

Sungsik Kong

CONTACT INFORMATION

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Madison, WI. 53715 USA

SUMMARY

- I am a *computational evolutionary biologist* with training in biology, statistics, computer science, and data science.
- My research focuses on *phylogenetic methods*, *phylogenetic networks*, and *reticulate evolution*.
- I am *adventurous* and *traveled* in Asia for a year on foot, bicycle, and motorbike.

PROFESSIONAL EXPERIENCE

Brown University, Providence, Rhode Island, USA *Scheduled in Fall 2024*
Institute for Computational and Experimental Research in Mathematics *Postdoctoral fellow*
(ICERM)

University of Wisconsin-Madison, Madison, Wisconsin, USA **2023-present**
Wisconsin Institute for Discovery *Postdoctoral research associate*
Mentor: Dr. Claudia Solís-Lemus

EDUCATION

The Ohio State University, Columbus, Ohio, USA **2018-2022**
Ph.D. in Evolution, Ecology, and Organismal Biology
Presidential fellow 2022
Dissertation: Towards the network of life: Phylogenetic networks as a tool to understand complex evolutionary histories
Advisor: Dr. Laura Kubatko

University of Toronto, Toronto, Ontario, Canada **2013-2015**
M.Sc. in Ecology and Evolutionary Biology
Thesis: On the use of Median-Joining networks: A philosophical and empirical evaluation of its suitability in evolutionary biology
Advisor: Dr. Robert Murphy

University of Toronto, Toronto, Ontario, Canada **2006-2012**
B.Sc. in Zoology and Ecology and Evolutionary Biology
Undergraduate thesis advisors: Drs. Robert W. Murphy and Deborah A. McLennan

PUBLICATIONS

Total number: 19
h-index: 7 [[Google scholar](#)]
*Correspondence; ‡Co-correspondence; †Equal contribution

Selected peer-reviewed journal articles

- [19] Peng J, **Kong S**, and Kubatko L. (In press) A likelihood ratio test for hybridization under the multispecies coalescent. *Bulletin of the Society of Systematic Biologists*
- [18] **Kong S***, Sánchez-Pacheco SJ, and Murphy RW. (2023) Median-Joining Networks and Bayesian phylogenies often do not tell the same story. *Bulletin of the Society of Systematic Biologists* 2:1 1–13 doi:10.18061/bssb.v2i-1.9625
- [17] **Kong S** (2022) Digest: Frequent hybridization in *Darevskia* rarely leads to the evolution of asexuality. *Evolution* 76:9 2216–2217 doi:10.1111/evo.14587

- [16] **Kong S[†]**, Pons JC[†], Kubatko LS, and Wicke K. (2022) Classes of phylogenetic networks and their mathematical and biological significance. *Journal of Mathematical Biology* 84:47 doi:10.1007/s00285-022-01746-y
- [15] **Kong S** and Kubatko LS. (2021) Comparative performance of popular methods for hybrid detection using genomic data. *Systematic Biology* 70:5 891–907 doi:10.1093/sysbio/syaa092
- [14] Sánchez-Pacheco SJ[‡], **Kong S[‡]**, Pulido-Santacruz P, Murphy RW, and Kubatko L. (2020) Median-joining network analysis of SARS-CoV-2 genomes is neither phylogenetic nor evolutionary. *Proc. Natl. Acad. Sci. U.S.A* 117:23 12518–12519 doi:10.1073/pnas.2007062117
- [13] **Kong S[†]**, Sánchez-Pacheco S[†], and Murphy RW. (2016) On the use of Median-Joining Networks in evolutionary biology. *Cladistics* 32: 691–699 doi:10.1111/cla.12147

