

Table e-1. Panels of antibodies used for flow cytometry.

Panel#	1	2	3
PerCP-Cy5.5 <i>Ref#</i>	CD45 <i>BD-564105</i>	CD163 <i>BioLegend-333608</i>	CD45 <i>BD-564105</i>
BB515 or FITC <i>Ref#</i>	CD11b <i>BD-564517</i>	CD11b <i>BD-564517</i>	CD11b <i>BD-564517</i>
V450 <i>Ref#</i>	CD14 <i>BD-560349</i>	CD14 <i>BD-560349</i>	CD14 <i>BD-560349</i>
APC-H7 <i>Ref#</i>	CD16 <i>BD-560715</i>	CD16 <i>BD-560715</i>	CD16 <i>BD-560715</i>
AF647 or APC <i>Ref#</i>	CD68 <i>BD-562111</i>	CD206 <i>BD-550889</i>	x
PE <i>Ref#</i> <i>Ref#</i> <i>Ref#</i>	+/- CXCL10 <i>BD-555049</i>	CD169/Siglec-1 <i>BD-565248</i> or CD86 <i>BioLegend-305406</i> or Arginase-1 <i>BioLegend-369704</i>	x
PE-CF594 <i>Ref#</i>	x	x	HLADR <i>BD-562304</i>

Antibodies were obtained from BD Biosciences and Biolegend. All are monoclonal anti-human. Conjugated fluorochromes and reference numbers are provided.