

William F. Milton Fund 2023 Awardees

PI	School	Proposal
Ruth Franklin	Faculty of Arts & Sciences	<i>Understanding the lung metastatic niche</i>
Nadine Gaab	Graduate School of Education	<i>Validation and implementation of an early literacy risk screener for the pediatric practice</i>
Jonathan Grinham	Graduate School of Design	<i>Latent Heat Optimization for Decarbonizing Human Centric Cooling</i>
Megha Gupta	Beth Israel Deaconess Medical Center	<i>Feasibility Of Maternal Point-of-care Ultrasound Pregnant And Postpartum Patients: A Pilot Study</i>
Marco Jost	Harvard Medical School	<i>Defining how microbiome bacteria shape the response to insulin in human cells</i>
Elana Kagan	Massachusetts General Hospital	<i>Toward Preventing Post-Disaster Anxiety Symptoms in Young Children: Elucidating Mediation by Parent Emotion Socialization and Accommodation on Child Anxiety Symptoms During the COVID19 Pandemic</i>
Richard Liu	Faculty of Arts & Sciences	<i>Three-Component Cross-Coupling Reactions for Accelerated Drug Development</i>
Maria Nardell	Brigham and Women's Hospital	<i>Improving Healthcare for Migrants in Low- and Middle-Income Countries Through Stakeholder Engagement</i>
Sara Neill	Beth Israel Deaconess Medical Center	<i>Pregnancy care Post-Roe: The impact of abortion bans on abortion-adjacent care and the physicians who provide it.</i>
Robert Cervantes	Faculty of Arts & Sciences	<i>Las Colonias: An American History</i>
Altaf Saadi	Massachusetts General Hospital	<i>A Trauma-Informed Cognitive Rehabilitation Intervention for Survivors of Intimate Partner Violence</i>
Jaime Sanchez Jr.	Faculty of Arts & Sciences	<i>Counterbalance: A Century of Identity Politics in the United States</i>
Nicole Suetterlin	Faculty of Arts & Sciences	<i>Bodies of the Posthuman Age</i>
Jensen Suther	Faculty of Arts & Sciences	<i>Hegel's Bio-Aesthetics: Life, Self-Consciousness, Beauty</i>
Christina Warinner	Faculty of Arts & Sciences	<i>A novel paleoproteomics approach for revealing the origins and spread of viral pathogens</i>
Robin Yuan	Brigham and Women's Hospital	<i>The metabolic effect of exposure to circadian disruption in a naïve cohort of medical students</i>