Last Name	First name	Poster Session	Poster	Poster Title or Theme
Makii	Rebecca	1	1	Understanding the metastatic osteosarcoma tumor microenvironment using cross-species spatial transcriptomics
Weistuch	Corey	1	5	Single cell sequencing enables lineage-informed targeting of osteosarcoma
Garg	Anjali	1	9	Multiomic profiling in canine osteosarcoma reveals prognostic genomic and transriptional biomarkers with translational value for humans
Nguyen	Hong Ha Rosa	1	13	Proteomic analysis of canine osteosarcoma
Eaton, Wang	Alexa, Janice	1	17	Evidence for drug cross-resistance as a key biologic and clinical challenge in Leiomyosarcoma
Hsieh	Yi Hsuan	1	21	Interrogating the chromatin modifying effects of anthracyclines in sarcomas
Rosinski	Jenna	1	25	Interrogating the chromatin targeting effects of anthracyclines in sarcomas
Shimada	Eijiro	1	29	ESM1 Promotes UPS Lung Metastasis Through NF-κB Pathway Regulation in Endothelial Cells
Yan	Juan	1	33	PRC2 loss enhances MPNST susceptibility to immunogenic MVA therapy
Yazarlou	Fatemeh	1	37	Mapping tumor-specific signaling networks within individual cell types to facilitate patient-matched therapy
Chan	Jason	2	2	Functional Interrogation Reveals a Critical Role for a High Plasticity Cell State in Cancer
Wong	Chen Khuan	2	6	MYC drives angiosarcoma by promoting endothelial cell plasticity
Lee	Jihee	2	10	Cell state plasticity is required for metastatic tumor growth in FN-RMS
Brockman	Qierra	2	14	Developing Circulating Epigenetic Biomarkers of Sarcoma Treatment Response and Evasion
Murgas	Kevin	2	18	Characterizing intratumoral spatial heterogeneity in DSRCT
Gustafson	Annika	2	22	Synergistic targeting of EP300/CBP and EYA co-activators collapses the rhabdomyosarcoma core regulatory circuit
Nash	Joshua	2	26	Unbiased transcriptome-wide analysis of sarcoma reveals prognostic subtypes
Oliva Ramirez	Jacqueline	2	30	Adenosine pathway reshapes the liposarcoma TME and the TIL metabolism
Solimini	Nicole	2	34	Evaluation of BTX-A51 in Liposarcoma
Akabogu	Favour	3	3	HAND1 interacts with the canonical BRM/BRG1-associated factor (cBAF) complex to regulate GIST cell proliferation and survival
Espinosa-Cotton	Madelyn	3	7	Alpha particle radioimmunotherapy for sarcomas - a potential cure for metastatic disease with minimal toxicity
Groff	Maya	3	11	Landscape of antigen presentation in sarcoma
Hemming	Matthew	3	15	Exploiting Metabolic Vulnerabilities in Succinate Dehydrogenase-Deficient Gastrointestinal Stromal Tumor.
Klosowski	Marika	3	19	Fibroblast activation protein modulates the immune microenvironment in canine sarcomas and enables CAR T cell targeting
Kumar	Surinder	3	23	SIRT5 promotes Ewing sarcoma survival via regulation of EWS-FLI1 stability
Ledo Hopgood	Paula	3	27	Elucidating the Role of SIRT7 in Ewing Sarcoma
Ma	Emily	3	31	Activation of EGFR and Gab1 are ubiquitous vulnerabilities in persistent GIST
Williams	Kate	3	35	Immune profiling of Ewing Sarcoma reveals a potential pro-inflammatory niche
Xiao	Jinfen	3	38	Harnessing type I interferon with CDK4/6 inhibitor abemaciclib for sarcoma tumor suppression
Zhang	Zhongmei	3	40	Optimize the CAR T therapy against neuroblastoma and rhabdomyosarcoma
Dermawan	Josephine	4	4	Single-cell Protein Activity Analysis Reveals Aberrant Myogenesis and IGF2-PI3K Pathway Dependencies in MYOD1-Mutant Rhabdomyosarcoma
Vanoli	Fabio	4	8	Oncogenic role of MYOD1 L122R mutation in spindle cell rhabdomyosarcoma
Dey	Soumili	4	12	Small-molecule screening in HiBiT-tagged PAX3::FOXO1 rhabdomyosarcoma lines identifies potent fusion-gene suppressors exhibiting robust cytotoxicity
Mathavarajah	Sabateeshan	4	16	Therapy-associated paracrine signaling alters the cell states in Rhabdomyosarcoma
Odeniyide	Patience	4	20	Pan-RAS inhibition as a novel therapeutic strategy for RAS-driven rhabdomyosarcoma
Wei	Jun	4	24	Potent FGFR4-targeted antibody-drug conjugate (ADC) therapies for patients with rhabdomyosarcoma and other human cancers
Wei	Yun (Claudia)	4	28	Single-nucleus multiome sequencing and analysis of rhabdomyosarcoma GEMMs
Manalo	Zoe	4	32	HDAC inhibitors as potential SFT therapy
Alemu	Eyob	4	36	Combination Therapy Development With NF-κB Inhibitor for Malignant Peripheral Nerve Sheath Tumors
Gryder	Berkley	4	39	RUNX2 drives 3D epigenetic landscape of osteosarcoma