Cedric Vicera

CONTACT

spencerviera@email.arizona.edu · https://www.cedricvicera.com

Education

May 2020 University of Arizona · B.A., Philosophy (Honors Candidate)

ADVISOR: Richard Healey

Research Experience

2018 - Research Assistant · Computational Medicine and Informatics Collaboratory

PI: Vignesh Subbian, PhD

Fall 2019 Research Assistant · University of Arizona Genetics Core

рі: Ryan Sprissler, PhD

Summer 2019 Research Scholar · UROC-Summer Research Institute

INSTRUCTOR: Andrew Huerta, PhD

Spring 2018 Research Assistant · Department of Linguistics

PI: Robert Henderson, PhD

Publications

ABSTRACTS

1. Persona Identification in Tele-ICU Data of Mechanically Ventilated Patients C Vicera

2019 UROC Abstract Journal, (2019)

Presentations

TALKS

Aug 2019 Phenotyping of Mechanically Ventilated Patients in the ICU

UROC Summer Colloquium

University of Arizona · Tucson, Arizona

POSTERS

Aug 2019 Persona Identification in Tele-ICU Data of Mechanically Ventilated Patients

C Vicera, P Essay, & V Subbian

24th Annual UROC Research Conference Poster Session

University of Arizona · Tucson, Arizona

Honors & Awards

2019	Centennial Achievement Undergraduate Student Award (Nominated)
2019	Magellan Circle Scholarship
2018, 2019	H.J. and Signe Bonnevie Scholarship (2x)
2018	First Level Honors
2018	Sigma Alpha Lambda
2018	Omicron Delta Kappa
2018	Laura and Arch Brown Scholarship
2018	National Society of Collegiate Scholars
2017	Dean's List with Distinction
2017 - 2020	Wildcat Excellence Tuition Award

Teaching

HEAD SECTION LEADER

Fall 2019 Computational Thinking and Doing · Dylan Murphy

SECTION LEADER

Spring 2019 Computational Thinking and Doing \cdot Rich Thompson Fall 2018 Computational Thinking and Doing \cdot Dylan Murphy

Graduate Coursework

Fall 2019 Symbolic Logic · Jason Turner Fall 2019 Neural Networks · Steven Bethard

Leadership & Community

2019 – Member · Philosophy Club

2019 - Member · Philosophy, Politics, Economics and Law Club

2017 - Treasurer · Campus Advance

References

Available upon request