

Figure 1

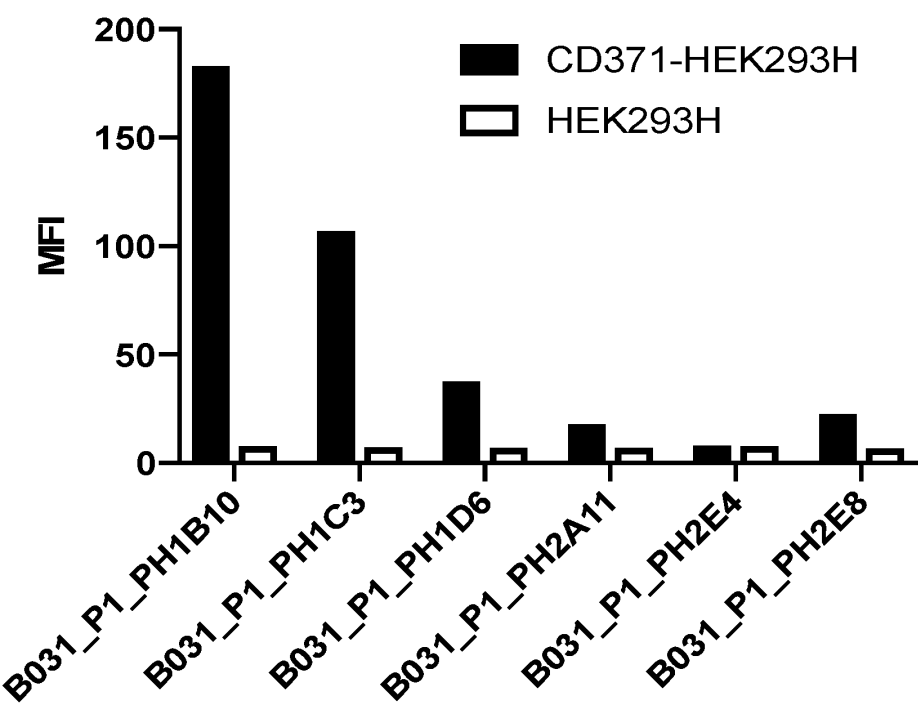
