

# CURRICULUM VITAE

CARRIE CUTTLER, PHD

## CONTACT INFORMATION

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<https://labs.wsu.edu/memory-cognition/>

## EDUCATION

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09/2008 – 12/2011 Postdoctoral Fellowship, Psychiatry  
University of British Columbia, Department of Psychiatry  
Advisor: Dr. Steven Taylor

09/2004 – 09/2008 Ph.D., Psychology  
University of British Columbia, Department of Psychology  
Advisor: Dr. Peter Graf

09/2002 – 08/2004 M.A., Psychology  
University of British Columbia, Department of Psychology  
Advisor: Dr. Peter Graf

09/1996 – 05/2001 B.A., Psychology  
University of British Columbia

## EMPLOYMENT

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08/2018 – Present Assistant Professor, Department of Psychology, Washington State University

08/2014 – 07/2018 Clinical Assistant Professor, Department of Psychology, Washington State University

08/2010 – 05/2014 Assistant Professor (Limited-Term), Department of Psychology, Concordia University

05/2013 – 06/2013 Sessional Lecturer, Department of Psychology, University of British Columbia

09/2008 – 12/2011 Postdoctoral Fellow, Department of Psychiatry, University of British Columbia

09/2008 – 08/2010 Curriculum Development Specialist, Department of Psychology, University of British Columbia

01/2007 – 07/2010 Sessional Lecturer, Department of Psychology, University of British Columbia

01/2003 – 12/2006 Lab Instructor, Department of Psychology, University of British Columbia

09/2002 – 12/2006 Teaching Assistant, Department of Psychology, University of British Columbia

09/2005 – 12/2006 Research Assistant, Dr. Hakstian's Industrial Organization Lab, University of British Columbia

09/2002 – 08/2003 Research Assistant, Dr. Graf's Memory & Cognition Lab, University of British Columbia

08/2001 – 08/2002 Research Assistant, Dr. Woodward, Department of Research & Medicine, Riverview Psychiatric Hospital

05/2000 – 05/2002 Research Assistant, Dr. Yuille's Forensic Psychology Lab, University of British Columbia, Mountain Medium Security Prison, Kent Maximum Security Federal Penitentiary

## **FELLOWSHIPS AND AWARDS**

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### **Fellowships**

- 05/2017 – 12/2018 Open Education Research Fellowship, Center for Open Education, University of Minnesota
- 01/2009 – 12/2011 Postdoctoral Fellowship, Michael Smith Foundation for Health Research
- 09/2006 – 08/2008 Canadian Graduate Scholarship, Natural Sciences and Engineering Research Council of Canada
- 05/2006 – 04/2008 Senior Graduate Studentship, Michael Smith Foundation for Health Research
- 05/2004 – 04/2006 Junior Graduate Studentship, Michael Smith Foundation for Health Research
- 05/2003 – 04/2005 Post Graduate Scholarship A, Natural Sciences and Engineering Research Council of Canada
- 09/2002 – 08/2003 Graduate Entrance Scholarship, University of British Columbia
- 09/2002 – 08/2003 Elizabeth Young Lacey Scholarship in Psychology, University of British Columbia

### **Awards**

- 04/2020 William F. Mullen Memorial Teaching Award, Washington State University
- 03/2019 Best Professor at WSU, Daily Evergreen's Student Choice Awards, Washington State University
- 04/2018 Exceptional Usage of Open Educational Resources, Associated Students of Washington State University
- 03/2018 Best Professor at WSU, Daily Evergreen's Student Choice Awards, Washington State University
- 03/2017 ADVANCE at WSU External Mentor Award, Washington State University
- 02/2010 Teaching and Learning Enhancement Fund (Department Award), University of British Columbia
- 10/2009 Brain Star Award, Canadian Institutes of Health Research
- 05/2009 Dissertation Award, Canadian Psychological Association
- 06/2008 Scientific Achievement Award, International Cannabinoid Research Society

### **Travel Awards**

- 08/2021 Travel Assistance Award, ADVANCE at Washington State University (deferred)
- 04/2019 College of Arts and Sciences International Travel Award, Washington State University
- 03/2019 Travel Assistance Award, ADVANCE at Washington State University
- 04/2016 Alcohol and Drug Abuse Research Program Travel Award, Washington State University
- 06/2008 International Cannabinoid Research Society Travel Award
- 06/2007 International Cannabinoid Research Society Travel Award

02/2007	President's Travel Scholarship in Psychology, University of British Columbia
07/2004; 05/2006	Faculty of Graduate Studies Travel Award, University of British Columbia
03/2004; 10/2006	Psychology Graduate Student Travel Award, University of British Columbia

## GRANTS

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### Funded Grants

#### ***Large-Scale Survey of Psychedelic Users' Experiences with Psychedelics***

Funding period: 12/2021 – 12/2023

Total: \$20,000

Type: Fungo Health Inc DBA Huxley Health Inc Industry Grant

Role: PI

Goals: To examine psychedelic users' patterns of use, experiences, and perceived effects of psychedelics.

#### ***Lost in the Weeds: Use of Multimodal Measures to Interrogate Daily Stress Rhythms of Cannabis Users***

Funding period: 01/2022 – 07/2023

Total: \$30,000

Type: Alcohol & Drug Abuse Research Program Faculty Pilot Grant

Role: PI

Goals: To examine the effects of chronic cannabis on the daily stress rhythms and determine whether alterations in these rhythms predict elevations in depressive symptoms in cannabis users.

#### ***Intersections Between Psychological & Physiological Stress & Cannabis Use in Reproductive-Aged Women***

Funding period: 01/2022 – 07/2023

Total: \$30,000

Type: Alcohol & Drug Abuse Research Program Faculty Pilot Grant

Role: Co-I

Goals: To assess relationships between psychological stress, cortisol, and reproductive health in women of reproductive age who use and do not use cannabis.

#### ***Effects of Chronic Cannabis Use on the Neuroendocrine Stress Response***

Funding period: 07/2021 – 06/2023

Total: \$100,000

Type: National Institutes of Drug Abuse (1 R03 DA051740-01-A1)

Role: Co-I

Goals: To examine the effects of chronic cannabis on the stress response using a translationally relevant rodent model of cannabis self-administration.

#### ***Acute and Chronic Effects of Cannabis on Cognition in Adult Attention-Deficit/Hyperactivity Disorder***

Funding period: 12/2019 – 06/2022

Total: \$4,000

Type: Alcohol & Drug Abuse Research Program Faculty Pilot Grant (137843)

Role: PI

Goals: This study focuses on examining the chronic and acute effects of cannabis on cognition in people with ADHD.

#### ***Acute and Chronic Effects of Cannabis on Cognition in Adult Attention-Deficit/Hyperactivity Disorder***

Funding period: 11/2019 – 06/2021

Total: \$25,000

Type: Dedicated Marijuana Account Faculty Pilot Grant (137450)

Role: PI

Goals: This study focuses on examining the chronic and acute effects of cannabis on cognition in people with ADHD.

#### ***Acute Effects of High Potency Cannabis on Everyday Life Cognition***

Funding period: 07/2018 – 08/2022

Total: \$25,800

Type: Alcohol & Drug Abuse Research Program Faculty Pilot Grant (133959)

Role: PI

Goals: This study was designed to examine the effects of high potency cannabis flower and cannabis concentrates on everyday life cognition.

#### ***Chronic Cannabis-Induced Alterations in Stress Reactivity***

Funding period: 07/2019 – 12/2020

Total: \$30,000

Type: Alcohol & Drug Abuse Research Program Faculty Pilot Grant (136020)

Role: Co-I

Goals: This study focuses on examining effects of chronic cannabis self-administration on the stress response.

***Business Idea Creativity and Cannabis Use***

Funding period: 05/2018 – 05/2019

Total: \$5,000

Type: WSU Vancouver Research Mini-Grant

Role: Co-I

Goals: This study focused on examining differences in creative business ideation in cannabis users and non-users

***Adopting Open Educational Resources for Psych 333***

Funding period: 05/2018 – 08/2018

Total: \$4,500

Type: WSU Affordable Learning Grant

Role: PI

Goals: This project involved editing and adopting an open textbook for my Abnormal Psychology course.

***Adopting Open Educational Resources for Psych 105***

Funding period: 05/2018 – 08/2018

Total: \$4,500

Type: WSU Affordable Learning Grant

Role: Co-I

Goals: This project involved adopting an open textbook for the Department's Introductory Psychology course and studying the effects of that adoption.

***Individual Differences in the Influence of Cannabis on Cognition***

Funding period: 01/2015 – 06/2018

Total: \$30,000

Type: Alcohol &amp; Drug Abuse Research Program Faculty Pilot Grant (124744)

Role: PI

Goals: To examine potential moderators (e.g., adolescent onset, aging, sex) of the influence of chronic cannabis use on cognition.

***Adopting Open Educational Resources for Psych 312***

Funding period: 05/2017 – 08/2017

Total: \$5,000

Type: WSU Affordable Learning Grant (funded by AOI)

Role: PI

Goals: This project involved creating a new edition of an open textbook for my Research Methods in Psychology course.

***Strain and Sex Differences in the Perceived Efficacy of Medical Marijuana***

Funding period: 01/2016 – 06/2017

Total: \$14,275

Type: Dedicated Marijuana Account Faculty Pilot Grant (2938-0422)

Role: PI

Goals: This project focused on examining the efficacy of medical cannabis for various symptoms/conditions as well as strain and sex differences in those perceived effects.

***The Influence of Chronic Cannabis Use on Stress Induced Cognitive Inflexibility***

Funding period: 01/2016 – 06/2017

Total: \$12,635

Type: Dedicated Marijuana Account Faculty Pilot Grant (2938-0425)

Role: Co-I

Goals: This project focused on examining the effects of chronic cannabis use on the stress response and cognition.

***Did I Remember to Lock the Door? The Role of Memory Distrust in Checking Compulsions***

Funding period: 03/2011 – 09/2012

Total: \$9,528

Type: Concordia University Team Seed Grant (VS1109)

Role: PI

Goals: To determine whether experimentally manipulating confidence in prospective memory increases intrusive doubts and compulsions to check.

**Under Review*****Effects of Chronic Cannabis Use and Acute Stress on Stress Reactivity and Memory***

Funding period: 07/2022 – 01/2024

Total: \$30,000

Type: Alcohol &amp; Drug Abuse Research Program Faculty Pilot Grant

Role: PI

Goals: To examine the effects of chronic cannabis use on stress reactivity as well as interactions between cannabis use and acute stress on naturalistic aspects of memory.

***Use of Multimodal Measures to Interrogate Daily Stress Rhythms of Cannabis users***

Application Date: 10/2021

Type: National Institutes of Drug Abuse

Status: Impact Score 42

Role: PI

Requested: \$275,000

Role: PI

Goals: To examine physiological indicators of stress over a 24-hour period in cannabis users and explore their associations with depression

**Unfunded Grants*****Weeds: Remote Study of Estradiol, Cannabis, Stress, and Memory in Midlife Women***

Application Date: 10/2021

Type: Women's Health Research Institute at BC Women's

Status: Unfunded

Requested: \$25,000

Role: Co-I

Goals: To examine the effects of ovarian hormones and CBD on the stress response and memory in midlife women.

***Do Ovarian Hormones Modulate Effects of CBD on Stress Response and Memory in Midlife Women?***

Application Date: 07/2020

Type: Women's Health Research Institute at BC Women's

Status: Unfunded

Requested: \$25,000

Role: Co-I

Goals: To examine the effects of ovarian hormones and CBD on the stress response and memory in midlife women.

***Estradiol, Cannabis, Stress, and Memory in Midlife Women***

Application Date: 02/2020

Type: Global Consortium for Reproductive Longevity and Equality

Status: Unfunded

Requested: \$200,000

Role: Co-I

Goals: To examine the effects of ovarian hormones and CBD on the stress response and memory in midlife women.