Collaborative peer-reviewed journal articles

- [12] Fu M, Eimes JA, **Kong S**, Lamichhaney S, Waldman B (2023) Identification of major histocompatibility complex genotypes associated with resistance to an amphibian emerging infectious disease. *Infection, Genetics and Evolution* 105470 doi:10.1016/j.meegid.2023.105470
- [11] Glon H, Häussermann V, Brewin P, Brickle P, **Kong S**, Smith M, and Daly M. (2023) There and back again: The unexpected journeys of *Metridium* de Blainville, 1824 between the old oceans and throughout the modern world. *Biological Bulletin* 244:1 doi:10.1086/723800
- [10] Nguyen HQ, Ho P-T, **Kong S**, Bae Y, Pham TH, and Jang Y. (2022) A time-calibrated mitogenomic phylogeny suggests that Korean *Hyalessa fuscata* is a bridge between Chinese and Japanese *H. maculaticollis*. *Journal of Genetics* 102:9 doi:10.1007/s12041-022-01405-7
- [9] Nguyen HQ, Kim E, Bae Y, Chae S, Ji S, Heo J, **Kong S**, Nguyen TK, Pham TH, and Jang Y. (2022) An effective method for accurate life-stage delimitation of cicadas. *Journal of Asia-Pacific Entomology* 101952 doi:10.1016/j.aspen.2022.101952
- [8] Glon MG, Broe MB, Crandall KA, Daly M, **Kong S**, Thoma RF, and Freudenstein JV. (2022) Anchored hybrid enrichment resolves the *Lacunicambarus* (Decapoda: Cambaridae) phylogeny. *Journal of Crustacean Biology* 42:1 ruab073 doi:10.1093/jcabi/ruab073
- [7] Kim M, Nguyen HQ, Yi Y, Ahn J, Kim YE, Jang S, Kim S, **Kong S**, and Borzée A. (2020) Policy recommendation on whaling, trade and watching of cetaceans in the Republic of Korea. *Biodiversity Journal* 11: 255–258 doi:10.31396/Biodiv.Jour.2020.11.1.255.258
- [6] Weiringa JG, Boot MR, Dantas-Queiroz MV, Duckett D, Fonseca EM, Glon H, Hamilton N, **Kong S**, Lanna FM, Mattingly KZ, Parsons DJ, Smith ML, Stone BW, Thompson C, Zuo L, and Carstens BC. (2020) Does habitat stability structure intraspecific genetic diversity? It's complicated... *Frontiers in Biogeography* e45377 doi:10.21425/F5FBG45377
- [5] Borzée A, Purevdorj Z, Kim YI, **Kong S**, Choe M, Yi Y, Kim K, Kim A, and Jang Y. (2020) Breeding preferences in the Treefrogs *Dryophytes japonicus* (Hylidae) in Mongolia, the northern limit of their range. *Journal of Natural History* 53: 2685–2698 doi:10.1080/00222933.2019.1704458
- [4] Bae Y, **Kong S**, Yi Y, Jang Y, and Borzée A. (2019) Additional new type of threat to *Hymobius* salamander eggs: predation by loaches (*Misgurnus* sp.) in agricultural wetlands. *Animal Biology* 69:4 451–461 doi:10.1163/15707563-20191070
- [3] Groffen J, **Kong S**, Jang Y, and Borzée A. (2019) The invasive American bullfrog (*Lithobates catesbeianus*) in the Republic of Korea: history and recommendation for population control. *Management of Biological Invasions* 10:3 517–535 doi:10.3391/mbi.2019.10.3.08
- [2] Borzée A, **Kong S**, Didinger C, Nguyen HQ, and Jang Y. (2018) A ring-species or a ring of species? Phylogenetic relationship between two treefrog species around the Yellow Sea: *Dryophytes suweonensis* and *D. immaculatus*. *The Herpetological Journal* 28: 160–170

- [1] Kim K, **Kong S**, Kim YI, Borzée A, Bae Y, and Jang Y. (2018) Japanese hard ticks (*Ixodes nipponensis*) parasitizing on the endangered leopard cat (*Prionailurus bengalensis euptilura*) in the Republic of Korea. *Animal Systematics, Evolution and Diversity* 34:1 23–26 doi:10.5635/ASED.2018.34.1.032

Policy recommendation

- [1] Borzée A, Nguyen HQ, Ahn J, Kim M, Kim S, Jang S, **Kong S**, Kim YE, and Yi Y. (2017) Policy recommendation on the negative impact of infrastructure development on the population of endangered Long-Tailed Goral in Oseck-Kkeutchung. *Society for Conservation Biology Korean Chapter*

Submitted

- [1] **Kong S**, Swofford DL, and Kubatko LS. (In Review) Inference of phylogenetic networks from sequence data using composite likelihood. Preprint available on *bioRxiv* at 10.1101/2022.11.14.516468v1