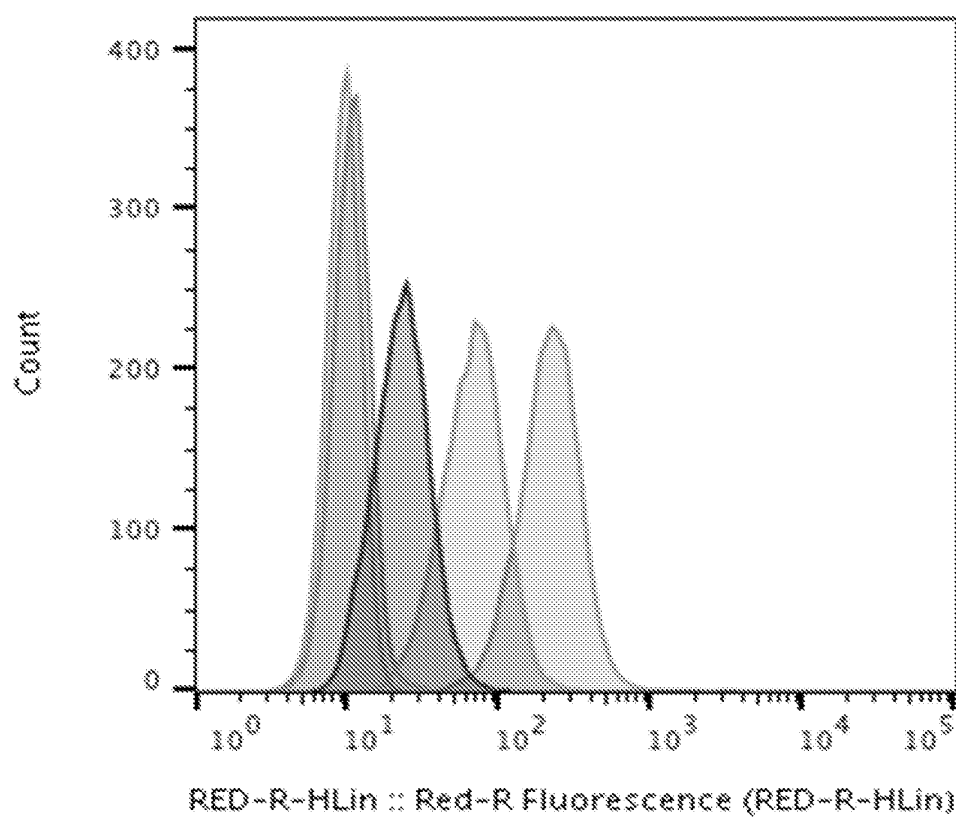
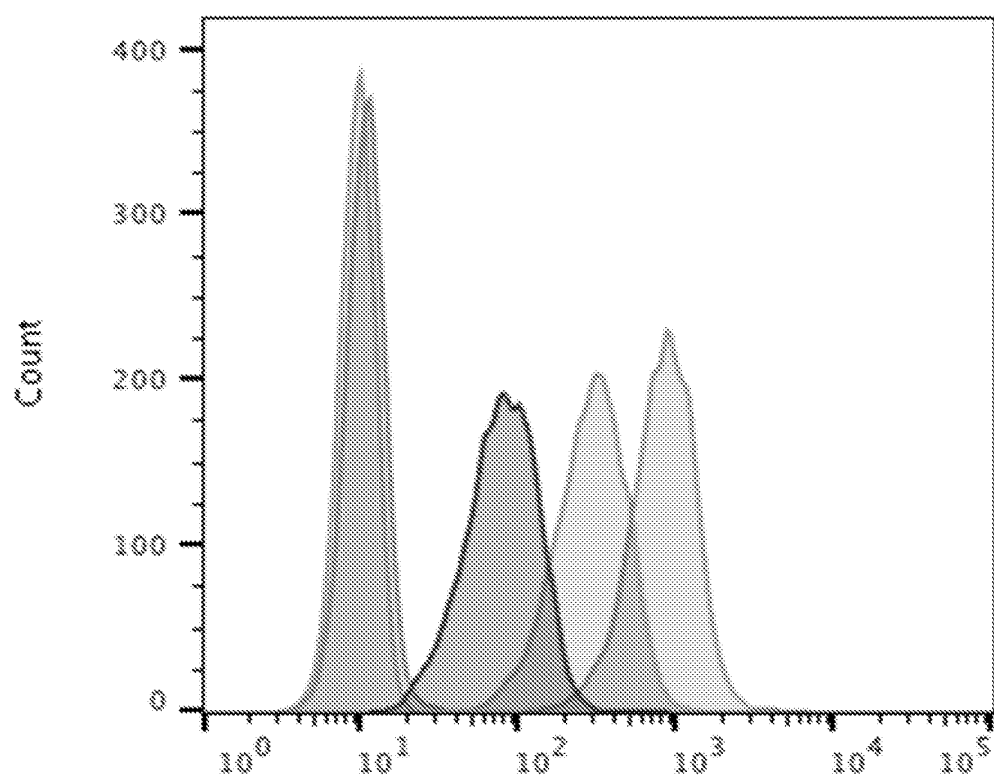


