

### **Current Appointment**

- Visiting Assistant Professor, *Skidmore College*, 2019-Present

### **Appointments Held**

- Adjunct Faculty, *Center 4 Brain Health*, 2017-2019
- Research Analyst, *Conquer Chiari Research Center*, 2017-2019
- Adjunct Instructor, *Cleveland State University*, 2016-2019
- Adjunct Instructor, *Ashland University*, 2018-2019
- Adjunct Instructor, *Kent State University*, 2018-2019
- Adjunct Instructor, *The North Coast College*, 2019

### **Education**

- Ph.D., Adult Development and Aging, *Cleveland State University*, 2018  
Dissertation: Recognition memory revisited: an aging and electrophysiological investigation  
Advisor: Dr. Philip A. Allen
- M.A., Psychology, *Cleveland State University*, 2015  
Thesis: Aging and attention to threat. An electrophysiological investigation  
Advisor: Dr. Philip A. Allen
- B.S., Psychology/Business Minor, *Oregon State University*, 2013

### **Honors and Awards**

- 2018: Excellent Graduate Student Teaching Award at Cleveland State University (\$300)
- 2015: Cleveland State University Travel Award (\$800)
- 2014: Benjamin Rose Institute on Aging Scholarship Grant: (\$100)
- 2013: Cleveland State University Travel Award (\$900)
- 2013: Undergraduate Researcher of the Year Finalist for the College of Liberal Arts at Oregon State University
- 2013: Graduated from Oregon State University with Honors with a Distinction as a Research Fellow

### **Journal Publications**

[5] **Jardin, E.**, Allen, P. A., Levant, L.F., Lien, M-C., McCurdy, E.R., Villalba, A., Mallik, P., Houston, J.R., & Gerdes, Z.T. (2019). Event-Related Brain Potentials Reveal Differences in Emotional Processing in Alexithymia. *Journal of Cognitive Psychology*, 31(5-6), 619-633.

[4] Allen, P. A., Hughes, M. L., Houston, J. R., **Jardin, E.**, Mallik, P., McLennan, C., & Delahanty, D. L. (2019). Are there age differences in episodic memory consolidation? *Experimental Aging Research*, 45(2), 1-23.

[3] Allen, P.A., Lien, M-C., & **Jardin, E.** (2017). Age-Related emotional bias in processing two emotionally valenced Tasks. *Psychological Research*, 81(1), 289-308.

[2] Lien, M.-C., Gray, D., **Jardin, E.**, & Proctor, R. W. (2014). Correspondence effects are primarily modulated by object location not grasping affordance: An event-related potentials study. *Journal of Cognitive Psychology*, 26(6), 679-698.

[1] Lien, M.-C., **Jardin, E.**, & Proctor, R. W. (2013). An electrophysiological study of the object-based correspondence effect: Is the effect triggered by an intended grasping action? *Attention, Perception, and Psychophysics*, 75(8), 1862-1882.

### **Journal Publications In Prep**

[10] **Jardin, E.**, Lien, M.-C., Allen, P.A., Mallik, P., & Villalba, A. (in prep). Aging and attention to threat: an electrophysiological investigation.

[9] **Jardin, E.**, Allen, P.A., Lien, M.-C., Allard, E.S., Sterns, H.L., & Keptner, K. (in prep). Recognition memory revisited: an aging and electrophysiological investigation.

[8] **Jardin, E.**, Melnick, P., & Saperstien, T. (in prep). The convergence of curriculum: a pedagogical approach backed by cognitive science.

[7] **Jardin, E.**, Loth, D.M., Labuda, R., Allen, P.A., & Mallik, P., Loth, F. (in prep). Magnetic resonance imaging of chiari malformation type I in adult patients with platybasia.

[6] Mallik, P., **Jardin, E.**, Loth, D.M., Labuda, R., Allen, P., & Loth, F. (in prep). Chiari1000- A self-reported illness experience of chiari malformation for adult men and adult women.

[5] Mallik, P., **Jardin, E.**, & Loth, D.M. (in prep). Self-reported illness experience of pediatric cases of chiari malformation.