TALKS AND PRESENTATIONS

*Virtual presentation

Invited talks

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|---|--------------------------|
| [1] ICERM, Brown University, Providence, RI., USA | <i>Scheduled in 2024</i> |
| [2] University of Science and Technology of Hanoi, Vietnam Academy of Science and Technology, Hanoi, Vietnam [press] | 2024 |
| [3] Sungshin Women's University, Seoul, South Korea | 2024 |
| [4] Ewha Womans University, Seoul, South Korea | 2024 |
| [5] The International Society for Computational Biology (ISCB), Society for Molecular Biology and Evolution (SMBE)* <i>EvolCompGen webinar series</i> | 2023 |
| [6] Society for Industrial and Applied Mathematics, New York-New Jersey-Pennsylvania Section (SIAM-NNP), New Jersey Institute of Technology (NJIT), Newark, NJ., USA <i>Mathematics of Evolution Minisymposium</i> | 2023 |
| [7] University of Wisconsin-Madison, WI., USA [video] <i>UW-Madison Fall 2023 Evolution Seminar Series</i> | 2023 |
| [8] University of Wisconsin-Madison, WI., USA <i>UW-Madison Postdoctoral Research Symposium Blitz Talks Competition</i> | 2023 |
| [9] Taming the BEAST, Squamish, BC., Canada <i>Squamish BEAST Tamers</i> | 2023 |
| [10] Botany Meeting, Boise, ID., USA <i>Seeing the Network for the Trees Symposium</i> | 2023 |
| [11] Algorithms and Complexity in Phylogenetics* [video] | 2022 |
| [12] Indiana University, Bloomington, IN., USA | 2022 |
| [13] University of California San Diego, CA., USA* | 2022 |
| [14] Evolution Meeting, Cleveland, OH., USA <i>Society of Systematic Biologists (SSB) Ernst Mayr Award Competition</i> | 2022 |
| [15] Louisiana State University, Baton Rouge, LA., USA <i>Department of Biological Sciences Seminar</i> | 2022 |

- [16] The Korean Association of Biological Sciences, Seoul, South Korea* 2021
The Ecological Society of Korea Section
- [17] Workshop in Mathematical and Computational Biology* [\[video\]](#) 2021
Bioinformatics Section
- [18] Misericordia University, Dallas, PA., USA* 2021
Biology Seminar Series
- [19] The Stone Laboratory, Gibraltar Island, OH., USA 2019
EEOB 1930 Introduction to Biological Studies–Aquatic Biology
- [20] Ewha Womans University, Seoul, South Korea 2016
Eco-science/Eco-creative Graduate Seminar
- [21] Ewha Womans University, Seoul, South Korea 2013
Laboratory of Behavior and Ecology Weekly Seminar

Regular talks

- [1] University of Wisconsin-Madison, WI., USA 2024
Friday@4
- [2] University of Wisconsin-Madison, WI., USA 2023
Wisconsin Institute for Discovery Symposium
- [3] Evolution Meeting* 2021
- [4] The Ohio State University, Columbus, OH., USA* 2021
Evolution, Ecology, and Organismal Biology (EEOB) Annual Darwin Series
- [5] The Ohio State University, Columbus, OH., USA 2019, 2020
Evolution & Ecology Club
- [6] SSB Standalone Meeting, Gainesville, FL., USA 2020
- [7] Ewha Womans University, Seoul, South Korea 2017
Animal Communication Symposium

Poster presentations

- [1] Intelligent Systems for Molecular Biology (ISMB), ISCB, Madison, WI., USA 2022
Best Poster Award Winner
- [2] Evolution Meeting, Providence, RI., USA 2019
- [3] The Korean Association of Biological Sciences, Yong-In, South Korea 2017
- [4] Korean-American Scientists and Engineers Association (KSEA), 2014
Young Generation Technical and Leadership Conference (YGTLIC), Houston, TX., USA
- [5] University of Toronto, Toronto, ON., Canada 2012
Department of Ecology and Evolutionary Biology undergraduate research Fair

