

Curriculum Vitae
Jeannine Foley, PhD
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Academic Training:

5/2006 B.S. Simmons College, Boston, MA; Cum Laude, Psychobiology
5/2015 Ph.D. Tufts University, Boston, MA; Neuroscience

Additional Training:

3/2015-7/2018 Post Doc in Neurobiology, Gary Yellen, Harvard Medical School, Boston, MA

Academic Appointments:

9/2018-6/2021 Assistant Professor of Biology, Regis College

Hospital Appointments or Other Employment:

9/2016-8/2018 Adjunct, Biology Department, Simmons College
9/2017-12/2017 Adjunct, Biology Department, Emmanuel College
9/2016-6/2017 Instructor, The Innovation Institute
8/2006-7/2008 Research Technician, Department of Brain and Cognitive Sciences, Massachusetts Institute of Technology

Honors:

5/2006 Cum Laude, Simmons College, Boston, MA
5/2006 Psi Chi
5/2006 Sigma Xi

Departmental and University Committees:

9/2019-6/2021 Educational Resource Committee, Regis College, Weston, MA
5/2021-6/2021 Masters in Social Work Faculty Search Committee, Regis College, Weston, MA
3/2020-5/2020 Masters in Applied Behavior Analysis Faculty Search Committee, Regis College, Weston, MA

Teaching Experience and Responsibilities:

6/2018-8/2018 General Biology Lecture & Lab
9/2018-6/2021 Human Anatomy & Physiology I&II Lecture & Lab; in-person and remote

Major Administrative Responsibilities:

2018-2021 Anatomy & Physiology Coordinator in the Department of STEM, Regis College

Other Professional Activities:

Professional Societies: Memberships, Offices, and Committee Assignments:

2018-2021 Member, Metrowest STEM Education Network Advisory Board
2005-2014 Member, Society for Neuroscience
2018-2021 Member, Human Anatomy & Physiology Society

Editorial Boards:

2012-2012 Peer Reviewer, Molecular Pain

Other Support:

Past:

- 7/2015-7/2017 PI: Gary Yellen, Louis Perry Jones Postdoctoral Fellowship, Total Cost: \$20,000
Role: Post Doctoral Fellow
- 5/2012-8/2013 NS061764 PI: Philip Haydon, Synapse Neurobiology Training Grant
Role: Graduate Student

Invited Lectures and Conference Presentations:

Regional/Local:

- Nov. 11, 2013 “Neuroscience of Addiction”, Siena College, Loudonville, NY [*Guest Lecture*]

Bibliography:

Original, Peer Reviewed Articles:

1. **Foley J**, Burnham V, Tedoldi M, Danial NN, Yellen G. (2018) BAD Knockout Provides Metabolic Seizure Resistance in a Genetic Model of Epilepsy with SUDEP. *Epilepsia*. PMID: 29171006
2. **Foley J**, Blutstein T, Lee S, Erneux C, Halassa MM and Haydon P (2017) Astrocytic IP₃/Ca²⁺ Signaling Modulates Theta Rhythm and REM Sleep. *Front. Neural Circuits* 11:3. PMID: 28167901
3. **Foley, JC**, McIver, SR, and Haydon, PG. (2011) Gliotransmission modulates baseline mechanical nociception. *Molecular Pain*, 7:93. PMID: 22136202.

Case Reports, Reviews, Chapters, and Editorials:

Proceedings of Meetings and Invited Papers:

1. Litch Gray, S. and **Foley, J.** (2020). Biology bootcamp for incoming A&P students. *HAPS-Educator*, Special Edition.

Editorials and Critical Reviews:

1. Papouin T, Dunphy J, Tolman M, **Foley JC**, Haydon PG. (2017) Astrocytic control of synaptic function. *Phil. Trans. R. Soc. B* 372: 20160154. PMID: 28093548