***Developing a Psychometrically-Sound Measure of Frequency, Age of Onset, Potency, and Quantity of Cannabis Use for Health Researchers***

Application Date: 10/2019

Type: National Institutes of Health (1 R03 DA051750-01)

Status: Not discussed

Requested: \$100,000

Role: PI

Goals: To develop, administer and assess the psychometric properties of a cannabis consumption inventory

***Developing a Psychometrically-Sound Measure of Frequency, Age of Onset, and Quantity of Cannabis Use for Health Researchers***

Application Date: 02/2019

Type: National Institutes of Health (1 R03 DA050015-01)

Status: Not discussed

Requested: \$100,000

Role: PI

Goals: To develop, administer and assess the psychometric properties of a cannabis consumption inventory

***Effects of Chronic Cannabis Use on the Neuroendocrine Stress Response***

Application Date: 10/2018

Type: National Institutes of Drug Abuse (1 R03 DA049045-01)

Status: Not funded: Impact Score 33

Requested: \$100,000

Role: Co-I

Goals: To examine the effects of chronic cannabis on the stress response using a translationally relevant rodent model of cannabis self-administration.

***Race to Remember: The Effects of Exercise on Prospective Memory***

Application Date: 02/2015

Requested: \$30,000

Type: WSU New Faculty Seed Grant

Role: PI

Status: Not funded

Goals: To examine the effects of acute bouts of aerobic and resistance exercise on prospective memory.

## PUBLICATIONS

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\* mentored student

h-index: 23

‡ co-first author status

Citations: 2031

### Peer-Reviewed Articles

1. Carter, G. T., McLaughlin, R. J., **Cuttler, C.**, Sauber, G. J., Weeks, D., Hillard, C. J., & Weiss, M. D. (2021). Endocannabinoids and related lipids serum from patients with amyotrophic lateral sclerosis. *Muscle & Nerve*, 63(1), 120-126. doi: 10.1002/mus.27096 [IF = 2.496, Citations = 2]
2. **Cuttler, C.**, \*LaFrance, E. M., & \*Stueber, A. (2021). Acute effects of high potency cannabis flower and cannabis concentrates on everyday life memory and decision making. *Scientific Reports*, 11, 13784. doi: 10.1038/s41598-021-93198-5 [IF = 3.998, Citations = 1]
3. Desai, S., Breanna B., **Cuttler, C.**, Crombie, K. M., Rabinak, C., Hill, M. N., Marusak, H. A. (2021). A systematic review and meta-analysis on the effects of exercise on the endocannabinoid system. *Cannabis and Cannabinoid Research*. doi: 10.1089/can.2021.0113 [IF = 5.764, Citations = 0]
4. \*Glodosky, N., **Cuttler, C.**, & McLaughlin, R. M. (2021). A review of the effects of acute and chronic cannabinoid exposure on the stress response. *Frontiers in Neuroendocrinology*, 63, 100945. doi:10.1016/j.yfrne.2021.100945 [IF = 9.059, Citations = 0]
5. \*Mauzay, D., \*LaFrance, E. M., & **Cuttler, C.** (2021). Acute effects of cannabis on obsessive-compulsive disorder. *Journal of Affective Disorders*, 279, 158-163. doi: 10.1016/j.jad.2020.09.124 [IF = 4.084, Citations = 3]
6. Russo, E. B., **Cuttler, C.**, Cooper, Z. D., \*Stueber, A., & Whiteley, N., Sexton, M. (2021). Survey of patients employing cannabigerol-predominant cannabis preparations: Perceived medicinal effects, adverse events, and withdrawal symptoms. *Cannabis and Cannabinoid Research*. doi: 10.1089/can.2021.0058. [IF = 5.764, Citations = 1]
7. \*Schofield, K. A., \*Hobaica, S., \*Jensen, A. N., & **Cuttler, C.** (2021). Out, proud, & resilient: Effects of sexual identity labels on perceptions of sexual minorities. *Psychology & Sexuality*. doi:10.1080/19419899.2021.1978528 [IF = 1.292, Citations = 0]
8. Sheppard, L. D., **Cuttler, C.**, Shin, E., & McLaughlin, R. J. (2021). Differences in cortisol following cooperative and competitive work-related tasks with same-sex versus opposite-sex partners. *Psychoneuroendocrinology*, 124, 105063. doi: 10.1016/j.psyneuen.2020.105063 [IF = 4.732, Citations = 0]
9. \*Stueber, A, & **Cuttler, C.** (2021). Self-reported effects of cannabis on ADHD symptoms, ADHD medication side effects, and ADHD-related executive dysfunction. *Journal of Attention Disorders*. doi: 10.1177/10870547211050949 [IF = 3.668, Citations = 0]
10. Warnick, B., Kier, A.S, \*LaFrance, E.M., & **Cuttler, C.** (2021). Head in the clouds: The benefits and detriments of cannabis users' creativity in new venture ideation: Countervailing effects of entrepreneurial passion and experience. *Journal of Business Venturing*, 36(2), 106088. doi: 10.1016/j.busvent.2020.106088 [IF = 6.000, Citations = 6]
11. Anderson, T., & **Cuttler, C.** (2020). Open to open? An exploration of textbook preferences and strategies to offset textbook costs in online vs. on-campus students. *The International Review of Research in Open and Distributed Learning*, 21, 40-60. doi: 10.19173/irrodl.v20i5.4141 [IF = 2.297, Citations = 8]



12. **Cuttler, C.**, \*LaFrance, E. M., & Craft, R. M. (2020). A large-scale naturalistic examination of the acute effects of cannabis on pain. *Cannabis and Cannabinoid Research*. doi:10.1089/can.2020.0068 [IF = 5.764, Citations = 1]
13. **Cuttler, C.**, Spradlin, A., Cleveland, M., & Craft, R. M. (2020). Short- and long-term effects of cannabis on headache and migraine. *The Journal of Pain*, 21(5-6), 722-730. doi: 10.1016/j.jpain.2019.11.001 [IF = 4.621, Citations = 29]
14. Freels, T. G., Baxter-Potter, L. N., Lugo, J. M., \*Glodosky, N. C., Wright, H. R., Baglot, S., Petrie, G., Yu, Z., Clowers, B. H., **Cuttler, C.**, Fuchs, R. A., Hill, M. N., & McLaughlin, R. J. (2020). Vaporized cannabis extracts have reinforcing properties and support conditioned drug-seeking behaviour in rats. *Journal of Neuroscience*, 40, 1897-1908. doi: 10.1523/jneurosci.2416-19.2020.[IF = 5.673, Citations = 53]
15. \*Glodosky N. C., **Cuttler, C.**, Freels, T. G., Wright, H. R., Rojas, M. J., Baglot, S. L., Hill, M. N., & McLaughlin, R. J. (2020). Cannabis vapor self-administration elicits sex- and dose-specific alterations in stress reactivity in rats. *Neurobiology of Stress*, 13, 100260. doi: 10.1016/j.ynstr.2020.100260 [IF = 7.197, Citations = 0]
16. \*Glodosky, N. C., & **Cuttler, C.** (2020). Motives matter: Cannabis use motives moderate the associations between stress and negative affect. *Addictive Behaviors*, 102, 106188. doi: 10.1016/j.addbeh.2019.106188 [IF = 3.645, Citations = 26]
17. \*LaFrance, E. M., \*Glodosky, N., Bonn-Miller, M. & **Cuttler, C.** (2020). Short and long-term effects of cannabis on symptoms of post-traumatic stress disorder. *Journal of Affective Disorder*, 274, 298-304. doi: 10.1016/j.jad.2020.05.132 [IF = 4.084, Citations = 18]
18. \*LaFrance, E. M., \*Stueber, A., \*Glodosky, N. C., \*Mauzay, D., & **Cuttler, C.** (2020). Overbaked: Assessing and predicting adverse reactions to cannabis. *Journal of Cannabis Research*, 2, 1-10. doi: 10.1186/s42238-019-0013-x [IF = N/A, Citations = 8]
19. \*Nusbaum, A. T., & **Cuttler, C.** (2020). Hidden impacts of OER: Effects of OER on instructor ratings and course selection. *Frontiers in Education*, 5, 72. doi: 10.3389/feduc.2020.00072 [IF = N/A, CiteScore = 0.7, Citations = 0]
20. \*Nusbaum, A. T., **Cuttler, C.**, & Swindell, S. (2020). Open educational resources as a tool for educational equity: Evidence from an introductory psychology class. *Frontiers in Education*, 4, 1-8. doi: 10.3389/feduc.2019.00152 [IF = N/A, CiteScore = 0.7, Citations = 22]
21. \*Petrucci, A., \*LaFrance, E. M., & **Cuttler, C.** (2020). A comprehensive examination of the links between cannabis use and motivation. *Substance Use & Misuse*, 55, 1155-1164. doi: 10.10826084.2020.1729203 [IF = 1.132, Citations = 8]
22. Spradlin, A., Marcus, D. K., & **Cuttler, C.** (2020). The latent structure of cannabis misuse: A taxometric analysis. *Psychological Assessment*, 32(8), 803-808. doi: 10.1037/pas0000828 [IF = 2.825, Citations = 1]
23. **Cuttler, C.** (2019). Students' use and perceptions of the relevance and quality of open textbooks compared to traditional textbooks in online and traditional classroom environments. *Psychology Learning & Teaching*, 18, 65-83. doi: 10.1177/1475725718811300 [IF = 0.7, Citations = 20]
24. **Cuttler, C.**, & \*Ryckman, M. (2019). Don't call me delusional: Stigmatizing effects of noun labels on people with mental disorders. *Stigma and Health*, 4, 118-125. doi: 10.1037/sah0000132 [IF = N/A, Citations = 13]
25. **Cuttler, C.**, Spradlin, A., \*Nusbaum, A.T., Whitney, P., Hinson, J.M., & McLaughlin, R. (2019). Joint effects of stress and chronic cannabis use on prospective memory. *Psychopharmacology*, 236, 1973-1983. doi: 10.1007/s00213-019-5184-9 [IF = 3.424, Citations = 6]

