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Education

Ph.D. Department of Biology, Brigham Young University, Provo, UT. Advisor: Dr. Jack W. Sites, Jr.
Dissertation: Phylogenomics, biogeography and convergent evolution in a radiation of Southeast Asian Rock Geckos (*Cnemaspis* Strauch, 1887). June 22, 2017.

M.S. in Biological Science, Villanova University, Villanova, PA. Advisors: Todd R. Jackman and Aaron M. Bauer. **Thesis:** Systematics, biogeography, taxonomy and delimiting species complexes in the Southeast Asian Lizard Genus *Acanthosaura* Gray, 1831 inferred from mitochondrial and fast-evolving protein coding nuclear loci. September 1, 2011.

B.S. in Biological Science, La Sierra University, Riverside, CA. Graduation August 30, 2007.

Professional Appointments

Postdoctoral Researcher: Department of Ecology and Evolutionary Biology University of Michigan, Ann Arbor, MI. Supervisor: L. Lacey Knowles. Methods and simulations for species delimitation. August 2021–present.

Postdoctoral Researcher: Department of Biological Sciences, Auburn University, Auburn, AL. Supervisor: Jamie R. Oaks. Generalizing Bayesian phylogenetics to infer shared evolutionary events. August 2018–2021.

Postdoctoral Researcher: The University of Kansas Biodiversity Institute, KU Natural History Museum, Lawrence, KS. Supervisor: Rafe M. Brown. Comparative phylogenomics of amphibians and reptiles of the Philippines. January 2017–August 2018.

Grants

2017 National Science Foundation (NSF) Oaks, J.R. (PI), Wood, Jr., P.L. (collaborator/postdoctoral fellow), Grismer, L.L. (senior personnel), Siler, C.D. (senior personnel). Generalizing Bayesian phylogenetics to infer shared evolutionary events. (\$551,169). 3/2017–2/2020. ***Due to my position as a graduate student at the beginning of this project I could not be listed at the level of a Co-PI.**

2015 National Science Foundation (NSF) Doctoral Dissertation Improvement Grant (DDIG): Phylogeny, biogeography, and convergent evolution in a radiation of Southeast Asian Rock Geckos (*Cnemaspis* Strauch, 1887) (\$16,335).

2013 BYU competitive Foreign Language Areas Studies Grant (FLAS), Indonesian/Thai (\$15,000).

2009 Research Fellowship, Villanova University (\$7,000).

2009 Graduate Student Summer Fellowship, Villanova University (\$1,150).

2008 Graduate Student Summer Fellowship, Villanova University (\$2,000).

2006 Rychman Undergraduate Research Endowment, La Sierra University (\$1,900).

2005 Rychman Undergraduate Research Endowment, La Sierra University (\$995).

2003 Rychman Undergraduate Research Endowment, La Sierra University (\$1,000).

2003 University Research Council, La Sierra University (\$400).

2002 Rychman Undergraduate Research Endowment, La Sierra University (\$460).

Awards

2020 Speciation-Based Species Delimitation Workshop at the University of Michigan travel award (\$650).

2015 Society for Systematic Biologists workshop grant (\$1,750).

2015 Society for the Study of Evolution travel award (\$500).

2012 Research Presentation Award from BYU Graduate Studies (\$400).

2012 American Society of Ichthyologists and Herpetologists travel Award (\$300).

2009 Student travel award, Villanova University (\$620).

2008 Student travel award, Villanova University (\$700).

2006 Student researcher of the year, La Sierra University (\$100).

Peer Reviewed Papers Submitted, in Press, or in Preparation (*indicates mentored student)

