

Supplementary table 2: List of antibodies used in this study.

Antibody specificity	Clone (source of antibodies)	Isotype
CD3	UCHT1 (BD Biosciences)	IgG1
CD9	D8O1A, Cell Signaling	IGG
CD11b	ICRF44 (Beckman Coulter)	IgG1
CD14	HCD14 (Biolegend)	IgG1
CD45	HI30 (Biolegend)	IgG1
CD56	HCD56 (Biolegend)	IgG1
CD64	22 (Beckman Coulter)	IgG1
CD68	Y1/82A (Biolegend, Dako)	IgG2b
CD81	M38 (Abcam)	IgG1
CD86	BU63 (Dako)	IgG1
CD163	GHI/61 (Biolegend)	IgG1
CD206	15-2 (Biolegend)	IgG1
PD-1	EH12.2H7 (Biolegend)	IgG1
HLA-DR	L243 (Biolegend)	IgG2a
IL-4	3010.211 (Biolegend)	IgG1
IL-10	127107 (R&D)	IgG1
IL-12 p70	REA123 (Biolegend)	IgG1
IL-13	JES10-5A2 (Biolegend)	IgG1
IL-23 p19	23dcdp (Biolegend)	IgG2b
IFN- γ	B27 (Biolegend)	IgG1
TNF- α	6401.1111 (Biolegend)	IgG1
CCR7	G043H7 (Biolegend)	IgG2a
iNOS	Clone 6 (BD Biosciences)	IgG2a
CD9	D8O1A (Cell Signaling)	IgG1
HMGB1	HMGB1 (Abcam)	IgG1
Calreticulin	FMC 75 (Abcam)	IgG1
γ H2AX	γ H2AX phospho S139 (Abcam)	IgG
TSG101	4A10 (Abcam)	IgG1