26. \*Mauzay, D., & **Cuttler, C.** (2019). Dysfunctional cognitions mediate the relationships between religiosity, paranormal beliefs, and symptoms of obsessive-compulsive. *Mental Health, Religion, & Culture*, 21, 838-850. doi: 10.1080/13674676.2019.1583176 [**IF = 0.570, Citations = 1**]
27. Sexton, M., **Cuttler, C.**, & Mischley, L. (2019). A survey of cannabis acute effects and withdrawal symptoms: Differential responses across user types and age. *Journal of Alternative and Complementary Medicine*, 25, 326-335. doi: 10.1089/acm.2018.0319 [**IF = 1.395, Citations = 32**]
28. \*Spradlin, A., & **Cuttler, C.** (2019). Problems associated with using cannabis to cope with stress. *Cannabis*, 2, 29-38. doi: 10.26828/cannabis.2019.01.001 [**IF = N/A, Citations = 11**]
29. \*Spradlin, A., **Cuttler, C.**, Bunce, J. P., & Carrier, L. M. (2019). #Connected: Facebook may facilitate face-to-face relationships for introverts. *Psychology of Popular Media Culture*, 8, 34-40. doi: 10.1037/ppm0000162 [**IF = 1.960, Citations = 12**]
30. **Cuttler, C.**, Connolly, C. P., \*LaFrance, E. M., & \*Lowry, T. M. (2018). Resist forgetting: Effects of aerobic and resistance exercise on prospective and retrospective memory. *Sport, Exercise, and Performance Psychology*, 7, 205-217. doi: 10.1037/spy0000112 [**IF = 2.647, Citations = 13**]
31. †**Cuttler, C.**, †Sexton, M., & Mischley, L. (2018). Driving under the influence of cannabis: An examination of driving beliefs and practices of medical and recreational cannabis users in the United States. *Cannabis*, 1, 1-13. doi: 10.26828/cannabis.2018.02.001 [**IF = N/A, Citations = 10**]
32. **Cuttler, C.**, Spradlin, A., & McLaughlin, R. J. (2018). A naturalistic examination of the perceived effects of cannabis on negative affect. *Journal of Affective Disorders*, 235, 198-205. doi: 10.1016/j.jad.2018.04.054 [**IF = 4.084, Citations = 74**]
33. Wilson, M., \*Gogulski, H. Y., **Cuttler, C.**, Bigand, T. L., Oluwoye, O., & Barbosa-Leiker, C. (2018). Cannabis use moderates the relationship between pain and negative affect in adults with opioid use disorder. *Addictive Behaviors*, 77, 225-231. doi: 10.1016/j.addbeh.2017.10.012 [**IF = 3.645, Citations = 25**]
34. **Cuttler, C.**, & \*Spradlin, A. (2017). Measuring cannabis consumption: Psychometric properties of the Daily Sessions, Frequency, Age of Onset, and Quantity of Cannabis Use Inventory (DFAQ-CU). *PLOS ONE*. 12(5): e0178194. doi: 10.1371/journal.pone.0178194 [**IF = 2.740, Citations = 132**]
35. **Cuttler, C.**, \*Spradlin, A., \*Nusbaum, A. T., Whitney, P., Hinson, J. M. & McLaughlin, R. J. (2017). Blunted stress reactivity in chronic cannabis users. *Psychopharmacology*, 234, 2299-2309. doi: 10.1007/s00213-017-4648-z [**IF = 3.424, Citations = 44**]
36. \*LaFrance, E., & **Cuttler, C.** (2017). Inspired by Mary Jane? Mechanisms underlying enhanced creativity in cannabis users. *Consciousness and Cognition*, 56, 68-76. doi: 10.1016/j.concog.2017.10.009 [**IF = 2.044, Citations = 14**]
37. \*Nusbaum, A.T., Whitney, P., **Cuttler, C.**, \*Spradlin, A., Hinson, J. M., McLaughlin, R. J. (2017). Altered attentional control strategies but spared executive functioning in chronic cannabis users. *Drug and Alcohol Dependence*, 181, 116-123. doi: 10.1016/j.drugalcdep.2017.09.019 [**IF = 3.590, Citations = 11**]
38. \*Spradlin, A., \*Mauzay, D., & **Cuttler, C.** (2017). Symptoms of obsessive-compulsive disorder predict cannabis misuse. *Addictive Behaviors*, 72, 159-164. doi: 10.1016/j.addbeh.2017.03.023 [**IF = 3.645, Citations = 21**]
39. **Cuttler, C.**, Mischley, L., Sexton, M. (2016). Sex differences in cannabis use and effects: A cross-sectional survey of cannabis users. *Cannabis and Cannabinoid Research*, 1, 166-175. doi: 10.1089/can.2016.0010 [**IF = 5.764, Citations = 158**]



40. **Cuttler, C.,** \*O'Connell D., & Marcus, D. K. (2016). Relationships between dimensions of impulsivity and prospective memory. *European Journal of Personality, 30*, 83-91. doi: 10.1002/per.2038 [IF = 3.494, Citations = 9]
41. \*Mauzay, D., \*Spradlin, A., & **Cuttler, C.** (2016). Devils, witches, and psychics: The role of thought-action fusion in the relationships between obsessive-compulsive features, religiosity, and paranormal beliefs. *Journal of Obsessive-Compulsive and Related Disorders, 11*, 113-120. doi: 10.1016/j.jocrd.2016.10.003 [IF = 1.418, Citations = 8]
42. Sexton, M., **Cuttler, C.,** Finnell, J., & Mischley, L. (2016). A cross-sectional survey of medical cannabis users: Patterns of use and perceived efficacy. *Cannabis and Cannabinoid Research, 1*, 131-138. doi: 10.1089/can.2016.0007 [IF = 5.764, Citations = 195]
43. **Cuttler, C.,** \*Relkov, T., & Taylor, S. (2014) Quick to act, quick to forget: The link between impulsiveness and prospective memory. *European Journal of Personality, 28*, 560-568. doi: 10.1002/per.1926 [IF = 3.494, Citations = 12]
44. **Cuttler, C.,** \*Alcolado, G. M., & Taylor, S. (2013). Mediation and interaction effects of doubt, dysfunctional beliefs and memory confidence on the compulsion to check. *Journal of Obsessive-Compulsive and Related Disorders, 2*, 157-166. doi: 10.1016/j.jocrd.2013.02.002 [IF = 1.418, Citations = 8]
45. **Cuttler, C.,** \*Sirois-Delisle, V., \*Alcolado, G. M., Radomsky, A. S., & Taylor, S. (2013). Diminished confidence in prospective memory causes doubts and urges to check. *Journal of Behavior Therapy and Experimental Psychiatry, 44*, 329-334. doi: 10.1016/j.jbtep.2013.01.001 [IF = 2.189, Citations = 32]
46. **Cuttler, C.,** McLaughlin, R. J., & Graf, P. (2012). Mechanisms underlying the link between cannabis use and prospective memory. *PLOS ONE, 7*(5): e36820. doi: 10.1371/journal.pone.0036820 [IF = 2.740, Citations = 28]
47. **Cuttler, C.,** & Taylor, S. (2012). Did I forget to lock the door? The link between prospective memory failures and doubt in the compulsion to check. *Journal of Experimental Psychopathology, 3*, 437-454. doi:10.5127/jep.021811 [IF = 0.812, Citations = 18]
48. **Cuttler, C.,** Graf, P., Pawluski, J. L., & Galea, L. A. M. (2011). Everyday life memory deficits in pregnant women. *Canadian Journal of Experimental Psychology, 65*, 27-37. doi: 10.1037/a002284 [IF = 1.383, Citations = 67]
49. **Cuttler, C.,** & Graf, P. (2009). Checking-in on the memory-deficit and meta-memory deficit theories of checking compulsions. *Clinical Psychology Review, 29*, 393-409. doi: 10.1016/j.cpr.2009.04 [IF = 8.897, Citations = 62]
50. **Cuttler, C.,** & Graf, P. (2009). Sub-clinical compulsive checkers show impaired performance on habitual, event- and time-cued episodic prospective memory tasks. *Journal of Anxiety Disorders, 23*, 813-823. doi: 10.1016/j.janxdis.2009.03.006 [IF = 3.079, Citations = 37]
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54. Cooper, B. S., **Cuttler, C.**, Paulhus, D., & Yuille, J.C. (2006). Dissociation and amnesia: A study with male offenders. *International Journal of Forensic Psychology, 1*, 69-83. [IF = N/A, Citations = 10]
55. Woodward, T. S., Moritz, S., Arnold, M. M., **Cuttler, C.**, Whitman, J. C., & Lindsay, S. (2006). Increased “hindsight bias” in schizophrenia. *Neuropsychology, 20*, 461-467. doi: 10.1037/0894-4105.20.4.461 [IF = 2.477, Citations = 16]
56. Woodward, T. S., Moritz, S., **Cuttler, C.**, & Whitman, J. C. (2006). The contribution of a cognitive bias against disconfirmatory evidence to delusions in schizophrenia. *Journal of Clinical and Experimental Neuropsychology, 28*, 605-617. doi: 10.1080/13803390590949511 [IF = 1.853, Citations = 231]
57. Moritz, S., Kloss, M., Jacobsen, D., Fricke, S., **Cuttler, C.**, Brassens, S., & Hand, I. (2005). Neurocognitive impairment does not predict treatment outcome in obsessive-compulsive disorder. *Behaviour Research and Therapy, 43*, 811- 819. doi: 10.1016/j.brat.2004.06.012 [IF = 4.500, Citations = 46]
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### Working Group Peer Reviewed Articles

61. Bravo, A. J., Pearson, M. R., Baumgardner, S. F., & **Protective Strategies Study Team** (2020). The relationship between negative affect and alcohol and marijuana use outcomes among dual users. *Substance Use and Misuse, 55*, 658-665. doi: 10.1080/10826084.2019.1696820 [IF = 1.132, Citations = 0]
62. Herchenroeder, L., Bravo, A. J., & **Protective Strategies Study Team** (2020). College alcohol beliefs and negative alcohol-related consequences: A moderated mediation model of enhancement drinking motives and restricted eating. *Addictive Behaviors, 110*, 10651. doi: 10.1016/j.addbeh.2020.106541 [IF = 3.645, Citations = 0]
63. Jordan, H. R., Madson, M. B., Bravo, A. J., Pearson, M. R., & **Protective Strategies Study Team** (2020). Posttraumatic stress and marijuana outcomes: The mediating role of marijuana protective behavioral strategies. *Substance Abuse, 41*(3), 375-381. doi: 10.1080/08897077.2019.1635965 [IF = 2.652, Citations = 10]
64. Bravo, A. J., Weinstein, A. P., Pearson, M. R., & **Protective Strategies Study Team** (2019). The relationship between risk factors and alcohol and marijuana use outcomes among concurrent users: A comprehensive examination of protective behavioral strategies. *Journal of Studies on Alcohol and Drugs, 80*, 102-108. doi: 10.15288/jsad.2019.80.102 [IF = 2.616, Citations = 5]
65. Gonzalez, V. M., Bravo, A. J., Crouch, M. C., & **Protective Strategies Study Team** (2019). Endorsement of the “firewater myth” affects the use of protective behavioral strategies among American Indian and Alaska Native students. *Addictive Behaviors, 93*, 78-85. doi: 10.1016/j.addbeh.2019.01.027 [IF = 3.645, Citations = 3]
66. Jordan, H. R., Madson, M. B., Nicholson, B. C., Bravo, A. J., Pearson, M. R., & **Protective Strategies Study Team** (2019). Posttraumatic stress disorder symptoms and problematic alcohol use in college students: The moderating role of alcohol protective behavioral strategies and gender. *Psychological*

*Trauma: Theory, Research, Practice, & Policy*, 11, 247-255. doi: 10.1037.tra0000417 [IF = 2.673, Citations = 10]

67. Looby, A., Bravo, A. J., Kilwein, T. M., Zimmerman, L., Pearson, M. R. & **Protective Strategies Study Team** (2019). Alcohol-related protective behavioral strategies as a mediator of the relationship between drinking motives and risky sexual behaviors. *Addictive Behaviors*, 93, 1-8. doi: 10.1016/j.addbeh.2019.01.009 [IF = 3.645, Citations = 8]
68. Pearson, M. R., Bravo, A. J., & **Protective Strategies Study Team** (2019). Marijuana protective behavioral strategies and marijuana refusal self-efficacy: Independent and interactive effects on marijuana-related outcomes. *Psychology of Addictive Behaviors*, 33, 412-419. doi: 10/1037/adb0000445 [IF = 2.543, Citations = 2]
69. Villarosa-Hurlocker, M. C., Bravo, A. J., Pearson, M. R. & **Protective Strategies Study Team** (2019). The relationship between social anxiety and alcohol and marijuana use outcomes among concurrent users: A motivational model of substance use. *Alcoholism: Clinical and Experimental Research*, 43, 732-740. doi: 10.1111/acer.13966 [IF = 3.235, Citations = 19]
70. Wong, M. M., Craun, E., A., Bravo, A. J., Pearson, M. R., & **Protective Strategies Study Team** (2019). Insomnia symptoms, cannabis protective behavioral strategies, and hazardous cannabis use among U.S. college students. *Experimental Clinical Psychopharmacology*, 27, 309-317. doi: 10.1037/pha0000273 [IF = 2.354, Citations = 6]
71. Bravo, A. J., Villarosa-Hurlocker, M. C., Pearson, M. R., & **Protective Strategies Study Team** (2018). College student mental health: An evaluation of the DSM 5 Self-Rated Level 1 Cross Cutting Symptom Measure. *Psychological Assessment*, 10, 1382-1389. doi: 10.1037/pas0000628 [IF = 2.825, Citations = 41]

### Invited Articles, Commentaries, and Book Reviews

72. **Cuttler, C.** (2020). Cannabinoids and the brain: A balanced perspective on our current state of knowledge. *Applied Neuropsychology: Adult*, 27(5), 488-489. doi: 10.1080/23279095.2018.1557364 [IF = 1.350, Citations = 0]
73. **Cuttler, C.** (March 2020). Inhaled cannabis reduces headache and migraine severity ratings by nearly 50%. *Physician's Weekly*.
74. Spradlin, A., \*Mauzay, D., & **Cuttler, C.** (2019). A response to the commentary by Storch and Kay: Gaps in knowledge on the treatment of cannabis users with OCD. *Addictive Behaviors*, 93, 265-266. doi: 10.1016/j.addbeh.2017.07.029 [IF = 3.645, Citations = 1]

### Book Chapter

1. Taylor, S., Abramowitz, J. S., McKay, D., & **Cuttler, C.** (2011). Cognitive approaches to understanding obsessive-compulsive and related disorders. In G. Steketee (Ed.), *Oxford handbook of obsessive compulsive and spectrum disorders* (pp. 233-252). New York: Oxford University Press.

