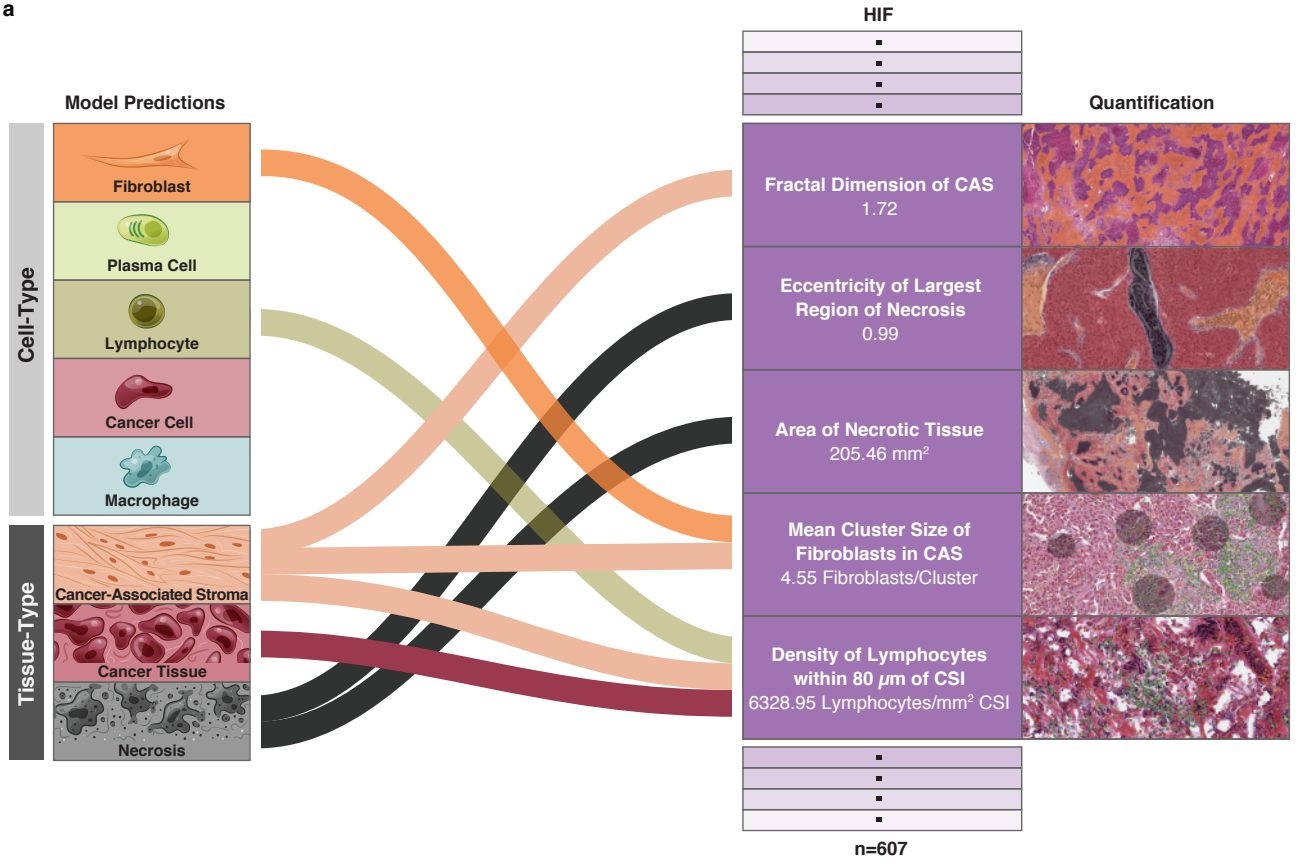
a
Model Predictions
HIF
Quantification
Cell-Type
Fibroblast
Plasma Cell
Lymphocyte
Cancer Cell
Macrophage
Tissue-Type
Cancer-Associated Stroma
Cancer Tissue
Necrosis
Fractal Dimension of CAS
1.72
Eccentricity of Largest Region of Necrosis
0.99
Area of Necrotic Tissue
205.46 mm²
Mean Cluster Size of Fibroblasts in CAS
4.55 Fibroblasts/Cluster
Density of Lymphocytes within 80 μm of CSI
6328.95 Lymphocytes/mm² CSI
n=607