

Download Molecular Determinants Of Head And Neck Cancer Current Cancer Research

Read: JAK3 Variant, Immune Signatures, DNA Methylation, and Social Determinants Linked to Survival Racial Disparities in Head and Neck Cancer Patients, Rafael Guerrero-Preston, et al. Julie E. Bauman Head and neck cancers. Andrew S. Chi Neuro-oncology, brain tumors, brain cancer, spinal cord tumors, metastatic tumors in the central nervous system The diverse malignant, stromal, and immune cells in tumors affect growth, metastasis, and response to therapy. We profiled transcriptomes of ~6,000 single cells from 18 head and neck squamous cell carcinoma (HNSCC) patients, including five matched pairs of primary tumors and lymph node metastases. An immunosuppressive microenvironment is critical for cancer initiation and progression. Whether interferon alpha (IFN α) can suppress immune and cancer cells and its involved mechanism still ...