- Wood, Jr., P. L.**, Leaché, A. D., Gamble, T., Grismer, L. L., A., Aowophol, A., and Sites, Jr., J. W. A Geologically driven Rapid Radiation on the Sunda Shelf. *Molecular Phylogenetics and Evolution*, In preparation.
- Wood, Jr., P. L.**, Leaché, A. D., Grismer, L. L., and Sites, Jr., J. W. Island biogeography paradox: insights from Southeast Asian rock gecko ddRADseq and sequence capture data. *Systematic Biology*, In preparation.
- Wood, Jr., P. L.**, Grismer, L. L., and Sites, Jr., J. W. Convergent evolution of insular gigantism in Southeast Asian Rock Geckos. *Evolution*, In revision.
- Wood, Jr., P. L.**, Argent, R. G., Schweiger, S., Welton, L. J., Siler, C. D., Rico, E. B. L. and Brown, R. M. A new species of bent-toed gecko (Gekkonidae: *Cyrtodactylus*) from Lubang Island, Philippines, with clarification of the type locality of *Cyrtodactylus philippinicus* (Steindachner, 1867). *Ichthyology & Herpetology*, In preparation.
- *Benedict, C., **Wood, Jr., P. L.**, Grismer, L. L., Oaks, J. R., Quah, E. S.H., Thura, M. K., and Lin A. The phylogenetic placement of three populations of Burmese Treefrogs in the genus *Polypedates* Tschudi, 1838 (Amphibia: Anura: Rhacophoridae). In preparation.
- Brown, R. M., Hutter, C. R., **Wood, Jr., P. L.**, Abraham, R. K., Vallejos, J. G., Herr, M. W. and Chan, K. O. Sequence-capture phylogenomics enable simultaneous, archipelago-wide assessment of Philippine Fanged Frog biodiversity. *Biology Letters*, In preparation.
- Grismer, L. L., **Wood, Jr., P. L.**, Poyarkov, N. A., Quah, E. S. H., and Grismer, J. L. The Biogeography of Bent-toed Geckos, *Cyrtodactylus* (Squamata: Gekkonidae). *Journal of Biogeography*, In preparation.
- Hutter, C. R., Cobb, K. A., Portik, D. M., Travers, S. L. **Wood, Jr., P. L.**, and Brown, R. M. FrogCap: a modular sequence capture probe-set for phylogenomics and population genetics for all frogs, assessed across multiple phylogenetic scales. *Molecular Ecology Resources*, In press.

9. Quah, E. S. H., Grismer, L. L., **Wood, Jr., P. L.**, Thura, M. K. and Lin, A. COVID-19 and civil unrest undoing gains in karst conservation and herpetological research in Myanmar, and an impediment to progress. *OryxJournal of Asia-Pacific Biodiversity*, In preparation.
10. Smith, A. N., Derek, S. S., Creighton, J. C., Bybee, S. M., **Wood, Jr., P. L.**, and Belk, M. C. Patterns of body size evolution in the genus *Nicrophorus* (Coleoptera: Silphidae). *PLOSone*, In preparation.
11. *Termprayoon, K., Rujirawan, A., Ampai, N., **Wood, Jr., P. L.**, Aowphol, A. A new insular species of *Cyrtodactylus pulchellus* group (Reptilia, Gekkonidae) from Tarutao Island, southern Thailand revealed by morphological and genetic evidence. *Zookeys*, Accepted.

Highlighted Publications (All **146** publications listed below, *indicates mentored students)

