

# Eun Sun Kim

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## EDUCATION

- 2010 – 2019      Ph.D. in Ecology and Evolution Program  
The University of Illinois at Chicago  
845 W Taylor St. Chicago, IL 60607
- 2008 – 2010      B. A. Major: Chemistry (Minor: Biological Sciences) GPA: 3.97  
The University of Illinois at Chicago
- 2003 – 2005      Completed 66 transferable credit hours  
Oakton Community College
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## TEACHING EXPERIENCE

Adjunct assistant professor, University of Maryland Global Campus  
3501 University Blvd. East, Adelphi, MD 20783

- Fall 2019      Human Health and Disease (hybrid course)  
Spring 2020      Human Health and Disease (online course)  
Summer 2020      Human Health and Disease (online course)

Adjunct faculty, Grossmont Community College  
8800 Grossmont College Drive, El Cajon, California 92020

- Spring 2021      Heredity, Evolution, and Society

Adjunct faculty, Point Loma Nazarene University  
3900 Lomaland Drive San Diego, CA 92106

- Spring 2021      Ecology of Plants and Animals (graduate level course)  
Spring 2020      Ecology of Plants and Animals (graduate level course)  
Summer 2020      Evolutionary Biology (graduate level course)

## GRANTS AND AWARDS

- 2019 Award for Research Achievement  
Department of Biological Sciences, University of Illinois at Chicago
- 2018 Graduate Teaching Award  
Department of Biological Sciences, University of Illinois at Chicago
- 2015 Chicago Consular Corps Scholarship for the academic year of  
2015-2016, the Consular Corps of Chicago
- 2015 Award for Research Achievement  
Department of Biological Sciences, University of Illinois at Chicago
- 2013 Hadley Graduate Research Award, Ecology and Evolution  
University of Illinois at Chicago
- 2012 Student Presentation Award, 1st place in oral presentation  
Botany Division, Illinois State Academy of Science
- 2011 Student Research Award, Illinois State Academy of Science
- 2011 Botanical Division Travel Grant, Illinois State Academy of Science
- 2010 Grants-in-Aid of Research, Sigma Xi
- 2010 Provost's Award, University of Illinois at Chicago
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## PRESENTATIONS

- 2012 Oral presentation at the 104th Annual Meeting, Illinois State Academy of  
Science "Genetic diversity and pollination biology as causes for  
reproductive failure in *Asclepias lanuginosa*"
- 2011 Poster presentation at Midwest Ecology and Evolution Conference  
"Investigating the role of genetic diversity and pollination biology as  
potential causes for reproductive failure in *Asclepias lanuginosa*"
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## PUBLICATIONS

**Kim, E. S.**, Zaya, D. N., Fant, J. B., and Ashley, M.V. 2019. Reproductive trade-offs maintain bract color polymorphism in Scarlet Indian paintbrush (*Castilleja coccinea*). PLoS ONE 14(1): e0209176. <https://doi.org/10.1371/journal.pone.0209176>

**Kim, E. S.**, Zaya, D. N., Fant, J. B., and Ashley, M. V. 2015. Genetic factors accelerate demographic decline in rare *Asclepias* species. Conservation Genetics 16: 359-369.

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## REFERENCES

### Mary V. Ashley

Professor, Biological Sciences Department  
University of Illinois at Chicago, Chicago, IL  
Relationship: Ph.D. Advisor  
Phone: (312) 413-9700  
e-mail: [ashley@uic.edu](mailto:ashley@uic.edu)

**Dianne Anderson**

Professor of Biology/Director of MS program in General Biology  
Point Loma Nazarene University, San Diego, CA  
Relationship: Colleague and supervisor  
Phone: (619) 849-2705  
e-mail: DianneAnderson@pointloma.edu

**Henry F. Howe**

Professor, Biological Sciences Department  
University of Illinois at Chicago  
Relationship: Committee member  
Phone: (312) 996-0666  
e-mail: hfhowe@uic.edu

**David N. Zaya**

Plant Ecologist  
Illinois Natural History Survey  
Relationship: Collaborator and colleague  
Phone: (217) 244-1946  
e-mail: dzaya1@illinois.edu

**Jer Pin Chong**

Postdoctoral Research Associate, BIOS 221 Lab Coordinator  
University of Illinois at Chicago, Chicago, IL  
Relationship: Colleague  
Phone: (312) 996-1241  
e-mail: jrpchong@uic.edu