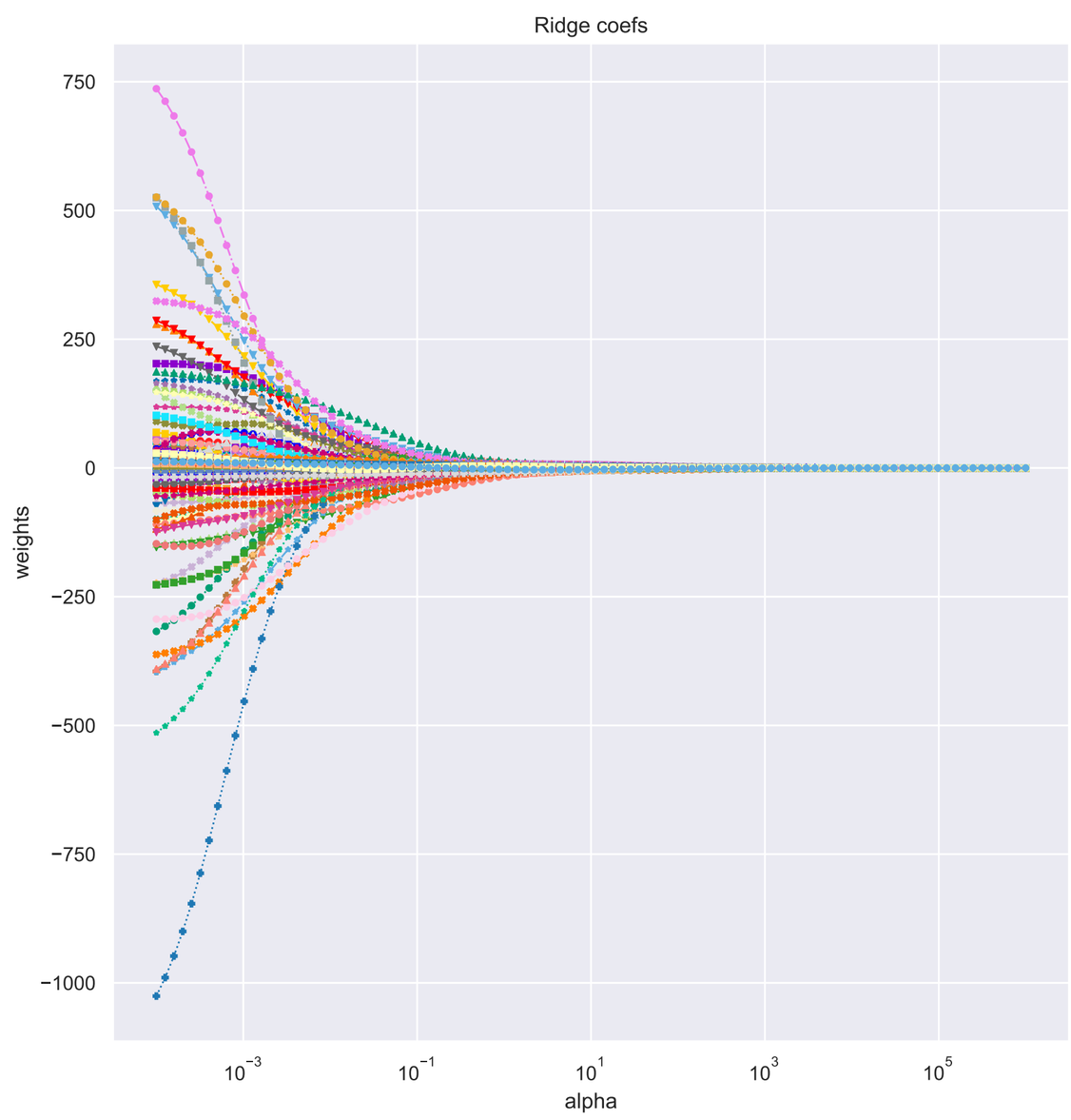

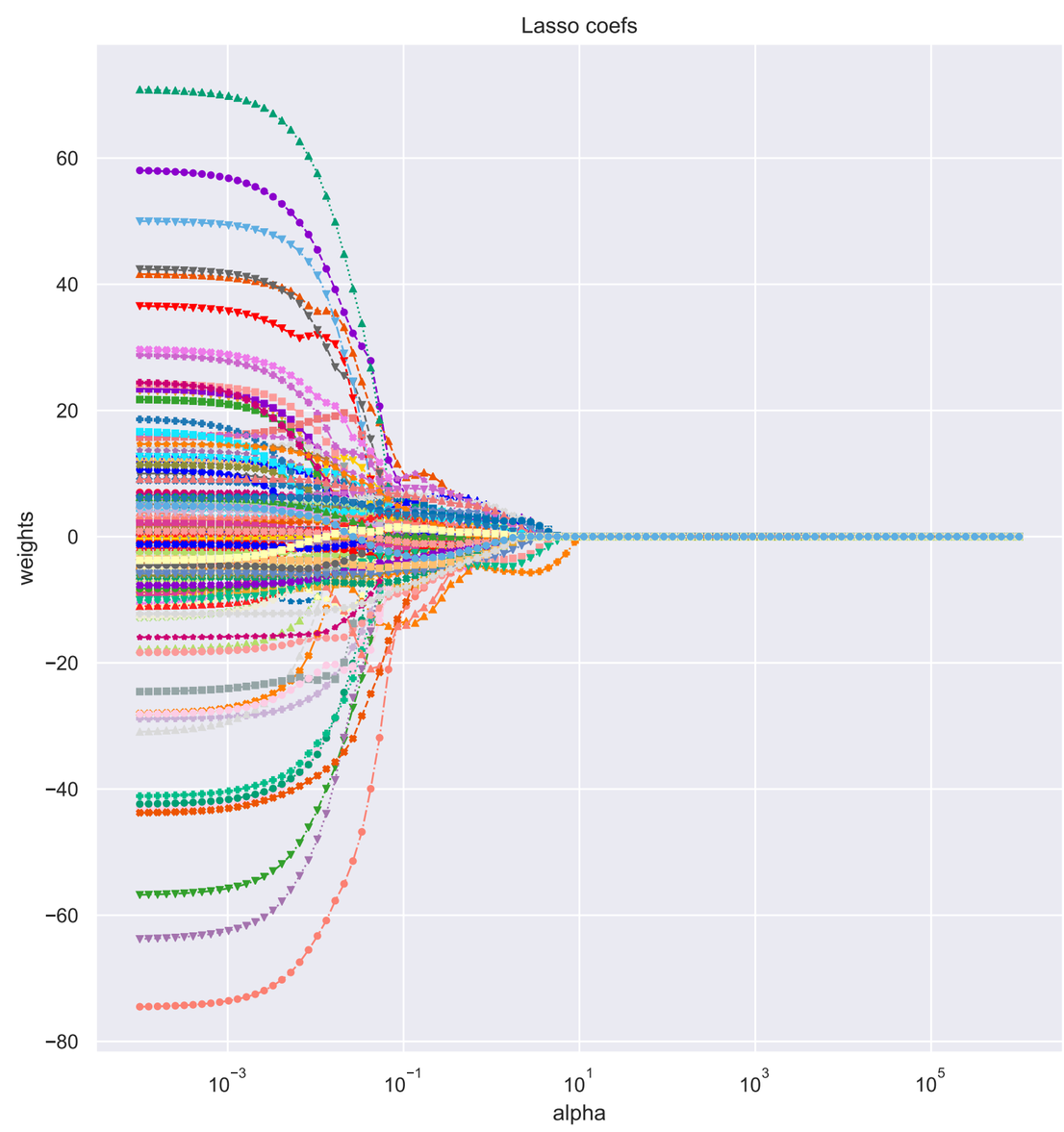

Features

- 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
- Histological_type
- Differentiation
- T_stage
- Vascular_invasion
- Perineural_invasion
- Histologic_grade
- Clinical_risk
- CEA
- Radiotherapy
- Chemotherapy
- Metastasis_status
- MSI_status
- PIK3CA
- PTEN
- TP53
- KRAS
- NRAS
- BRAF
- MSH6
- MUTYH
- EPCAM
- MET
- ERBB2
- APC
- POLE
- POLEEDM
- POLD1
- POLD1EDM
- BRCA1
- GALNT12
- ATM
- KIT
- CDH1
- PMS1
- BRCA2
- BMPR1A
- STK11
- MLH1
- PTCH1
- EGFR
- SMAD4
- PDGFRA
- SDHD
- BLM
- AKT1
- HRAS
- MSH2
- CHEK2
- PMS2
- SDHB