ACADEMIC EXPERIENCE

Academic visit

- [1] University of Wisconsin–Madison, WI., USA 2022
Wisconsin Institute for Discovery Visiting Ph.D. student
Mentor: Dr. Claudia Solís-Lemus
- [2] Louisiana State University, Baton Rouge, LA., USA 2022
Department of Biological Sciences Visiting Ph.D. student
Mentor: Dr. Jeremy Brown

Research experience

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| [1] Ewha Womans University, Seoul, South Korea <i>Division of Eco-science</i> Mentors: Drs. Jae Chun Choe and Yikweon Jang | 2013, 2016–2017 <i>Researcher</i> |
| [2] University of Toronto, ON., Canada <i>Faculty of Forestry</i> Mentors: Dr. Sandy Smith and Eric Davies | 2011–2013 <i>Work-study student & Biodiversity technician</i> |
| [3] Royal Ontario Museum, Toronto, ON., Canada <i>Centre for Biodiversity and Conservation Biology</i> Mentor: Dr. Robert Murphy | 2012 <i>Student researcher</i> |
| [4] University of Toronto, ON., Canada <i>Department of Ecology and Evolutionary Biology</i> Mentor: Dr. Deborah McLennan | 2011–2012 <i>Student researcher</i> |
| [5] University of Toronto, ON., Canada <i>Cities Centre, Department of Geography</i> Mentor: Dr. Kristian Larsen | 2010 <i>Student data collector</i> |

Fieldwork experience

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| [1] Indonesia, Laos, Indonesia, Mongolia, China, and South Korea | 2016–2017 |
| [2] Greater Toronto Area (GTA) | 2010–2013 |

TEACHING AND MENTORING EXPERIENCE

International workshops

Instructor

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| [1] Methodological Advances in Reticulate Evolution, Botany Meeting, Boise, ID., USA | 2023 |
| [2] Squamish BEAST Tamers, Taming the BEAST, Squamish, BC., Canada | 2023 |

Teaching assistant (†Lead teaching assistant)

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| [1] Workshop on Molecular Evolution, Woods Hole, MA., USA† | 2024 |
| [2] Workshop on Molecular Evolution, Woods Hole, MA., USA | 2023 |

The Ohio State University

Teaching assistant

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|---|---|
| [1] <i>EEOB 3310</i> Evolution | (Spring, Fall) 2021 (Spring, Summer, Fall) 2020 (Spring, Fall) 2019 |
| [2] <i>EEOB 2520</i> Human Physiology | (Summer) 2021 |
| [3] <i>EEOB 1930</i> Introduction to Biological Studies–Aquatic Biology | (Summer) 2019 |
| [4] <i>BIOL 1113</i> Energy Transformation and Development | (Fall) 2018 |

University of Toronto

Teaching assistant

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|--|---|
| [1] <i>BIO 120</i> Adaptation and Biodiversity | (Summer) 2015 (Summer) 2014 (Fall) 2013 |
| [2] <i>BIO 220</i> From Genomics to Ecosystems in a Changing World | (Spring) 2015 |
| [3] <i>EEB 362</i> Macroevolution | (Fall) 2014 |
| [4] <i>EEB 386</i> Avian Biology | (Spring) 2014 |

(Co-)supervision of undergraduate and graduate students

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|-----|--|-----------|
| [1] | Alanna Kong (University of Toronto) <i>Mentored through University of Toronto Woodsworth Mentorship Program</i> | 2021–2022 |
| [2] | Devansh Pandey (Indian Institute of Technology Kharagpur) <i>Mentored through Científico Latino</i> Currently a graduate student at University of Texas at Austin | 2021–2022 |
| [3] | McKenna Molnar (The Ohio State University) <i>Mentored through OSU EEOB Graduate Mentoring Program</i> | 2020–2021 |
| [4] | Shelby Jansens and Kimberly Wiles <i>Co-supervised with Dr. Laura Kubatko through Mathematical Biosciences Institute Research Experiences for Undergraduates program</i> Project title: Detecting shifts in the evolutionary process in SARS-CoV-2 genomes | 2020 |
| [5] | Tulio Soares and Ellen Southam <i>Co-supervised with Dr. Pedro Bernardo at University of Toronto and Royal Ontario Museum</i> | 2014–2015 |
| [6] | Shreeram Senthivasan <i>Co-supervised with Drs. Pedro Bernardo, Santiago Sánchez-Pacheco, and Robert Murphy at University of Toronto and Royal Ontario Museum</i> | 2014 |

