

Table S1. Anti-mouse antibodies to identify cell populations in the bone marrow by flow cytometry.

target	clone	Brand
<b>Monocytes</b>		
CD192 (CCR2)	SA203G11	Biolegend
CD11b	M1/70	Biolegend
Ly6C	HK1.4	Biolegend
<b>T cells inducing osteoclasts</b>		
CD3+	145-2C11,	Biolegend
CD254+ (RANKL+)	IK22/5	eBioscience
<b>Osteoclasts precursor</b>		
CD11b <sup>low</sup>	M1/70	Biolegend
CD45+	30-F11	BD Biosciences
CD117+ (c-kit+)	ACK-2	Biolegend
CD115+ (CSFR-1R+)	AFS98	eBioscience
<b>Mesenchymal cells</b>		
CD45-	30-F11	BD Biosciences
CD29+	Ha2/5	BD Biosciences
CD105+ (Endoglin)	MJ7/18	eBioscience
<b>Vital makers</b>		
LIVE/DEAD Fixable Green stain		ThermoFisher Sci.
Zombie UV		Biolegend
Ghost Dye		Tonbo biosciences
<b>Cytokines</b>		
TNFA	MP6-XT22	Biolegend
IL1B	NJTEN3	eBioscience
IL6	MP5-20F3	eBioscience