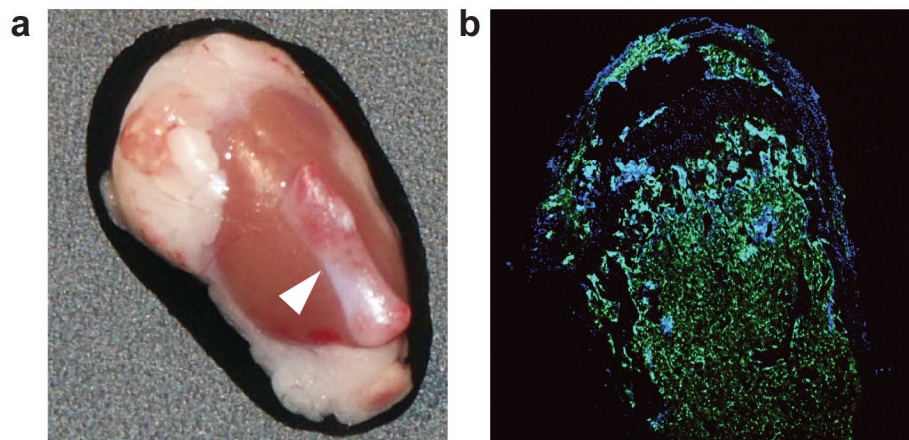


Type of file: figure

Label: 6

Filename: figure_6.jpg

Supplementary Figure S2

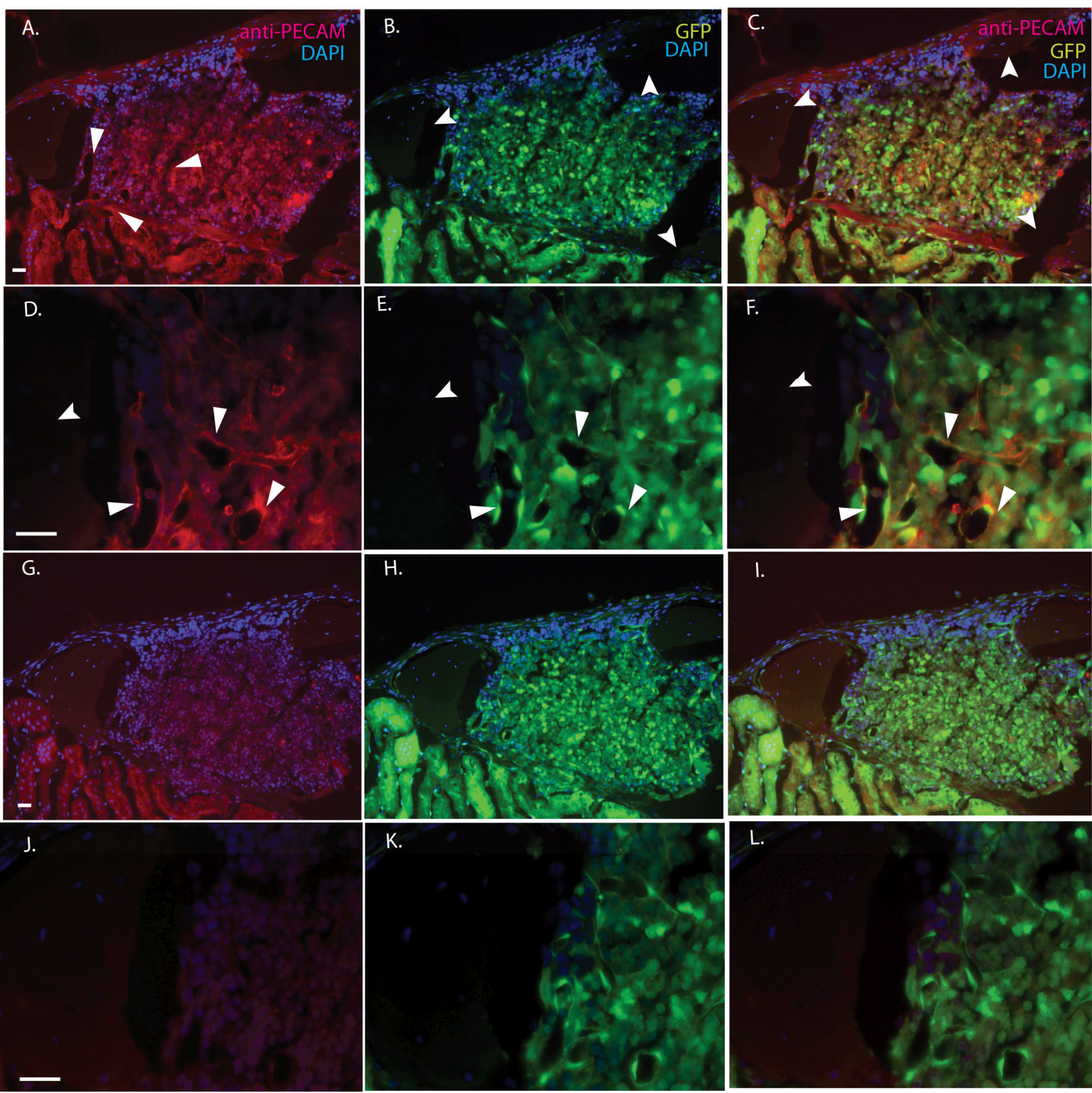


