## **Cover page**

Title:
Applicant Name:
Research Mentor(s):
<b>Thematic Area:</b> Applicants can choose one or two thematic areas from the four awards listed Click the appropriate box.
James L. and Elisabeth C. Gamble Endowed Fund for Neuroscience Research: To support an early career neuroscience investigator. The PI can be either an underrepresented junior faculty investigator (PhD or MD degree, Instructor or Assistant Professor) or a junior faculty investigator who can use the funds to support the research of a mentee postdoctoral fellow who is underrepresented in neuroscience research. Special consideration for this award is designated for candidates from underrepresented racial and ethnic groups, individuals with disabilities, individuals with disadvantaged backgrounds, and women in science as described at: <a href="https://extramural-diversity.nih.gov/diversity-matters/">https://extramural-diversity.nih.gov/diversity-matters/</a>
☐ Mass General Neuroscience Transformative Scholars Program: To support a junior investigator in neuroscience
☐ Mass General Hospital Neuroscience Transformative Scholar in Brain Health: To support an outstanding junior investigator's work focused on brain health
Seth Robbins Mass General Neuroscience Transformative Scholar in Tinnitus: To suppor an outstanding junior investigator's projects on tinnitus or related disorders