**Emilie Campos**

*Curriculum Vitae*

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**CONTACT INFORMATION**

Department of Biostatistics

University of California, Los Angeles

Los Angeles, CA 90095

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**EDUCATION**

2019-present

2017-2019

2012-2016

Ph.D., Biostatistics, University of California, Los Angles

Advisor: Dr. Damla Senturk

M.S., Biostatistics, University of California, Los Angeles

B.S., Applied Mathematics and Statistics, California State Polytechnic University, Pomona

**EMPLOYMENT**

2018-present

2018-2019

2013-2017

Graduate Student Researcher, Department of Biostatistics, UCLA

Graduate Teaching Assistant, Department of Biostatistics, UCLA

Tutor Expert and Supplemental Instructor, Mt. San Antonio College

**HONORS AND AWARDS**

2019

2019

2016

Abdelmonem A. Afifi Student Fellowship, UCLA ($5,000)

Student Poster Award, Statistical Methods in Imaging Conference ($500)

Summa Cum Laude, California State Polytechnic University, Pomona

**RESEARCH PUBLICATIONS**

1. **Campos, E.,** Hazlett C., Tan P., Truong H., Loo S., Distefano C., Jeste S., Senturk D. (Under Review 2020) Principle ERP Reduction and analysis: Estimating and using principle ERP waveforms underlying ERPs across tasks, subjects, and electrodes. *NeuroImage*.

**PRESENTATIONS**

1. **Campos, E.,** Hazlett C., Tan P., Truong H., Loo S., Distefano C., Jeste S., Senturk D. (3/2020) Principle ERP Reduction and analysis: Estimating and using principle ERP waveforms underlying ERPs across tasks, subjects, and electrodes. Paper presented at Eastern North American Region of the International Biometric Society Meeting, Nashville, Tennessee.
2. **Campos, E.,** Hazlett C., Tan P., Truong H., Loo S., Distefano C., Jeste S., Senturk D. (7/2019) Principle ERP Reduction and analysis: Estimating and using principle ERP waveforms underlying ERPs across tasks, subjects, and electrodes. Poster presented at the Joint Statistical Meetings, Denver Colorado.
3. **Campos, E.,** Hazlett C., Tan P., Truong H., Loo S., Distefano C., Jeste S., Senturk D. (6/2019) Principle ERP Reduction and analysis: Estimating and using principle ERP waveforms underlying ERPs across tasks, subjects, and electrodes. Poster presented at the Statistical Methods in Imaging Conference, University of California, Irvine. ***\*\*SMI Student Poster Award 2019\*\****

**PROFESSIONAL AFFLIATIONS**

2019-present

2017-present

2014-2017

Member, Western North American Region of the International Biometric Society

Member, American Statistical Association

Society for Industrial and Applied Mathematics

**ACADEMIC SERVICE**

2019-present

2017-2018

VP of Finance, Biostatistics Student Association, UCLA

Treasurer, Society for Industrial and Applied Mathematics at CPP