

Supplementary Table S3. Cluster of differentiation (CD) markers used to delineate immune cell populations after gating on CD45+ live cells.

| Cell Type | Markers |
|-----------------------------------|--|
| CD4+ T cell | B220 ⁻ CD3e ⁺ CD4 ⁺ |
| CD8+ T cell | B220 ⁻ CD3e ⁺ CD8 ⁺ |
| B cell | CD3e ⁻ B220 ⁺ |
| NK Cell | CD3e ⁻ B220 ⁻ NKp46 ⁺ |
| Mast Cell | CD117 ⁺ FCeR1a ⁺ |
| MHCII ^{Low} immature Mac | CD11b ⁺ Ly-6C ^{Hi} F4/80 ^{Hi} MHC-II ^{Low} |
| MHCII ^{Hi} immature Mac | CD11b ⁺ Ly-6C ^{Hi} F4/80 ^{Hi} MHC-II ^{Hi} |
| Ly6C ^{Hi} Monocyte | CD11b ⁺ Ly6C ^{Hi} |
| Inflammatory Monocyte | CD11b ⁺ Ly6C ^{Low} |
| MHCII ^{Low} TAM | Ly6C ^{Low} F4/80 ^{Hi} MHCII ^{Low} |
| MHCII ^{Hi} TAM | Ly6C ^{Low} F4/80 ^{Hi} MHCII ^{Hi} |
| TADCs | CD11b ⁺ CD11c ⁺ |
| PMNs | CD11b ⁺ Ly6G ⁺ |