### Books

1. **Cuttler, C.** (2021). A student guide to SPSS. Third edition. Dubuque, IA: Kendall Hunt Publishing.
2. Jhangiani, R. S., Chiang, I. A, **Cuttler, C.**, & Leighton, D. C., (2019). Research methods in psychology: 4<sup>th</sup> edition. Vancouver, BC: Open Text Kwantlen Polytechnic University. Retrieve at: <https://kpu.pressbooks.pub/psychmethods4e/>

3. Price, P. C., Jhangiani, R. S., Chiang, I. A., Leighton, D. C., & **Cuttler, C.** (2017). Research methods in psychology: 3<sup>rd</sup> American edition. Pullman, WA: Open Text WSU. Retrieve at: <https://opentext.wsu.edu/carriecuttler/>
4. **Cuttler, C.** (2014). A student guide to SPSS. Second edition. Dubuque, IA: Kendall Hunt Publishing.
5. **Cuttler, C.** (2010). A student guide to SPSS. Dubuque, IA: Kendall Hunt Publishing.
6. **Cuttler, C.** (2010). Research methods in psychology: Student lab guide. Dubuque, IA: Kendall Hunt Publishing.
7. **Cuttler, C.** (2010). Research methods in psychology: Instructor's manual. Dubuque, IA: Kendall Hunt Publishing.

### Edited Books

8. Bridley, A. & Daffin, L. W. Jr. (2018). Essentials of abnormal psychology: 1<sup>st</sup> edition. **C. Cuttler** (Ed.). Pullman, WA: Open Text WSU. Retrieve at: <https://opentext.wsu.edu/abnormalpsychology/>

### Technical Reports

1. Hakstian, R. A., Rawn, C. D., & **Cuttler, C.** (2008). Report to the University of British Columbia Vice President Academic and Provost on the new university-module items and their online administration at the University of British Columbia. University of British Columbia.

### Articles Under Review

1. \*Jensen, A. N, \*Schofield, K. A., & **Cuttler, C.** (under review). Effects of gender-identity labels on perceptions of gender minorities. *Sex Roles*.
2. \*Jensen, A. N, \*Schofield, K. A., Stueber, A., Hobaika, S., & **Cuttler, C.** (revision under review). Progressive, but promiscuous and confused: Perceptions of sexual minority identity labels in a nationally representative sample. *Psychology & Sexuality*.
3. \*Stueber, A, \*Skeiky, L., & **Cuttler, C.** (under review). A large-scale survey of cannabis use for sleep: Preferred products and perceived effects in comparison to over-the-counter and prescription sleep aids. *Journal of Integrative and Complimentary Medicine*

### Articles in Preparation

### Invited Talks

1. **Cuttler, C.** (November 2021). Acute effects of cannabis on pain. Wake Up with Research. Washington State University, Spokane, Online.
2. **Cuttler, C.** (November 2021). Studying cannabis in the wild: Acute effects of high potency cannabis on cognition. Gordon Research Conference: Cannabinoid Function in the CNS, Ventura, CA
3. **Cuttler, C.** (April 2021). Studying cannabis in the wild: Acute effects of high potency cannabis on memory. Cannabinoids in Clinical Practice, Online
4. **Cuttler, C.,** & Nusbaum, A (October 2020). A behind the scenes look at: OER as a tool for educational equality. Open Educational Fellows Meeting. Online.
5. **Cuttler, C.,** LaFrance, E. M., \*Stueber, A., \*Glodosky, N. C., & \*Mauzay, D. (June 2020). Overbaked: Assessing and predicting adverse reactions to cannabis. Symposium on Marijuana Research in Washington: People, Products, and Policies. Seattle, Washington. (Conference canceled due to COVID-19)

6. **Cuttler, C.** (January 2020). Navigating the weeds: Acute effects of cannabis on mental health and memory, Department of Psychology, University of British Columbia
7. **Cuttler, C.** (May 2019). Use of cannabis for physical and emotional pain. University of Chicago, Department of Psychiatry & Behavioral Neuroscience.
8. **Cuttler, C.** (April 2019). Marijuana and mental health. Psychology Clinic, Washington State University.
9. **Cuttler, C.** (April 2019). Devil's weed or God's gift? Students for Sensible Drug Policy, Washington State University.
10. **Cuttler, C.** (March 2019). Use of cannabis for physical and emotional pain. Global Connections, Washington State University.
11. **Cuttler, C.** (March 2019). Students' use and perceptions of OER vs. traditional textbooks. Washington State University, Faculty-Led OER Panel
12. **Cuttler, C.,** Sexton, M., & Mischley, L. (July 2018). Driving under the influence of cannabis. An examination of driving beliefs and practices of medical and recreational cannabis users across the United States. Research Society on Marijuana. Fort Collins, Colorado.
13. **Cuttler, C.** (May 2018). Short-term beneficial effects but long-term consequences of cannabis use on depression, anxiety, and stress. Symposium on Marijuana Research in Washington: A UW and WSU Joint Effort, University of Washington
14. **Cuttler, C.** (April 2018). Don't stress, ace your tests: Preparing and studying for exams. Washington State University, Psychology Club
15. **Cuttler, C.** (March 2018). Impacts of traditional texts and OER on students. Washington State University, OER Panel
16. **Cuttler, C.,** \*Spradlin, A., \*Nusbaum, A. T., Whitney, P., Hinson, J. M. & McLaughlin, R. J. (April 2017). Blunted stress reactivity in chronic cannabis users. Washington State University's Cannabis Research Workshop
17. **Cuttler, C.** (October 2016). Cannabis, cognition, and stress. Washington State University, Translational Addiction Research Center.
18. **Cuttler, C.** (November 2016). Keys to success: Preparing and studying for exams. Washington State University, Psi Chi Society.
19. **Cuttler, C.** (October 2015). Cannabis consumption, stress, and cognition. Washington State University, McEachern Residence.
20. **Cuttler, C.** (March 2014). Did I forget to lock the door? The link between prospective memory and checking compulsions. Washington State University, Department of Psychology.
21. **Cuttler, C.** (2012). Did I remember to lock the door? The link between prospective memory and checking compulsions. University of New Brunswick, Department of Psychology
22. **Cuttler, C.** (2012). Did I remember to lock the door? The link between prospective memory and checking compulsions. Texas State University, Department of Psychology.
23. **Cuttler, C.** (2012). Did I remember to lock the door? The link between prospective memory and checking compulsions. McGill University, Cognitive Psychology Brown Bag
24. **Cuttler, C.** (2008). Individual Differences in prospective memory. San Jose State University, Department of Psychology.



25. **Cuttler, C.**, & Graf, P. (September 2004). Prospective memory and personality. Consultation Meeting for the BC Aging Research Network, Vancouver, BC.
26. Graf, P., & **Cuttler, C.** (September 2003). Prospective memory in and out of context. Symposium presented at the XIII Conference of the European Society of Cognitive Psychology, Granada, Spain.

### Conference Proceedings

1. \*Jensen, A., \*Schofield, K., **Cuttler, C.** (April 2021) Trans, resilient, never selfish: The effects of gender minority labels on perceptions of people. Department of Psychology Flip the Script Symposium.
2. \*Schofield, K. A., **Cuttler, C.**, & Kwon, P. (April 2021). Discrimination in transgender healthcare. LGBT Health Workforce Conference, Online
3. \*Schofield, K. A., **Cuttler, C.**, & Kwon, P. (April 2021). Discrimination in transgender healthcare. Western Psychological Association Conference, Online.
4. \*Schofield, K. A., \*Jensen, A. N., Hobaica, S., & **Cuttler, C.** (April 2021). Out, proud, & resilient: Effects of labels on perceptions of people. Western Psychological Association Conference, Online.
5. Carter, G. T., McLaughlin, R. J., **Cuttler, C.**, Sauber, G. J., Weeks, D., Hillard, C. J., & Weiss, M. D. (November 2020). Endocannabinoids and related lipids serum from patients with amyotrophic lateral sclerosis. American Academy of Physical Medicine and Rehabilitation Annual Assembly, Online.
6. Carter, G. T., McLaughlin, R. J., **Cuttler, C.**, Sauber, G. J., Weeks, D., Hillard, C. J., & Weiss, M. D. (October 2020). Endocannabinoids and related lipids serum from patients with amyotrophic lateral sclerosis. Northwest Amyotrophic Lateral Sclerosis Virtual Annual Assembly, Online.
7. \*Smith, E., **Cuttler, C.**, LaFrance, E. M., & \*Stueber, A. (September 2020). High potency cannabis and cognition: Acute effects on memory and decision making. Northwest Cognition and Memory, Online
8. **Cuttler, C.** & LaFrance, E. M. (August 2020). Short- and long-term effects of cannabis on post-traumatic stress disorder. Institute of Cannabis Research, Online.
9. **Cuttler, C.**, Spradlin, A., Cleveland, M., & Craft, R. (August 2020). Short- and long-term effects of cannabis on headache and migraine. Institute of Cannabis Research, Online.
10. \*Glodosky, N., Stueber, A., LaFrance, E. M., Mauzay, D., & **Cuttler, C.** (August 2020). Motives matter: Marijuana use motives moderate the links between stress and negative affect. Institute of Cannabis Research, Online.
11. \*Glodosky, N., **Cuttler, C.**, Freels, T., & McLaughlin, R. (August 2020). Chronic cannabis-induced alterations in stress reactivity. Institute of Cannabis Research, Online.
12. \*Stueber, A., \*LaFrance, E., \*Glodosky, N., \*Mauzay, D., & **Cuttler, C.** (August 2020). Over-baked: Adverse reactions to cannabis. Institute of Cannabis Research, Online.
13. Warnick, B. J., Kier, A. S., LaFrance, E. M., & **Cuttler, C.** (April 2020). Head in the clouds? The influence of cannabis use and entrepreneurial passion for inventing on new venture ideation. Babson College Entrepreneurship Research Conference, Knoxville, TN. (Conference canceled due to COVID-19)
14. **Cuttler, C.**, & \*Oreta M. (July 2020). Does cannabis protect against age-related declines in cognition? International Cannabinoid Research Society, Galway, Ireland. (Conference canceled due to COVID-19).
15. **Cuttler, C.**, \*Mauzay, D., & \*LaFrance E. M. (July 2020). An examination of the short-term acute effects and long-term consequences of using cannabis to manage symptoms of obsessive-compulsive disorder. International Cannabinoid Research Society, Galway, Ireland. (Conference canceled due to COVID-19).