Type of file: figure

Label: 7

Filename: figure_7.jpg

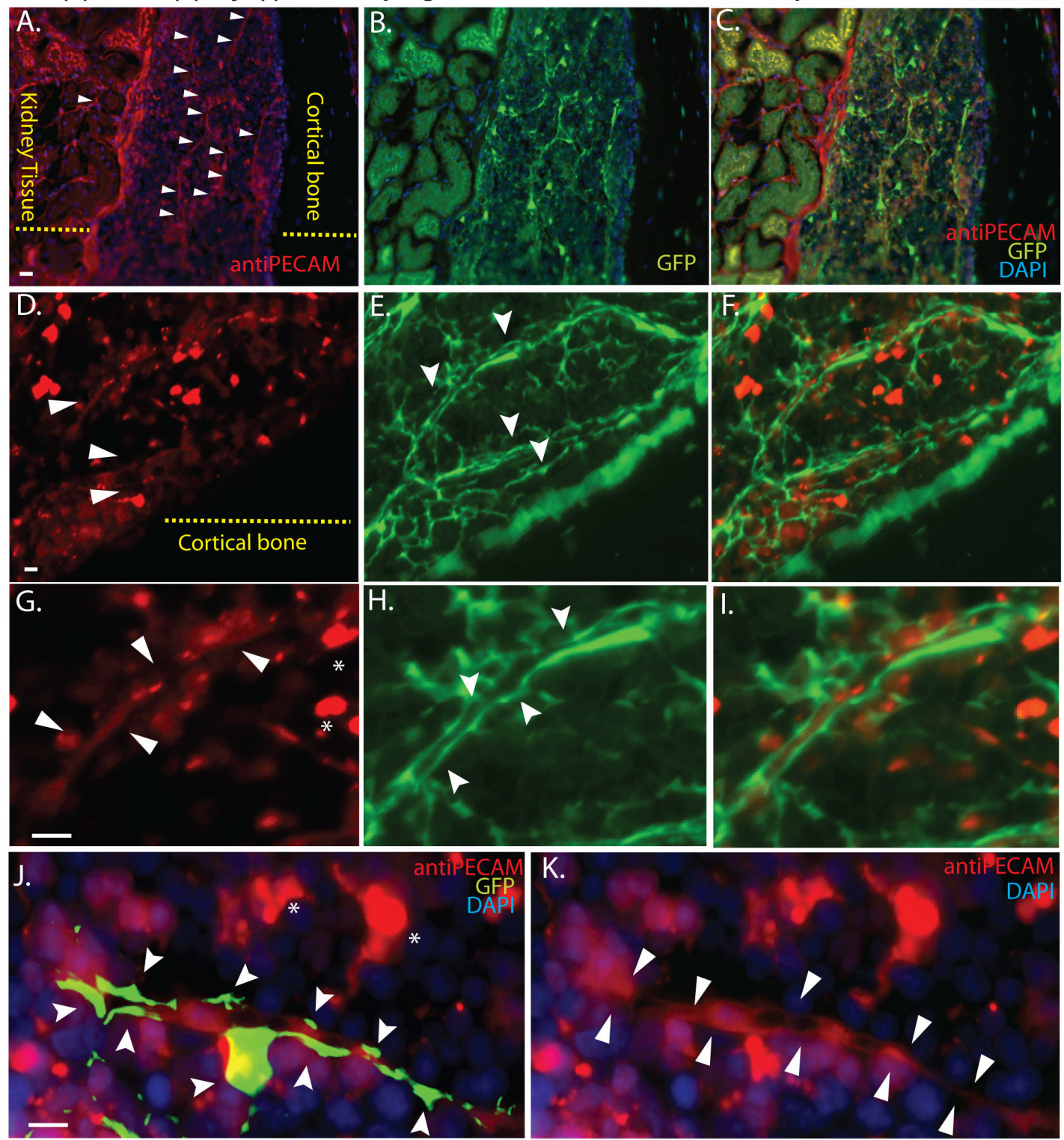
GFP(-)CD105(+)Thy1(-)Skeletal Progenitors → GFP (+) Renal Capsule → 1month



