ASCO CONQUER CANCER SONTAG FOUNDATION YOUNG INVESTIGATOR AWARD

This honor is awarded annually to a promising investigator who has shown an interest in brain tumor research.

The one-year grant totaling \$50,000 supports the individual in the transition from a fellowship program to a faculty appointment.



2024 Award Recipient

Tyler Lanman, MD

Massachusetts General Hospital

Project: "Characterization of methionine-dependent pathways in IDH-mutant glioma"

Mentored by: Julie Miller, MD, PhD & Daniel Cahill, MD, PhD



2023 Award Recipient Nina Theresa Yoh, M.D.

Columbia University Medical Center **Project:** "Using Focused Ultrasound to
Open the Blood-Brain Barrier for Liquid
Biopsy; A Study in Children with
Progressive Diffuse Midline Glioma"

Mentored By: Elisa Konofagu, PhD & Cheng-Chia Wu, MD,PhD



2022 Award Recipient
Kristen Batich, M.D., Ph.D.
Duke University

Project: "Endogenous dendritic cell trafficking and antitumor immunity in spontaneous glioblastoma"

Mentored by: E. Ashley Moseman, Ph.D., and John Sampson, M.D., Ph.D.



2022 Award Recipient
S. John Liu, M.D., Ph.D.
University of California, San Francisco

Project: "Defining in vivo mechanisms of radiation resistance in glioblastoma using Perturb-seq"

Mentored by: David Raleigh, M.D., Ph.D., and William Weiss, M.D., Ph.D



2022 Award Recipient
Maria Trissal, M.D., Ph.D.
Dana-Farber Cancer Institute

Project: "Investigating the role of PDGFRA in H3K27M diffuse midline glioma stem-cell maintenance and tumorgenicity"

Mentored by: Mariella Filbin, M.D., Ph.D



2021 Award Recipient
Ivan Kotchetkov, M.D.
Memorial Sloan Kettering Cancer Center

Project: "Combining CAR T cell therapy with radiation to address glioblastoma immunoresistance and heterogeneity"

Mentored by: Ingo Mellinghoff, M.D. and Michel Sadelain, M.D., Ph.D.



2020 Award Recipient
Bryan lorgulescu, M.D.
Dana-Farber Cancer Institute

Project: "Dissecting the Immunogenomics of Immune Checkpoint Inhibitor Response and Resistance in Glioblastomas"

Mentored by: David Reardon, M.D. and Catherine Wu, M.D.