16. \*Schofield, K. A., \*Hobaica, S., \*Jensen, A. N., & **Cuttler, C.** (October 2019). Out, proud, & resilient: Effects of labels on perceptions of LGBTQ individuals. WSU InQueery Symposium. Pullman, WA
17. **Cuttler, C.** & \*LaFrance, E (July 2019). Acute effects of high potency cannabis on everyday life memory. Gordon Research Conference: Cannabinoid Function in the CNS. Castelldefels, Spain.
18. **Cuttler, C.**, LaFrance, E., & Petrucci, A. (July 2019). Acute effects of high potency cannabis on everyday life memory. International Cannabinoid Research Society, Bethesda, MD
19. **Cuttler, C.**, Spradlin, A., Craft, R. (July 2019). Short- and long-term acute effects of cannabis on headache and migraine: A naturalistic study of medical cannabis users. International Cannabinoid Research Society, Bethesda, MD
20. \*Glodosky, N. C., \*Stueber, A., \*LaFrance, E., \*Mauzay, D., \*Petrucci, A., & **Cuttler, C.** (July 2019). Motives matter: Marijuana use motives moderate the links between stress and negative affect. Research Society on Marijuana, Vancouver, WA.
21. \*LaFrance, E., \*Stueber, A., \*Glodosky, N. C., \*Mauzay, D., \*Petrucci, A., & **Cuttler, C.** (July 2019). To bake or not to bake? Individual difference in adverse reactions to cannabis. Research Society on Marijuana, Vancouver, WA.
22. \*Mauzay, D., \*Glodosky, N. C., \*Stueber, A., \*LaFrance, E., & **Cuttler, C.** (July 2019). Examining the relationships between anxiety sensitivity, interoceptive awareness, and cannabis use. Research Society on Marijuana, Vancouver, WA.
23. \*Stueber, A., \*LaFrance, E., \*Glodosky, N. C., \*Petrucci, A., Mauzay, D., & **Cuttler, C.** (July 2019). Overbaked: Adverse reactions to cannabis. Research Society on Marijuana, Vancouver, WA.
24. **Cuttler, C.**, & \*LaFrance, E. (May 2019). Acute effects of high potency cannabis on memory. Chicago Symposium on Translational Neuroscience: The Science of Cannabis, Chicago, IL.
25. \*Stueber, A., \*LaFrance, E., \*Glodosky, N. C., \*Mauzay, D., & **Cuttler, C.** (April 2019). Overbaked: Adverse reactions to cannabis. Department of Psychology Undergraduate Research Symposium, Pullman, WA.
26. \*Glodosky, N.C., Freels, T.G., **Cuttler, C.**, & McLaughlin, R.J. (April 2019). Rewarding effects of cannabis extracts in rats using a vapor self-administration model. WSU Academic Showcase. Pullman, WA.
27. **Cuttler, C.**, & Daffin, L. (October 2018). Students' perceptions of the quality of OER vs. traditional textbooks. OpenEd. Buffalo, New York.
28. **Cuttler, C.**, Spradlin, A., & Protective Strategies Study Team (PSST) (July 2018). Introducing the Daily Sessions, Frequency, Age of Onset, and Quantity of Cannabis Use Inventory (DFAQ-CU). Research Society on Marijuana. Fort Collins, Colorado.
29. **Cuttler, C.**, Spradlin, A., & McLaughlin, R. J. (July 2018). A naturalistic examination of the perceived acute effects of cannabis on negative affect. International Cannabinoid Research Society, Leiden, Netherlands.
30. Sexton, M., **Cuttler, C.**, Herbert, M., & Mischley, L. K. (July 2018). Differential acute effects of cannabis use and withdrawal symptoms by user type and age. International Cannabinoid Research Society, Leiden, Netherlands.
31. \*Wilsie, E. K., **Cuttler, C.**, \*LaFrance, E. M., & Connolly, C. (May 2018). Don't forget to exercise: The effects of different forms of exercise on memory. American College of Sports Medicine. Minneapolis, MN.
32. **Cuttler, C.**, Spradlin, A., & McLaughlin, R. (April 2018). Perceived acute effects of cannabis on negative affect. Institute of Cannabis Research Conference. Pueblo, CO.

33. **Cuttler, C.**, Spradlin, A., \*Nusbaum, A., Whitney, P., Hinson, J., & McLaughlin, R. (April 2018). Chronic cannabis users demonstrate blunted stress reactivity. Institute of Cannabis Research Conference. Pueblo, CO.
34. \*Barnum, T. R., \*Underwood, T., \*LaFrance, E. M., \*Johnson, M., \*West, J., \*Creek, A., Connolly, C. P., & **Cuttler, C.** (April 2018). Don't forget to exercise: Effects of different forms of exercise on memory. Department of Psychology Undergraduate Research Symposium Pullman, WA.
35. \*LaFrance, E. M. & **Cuttler, C.** (April 2018). The role of openness to experience in the link between cannabis and creativity. Institute of Cannabis Research Conference. Pueblo, CO.
36. \*Mauzay, D., Spradlin, S., & **Cuttler, C.** (April 2018). Evidence of a link between obsessive-compulsive disorder and cannabis misuse. Institute of Cannabis Research Conference. Pueblo, CO.
37. Wilson, M., Bigand, T. L., Roberts, M. L., \*Gogulski, H., Cuttler, C., Oluwoye, O., & Barbosa-Leiker, C. (April 2018). Cannabis use patterns and pain symptoms among adults prescribed opioids. Western Institute of Nursing's 51<sup>st</sup> Annual Communicating Nursing Research Conference. Spokane, WA.
38. \*Wilsie, E. K., **Cuttler, C.**, \*LaFrance, E. M., & Connolly, C. (February 2018). Don't forget to exercise: The effects of different forms of exercise on memory. American College of Sports Medicine Northwest Chapter. Bend, OR.
39. **Cuttler, C.**, Spradlin, A., \*Nusbaum, A. T., Whitney, P., Hinson, J. M., & McLaughlin, R. (January 2018). Effects of stress and chronic cannabis use on episodic and habitual prospective memory. International Conference on Prospective Memory, Melbourne, Australia.
40. \*LaFrance, E., Connolly, C., & **Cuttler, C.** (January 2018). Resist forgetting: Effects of aerobic and resistance exercise on prospective memory. International Conference on Prospective Memory, Melbourne, Australia.
41. **Cuttler, C.** (June 2017). A controlled examination of the effects of heavy cannabis use and adolescent onset cannabis use on cognition. International Cannabinoid Research Society, Montreal, Quebec.
42. **Cuttler, C.**, Sexton, M., & Mischley, L. (June 2017). Self-reported driving beliefs and practices of medical and recreational cannabis users in the United States. NIDA International Forum, Montreal, Quebec
43. **Cuttler, C.**, Spradlin, A., \*Nusbaum, A. T., Whitney, P., Hinson, J. M., & McLaughlin, R. (June 2017). Heavy cannabis use is associated with a blunted stress response and reduced reliance on top-down attentional control. International Cannabinoid Research Society, Montreal, Quebec.
44. Spradlin, A., \*Mauzay, D., & **Cuttler, C.** (June 2017). Symptoms of obsessive-compulsive disorder predict cannabis misuse. International Cannabinoid Research Society, Montreal, Quebec.
45. Spradlin, A., \*Mauzay, D., & **Cuttler, C.** (June 2017). The roles of sex, coping motives, and negative affect in the relationship between stress and cannabis use. International Cannabinoid Research Society, Montreal, Quebec.
46. \*LaFrance, E., & **Cuttler, C.** (May 2017). Inspired by Mary Jane: An examination of the relationship between cannabis use and creativity. Northwest Cognition and Memory, Burnaby, BC.
47. \*Petrucci, A., \*LaFrance, E., \*Struve, G., Connolly, C., & **Cuttler, C.** (May 2017). Stretch your mind: An examination of the effects of yoga on executive functioning. Northwest Cognition and Memory, Burnaby, BC.
48. \*Petrucci, A., \*LaFrance, E., \*Struve, G., Connolly, C., & **Cuttler, C.** (April 2017). Stretch your mind: An examination of the effects of yoga on executive functioning. Department of Psychology Undergraduate Research Symposium. Pullman, WA.

49. \*Struve, G., \*Petrucci, A., \*LaFrance, E., Connolly, C., & **Cuttler, C.** (April 2017). Don't forget to downward dog: An examination of the effects of yoga on prospective memory. Department of Psychology Undergraduate Research Symposium Pullman, WA.
50. \*Reed, K, **Cuttler, C.** (April 2017). The effects of adolescent-onset cannabis consumption on memory functioning. Department of Psychology Undergraduate Research Symposium Pullman, WA.
51. \*Nusbaum, A. T., Whitney, P. **Cuttler, C.**, \*Spradlin, A., McLaughlin, R. J., & Hinson, J. (March 2017). Acute stress alters specific elements of cognitive flexibility in chronic cannabis users. Cognitive Neuroscience Society, San Francisco, CA.
52. \*Petrucci, A., \*LaFrance, E., \*Struve, G., Connolly, C., & **Cuttler, C.** (March 2017). Stretch your mind: An examination of the effects of yoga on executive functioning. WSU's Showcase for Undergraduate Research and Creative Activities (SURCA). Pullman, WA.
53. \*Rykman, M., & **Cuttler, C.** (March 2017). Don't call me delusional: The effect of noun labels on stigmatizing attitudes and perceptions of people with Psychological disorders. WSU's Showcase for Undergraduate Research and Creative Activities (SURCA). Pullman, WA.
54. \*Struve, G., \*Petrucci, A., \*LaFrance, E., Connolly, C., & **Cuttler, C.** (March 2017). Don't forget to downward dog: An examination of the effects of yoga on prospective memory. WSU's Showcase for Undergraduate Research and Creative Activities (SURCA). Pullman, WA.
55. \*Mauzay, D., \*Spradlin, A., & **Cuttler, C.** (August 2016). Devils, witches, and psychics: Paranormal beliefs are related to obsessive-compulsive features. American Psychological Association. Denver, CO.
56. \*Spradlin, A., **Cuttler, C.**, Bunce, J., & Carrier, L. M. (August 2016). #Disconnected: Relations between technology use, interpersonal traits, and social interactions. American Psychological Association. Denver, CO.
57. \*Lowry, T. M., **Cuttler, C.**, \*Stokesbary, C., & Connolly, C. P. (May 2016). Don't forget to exercise: The effects of aerobic or resistance exercise on prospective memory. American College of Sports Medicine. Boston, MA.
58. \*Allison, M., \*Teixeira-Marques, M., **Cuttler, C.** (May, 2016). An examination of gender differences in the influence of cannabis on memory. Northwest Cognition and Memory, Vancouver, BC.
59. \*LaFrance, E., & **Cuttler, C.** (May 2016). Does exercise improve prospective memory? Northwest Cognition and Memory, Vancouver, BC.
60. \*Teixeira-Marques, M., \*Allison, M., \*Spradlin, A., & **Cuttler, C.** (May 2016). The influence of cannabis use on age-related deficits in executive functioning. Northwest Cognition and Memory, Vancouver, BC.
61. \*Allison, M., \*Teixeira-Marques, M., **Cuttler, C.** (April 2016). An examination of gender differences in the influence of cannabis on memory. Department of Psychology Undergraduate Research Symposium. Pullman, WA.
62. \*Ashby, J., \*Mauzay, D., & **Cuttler, C.** (April 2016). Witches and the abominable snowman: Paranormal beliefs and their relation to obsessive-compulsive disorder. Department of Psychology Undergraduate Research Symposium. Pullman, WA.
63. \*LaFrance, E., & **Cuttler, C.** (April 2016). Does exercise improve prospective memory? Department of Psychology Undergraduate Research Symposium. Pullman, WA.
64. \*Spradlin, A., & **Cuttler, C.** (April 2016). #Disconnected: Face-to-phone when face-to-face. WSU Academic Showcase, Pullman, WA.