Type of file: figure

Label: 8

Filename: figure_8.jpg



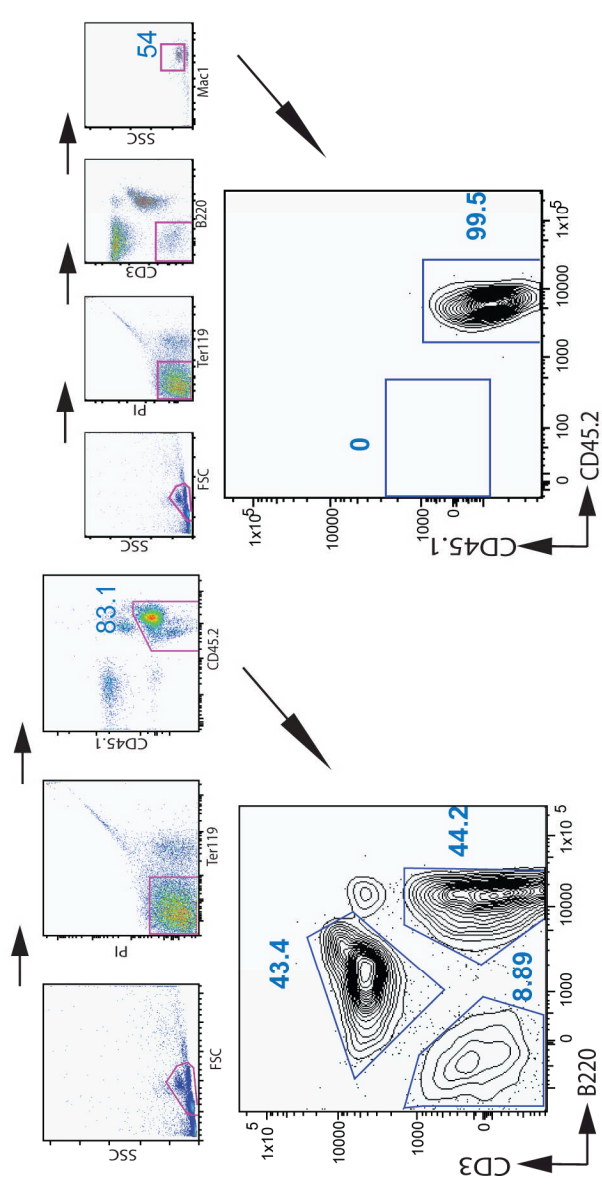
Type of file: figure

Label: 9

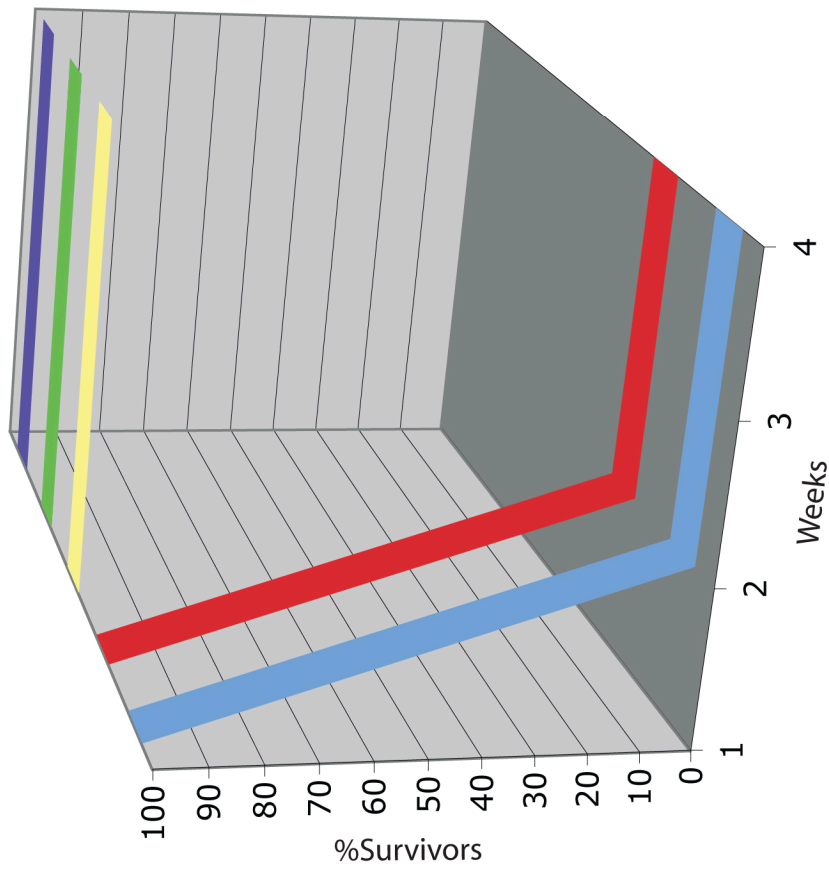
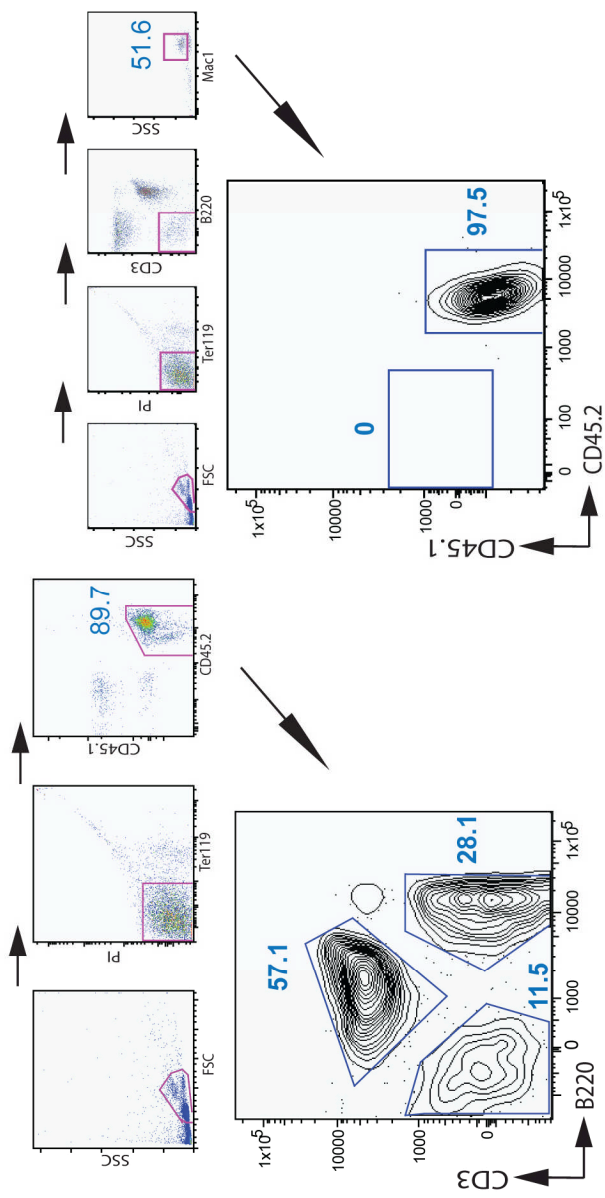
Filename: figure_9.jpg

Supplementary Figure S5

12 week CD45.2 Donor Contribution in Peripheral Blood: 1e6 Kidney Marrow Rescue



12 week CD45.2 Donor Contribution in Peripheral Blood: 1e6 Limb Marrow Rescue



- PBS
- 1e6 Kidney Cells
- 1e6 Limb marrow
- 1e6 Kidney marrow
- 3e6 Kidney marrow