1. Oaks, J. R., Wood, Jr., P. L., Siler, C. D., and Brown, R. M. (2021). Generalizing bayesian phylogenetics to infer shared evolutionary events. *bioRxiv*. <https://www.biorxiv.org/content/early/2021/10/17/2021.07.23.453597>.
2. Chan, K. O., Hutter, C. R., Wood, Jr., P. L., Su, Y.-C., and Brown, R. M. (2021). Gene Flow Increases Phylogenetic Structure and Inflates Cryptic Species Estimations: A Case Study on Widespread Philippine Puddle Frogs (*Occidozyga laevis*). *Systematic Biology*, syab034. <https://doi.org/10.1093/sysbio/syab034>.
3. Wood, Jr., P. L., Guo, X., *Travers, S. L., Su, Y.-C., *Olson, K. V., Bauer, A. M., Grismer, L. L., Siler, C. D., Moyle, R. G., Andersen, M. J., and Brown, R. M. (2020). Parachute geckos free fall into synonymy: *Gekko* phylogeny, and a new subgeneric classification, inferred from thousands of ultraconserved elements. *Molecular Phylogenetics and Evolution*, 146. <https://doi.org/10.1016/j.ympev.2020.106731>.
4. Grismer, L. L., Wood, Jr., P. L., Poyarkov, N. A., Le, M. D., Kraus, F., Agarwal, I., Oliver, P. M., Nguyen, S. N., Nguyen, T. Q., Karunarathna, S., Welton, L. J., Stuart, B. L., Luu, V. Q., Bauer, A. M., O'Connell, K. A., Quah, E. S. H., Chan, K. O., Ziegler, T., Ngo, H., Nazarov, R. A., Aowphol, A., Chomdej, S., Suwannapoom, C., Siler, C. D., Anuar, S., Tri, N. V., and Grismer, J. L. (2021). Phylogenetic partitioning of the third-largest vertebrate genus in the world, *Cyrtodactylus* Gray, 1827 (Reptilia; Squamata; Gekkonidae) and its relevance to taxonomy and conservation. *Vertebrate Zoology*, 71:101–154. <https://doi.org/10.3897/vertebrate-zoology.71.e59307>.
5. Grismer, L. L., Wood, Jr., P. L., Le, M. D., Quah, E. S. H., and Grismer, J. L. (2020). Evolution of habitat preference in 243 species of Bent-toed geckos (Genus *Cyrtodactylus* Gray, 1827) with a discussion of karst habitat conservation. *Ecology and Evolution*, 10(24):13717–13730. <https://doi.org/10.1002/ece3.6961>.
6. Chan, K. O., Hutter, C. R., Wood, Jr., P. L., Grismer, L. L., and Brown, R. M. (2020). Target-capture phylogenomics provide insights on gene and species tree discordances in Old World treefrogs (Anura: Rhacophoridae). *Proceedings of the Royal Society B: Biological Sciences*, 287(1940):20202102. <http://doi.org/10.1098/rspb.2020.2102>.
7. Chan, K. O., Hutter, C. R., Wood, Jr., P. L., Grismer, L. L., and Brown, R. M. (2020). Larger, unfiltered datasets are more effective at resolving phylogenetic conflict: Introns, exons, and UCEs resolve ambiguities in Golden-backed frogs (Anura: Ranidae; genus *Hylarana*). *Molecular Phylogenetics and Evolution*, 151. <https://doi.org/10.1016/j.ympev.2020.106899>.
8. Chan, K. O., Hutter, C. R., Wood, Jr., P. L., Grismer, L. L., Das, I., and Brown, R. M. (2020). Gene flow creates a mirage of cryptic species in a southeast asian spotted stream frog complex. *Molecular Ecology*, 29:3970–3987. <https://onlinelibrary.wiley.com/doi/pdf/10.1111/mec.15603>.
9. Grismer, L. L., Wood, Jr., P. L., Thura, M. K., Zin, T., Quah, E. S., *Murdoch, M. L., Grismer, M. S., Lin, A., Kyaw, H., and Lwin, N. (2017). Twelve new species of *Cyrtodactylus* Gray (Squamata:

- Gekkonidae) from isolated limestone habitats in east-central and southern Myanmar demonstrate high localized diversity and unprecedented microendemism. *Zoological Journal of the Linnean Society*, 182(4):862–959. <https://doi.org/10.1093/zoolinnean/zlx057>.
10. Wood, Jr., P. L., Grismer, L. L., Aowphol, A., Aguilar, C., Cota, M., Grismer, M. S., *Murdoch, M. L., and Sites, Jr., J. W. (2017). Three new karst-dwelling *Cnemaspis* Strauch, 1887 (Squamata; Gekkonidae) from Peninsular Thailand and the phylogenetic placement of *C. punctatonuchalis* and *C. vandeventeri*. *PeerJ*, 5:e2884. <https://doi.org/10.7717/peerj.2884>.
 11. Reeder, T. W., Townsend, T. M., Mulcahy, D. G., Noonan, B. P., Wood, Jr., P. L., Sites Jr, J. W., and Wiens, J. J. (2015). Integrated analyses resolve conflicts over squamate reptile phylogeny and reveal unexpected placements for fossil taxa. *PLoS One*, 10(3):e0118199. <https://doi.org/10.1371/journal.pone.0118199>.
 12. Welton, L. J., Wood, Jr., P. L., Oaks, J. R., Siler, C. D., and Brown, R. M. (2014). Fossil-calibrated phylogeny and historical biogeography of southeast asian water monitors (*Varanus salvator* complex). *Molecular Phylogenetics and Evolution*, 74:29–37. <http://dx.doi.org/10.1016/j.ympev.2014.01.016>.
 13. Grismer, L. L., Wood, Jr., P. L., Anuar, S., Riyanto, A., Ahmad, N., Muin, M. A., Sumontha, M., Grismer, J. L., Chan, K. O., and Quah, E. S. (2014). Systematics and natural history of Southeast Asian Rock Geckos (genus *Cnemaspis* Strauch, 1887) with descriptions of eight new species from Malaysia, Thailand, and Indonesia. *Zootaxa*, 3880(1):1–147. <https://doi.org/10.11646/zootaxa.3880.1.1>.
 14. Wood, Jr., P. L., Heinicke, M. P., Jackman, T. R., and Bauer, A. M. (2012). Phylogeny of bent-toed geckos (*Cyrtodactylus*) reveals a west to east pattern of diversification. *Molecular Phylogenetics and Evolution*, 65(3):992–1003. <http://dx.doi.org/10.1016/j.ympev.2012.08.025>.
 15. Portik, D. M., Wood, Jr., P. L., Grismer, J. L., Stanley, E. L., and Jackman, T. R. (2012). Identification of 104 rapidly-evolving nuclear protein-coding markers for amplification across scaled reptiles using genomic resources. *Conservation Genetic Resources*, pages 1–10. <https://doi.org/10.1007/s12686-011-9460-1>.