[4] Lien, M.-C., Allen, P.A., **Jardin, E.**, & Mallik, P. (in prep). The effects of alexithymia on top-down attention

[3] Melnick, P., Saperstien, T., & **Jardin, E.** (in prep). Does the convergence of material across lectures lead to enhanced learning outcomes?

[2] **Jardin, E.**, Loth, D.M., Labuda, R., Allen, P.A., Mallik, P., & Loth, F. (in prep). Headaches and chronic pain in chiari malformation type 1.

[1] Mallik, P., Allen, P.A., Lien, M.-C., Stanley, J., Loth, F., Hurley, R., & **Jardin, E.** (in prep). Noisy operator characteristics and aging

### **Conference Presentations**

[8] **Jardin, E.**, Allen, P.A., Levant, R.F., Lien, M.-C., McCurdy, E., Villalba, A., & Houston, J.R. (2016). Alexithymia in Men. An Electrophysiological Investigation of Emotional Processing. Poster presented at the annual meeting of the Psychonomic Society, Boston, Massachusetts. November 18th.

[7] Villalba, A., **Jardin, E.**, & Yaroslovsky, I., (2016). Can Emotional Regulation be Detected: an IAT Validation. Poster presented at The University of Akron "Celebrating Undergraduate Excellence", Akron, Ohio. April 24<sup>th</sup>.

[6] **Jardin, E.**, Allen, P., Lien, M.-C., & McLennan, C., (2015). Age-Related Differences in Attentional Capture by Affective Pictures: An Event-Related Potential Study. Poster presented at the annual meeting of the Psychonomic Society, Chicago, Illinois. November 20th.

[5] **Jardin, E.**, Allen, P., Lien, M.-C., & McLennan, C., (2014). Aging and attention to threat: an electrophysiological investigation. Poster presented at Cleveland State University Research Day, Cleveland, OH. April 4th.

[4] Gray, D., **Jardin, E.**, & Lien, M.-C., (2013). What Shape is the Door Handle? Correspondence Effects are Modulated by Object Location not Grasping Affordance. Poster presented at the annual meeting of the Psychonomic Society, Toronto, Canada. November 16th.

[3] **Jardin, E.**, & Lien, M.-C., (2013). Does Intended Grasping Action Determine the Direction of Our Visual Attention? Insights from Event-Related Brain Potentials. Poster presented at Celebrating Undergraduate Excellence Symposium, Corvallis, Oregon. May 21st.

[2] Gray, D., **Jardin, E.**, & Lien, M.-C., (2013). What Shape is the Door Handle? Correspondence Effects are Modulated by Object Location not Grasping Affordance. Poster presented at Celebrating Undergraduate Excellence Symposium, Corvallis, Oregon. May 21st.

[1] **Jardin, E.**, Lien, M.-C., & Proctor, R. (2012). An electrophysiological study of object-based correspondence effects: Is visual processing modulated by the intended action? Poster presented at the annual meeting of the Psychonomic Society, Minneapolis, MN. November 16th

## **Teaching**

Instructor: *Biological Basis of Behavior* PSY-482 (Summer 2019, Summer 2018, Cleveland State University)

Instructor: *Neuroscience of Creativity* SCI-400 (Summer 2019, Spring 2018, The North Coast College)

Instructor: *General Psychology* PSYC-11762 (Summer 2019, Fall 2018, Kent State University)

Instructor: *Perceptual Processes* PSY-368 (Spring 2018, Fall 2018, Cleveland State University)

Instructor: *Adult Development, Continuity and Change* EDAE-603 (Spring 2018, Ashland University)

Instructor: *History of Psychology* PSY-588 (Fall 2018, Cleveland State University)

Instructor: *Inferential Statistics* PSY-317 (Spring 2018, Cleveland State University)

Instructor: *Descriptive Statistics* PSY-217 (Spring 2016, Cleveland State University)

Instructor: *Cognitive Health* (2017-Present, Center 4 Brain Health)

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### ***Ad Hoc Journal Reviewing***

- *Journal of Cognitive Psychology (Since 2014)*
- *PLoS ONE (Since 2015)*

### **Mentorship**

- Reader for Michelle L. Hughes Honors Thesis: Memory Consolidation for Emotional Words