65. \*Stokesbary, C. A., **Cuttler, C.**, \*Lowry, T. M., & Connolly, C. P. (April 2016). Don't forget to exercise: The effects of aerobic or resistance exercise on prospective memory. American College of Sports Medicine Northwest Chapter. Tacoma, WA.
66. \*Teixeira-Marques, M., \*Allison, M., \*Spradlin, A., & **Cuttler, C.** (April 2016). The influence of cannabis use on age-related deficits in executive functioning. Department of Psychology Undergraduate Research Symposium. Pullman, WA.
67. **Cuttler, C.**, & \*Spradlin, A. (March 2016). Measuring cannabis use: Psychometric properties of the Daily Sessions, Frequency, Age of Onset, and Quantity of Cannabis Use Inventory. Marijuana and Cannabinoids: A Neuroscience Research Summit. Bethesda, MD.
68. **Cuttler, C.**, \*O'Connell, D., & Marcus, D. K. (August 2015). Forget this! Let's do that! Relationships between impulsiveness and prospective memory. American Psychological Association, Toronto, Ontario.
69. **Cuttler, C.**, & \*Spradlin, A. (July 2015). Measuring cannabis consumption: An introduction to the frequency, age of onset, and quantity of cannabis use inventory. International Cannabinoid Research Society, Wolfville, Nova Scotia.
70. \*Keeton, B., **Cuttler, C.**, & Connolly, C. (April 2015). Remembering to remember: The effects of exercise on prospective memory. Pacific Northwest Louis Stokes Alliance for Minority Participation. Seattle, WA.
71. \*da Estrela C., \*Sirois-Delisle, V., \*Schell, S. E., \*Alcolado, G. M., Radomsky, A. S., **Cuttler, C.** (June 2012). Remember to relax: The relationship between stress and prospective memory performance. Canadian Society for Brain, Behaviour and Cognitive Science, Kingston, Ontario.
72. \*da Estrela C., \*Schell, S. E., \*Sirois-Delisle, V., \*Alcolado, G. M., Radomsky, A. S., **Cuttler, C.** (June 2012). Remember to relax: The relationship between stress and prospective memory performance. Canadian Psychological Association, Halifax, Nova Scotia.
73. \*Schell, S. E., \*Sirois-Delisle, V., \*da Estrela C., \*Alcolado, G. M., Radomsky, A. S., **Cuttler, C.** (June 2012). Forget worrying and remember to smile: The link between anxiety, depression, and prospective memory. Canadian Society for Brain, Behaviour and Cognitive Science, Kingston, Ontario.
74. \*Schell, S. E., \*da Estrela C., \*Sirois-Delisle, V., \*Alcolado, G. M., Radomsky, A. S., **Cuttler, C.** (June 2012). Forget worrying and remember to smile: The link between anxiety, depression, and prospective memory. Canadian Psychological Association, Halifax, Nova Scotia.
75. \*Sirois-Delisle, V., \*Schell, S. E., \*da Estrela C., \*Alcolado, G. M., Radomsky, A. S., **Cuttler, C.** (June 2012). Does diminished confidence in prospective memory cause urges to check? Canadian Society for Brain, Behaviour and Cognitive Science, Kingston, Ontario.
76. \*Sirois-Delisle, V., \*da Estrela C., \*Schell, S. E., \*Alcolado, G. M., Radomsky, A. S., **Cuttler, C.** (June 2012). Does diminished confidence in prospective memory cause urges to check? Canadian Psychological Association, Halifax, Nova Scotia.
77. **Cuttler, C.**, & Taylor, S. (June 2011). Did I forget to lock the door? Frequent prospective memory failures may contribute to intrusive doubts and checking compulsions. Canadian Psychological Association, Toronto, Ontario.
78. **Cuttler, C.**, & Graf, P. (November 2010). Checking-in on the memory deficit and meta-memory deficit theories of compulsive checking. Association for Behavioral and Cognitive Therapies, San Francisco, CA.
79. **Cuttler, C.**, Taylor, S., \*Bate, C. J. (July 2010). Did I forget to turn the stove off? The links between prospective memory failures, doubting and checking compulsions. International Conference on Prospective Memory, Vancouver, BC.



80. **Cuttler, C.**, & Graf, P. (July 2010). Pregnancy and memory: From the lab to the field. International Conference on Prospective Memory, Vancouver, BC.
81. **Cuttler, C.**, & Graf, P. (July 2010). Chronic marijuana use and prospective memory task performance. International Conference on Prospective Memory, Vancouver, BC.
82. **Cuttler, C.**, & Graf, P. (June 2010). Checking in on the memory deficit and meta-memory deficit theories of checking compulsions. Canadian Society for Brain, Behaviour and Cognitive Science, Halifax, Nova Scotia.
83. **Cuttler, C.**, & Graf, P. (June 2010). Chronic marijuana use and prospective memory task performance. Canadian Society for Brain, Behaviour and Cognitive Science, Halifax, Nova Scotia.
84. \*Bate, C. J., \*Chapman, A. M., \*Lipsett, K. H., \*Denny-Keys, M., & **Cuttler, C.** (June 2010). Did I remember to lock the door? The links between prospective memory deficits, intrusive doubts and checking compulsions. Connecting Minds, Richmond, BC.
85. \*Chapman, A. M., \*Lipsett, K. H., \*Bate, C. J., \*Denny-Keys, M., & **Cuttler, C.** (June 2010). The link between perfectionism and memory test performance: The bright side of perfectionism. Connecting Minds, Richmond, BC.
86. \*Denny-Keys, M., \*Lipsett, K. H., \*Bate, C. J., \*Chapman, A. M., & **Cuttler, C.** (June 2010). Cultural impact on presentation of obsessive-compulsive disorder. Connecting Minds, Richmond, BC.
87. \*Lipsett, K. H., \*Bate, C. J., \*Chapman, A. M., \*Denny-Keys, M., & **Cuttler, C.** (June 2010). Creativity and superior memory test performance: Thinking outside of the box. Connecting Minds, Richmond, BC.
88. \*Bate, C. J., \*Chapman, A. M., \*Lipsett, K. H., & **Cuttler, C.** (May 2010). The link between checking compulsions and prospective memory deficits: From the lab to the field. Northwest Cognition and Memory, Bellingham, WA.
89. \*Chapman, A. M., \*Lipsett, K. H., \*Bate, C. J., & **Cuttler, C.** (May 2010). The link between perfectionism and memory test performance: The bright side of perfectionism. Northwest Cognition and Memory, Bellingham, WA.
90. \*Lipsett, K. H., \*Bate, C. J., \*Chapman, A. M., & **Cuttler, C.** (May 2010). Creativity and memory test performance: Thinking outside of the box. Northwest Cognition and Memory, Bellingham, WA.
91. **Cuttler, C.**, & Graf, P. (May 2009). Prospective memory deficits in compulsive checkers. Association for Psychological Sciences, San Francisco, CA.
92. \*Denny-Keys, M., \*Jubenville, T., \*Relkov, T., **Cuttler, C.**, & Taylor, S. (May 2009). The darker side of creativity. Northwest Cognition and Memory, Victoria, BC.
93. \*Jubenville, T., \*Relkov, T., \*Denny-Keys, M., **Cuttler, C.**, & Taylor, S. (May 2009). Did you remember your to-do-list? Planned versus completed – what we remember. Northwest Cognition and Memory, Victoria, British Columbia.
94. \*Relkov, T., \*Denny-Keys, M., \*Jubenville, T., **Cuttler, C.**, & Taylor, S. (May 2009). Impulsivity and prospective memory: Quick to act, quick to forget. Northwest Cognition and Memory, Victoria, BC.
95. **Cuttler, C.**, & Graf, P. (June, 2008). Prospective memory deficits in pregnant women. Canadian Society for Brain, Behaviour and Cognitive Science, London, Ontario.
96. **Cuttler, C.**, \*Relkov, T., \*Jubenville, T., McLaughlin, R. J., & Graf, P. (June 2008). Chronic marijuana use and prospective memory task performance. International Cannabinoid Research Society, Aviemore, Scotland.

97. LeRoy, Z. P., \*Florko, L., Hakstian, A. R., \*Gonsar, T., \*Siu, L., Desjardins, N., Chuapetcharasopon, P., & **Cuttler, C.** (June 2008). The development and application of an employment-related motivational distortion scale in personality assessment. Canadian Psychological Association, Halifax, Nova Scotia
98. \*Relkov, T., \*Jubenville, T., **Cuttler, C.**, McLaughlin, R. J., & Graf, P. (June 2008). The influence of regular marijuana use on prospective memory task performance. Northwest Cognition and Memory, Seattle, WA.
99. \*Jubenville, T., \*Relkov, T., **Cuttler, C.**, McLaughlin, R. J., & Graf, P. (April 2008). Marijuana use and prospective memory. Banff Annual Seminar in Cognitive Science, Banff, Alberta.
100. LeRoy, Z. P., Hakstian, A. R., **Cuttler, C.**, \*Gonsar, T., \*Florko, L., & \*Siu, L. (April 2008). Understanding employment-related motivational distortion through factor analytic techniques. Society for Industrial and Organizational Psychology Conference, San Francisco, CA.
101. **Cuttler, C.**, & Graf, P. (February 2008). Baby brain: Neuropsychological deficits in pregnant women. International Neuropsychological Society, Waikoloa, HI.
102. **Cuttler, C.**, McLaughlin, R. J., & Graf, P. (June 2007). Better late than never. Marijuana use and prospective memory. Canadian Society for Brain, Behaviour and Cognitive Science, Victoria, BC.
103. **Cuttler, C.**, McLaughlin, R. J., & Graf, P. (June 2007). Marijuana and prospective memory. International Cannabinoid Research Society, Saint Sauveur, Quebec.
104. **Cuttler, C.**, McLaughlin, R., J. & Graf, P. (May 2007). Marijuana and prospective memory. Banff Annual Seminar in Cognitive Science, Banff, Alberta.
105. **Cuttler, C.**, & Graf, P. (November 2006). The specificity of OCD related prospective memory impairments. Psychonomic Society, Houston, TX.
106. **Cuttler, C.**, & Graf, P. (August 2006). Compulsive checking, prospective memory and distractibility. Cognitive Science Association for Interdisciplinary Learning, Hood River, OR.
107. **Cuttler, C.**, & Graf, P. (June 2006). Checking and prospective memory. Canadian Society for Brain, Behaviour and Cognitive Science, Saskatoon, Saskatchewan.
108. **Cuttler, C.**, & Graf, P. (May 2006). Checkers' impaired prospective memory is not a result of comorbid depression or anxiety. Northwest Cognition and Memory, Vancouver, BC.
109. \*Gonsar, T., \*Florko, L., \*Siu, L., **Cuttler, C.**, & Hakstian, R. (May 2006). Tick vs. click: Does online administration influence cognitive test performance? Northwest Cognition and Memory, Vancouver, BC.
110. \*Siu, L., \*Florko, L., \*Gonsar, T., **Cuttler, C.**, Hakstian, R., & Graf, P. (May 2006). Personality predicts everyday prospective memory performance. Northwest Cognition and Memory, Vancouver, BC.
111. **Cuttler, C.**, & Graf, P. (April 2006). Checking and prospective memory. Pacific Northwest Chapter Meeting of the Society for Neuroscience, Vancouver, BC.
112. **Cuttler, C.**, & Graf, P. (November 2005). Obsessive-compulsive checking and prospective memory. Psychonomic Society, Toronto, Ontario.
113. Gao, J., **Cuttler, C.**, & Graf, P. (November 2005). Prospective memory, instructions and personality. Psychonomic Society, Toronto, Ontario.
114. **Cuttler, C.**, & Graf, P. (August, 2005). Personality and cognitive ability underlie age-related differences in prospective memory. International Conference on Prospective Memory, Zurich, Switzerland.
115. **Cuttler, C.**, & Graf, P. (August 2005). Prospective memory and obsessive-compulsive disorder. International Conference on Prospective Memory, Zurich, Switzerland.