Teaching and Curatorial Experience

- 2019** Introduction to Divergence time estimation. Mini-workshop taught to graduate students at Kasetsart University, Bangkok Thailand.
- 2015** Introduction to R and manipulating phylogenetic trees. Taught at the desert research retreat (DRR) workshop, Anza Borrego, California.
- 2012–15** Evolutionary Biology, Brigham Young University.
- 2009** Teaching Assistant, Lower Vertebrates (Herpetology), Villanova University.
- 2008** Teaching Assistant, General Biology, Villanova University.
- 2004–5** Student Teacher, Tropical Field Biology, La Sierra University.
- 2003** Teaching Assistant, Tools and Methods II, La Sierra University.
- 2001–06** Research/Curatorial Assistant, La Sierra Herpetological Collection, La Sierra University.

Additional Research Experience and Skills

Computational: Proficient in R, Bash, Python, shell scripting, and L^AT_EX.

Molecular: Fourteen years of experience working in a molecular lab conducting DNA extractions (magnetic beads, salt, kit-based, automated), DNA quantification, Polymerase Chain Reactions (PCR), gel electrophoresis, quantitative Polymerase Chain Reactions (qPCR), PCR cleanup, Sanger sequencing, reduced

representation library preparations (ddRAD and 2RAD), sequence capture (Ultraconserved elements and custom probesets). Three Years of experience as the Biology Department Molecular Laboratory Manager (Brigham Young University).

Languages: Intermediate Thai and Intermediate Indonesian.

Popular Media

2010 Featured researcher on British broad casting (BBC) show “Decade of Discovery”.

2009 National Geographic, Intelligent Travel. “Travels of a Herpetologist”.

2004 Featured researcher on an Animal planet film, “Reptile Kings: Search for the Tioman Pit Viper”.

International Field Research

2019 Field research in Myanmar and Thailand (4 weeks).

2018 Field research in Myanmar (9 weeks).

2017 Field research in Myanmar (3 weeks).

2016 Field research in Myanmar (3 weeks).

2016 Field research in Peninsular Malaysia and Thailand (4 weeks).

2015 Field research in Peninsular Malaysia and Thailand (4 weeks).

2015 Field research in Peninsular Malaysia and Pulau Lang Tengah (3 weeks).

2014 Field research in Peninsular Malaysia and Adjacent Islands (Pulau Langkawi, Pulau Lang Tengah, Pulau Penang, Pulau Redang)(5 weeks).

2012 Field research in the Northern Andes, Peru (3 weeks).

2010 Field research in Peninsular Malaysia and Adjacent islands (Pulau Penang and Pulau Langkawi) (6 weeks).

2009 Field research in the National Parks of Thailand (Sai Yok National Park, Doi Inthanon National Park, and Khao Kitchakoot National Park) and Malaysia (6 weeks).

2009 Field research on the amphibians and reptiles in the Cambodian Cardamom Mountains (2 weeks).

2008 Field research on amphibians and reptiles of Peninsular Malaysia and its off shore islands Pulau Besar and the Perhentian archipelago (4 weeks).

2007 Field research on amphibians and reptiles in Peninsular Malaysia and its off shore islands Pulau Perhentian and Pulau Penang (3 weeks).

2006 Field research on the amphibians and reptiles in Phnom Samkos, and Pursat, Cambodia (3 weeks).

2005 Field research in the Seribuat Archipelago, and adjacent Peninsular Malaysia (Frasier’s Hill, and Endau-Rompin) (6 weeks).