Figure 2A



	Subset Name	Median : RED-R-HLin
	1B10 huIgG1, 2 ug_ml	22.9
	1B10 huIgG1, 10 ug_ml	67.8
	1B10 huIgG1, 50 ug_ml	216
	2' only (α-human)	10.7
	OCI blocking huFc, Unstaining	9.47

Figure 2B



RED-R-HLin :: Red-R Fluorescence (RED-R-HLin)

	Subset Name	Median : RED-R-HLin
■	1C3 huIgG1, 2 ug/ml	78.7
■	1C3 huIgG1, 10 ug/ml	290
■	1C3 huIgG1, 50 ug/ml	827
■	2' only (α-human)	10.7
■	OCI blocking huFc, Unstaining	9.47

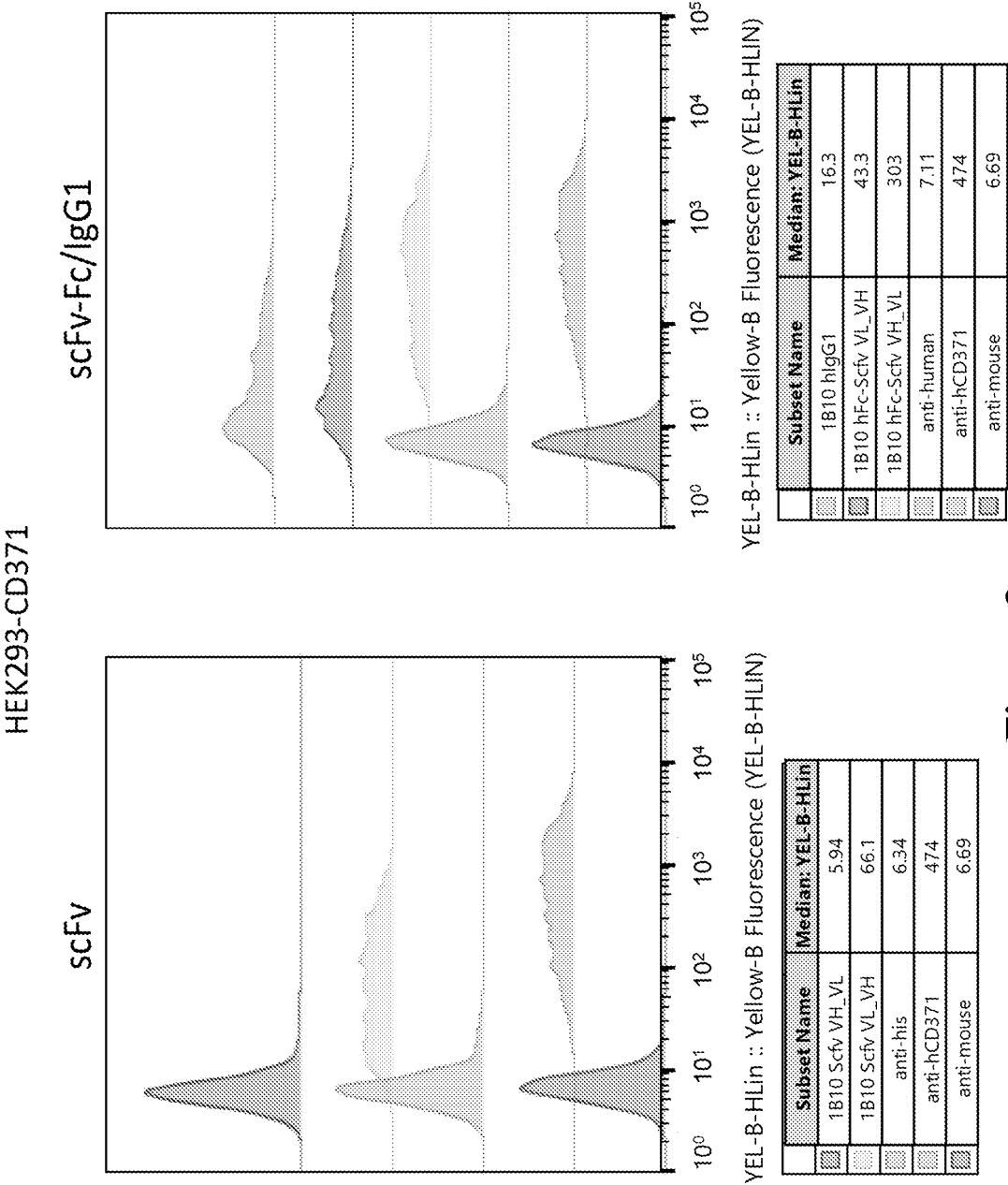


Figure 3

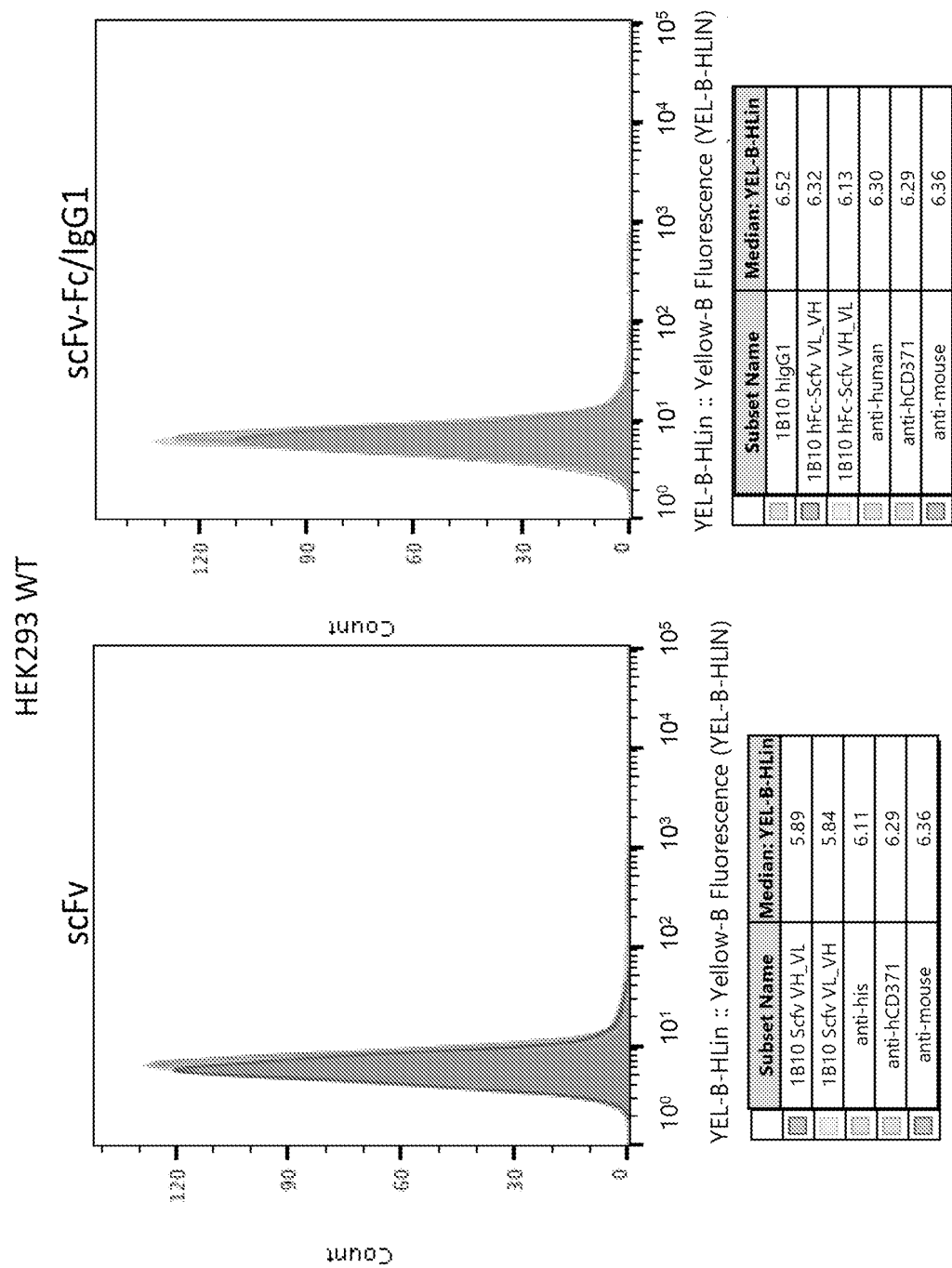


Figure 3 (Continued)