Name Sheri J. Y. Mizumori

Affiliation University of Washington

Department of Psychology Program in Neuroscience

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Education

1985	Ph.D. in Behavioral Neuroscience (Psychology, University of California, Berkeley)
1983	MS in Behavioral Neuroscience (Psychology, University of California, Berkeley)
1977	BS in Psychology (University of Washington, Seattle)

Positions held

2010 - present	Research Affiliate, Center for Human Development and Disabilities, University of Washington
2009 - present	Adjunct Professor, Radiology Department, University of Washington
2007 - present	Director, Center for Integrative Neuroscience, University of Washington
2008 - 2017	Chair, Psychology Department, University of Washington
2007 - 2008	Co-Director, Graduate Program in Neurobiology and Behavior, University of Washington
2003 - present	Professor, Psychology Department, University of Washington
2000 - 2003	Associate Professor, Psychology Department, University of Washington
1992 - 2000	Associate Professor, Psychology Department, University of Utah
1995 - 1995	Acting Chair, Psychology Department, University of Utah
1989 - 1992	Assistant Professor, Psychology Department, University of Utah
1985 - 1989	Research Associate, Psychology Department, University of Colorado, Boulder

Select Awards & Honours

2016	Neil E. Miller Distinguished Lecturer, American Psychological Association
2014	Women in Science Award, Pavlovian Society
2009	Undergraduate Research Mentor Award, University of Washington
2007	Fellow, Association for Psychological Science

Current editorial boards

1996-present	Consulting Editor, <i>Behavioral Neuroscience</i>
2006-present	Reviewing Editor, <i>Hippocampus</i>

2016-present Special Topics Co-Editor, Frontiers in Systems Neuroscience

Selected committee work

2006-present	Executive committee, Winter Conference on the Neurobiology of Learning and Memory
2016-present	Executive committee, NeuroFutures Conference
2008-present	Steering committee, University of Washington Neuroscience Program

Five selected (recent) publications

- 1. Kim, E. J., Kong, M.-S., Park, S. G., Mizumori, S. J. Y., Cho, J., & Kim, J. J. (2018) Prelimbic cortex and lateral amygdala neural activities differentially correlate with anticipation and reaction to predatory threat. *Science Advances*, 4: eaar7328.
- 2. Baker, P. M., & Mizumori, S. J. Y. (2017) Control of behavioral flexibility by the lateral habenula. *Pharmacology, Biochemistry and Behavior* 162: 62-68.
- 3. Mizumori, S. J. Y., & Baker, P. M. (2017) The lateral habenula and adaptive behaviors. *Trends in Neurosciences*, 40: 481-493.
- 4. Tryon, V. L., Penner, M. R., Heide, S. W., King, H. O., Larkin, J., & Mizumori, S. J. Y. (2017) Hippocampal neural activity reflects the economy of choice. *Hippocampus*, 27: 743-758.
- 5. Baker, P. M., Jhou, T., Li, B., Matsumoto, M., Mizumori S. J. Y., Stephenson-Jones, M., & Vicentic, A. (2016) The lateral habenula circuitry: reward processing and cognitive control. *Journal of Neuroscience*, 36: 11482-11488.