2005 Field research on the reptiles and amphibians of Penang Island, the Langkawi Archipelago, and the Seribuat Archipelago (West Malaysia), Sabah (East Malaysia), Peninsular Malaysia, and Cambodia (12 weeks).

2004 Field research on the reptiles and amphibians of islands in the Seribuat Archipelago, (West Malaysia), Peninsular Malaysia, and Borneo (3 weeks).

2003 Field research on the reptiles and amphibians of islands in the Seribuat Archipelago, (West Malaysia), Sabah (East Malaysia), and Peninsular Malaysia (4 weeks).

2002 Field research on the reptiles and amphibians of Singapore, Peninsular Malaysia, and islands in the Seribuat Archipelago, West Malaysia (3 weeks).

Professional Experience

2019 Assessor for the IUCN (International Union for Conservation of Nature) Red List, Naypyidaw, Myanmar.

2009 Assessor for the IUCN (International Union for Conservation of Nature) Red List.

Invited Presentations

2021 Presented speaker for Auburn University Biology departmental seminar. Genomic inference and spatial-temporal co-diversification of geckos on the Malay Peninsula.

2020 Guest lecturer for herpetology at Auburn University. Phylogeny of the bent-toed geckos (*Cyrtodactylus*) reveals a west to east pattern of diversification.

2019 Guest lecturer for herpetology at Auburn University. Phylogeny of the bent-toed geckos (*Cyrtodactylus*) reveals a west to east pattern of diversification.

2018 Guest lecturer for vertebrate biology at Auburn University. Uncovering species boundaries in the mountain horned lizards, *Acanthosaura* (Gray 1827): multilocus species delimitation using coalescent methods.

2011 Presented speaker for the La Sierra University Biology departmental seminar. Systematics, biogeography, taxonomy and delimiting species complexes in the Southeast Asian Lizard Genus *Acanthosaura* Gray, 1831 inferred from mitochondrial and fast evolving protein coding nuclear loci.

2011 Eco-lunch Brigham Young University. Systematics, biogeography, taxonomy and delimiting species complexes in the Southeast Asian Lizard Genus *Acanthosaura* Gray, 1831 inferred from mitochondrial and fast evolving protein coding nuclear loci.

2008 Invited speaker to the 1st international symposium on agamid lizards, Zoologisches Forschungs museum A. Koenig, Bonn, Germany. Title: A preliminary phylogeny of the genus *Acanthosaura* Gray 1931, inferred from mitochondrial DNA.

2005 Invited presentation at the Regional Symposium on Environment and Natural Resources, Kuala Lumpur, West Malaysia. Color pattern variation in the brown kukri snake, *Oligodon purpurascens*: color pattern polymorphism or two distinct species?

Presentations (presenter in bold and *indicates mentored student)

2021 The Joint Annual Evolution meeting, Virtual. Expanding the space of phylogenetic trees to infer patterns predicted by shared processes of diversification. **Jamie R. Oaks** and Perry L. Wood, Jr.

2021 Mathematical, Inferential, and Computational Phylogenomics (MIC-Phy). Generalizing phylogenetics to infer patterns of shared evolutionary events. **Jamie R. Oaks** and Perry L. Wood, Jr.

2020 The Society for Integrative & Comparative Biology annual meeting, Austin, Texas. Phylogenetic placement of Burmese Tree Frogs in the genus *Polypedates*. ***Charlotte A. Benedict**, L. Lee Grismer, Jamie R. Oaks, and Perry L. Wood, Jr. **Poster**.

2020 The 9th World Congress of Herpetology, Dunedin, New Zealand. Independent evolution of habitat preferences in 238 species of *Cyrtodactylus* Gray, 1827. **Duc Le Minh**, Jesse Grismer, L. Lee Grismer, and Perry L. Wood, Jr.

