



A federally-funded postdoctoral position is available at the University of Massachusetts to study the neuroendocrine control of auditory processing, vocal learning, and plasticity. Several project themes are currently available, including a focus on neuromodulation and physiology in the auditory pallium. Using the songbird model system, our research combines *in vivo* and *in vitro* electrophysiology, optogenetics, behavior, and molecular approaches. Applicants must have a PhD and training in neuroscience, animal behavior, and/or neuroendocrinology. For more information on the laboratory visit our website: <http://www.umass.edu/healeylab>.

For specific inquiries about the position, please contact Dr. Luke Ramage-Healey: healey@cns.umass.edu. Applications will consist of a CV, a statement of research accomplishments and interests, and contact information for 3 references.

The University of Massachusetts is an Affirmative Action/Equal Opportunity Employer. Individuals who are underrepresented in neuroscience are especially encouraged to apply.