**Jordan Kerr**  Cell: (720)346-8656

*Curriculum Vitae*  Email: [jordanelizabethkerr@gmail.com](mailto:jordanelizabethkerr@gmail.com)

Current Address: 2863 Kansas Dr. Unit A,

Fort Collins, CO 80525

EDUCATION\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**2019** Bachelor of Science, Colorado State University, The State University of Colorado

Major: Neuroscience

Concentration: Behavioral and Cognitive

Cumulative GPA: 3.179 Psychology GPA: 4.00

THESIS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**2019** *Song Recognition Without Identification: When Certain Modes Sound More Familiar Than Others.*

Advisor: Dr. Carol Seger

CLINICAL EXPERIENCE\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**2017-2018** Activity Assistant, Lemay Avenue Health and Rehab, Fort Collins, CO]

Supervisor: Patrick Gillen

* On-site cognitive rehabilitation training for individuals with Alzheimer’s Disease
* Researched topics to improve cognitive awareness
* Trained in HIPPA regulations
* Charted and documented patient information

RESEARCH EXPERIENCE\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**2016-2019** Research Assistant

Seger Laboratory, Fort Collins, CO

Advisor: Dr. Carol Seger

* Administered cognitive/behavioral tasks to students
  + Implicit Association Task
* Trained incoming research assistants for sessions
* Held weekly meetings to discuss experimental designs for use in fMRIs

**2017-2019** Research Assistant/Technician

Cleary Laboratory, Fort Collins, CO

Advisors: Dr. Anne Cleary

* Scheduled and led participant sessions
* Administered behavioral tasks
  + Recognition Without Identification
  + Tip-of-the-Tongue
  + Deja Vu
  + Smartwatches and Memory
* Trained incoming research assistants for data collection
* Managed SPSS datasets
* Acquired CITI Program Ethics Certification
* Presented posters at National and Regional conferences using behavioral data

POSTER PRESENTATIONS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Kerr, J.E., Morley, G., Wu, Y., McNealy-White, K., Huebert, A., & Cleary, A. (2018). Tip-of-the-tongue States Confer a Feeling of Knowing the Direction of an Arrow.

Presented at the Rocky Mountain Psychological Association, Denver, CO.

Dawson, J., Kerr, J., & Russell, S. (2019). The Use of Smartwatches to Encourage Effective Study Habits. Presented at the Rocky Mountain Psychological Association, Denver, CO.

Kerr, J., & Hughes, E. (2019). Embedding Familiarized Musical Features into Novel Song Sequences. Presented at the Rocky Mountain Psychological Association, Denver, CO.

COMPUTER SKILLS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Microsoft Office, Advanced Proficiency; Python Computer language, Proficiency

E Prime Programing, Proficiency; PsychoPy, Proficiency

Matlab, Proficiency

REFERENCES \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Dr. Carol Seger** — Program director for CSU’s Neuroscience Program

(970) 491-3540 - carol.seger@colostate.edu

**Dr. Anne Cleary** — Professor and Lab Director at CSU

(970) 491-7701 - anne.cleary@colostate.edu

**Patrick Gillen** — Director of Activities at Lemay Avenue

(970)222-6135 -patrick.gillen@columbinehealth.com