Miscellaneous

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|-----|---|------|
| [1] | Daruma Eco-Farm, Bang Phra, Si Racha District, Chon Buri, Thailand | 2016 |
| [2] | Cheong-Shim International School English Camp, Ga-Pyeong, South Korea | 2009 |

CONFERENCE AND WORKSHOP PARTICIPATION * *Virtual event*

Participation with a role

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| [1] | Evolution Meeting, Albuquerque, NM., USA <i>SSB Mayr Award Abstract Reviewer & Society of Study of Evolution (SSE) Hamilton Award Judge</i> | 2023 |
| [2] | ISMB, ISCB, Madison, WI., USA <i>Technical Moderator</i> | 2022 |
| [3] | Evolution Meeting, Cleveland, OH., USA <i>SSB Symposium Co-organizer (with Dr. Md Rejuan Haque)</i> <i>Symposium title: Towards the network of life: Phylogenetic networks as a tool to understand complex evolutionary histories.</i> | 2022 |
| [4] | Evolution Meeting* <i>Chair/Moderator in multiple Faux-Live Sessions</i> | 2021 |

Participant

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| [1] | Algebraic Methods in Phylogenetics Workshop, University of Hawai'i at Mānoa, Honolulu, HI., USA | <i>Scheduled in Fall 2024</i> |
| [2] | Wisconsin Institute for Discovery Symposium, University of Wisconsin-Madison, WI., USA | 2022, 2023 |
| [3] | Midwest Machine Learning Symposium, University of Illinois Chicago, IL., USA | 2023 |
| [4] | Workshop in Mathematical and Computational Biology* | 2022 |
| [5] | Annual Conference of the Korean Association of Biological Sciences, South Korea* | 2021 |
| [6] | iEvoBio (Informatics for Phylogenetics, Evolution and Biodiversity), Evolution Meeting* | 2021 |

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| [7] | Workshop in Mathematical and Computational Biology* | 2021 |
| [8] | SMRT Leiden 2021 – Young Investigator Virtual Conference* | 2021 |
| [9] | Virtual Asilomar 2021, American Society of Naturalists* | 2021 |
| [10] | Future of Systematics Workshop at SSB Standalone Meeting, University of Florida, Gainesville, FL., USA | 2020 |
| [11] | SSB Standalone Meeting, Gainesville, FL., USA | 2020 |
| [12] | Evolution Meeting, Providence, RI., USA | 2019 |
| [13] | Midwest Phylogenetics Workshop, Itasca Biological Station, University of Minnesota, MN., USA | 2019 |
| [14] | Annual Conference of the Korean Association of Biological Sciences, Yong-In, South Korea | 2017 |
| [15] | Society for Conservation Biology (SCB) Asia Section, Workshop on Conservation policy, Bangkok, Thailand | 2017 |
| [16] | World Congress of Herpetology, Hangzhou and Tonglu, China | 2016 |
| [17] | Phylogenomics Symposium and Software School at SSB Standalone Meeting, University of Michigan, Ann Arbor, MI., USA | 2015 |

GRANTS AND AWARDS

All in US Dollars unless stated. †Canadian Dollar; ‡Converted from South Korean Won
Total amount of funding received up to date ≈US\$50,000

Highlights

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| [1] | The Presidential Fellowship, The Ohio State University [\$36,500] | 2022 |
| [2] | SSB Ad Hoc Funds [\$3,000] | 2021 |
| [3] | SSE Graduate Research Excellence Grant [\$1,800] <i>R.C. Lewontin Award competition</i> | 2020 |
| [4] | University of Toronto Graduate Fellowship | 2013–2015 |
| [5] | E.M. Walker Graduate Award in Biodiversity, University of Toronto [\$2,615†] | 2014 |

