

Mouse-Specific Antibodies		Human-Specific Antibodies	
APC anti-GFP (FM264G)	BioLegend	APC CD25 (BC96)	BioLegend
APC CD69 (H1.2F3)	BioLegend	APC/Cy7 CD4 (A161.A1)	BioLegend
APC/Fire750 CD45 (30-F11)	BioLegend	Ax700 CD8a (HIT8a)	BioLegend
BV605 Ki67 (16A8)	BioLegend	BUV394 CD8 (RPA-T8)	BD Biosciences
PE TCF1 (S33-966)	BD Biosciences	BV421 CD8a (RPA-T8)	BioLegend
PE/Cy7 CD11b (M1/70)	BioLegend	BV421 EpCAM (9C4)	BioLegend
PE/Cy7 CD19 (6D5)	BioLegend	BV711 CD137 (4B4-1)	BioLegend
PE/Cy7 CD4 (GK1.5)	BioLegend	BV711 CD19 (SJ25C1)	BioLegend
PE/Dazzle 594 CD39 (Duha59)	BioLegend	BV785 CD69 (FN50)	BioLegend
PerCP/Cy5.5 CD11b (M1/70) *Used as dump gate for T cell analysis	BioLegend	FITC CD4 (OKT4)	BioLegend
PerCP/Cy5.5 CD19 (1D3)	BioLegend	PE anti-FOLR1 (LK26)	BioLegend
PerCP/Cy5.5 CD8a (53-6.7)	BioLegend	PE CD11b (ICRF44) *Used as Dump Channel when assessing OC Patient Specimens	BioLegend
V450 CD8a (53-6.7)	BioLegend	PE CD14 (M5E2) * Used as Dump Channel when assessing OC Patient Specimens	BioLegend
		PE CD15 (W6D3) * Used as Dump Channel when assessing OC Patient Specimens	BioLegend
		PE CD19 (HIB19) * Used as Dump Channel when assessing OC Patient Specimens	BioLegend
AF594 anti-HIS Tag (J095G46) *Used to assess BiTE binding	BioLegend	PE CD56 (5.1H11) * Used as Dump Channel when assessing OC Patient Specimens	BioLegend
		PE/Cy7 CD4 (OKT4)	BioLegend
		PE/Dazzle594 PD1 (EH12.2H7)	BioLegend
		PerCP CD45 (2D1)	BioLegend

Supplemental Table 2: Antibodies used for flow cytometry in human and mouse studies