116. **Cuttler, C.,** & Graf, P. (May 2005). Obsessive-compulsive checkers have impaired prospective memory. Northwest Cognition and Memory, Bellingham, WA.
117. **Cuttler, C.,** & Graf, P. (May 2005). Prospective memory and obsessive-compulsive checking. Banff Annual Seminar in Cognitive Science, Banff, Alberta.
118. \*Siu, L., Adel, S., **Cuttler, C.,** & Graf, P. (May 2005). Prospective memory: Do instructions matter? Northwest Cognition and Memory, Bellingham, WA.
119. **Cuttler, C.,** & Graf, P. (April 2005). Personality and cognitive ability underlie age-related difference in prospective memory. Western Psychological Association, Portland, OR.
120. **Cuttler, C.,** & Graf, P. (November 2004). Do personality, environmental demands, and age influence prospective memory? Psychonomic Society, Minneapolis, MN.
121. **Cuttler, C.,** & Graf, P. (August 2004). Individual differences in prospective memory. International Congress of Psychology, Beijing, China.
122. \*Boydell, C., \*Percy, A., \*Millman, N., **Cuttler, C.,** & Eich, E. (June 2004). Mood dependent memory. 6<sup>th</sup> Northwest Cognition and Memory, Victoria, BC.
123. **Cuttler, C.,** & Graf, P. (June 2004). Don't forget: Individual differences in prospective memory. Canadian Society for Brain, Behaviour and Cognitive Science, St. Johns, Newfoundland.
124. \*Percy, A., \*Boydell, C., \*Millman, N., **Cuttler, C.,** & Eich, E. (June 2004). Does your mood influence what you remember? Mood congruence in autobiographical memory generation. Northwest Cognition and Memory, Victoria, BC.
125. **Cuttler, C.,** & Graf, P. (May 2004). Don't forget: Individual differences in prospective memory. Northwest Cognition and Memory, Victoria, BC.
126. Woodward, T. S., Moritz, S., **Cuttler, C.,** & Whitman, J. (February 2004). A generalized cognitive deficit in integrating disconfirmatory evidence underlies delusion maintenance in schizophrenia. Biennial Winter Workshop on Schizophrenia, Davos, Switzerland.
127. **Cuttler, C.,** Graf, P., \*Yew, D., & \*Wang, S. (November 2003). Prospective memory and personality. Psychonomic Society, Vancouver, BC.
128. **Cuttler, C.,** & Graf, P. (June 2003). Morality of memory. Canadian Society for Brain Behaviour and Cognitive Science, Hamilton, Ontario.
129. **Cuttler, C.,** Woodward, T. S., Uttl, B., Whitman, J., & Graf, P. (June 2003). The association between cognitive flexibility and thought disorder in schizophrenia. Northwest Cognition and Memory, Seattle, WA.
130. \*Toufanasl, M., \*Toufanasl, A., Phillips, J., **Cuttler, C.,** & Graf, P. (June 2003). Prospective memory in the pool and games arcade. Northwest Cognition and Memory, Seattle, WA.
131. \*Yew, D., **Cuttler, C.,** \*Wang, S., & Graf, P. (June 2003). Understanding broken promises. Northwest Cognition and Memory, Seattle, WA.
132. Whitman, J., Woodward, T. S., Moritz, S., **Cuttler, C.** & Ngan, E. (June 2002). Thought disorder and inhibition: Compensating for an overactive semantic network. Department of Psychiatry Research Day, Vancouver, BC.
133. **Cuttler, C.,** Woodward, T. S., Whitman, J., Moritz, S., & Graf, P. (May 2002). Source attribution errors are associated with delusions in schizophrenia. Northwest Cognition and Memory, Vancouver, BC.

134. Whitman, J., Woodward, T. S., Moritz, S., **Cuttler, C.**, & Graf, P. (May 2002). Prime recall and controlled attention. *Northwest Cognition and Memory*, Vancouver, BC.

### Guest Lectures

1. **Cuttler, C.** (2022). Chronic and acute effects of high potency cannabis on cognition. Arizona State University. Current Issues in Cognitive Science. Graduate Seminar
2. **Cuttler, C.** (2020). Cannabis and health. Washington State University, Health and Wellness (Kinesiology 261)
3. **Cuttler, C.** (2019). Use of cannabis for physical and emotional pain. Washington State University, Brown Bag Seminar.
4. **Cuttler, C.** (2017). A controlled examination of the influence of chronic cannabis use on cognition. Washington State University, Brown Bag Seminar.
5. **Cuttler, C.** (2016). Cannabis consumption, stress, and cognition. Washington State University, Brown Bag Seminar.
6. **Cuttler, C.** (2013). Hypothesis testing: A ‘tail’ of two hypotheses. University of Victoria, Department of Psychology.
7. **Cuttler, C.** (2013). Schizophrenia: Symptoms and misconceptions. University of Victoria, Department of Psychology.
8. **Cuttler, C.** (2012). A brief conceptual overview of structural equation modeling. University of New Brunswick, Department of Psychology.
9. **Cuttler, C.** (2004). Prospective memory. University of British Columbia, Memory Course.
10. **Cuttler, C.** (2003). Sensation and perception. University of British Columbia, Introductory Psychology Course.

### SELECTED MEDIA COVERAGE

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#### Acute Effects of High-Potency Cannabis Flower and Concentrates on Everyday Life Cognition (2021)

##### *NBC News*

“Marijuana use may cause cognitive impairment event when not still high”

<https://www.nbcnews.com/health/health-news/marijuana-use-may-cause-cognitive-impairment-even-no-longer-high-rcna13542>

##### *KOMO NEWS*

“WSU Study finds that high-potency cannabis could impact users’ memory”

<https://komonews.com/news/local/ws-u-study-finds-that-high-potency-cannabis-could-impact-users-memory>

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#### Head in the Clouds: The Benefits and Detriments of Cannabis Users’ Creativity in New Venture Ideation (2020)

##### *US News and World Report*

“Does getting high give you great business ideas?” Yes and no, new study finds.”

<https://www.usnews.com/news/health-news/articles/2021-02-04/does-getting-high-give-you-great-business-ideas-yes-and-no-new-study-finds>

**Acute Effects of Cannabis on Post-Traumatic Stress Disorder (2020)***MSN*

“Marijuana and mental health: Examining a complicated relationship”

<https://www.msn.com/en-ca/health/medical/marijuana-and-mental-health-examining-a-complicated-relationship/ar-BB1dLomW>

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**Acute Effects of Cannabis on Obsessive-Compulsive Disorder (2020)***Forbes*

“Inhaled cannabis reduced OCD symptoms in recent study”

<https://www.forbes.com/sites/emilyearlenbaugh/2020/10/30/inhaled-cannabis-reduced-ocd-symptoms-in-recent-study/?sh=26ee63831ba0>*High Times*

“Study suggests cannabis may alleviate symptoms of obsessive-compulsive disorders”

<https://hightimes.com/news/study-suggests-cannabis-may-alleviate-symptoms-obsessive-compulsive-disorder/>

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**Short- and Long-term Effects of Cannabis on Headache and Migraine (2020)***ABC Action News*

“Study finds cannabis could relieve headaches”

<https://www.abcactionnews.com/news/national/study-finds-cannabis-could-relieve-headaches>*WebMD*

“Marijuana could offer relief from migraine pain”

<https://www.webmd.com/migraines-headaches/news/20191203/marijuana-could-offer-relief-from-migraine-pain>*Healthline*

“Cannabis may help reduce migraine pain – If you inhale”

<https://www.healthline.com/health-news/study-shows-cannabis-reduces-headache-migraine-pain>*Chicago Tribune*

“More evidence that marijuana might offer relief from migraine pain”

<https://www.chicagotribune.com/lifestyles/health/sc-hlth-marijuana-migraine-pain-1211-20191209-glkt6xutcbazffsonqmclagfuy-story.html>

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**A Naturalistic Examination of the Perceived Effects of Cannabis on Negative Affect (2018)***Forbes*

“How do marijuana strains and doses affect depression/anxiety? A new study looks for answers”

<https://www.forbes.com/sites/daviddisalvo/2018/04/24/how-do-marijuana-strains-and-doses-affect-depression-and-anxiety-a-new-study-looks-for-answers/#30b5d6bd2a1f>*The Sun (UK)*

“Just one puff of this type of cannabis ‘could ease depression, stress and anxiety”

<https://www.thesun.co.uk/news/6137739/cannabis-ease-depression-stress-anxiety/>

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## Blunted Stress Reactivity in Chronic Cannabis Users (2017)

### *Forbes*

“Why marijuana compounds could eventually replace anti-anxiety meds”

<https://www.forbes.com/sites/daviddisalvo/2017/08/29/why-marijuana-compounds-could-eventually-replace-anti-anxiety-meds/#4454f63191b3>

### *MSN.com*

“Why marijuana compounds could eventually replace anti-anxiety meds”

<https://www.msn.com/en-us/health/medical/why-marijuana-compounds-could-eventually-replace-anti-anxiety-meds/ar-AAqW2k9?srcref=rss>

### *Washington Post*

“Your stoner friend really is a lot more relaxed than you, scientists confirm”

[https://www.washingtonpost.com/news/wonk/wp/2017/07/31/your-stoner-friend-really-is-a-lot-more-relaxed-than-you-scientists-confirm/?utm\\_term=.700e72b4b9b0](https://www.washingtonpost.com/news/wonk/wp/2017/07/31/your-stoner-friend-really-is-a-lot-more-relaxed-than-you-scientists-confirm/?utm_term=.700e72b4b9b0)

### *Newsweek*

“Marijuana users actually aren’t easily stressed, according to a new study”

<http://www.newsweek.com/marijuana-stress-anxiety-study-legal-644918>

### *King 5 News*

“Not just a high: WSU study indicates pot may relieve stress”

<http://www.king5.com/news/local/not-just-a-high-wsu-study-indicates-pot-may-relieve-stress/461135520>

### *The Toronto Star*

“Your stoner friend really is a lot more relaxed than you, scientists confirm”

<https://www.thestar.com/news/world/2017/07/31/your-stoner-friend-really-is-a-lot-more-relaxed-than-you-scientists-confirm.html>

## Everyday Life Memory Deficits in Pregnant Women (2011)

### *APA Monitor on Psychology*

“Priming for a new role”

<http://gradpsych.apags.org/monitor/2008/09/pregnancy.aspx>

### *CTV National News*

## TEACHING

### Graduate Courses

#### *Experimental Designs, T-Tests, and ANOVA (Psych 511)*

Washington State University (4 Sections, Typical Enrollment = 20)

#### *Non-Experimental Designs, Correlation, and Regression (Psych 512)*

Washington State University (6 Sections, Typical Enrollment = 20)

### Undergraduate Courses

#### *Abnormal Psychology (Psych 333)*

Washington State University (15 Sections, Typical Enrollment = 240)

***Experimental Methods in Psychology***

Washington State University (3 Sections, Typical Enrollment = 100)

***Experimental Methods in Psychology***

Washington State University Global Campus (3 Sections, Typical Enrollment = 30)

***Statistics in Psychology (Psych 311)***

Washington State University (2 Sections, Typical Enrollment = 100)

***Cognition and Memory (Psych 490)***

Washington State University (3 Sections, Typical Enrollment = 170)

***Developmental Psychology (Psych 361)***

Washington State University (3 Sections, Typical Enrollment = 140)

***Self-Control (Psych 328)***

Washington State University Global Campus (1 Section, Typical Enrollment = 35)

***Research Methods and Design I (Psych 310)***

Concordia University (4 Sections, Typical Enrollment = 75)

***Statistical Analysis II (Psych 316)***

Concordia University (7 Sections, Typical Enrollment = 75)

***Fundamentals of Psychopathology (Psych 340)***

Concordia University (9 Sections, Typical Enrollment = 65)

***Research Methods – Thinking Clearly About Psychology (Psych 217)***

University of British Columbia (12 Sections, Typical Enrollment = 100)

***Analysis of Behavioural Data (Psych 218)***

University of British Columbia (5 Sections, Typical Enrollment = 100)

***Behaviour Disorders (Psych 300)***

University of British Columbia (5 Sections, Typical Enrollment = 125)

## **STUDENT SUPERVISION**

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### **Graduate Student Supervision**

***Doctoral Dissertation Chair***

Amanda Stueber – Acute effects of cannabis on attention-deficit/hyperactivity disorder

Aria Petrucci – TBD

Kyle Schofield – Sexual minorities' cannabis use patterns, motives for use, and associations with mental health

Emily LaFrance – Acute effects of high potency cannabis on everyday life cognition (Defended Spring 2020)

Dakota Mauzay – An examination of the acute and long-term influences of cannabis on symptoms of obsessive-compulsive disorder (Defended Spring 2020)

***Doctoral Dissertation Co-Chair (Primary Mentor)***

Nicholas Glodosky – Chronic effects of cannabis on the stress response: A translational approach

Alexander Spradlin – Examining the stress cannabis link across the stress spectrum (Defended Spring 2017)

***Doctoral Dissertation Committee Member***

Aaron Bonnette – TBD

Brenna Boyd – Effectiveness of a multi-component brain health intervention.