Other grants

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| [1] | UW-Madison Department of Plant Pathology Travel Award [\$500] | 2024 |
| [2] | EvolCompGen Best Poster Award, ISMB, ISCB [\$100] | 2022 |
| [3] | EEOB Graduate Development Grant, The Ohio State University [Funded] | 2022 |
| [4] | EEOB Graduate Evolution & Ecology Student Organization (GEES) Career Development Grant, The Ohio State University [\$200] | 2022 |
| [5] | Council of Graduate Students (CGS) Career Development Grant, The Ohio State University [\$350] | 2022 |
| [6] | EEOB Darwin Talk Society Membership Grant, The Ohio State University [\$70] | 2021 |
| [7] | EEOB Graduate Development Grant, The Ohio State University [Funded] | 2021 |
| [8] | Funding for participation in Future of Systematics Workshop, SSB Standalone Meeting (NSF) [\$500] | 2020 |
| [9] | Funding for participation in Midwest Phylogenetics Workshop (NSF) [Funded] | 2019 |
| [10] | EEOB Graduate Development Grant, The Ohio State University [Funded] | 2019 |
| [11] | University of Toronto Undergraduate Bursaries [†≈\$3,000] | 2010–2012 |

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| DIVERSITY AND INCLUSION ACTIVITIES | Participation with a role | |
| | [1] International Mixer, Evolution Meeting* <i>Moderator</i> | 2021 |
| | [2] Decolonizing Evolution Workshop, Evolution Meeting* <i>Moderator</i> | 2021 |
| | [3] Strategies for Responding to Harassment and Bullying: Improving Workplace Climate, Evolution Community Resources for Early Career Researchers 2020 (ECR ²)* <i>Moderator</i> | 2020 |
| | [4] Fireside ECR Chat, ECR ² * <i>Moderator</i> | 2020 |
| | Participant | |
| | [1] International Mixer, Evolution Meeting, Cleveland, OH., USA | 2022 |
| | [2] Transformative Justice within Academia: A radical institutional reflection, The Centre for Criminology and Sociological Studies Graduate Student Conference, University of Toronto* | 2021 |
| OUTREACH AND SERVICE | [1] Junior science café, Morgridge Institute for Research, WI., USA <i>Scientist</i> | 2023 |
| | [2] EEOB 8894: EEOB Graduate seminar, The Ohio State University <i>Invited Panelist</i> | 2020 |
| | [3] Museum of Biological Diversity’s open house, The Ohio State University <i>Volunteer</i> | 2019 |
| | [4] Department of EEOB, The Ohio State University <i>Graduate studies Committee</i> | 2020–2021 |
| | [5] Department of EEOB, The Ohio State University <i>Admissions Committee</i> | 2019–2020 |
| | [6] SCB, South Korean Chapter <i>Communication Officer</i> | 2016–2017 |
| | [7] Kuang Si Butterfly Park, Ban Thapene, Luang Prabang District, Laos <i>Volunteer Biologist</i> | 2016, 2022 |
| PEER-REVIEW ACTIVITIES | Review Editor on the Editorial Board of Evolutionary Systems Biology (specialty section of Frontiers in Systems Biology). Reviewer at Systematic Biology; Molecular Biology and Evolution; Genome Biology and Evolution; Scientific Reports; Molecular Phylogenetics and Evolution; Philosophical Transactions B; Infection, Genetics and Evolution; PLOS Computational Biology; F1000Research; Journal of Mathematical Biology; Bulletin of Mathematical Biology; Ecology and Evolution | |
| ACTIVE PROFESSIONAL MEMBERSHIPS | Society of Systematic Biologists; Society for Study of Evolution; International Society for Computational Biology | |
| SKILLS | Programming: UNIX, R, Python, Julia, HTML, JavaScript Typesetting: L ^A T _E X, R Markdown, Jupyter Notebook Languages: English (Fluent), Korean (Native), Japanese (Intermediate) | |

REFERENCES

- [1] Dr. Laura S. Kubatko (Ph.D. advisor)
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Department of Evolution, Ecology, and Organismal Biology
The Ohio State University
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- [2] Dr. Claudia Solís-Lemus (Postdoc advisor)
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Department of Plant Pathology
University of Wisconsin-Madison,
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Madison, WI., 53715, USA
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- [3] Dr. Robert W. Murphy (M.Sc. advisor)
Reptilia Sanctuary and Education Centre and
Department of Natural History-Royal Ontario Museum and
Professor of Ecology and Evolutionary Biology
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