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| **Supplemental Table 2. Flow cytometry staining panel.** | | | | | | | |
| Target | FITC | PE | PerCPCy5.5 | PecY7 | V450 | APC | APCH7 |
| T cells activation/exhaustion | CD95 | CD38 |  | CD3 | CD8 | CD25 |  |
| T cells activation/exhaustion | PD1 | CTLA-4 |  | CD3 | CD8 | CD94 |  |
| T cells activation/exhaustion |  | BTLA | CD160 | CD3 | CD8 | HLA-DR |  |
| Dendritic cells exhaustion |  | PDL1/PDL2 |  | CD19 | CD11c | BDCA1 |  |
| Dendritic cells costimulation/exhaustion | CD86 | HVEM |  | CD19 | CD11c | BDCA1 |  |
| Dendritic cells, monocytes costimulation/exhaustion | CD86 | PDL1/PDL2 |  | CD14 |  | BDCA2/BDCA4 |  |
| Dendritic cells, monocytes exhaustion |  | HVEM |  | CD14 |  | BDCA2/BDCA4 |  |
| Dendritic cells, monocytes apoptosis |  | TRAIL |  | CD14 |  | BDCA2/BDCA4 |  |
| CD81, CD69, IFN-R on T and NK cells | CD69 | IFN-R | CD16 | CD3 | CD56 | CD81 | CD14/CD19/CD20 |
| Isotype | IgG1k | IgG1k | IgG1k | IgG1k | IgG1k | IgG1k | IgG1k |
| FITC, fluorescein isothiocyanate; PE, phycoerythrin; APC, allophycocyanin; PD1, programmed cell death 1; CTLA-4, cytotoxic T-lymphocyte-associated protein 4; BTLA, B and T lymphocyte attenuator; PDL, programmed death-ligand; BDCA, blood dendritic cells antigen; HVEM, herpes virus entry mediator; TRAIL, tumor necrosis factor-alpha-related apoptosis-inducing ligand; IFN-R, IFN- receptor. | | | | | | | |