



















































































- | | Features |
|---|---------------------|
|  | ST_CD8 |
|  | ST_PDL1_1 |
|  | ST_CD45RO |
|  | ST_PD1 |
|  | ST_CD3 |
|  | ST_CD3+CD8+ |
|  | ST_CD3+CD45RO+ |
|  | ST_CD8+CD45RO+ |
|  | ST_CD3+PD1+ |
|  | ST_CD8+PD1+ |
|  | ST_CD3+CD45RO+PD1+ |
|  | ST_CD8+CD45RO+PD1+ |
|  | ST_FOXP3 |
|  | ST_CD163 |
|  | ST_CD68 |
|  | ST_CD4 |
|  | ST_PDL1_2 |
|  | ST_CD57 |
|  | ST_CD68+CD163- |
|  | ST_CD68+CD163+ |
|  | ST_PDL1+CD68+ |
|  | ST_PDL1+CD68- |
|  | ST_CD4+FOXP3+ |
|  | ST_CD68+CD163+PDL1+ |
|  | ST_CD68+CD163+PDL1- |
|  | ST_PDL1_A |
|  | TU_CD8 |
|  | TU_PDL1_1 |
|  | TU_CD45RO |
|  | TU_PD1 |
|  | TU_CD3 |
|  | TU_CD3+CD8+ |
|  | TU_CD3+CD45RO+ |
|  | TU_CD8+CD45RO+ |
|  | TU_CD3+PD1+ |
|  | TU_CD8+PD1+ |
|  | TU_CD3+CD45RO+PD1+ |
|  | TU_CD8+CD45RO+PD1+ |
|  | TU_FOXP3 |
|  | TU_CD163 |
|  | TU_CD68 |
|  | TU_CD4 |
|  | TU_PDL1_2 |
|  | TU_CD57 |
|  | TU_CD68+CD163- |
|  | TU_CD68+CD163+ |
|  | TU_PDL1+CD68+ |
|  | TU_PDL1+CD68- |
|  | TU_CD4+FOXP3+ |
|  | TU_CD68+CD163+PDL1+ |
|  | TU_CD68+CD163+PDL1- |
|  | TU_PDL1_A |
|  | TO_CD8 |
|  | TO_PDL1_1 |
|  | TO_CD45RO |
|  | TO_PD1 |
|  | TO_CD3 |
|  | TO_CD3+CD8+ |
|  | TO_CD3+CD45RO+ |
|  | TO_CD8+CD45RO+ |
|  | TO_CD3+PD1+ |
|  | TO_CD8+PD1+ |
|  | TO_CD3+CD45RO+PD1+ |
|  | TO_CD8+CD45RO+PD1+ |
|  | TO_FOXP3 |
|  | TO_CD163 |
|  | TO_CD68 |
|  | TO_CD4 |
|  | TO_PDL1_2 |
|  | TO_CD57 |
|  | TO_CD68+CD163- |
|  | TO_CD68+CD163+ |
|  | TO_PDL1+CD68+ |
|  | TO_PDL1+CD68- |
|  | TO_CD4+FOXP3+ |
|  | TO_CD68+CD163+PDL1+ |
|  | TO_CD68+CD163+PDL1- |
|  | TO_PDL1_A |
|  | Gender |
|  | Age_65 |
|  | Clinical_diagnosis |
|  | Tumor_site |
| | |