

Marc A. Dingman

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Education

2013 **Ph.D. in Neuroscience**, The Pennsylvania State University

2004 **B.S. in Liberal Studies**, Eastern Oregon University

Professional and Teaching Experience

2016 – Present **Director of the Online Bachelor of Science Degree Program**,
Department of Biobehavioral Health, The Pennsylvania State University

2013 – Present **Assistant Teaching Professor of Biobehavioral Health**, Department of
Biobehavioral Health, The Pennsylvania State University
Courses taught: *Biobehavioral Aspects of Stress; Drugs, Behavior and Health (online and on-campus); Introduction to Biobehavioral Health; Neuroanatomy, Behavior, and Health; Neurological Bases of Human Behavior; Principles of Epidemiology; Pharmacological Influences on Health; Research and Applications in Biobehavioral Health*

2011 - 2013 **Graduate Student Instructor**, Department of Biobehavioral Health, The
Pennsylvania State University
Courses taught: *Drugs, Behavior and Health (online and on-campus); Principles of Epidemiology; Research and Applications in Biobehavioral Health*

2010 – 2012 **Graduate Teaching Assistant**, Department of Biobehavioral Health, The
Pennsylvania State University

Course Development

2017 Principles of Epidemiology (online), Department of Biobehavioral Health, The
Pennsylvania State University

2017 Pharmacological Influences on Health (online), Department of Biobehavioral Health,
The Pennsylvania State University

Awards

2017 **HHD Alumni Society Excellence in Teaching Award**, College of Health and Human Development, The Pennsylvania State University

2017 **Teaching Excellence Award**, College of Health and Human Development, The Pennsylvania State University

2016 **Teaching Excellence Award**, College of Health and Human Development, The Pennsylvania State University

2015 **Outstanding Teaching Award**, Department of Biobehavioral Health, The Pennsylvania State University

2015 **Teaching Excellence Award**, College of Health and Human Development, The Pennsylvania State University

2014 **Teaching Excellence Award**, College of Health and Human Development, The Pennsylvania State University

2013 **Biobehavioral Health Graduate Teaching Award**, Department of Biobehavioral Health, The Pennsylvania State University

Publications

Weinhouse C, Anderson OS, Bergin IL, Vandenberg DJ, Gyekis JP, **Dingman MA**, Yang J, Dolinoy DC. Dose-dependent incidence of hepatic tumors in adult mice following perinatal exposure to bisphenol A. *Environ Health Perspect.* 2014 May;122(5):485-91.

Dingman MA, Gyekis JP, Whetzel CA, Klein LC, Vandenberg DJ. Age-specific locomotor response to nicotine in yellow and mottled yellow A(vy)/a mice. *BMC Res Notes.* 2013 Dec 1;6:497.

Gyekis JP, **Dingman MA**, Revitsky AR, Bryant BP, Vandenberg DJ, Frank ME, Blizard DA. Gustatory, trigeminal, and olfactory aspects of nicotine intake in three mouse strains. *Behav Genet.* 2012 Sep;42(5):820-9.

Conference Presentations

Dingman MA, Gyekis JP, Vandenberg DJ. Effect of nicotine concentration and number of nicotine bottles on oral nicotine consumption in adult and adolescent C57BL/6J mice of both sexes. Poster presented at: Society for Neuroscience; October 2012; New Orleans, LA.

Gyekis J, **Dingman M**, Revitsky A, Bryant B, Vandenberg DJ, Frank M, Blizard DA. Taste, chemesthesis, and olfaction in nicotine drinking by mice. Poster presented at: International Behavior and Neural Genetics Society; May 2012; Boulder, CO.

Dingman MA, Gyekis JP, Vandenberg DJ. Age-Specific Locomotor Responses to Nicotine in Agouti Mice. Poster presented at: Society for Neuroscience; November 2011; Washington, DC.

Gyekis J, **Dingman M**, Klein LC, Vandenberg DJ. Perinatal methyl donor supplementation reduced adolescent nicotine consumption and ethanol drinking in the dark. Nanosymposium presented at: Society for Neuroscience; November 2011; Washington, DC.

Gyekis JP, **Dingman M**, Klein LC, Vandenberg DJ. Effects of Perinatal Methyl Donor Supplementation on Adolescent Nicotine Consumption in Mice. Poster presented at: Penn State Graduate Exhibition; March 2011; University Park, PA.

Previous Research Experience

2008-2009 **Research Assistant and Technician**, Department of Genetics and Developmental Biology, University of Connecticut Health Center

Affiliations

2007-Present **Psi Chi**, The International Honor Society in Psychology