Callan Lujan – Inflammation and the relationship to post traumatic stress disorder treatment response

Katelyn Brown – Development of a naturalistic planning measure: The overnight trip task. (Defended Spring 2021)

Robert Fellows – Personality, health behaviors, and cognition among midlife and older adults (Defended Spring 2020)

Amy Nusbaum – Rise up eyes up wise up: Exploring techniques to debias decision making and resist fake news (Defended Spring 2020)

Debra O’Connell – The association between the triarchic model of psychopathy and executive functioning (Defended Spring 2018)

Angela Henricks – Sex-differences in endocannabinoid regulation of alcohol withdrawal (Defended Summer 2016)

Kayela Robertson – Naturalistic assessment using a simulated environment: Cognitive correlates and relationship to functional status in those with neurological conditions (Defended Fall 2016)

### ***Master’s Thesis Chair***

Amanda Stueber – Elucidating the nature of the links between cannabis use and attention-deficit/hyperactivity disorder. (Defended Spring 2021)

Grace Shinn – Overexpression of Oprk1 gene expression and alcohol use disorder (Defended Spring 2020)

### ***Master’s Thesis Co-Chair***

Nicholas Glodosky – Chronic cannabis-induced alterations in stress reactivity (Defended Spring 2020)

Kyle Schofield – Resilience to discrimination in transgender health care (Defended Spring 2020)

Dakota Mauzay – Devils, witches, and psychics: An examination of the relationships between religion, paranormal beliefs, and features of obsessive-compulsive disorder (Defended Spring 2017)

Emily LaFrance – Inspired by Mary Jane? Mechanisms underlying enhanced creativity in cannabis users (Defended Fall 2017)

### ***Master’s Thesis Committee Member***

Brook Beech – Real-world compensatory strategy use in community-dwelling older adults

Makita White – First generation students’ help-seeking behavior

Sean Noudali – The effect of chronic cannabis use on cross-modal emotion recognition (Defended Spring 2021)

Trevor Levingston – Validation of the Cannabis Simulated Intoxication Digital Elicitation (CanSIDE) for use in a stress induction paradigm (Defended Spring 2020)

Madeline Nagel – The face of a predator: Facial feature bias and psychopathic personality assessment in sex offender civil commitments (Defended Spring 2020)

Katelyn Brown – The impact of initial planning on task execution performance for older adults: A naturalistic assessment paradigm (Defended Spring 2019)

Nisha Raghunath – Precrastination and individual differences in working memory (Defended Spring 2019)

Lydia Baxter-Potter – Early life exposure to stress and cannabis effects on stress coping, drug seeking, and prefrontal cortical endocannabinoid signaling in adolescence (Defended Spring 2018)

Rachel Braley – Time estimation across the adult lifespan (Defended Summer 2017)

Arig Aboulenein – The identification and manipulation of choice representations (Defended Spring 2016)

Jenna Beaver – Effects of content and non-content memory on functional ability assessment of older adults (Defended Spring 2016)

Amy Nusbaum – The effects of stress on cognitive flexibility (Defended Fall 2016)

Christa Simon – The impact of cognitive reserve and subjective memory on compensatory strategy use in older adults (Defended Summer 2015)

### ***Preliminary Exam Chair***

Kyle Schofield – Clinical portfolio (Defended Spring 2021)

Emily LaFrance – Acute and chronic effects of cannabis on memory, decision-making, and ADHD (Defended Spring 2019)

Dakota Mauzay – Examinations of the links between OCD, religion, and cannabis use (Defended Fall 2018)

### ***Preliminary Exam Co-Chair***

Nicholas Glodosky – Experimental portfolio (Defended Spring 2021)

### ***Preliminary Exam Committee Member***

Brenna Boyd – Clinical portfolio (Defended Spring 2021)

Katelyn Brown – Clinical portfolio (Defended Spring 2020)

Debra O’Connell – Sadism and psychopathy (Defended Fall 2016)

Alex Spradlin – Individual differences in cannabis use (Defended Fall 2015)

## **Undergraduate Student Supervision**

### ***Honor’s Thesis Supervisor***

Alexander Jensen – Effects of gender-identity labels on perceptions of gender minorities (Defended and Passed with Distinction Spring 2021)

Mia Ryckman – Don’t call me delusional: The effect of noun labels on stigmatizing attitudes and perceptions of people with psychological disorders (Defended and Passed with Distinction Spring 2017)

Valerie Sirois-Delisle – Diminished confidence in memory causes intrusive doubts and compulsions to check (Defended Spring 2012)

### ***Honor’s Thesis Committee Member***

Hannah Kimbel – Infant brain asymmetry and parent-child interactions (Defended Spring 2019)

Morgan Frank – The nation’s forgotten: Factors that lead to the misdiagnosis and mistreatment of mental disorders by healthcare professionals in America’s hospitals (Defended Spring 2016)

*Training and supervision of over 65 additional undergraduate student research assistants.*

## **PROFESSIONAL ASSOCIATIONS**

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International Cannabinoid Research Society

Research Society on Marijuana

WSU, Collaboration on Cannabis Policy, Research, and Outreach

WSU, Translational Addiction Research Center

**SERVICE**

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**Professional Service*****Ad Hoc Reviewer***

Acta Psychologica	Journal of Medical Internet Research
Addictive Behaviors	Journal of Obsessive-Compulsive and Related Disorders
Addictive Medicine	Journal of Psychiatric Research
Addiction Research & Therapy	Journal of Studies of Alcohol and Drugs
Adolescence	Journal of the International Neuropsychological Society
American Journal of Drug and Alcohol Abuse	Mental Health, Religion, and Culture
Applied Cognitive Psychology	PeerJ
Canadian Journal of Psychiatry	PLOS ONE
Cannabis	Preventive Medicine Reports
Cannabis and Cannabinoid Research	Psychiatry Research
Clinical Pharmacology	Psychology of Addictive Behaviors
Drug and Alcohol Dependence	Psychoneuroendocrinology
European Journal of Neuroscience	Psychopharmacology
European Psychiatry	Regional Anesthesia & Pain Medicine
Journal of Addiction Medicine	Research Square
Journal of Anxiety Disorders	Research Quarterly for Exercise and Sport
Journal of Behavior Therapy & Experimental Psychiatry	Substance Use and Misuse
Journal of Cannabis Research	Yale Journal of Biology and Medicine
Journal of Clinical & Experimental Neuropsychology	
Journal of Clinical Psychopharmacology	

***Guest Editor***

Special OER edition of Frontiers in Education (Fall 2019 – Spring 2021)

***Book Review***

Worth Publishers (Spring 2015)

***Chapter Review***

Cognella Academic Publishing (Spring 2018)

Worth Publishers (Spring 2018)

***Grant and Award Review***

University of California, Tobacco-Related Disease Research Program Grant Review: Environmental Exposure and Toxicology Study Section (Spring 2022)

Review Center for Medicinal Cannabis Research Grants Program, University of California, San Diego (Summer 2021)

Canadian Institutes of Health Research, Catalyst Grants: Cannabis and Mental Health (Spring 2021)

National Institutes of Health, Ad hoc Reviewer, Cognition and Perception Study Section (Fall 2020)

Canadian Institutes of Health Research, Cannabis Research in Priority Areas Team Grants (Summer 2019)

WSU Alcohol and Drug Abuse Research Program Grant Review (Fall 2016, Spring 2017, Fall 2018, Spring 2020, Fall 2020)

Course Materials Value and Effectiveness Committee Affordable Learning Grant Review (Spring 2019)



Association for Faculty Women Award Review (Spring 2018, Spring 2019)  
Natural Sciences and Engineering Research Council of Canada Grant Review (Fall, 2016)  
WSU ADVANCE, Award Review (Spring 2017, Spring 2018, Fall 2018, Spring 2019)  
WSU Dedicated Marijuana Account Grant Review (Fall 2017, Fall 2021)  
Mitacs Canada (Spring 2018)

***Conference Organization***

3<sup>rd</sup> Annual International Conference on Prospective Memory, Vancouver, BC  
8<sup>th</sup> Annual Northwest Cognition and Memory Conference, Vancouver, BC

***Government Consulting***

Finding Consensus on Cannabis Data Measures – Canadian Institutes of Health Research in collaboration with Health Canada, Statistics Canada, Public Safety and the Public Health Agency of Canada (November 2018).

**University Service**

Association for Faculty Women Membership CSW Liaison (Fall 2021 – present)  
Graduate Mentor Academy (Spring 2020 – present)  
Association for Faculty Women Salary Study Advisory Board (Spring 2020 – Spring 2021)  
President’s Commission on the Status of Women Membership Officer (Fall 2020 – present)  
President’s Commission on the Status of Women Mental Health Subcommittee (Fall 2020 – present)  
Association for Faculty Women Membership and Outreach (Summer 2019 – Spring 2021)  
Psychology Department Liaison for ADVANCE, Washington State University (Fall 2016 – present)  
Campus Leadership Team, Washington State University (Spring 2019 – Spring 2020)  
Course Materials Value and Effectiveness Committee, Washington State University (Fall 2018 – Spring 2020)  
Open Educational Resources (OER) Visioning Group, Washington State University (Fall 2017 – Spring 2020)  
Course Materials Reasonable Costs Sub-Committee, Washington State University (Fall 2016, Spring 2016)  
Washington State University’s Cougar Day Academic Showcase and Academic Fair (Fall 2015, Fall 2016)  
Judge for the Showcase for Undergraduate Research and Creative Activities (Spring 2015)

**Departmental Service**

Faculty Advisor for the Psi Chi Society, Washington State University (Fall 2015 – present)  
Department of Psychology Space Committee, Washington State University (Spring 2018)  
Mentor for New Graduate Student Instructors, Concordia University  
Multi-Section Course Coordinator for Research Methods and Statistics, University of British Columbia  
Department of Psychology Human Subject Pool Committee Reviewer, University of British Columbia  
Cognitive Representative, Department of Psychology Graduate Student Council, University of British Columbia  
Liaison to the Human Subject Pools Coordinator, Department of Psychology Graduate Student Council, University of British Columbia

**Outreach**

Expert opinion for defense on Thörn v. Sweden case: European Court of Human Rights in Strasbourg (Spring 2021)

Presenter/Panelist for Webinar on Trauma, PTSD, & Cannabis: EIR Womxn’s Cannabis Club (Spring 2021)

Science Pub Talk. Paradise Creek Brewery, Pullman, WA. Clearing the smoke: Novel approaches to studying cannabis in the wild. Science Pub, Pullman, WA (Spring 2022)

Consultation with psychologist for the Kansas City Royals Major League Baseball Team (Spring 2022)