

SUPPLEMENTARY TABLE S1. ANOVA ANALYSES FOR DATA IN FIGURE 4

	Macrophages		Dendritic Cells		F4/80+CD11c+	
	CD86	CD206	CD86	CD206	CD86	CD206
1 week						
BONE vs. HEART	*	ns	ns	ns	***	ns
BONE vs. LIVER	**	ns	ns	ns	***	ns
BONE vs. LUNG	**	ns	ns	ns	***	ns
BONE vs. SPLEEN	**	ns	ns	ns	***	ns
HEART vs. LIVER	ns	ns	ns	ns	ns	ns
HEART vs. LUNG	ns	ns	ns	ns	ns	ns
HEART vs. SPLEEN	ns	ns	ns	ns	ns	ns
LIVER vs. LUNG	ns	ns	ns	ns	ns	ns
LIVER vs. SPLEEN	ns	ns	ns	ns	ns	ns
LUNG vs. SPLEEN	ns	ns	ns	ns	ns	ns
3 weeks						
BONE vs. HEART	ns	ns	ns	ns	ns	ns
BONE vs. LIVER	ns	ns	ns	ns	ns	ns
BONE vs. LUNG	ns	ns	ns	ns	ns	ns
BONE vs. SPLEEN	ns	ns	ns	ns	ns	ns
HEART vs. LIVER	ns	ns	*	ns	ns	ns
HEART vs. LUNG	ns	**	*	*	*	ns
HEART vs. SPLEEN	ns	ns	*	ns	*	ns
LIVER vs. LUNG	ns	*	ns	ns	ns	ns
LIVER vs. SPLEEN	ns	ns	ns	ns	ns	ns
LUNG vs. SPLEEN	ns	**	ns	ns	ns	ns
Main	***	**	ns	ns	***	ns
1 week vs. 3 weeks						
BONE	ns	ns	ns	ns	*	ns
HEART	ns	ns	***	ns	**	ns
LIVER	ns	ns	ns	ns	ns	ns
LUNG	ns	ns	ns	*	ns	ns
SPLEEN	ns	ns	ns	ns	ns	ns
Main	ns	ns	***	ns	ns	*
Interaction	ns	*	ns	ns	**	ns

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, **** $p < 0.0001$.
ANOVA, analysis of variance.