

270 **Table EII. List of anti-mouse antibodies used in this study.**

<b>Antibody</b>	<b>Clone</b>	<b>Use</b>	<b>Source</b>
Mouse:			
Anti-mouse CD18	M18/2	<i>In vivo</i> blocking	eBioscience
Rat IgG2a K isotype	eBR2a	Control for anti-CD18	eBioscience
Anti-mouse CD29	HMb1-1	<i>In vivo</i> blocking	eBioscience
Armenian hamster IgG isotype	eBio299Arm	Control for anti-CD29	eBioscience
Anti-mouse CD49d	R1-2	<i>In vivo</i> blocking	eBioscience
Rat IgG2b K isotype	eB149/10H5	Control for anti-CD49d	eBioscience
Anti-mouse CD11a	M17/4	<i>In vivo</i> blocking	BioLegend
Rat IgG2a K isotype	RTK2758	Control for anti-CD11a	BioLegend
Anti-mouse CD16/32	93	Flow cytometry	BioLegend
Anti-mouse lineage cocktail	---	Flow cytometry	BioLegend
Anti-mouse CD5	53-7.3	Flow cytometry	BD Biosciences
Anti-mouse CD11c	N418	Flow cytometry	BioLegend
Anti-mouse FcεR1α	MAR-1	Flow cytometry	BioLegend
Anti-mouse NK 1.1	PK136	Flow cytometry	BioLegend
Anti-mouse TCRβ	H57-597	Flow cytometry	BioLegend
Anti-mouse TCRγδ	GL3	Flow cytometry	BioLegend
Anti-mouse CD4	RM4-5	Flow cytometry	eBioscience
Anti-mouse CD45.2	104	Flow cytometry	eBioscience
Anti-mouse CD45.1	A20	Flow cytometry	BioLegend
Anti-mouse Thy 1.2	53-2.1/30-H12	Flow cytometry	eBioscience
Anti-mouse CD11a	M17/4	Flow cytometry	BioLegend
Anti-mouse CD18	M18/2	Flow cytometry	eBioscience
Anti-mouse CD29	HMb1-1	Flow cytometry	eBioscience
Anti-mouse CD49d	R1-2	Flow cytometry	eBioscience
Anti-mouse CD54	YN1/1.7.4	Flow cytometry	BioLegend
Anti-mouse CD62L	MEL-14	Flow cytometry	eBioscience
Anti-mouse CD106	429	Flow cytometry	eBioscience
Anti-human/mouse integrin β7	FIB27	Flow cytometry	BioLegend
Anti-mouse ST2	DIH9	Flow cytometry	BioLegend
Anti-mouse CD127	A7R34	Flow cytometry	BioLegend

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