- 2020** The 9th World Congress of Herpetology, Dunedin, New Zealand. Uncovering diversity of Karst dwelling geckos in Thailand: Insights from morphological and molecular evidence. **Anchalee Aowphol**, *Attapol Rujirawan, *Natee Ampai, and Perry L. Wood, Jr. **Poster**.
- 2020** The 9th World Congress of Herpetology, Dunedin, New Zealand. Integrative taxonomy of the rock gecko *Cnemaspis siamensis* species complex (Squamata: Gekkonidae) in southern Thailand. ***Natee Ampai**, *Attapol Rujirawan, Perry L. Wood, Jr., Brian L. Stuart, and Anchalee Aowphol.
- 2020** The Society for the Systematics of biology, SSB: 2020 - Systematics in the Swamp. Gainesville, Florida. Phylogenomics of the Green Crested Lizards (*Bronchocela*): with insights on spatial and temporal evolution. **Perry L. Wood, Jr.**, Jimmy A. McGuire, L. Lee Grismer, Luke J. Welton, Jamie R. Oaks and Rafe M. Brown. **Poster**.
- 2019** Joint meetings of Ichthyologists and Herpetologists. Snowbird, Utah. Riverine barriers as potential drivers of biodiversification in the *Draco maculatus* species complex of Indochina. ***Randy L. Klabacka**, Perry L. Wood, Jr., Jimmy A. McGuire, Jamie R. Oaks, L. Lee Grismer, Jesse L. Grismer, Anchalee Aowphol, and Jack W. Sites, Jr. **Henri Seibert Award**.
- 2019** International Biogeographer Society, Quito-Humboldt 250 Conference. Southern Philippine Stream Toad Diversification Resolved with a Novel Genomic Probeset and 10,000 Sequence Loci. Marites B. Sanguila, Chan Kin Onn, Perry L. Wood, Jr., Carl R. Hutter, and **Rafe M. Brown**.
- 2019** International Biogeographer Society, Quito-Humboldt 250 Conference. Fanged Frogs Reset Expectations of Terrestrial Vertebrate Evolutionary Diversification in an Iconic Island Archipelago. **Rafe M. Brown**, Carl R. Hutter, Johana Goyes Vallejos, Mark Herr, Robin Abraham, and Perry L. Wood, Jr.
- 2019** International Biogeographer Society, Quito-Humboldt 250 Conference. No DUH: the Dual-Umbilicus Hypothesis of Philippine Stream Frog Biogeography Reconsidered with More than 10,000 Genomic DNA Sequence Loci. **Rafe M. Brown**, Chan Kin Onn, Carl R. Hutter, and Perry L. Wood, Jr.
- 2019** Gekkota Mundi II: The II International Gekko Conference, Tel Aviv, Israel. Evolution of Habitat Preference in *Cyrtodactylus* Gray: the Swiss Army Knife of the Gekkonidae. **L. Lee Grismer**, Jesse L. Grismer, Minh Duc Le, and Perry L. Wood, Jr.
- 2019** Gekkota Mundi II: The II International Gekko Conference, Tel Aviv, Israel. Parachute geckos free fall into synonymy: Gekko phylogeny, and a new subgeneric classification, inferred from thousands of UCE-baited loci. Perry L. Wood, Jr., Xiangang Guo, *Scott L. Travers, Yong-Chao Su, *Karen V. Olson, Aaron M. Bauer, L. Lee Grismer, Cameron D. Siler, Robert G. Moyle, Michael J. Andersen, and **Rafe M. Brown**.
- 2019** The 9th Biennial Conference of the International Biogeography Society, Málaga, Spain. Phylogenomics of the Green Crested Lizards (*Bronchocela*): with insights on spatial and temporal evolution. **Perry L. Wood, Jr.**, Jimmy A. McGuire, L. Lee Grismer, Luke J. Welton, Jamie R. Oaks and Rafe M. Brown. **Poster**.
- 2018** Society for Systematic Biologists (SSB), Cleveland, Ohio. Bayes factor delimitation supports population structure in Southeast Asian species complex of Agamid lizard. ***Randy L. Klabacka**, Perry L. Wood, Jr., Jimmy A. McGuire, Jamie R. Oaks, Jesse L. Grismer, L. Lee Grismer and Anchalee Aowphol. **Poster**.
- 2017** Third Southeast Asian Gateway Evolution (SAGE) Meeting in Bogor, Indonesia. Phylogenomography of the Green Crested Lizards (*Bronchocela*): with insights on spatial and temporal evolution. **Perry L. Wood, Jr.**, Jimmy A. McGuire, L. Lee Grismer, Luke J. Welton, Rafe M. Brown and Djoko T. Iskandar.
- 2017** Third Southeast Asian Gateway Evolution (SAGE) Meeting in Bogor, Indonesia. Unravelling underestimated diversity within the genus *Macrocolamus* Günther, 1864 (Serpentes, Colubridae). **Evan S. H. Quah**, L. Lee Grismer, Perry L. Wood, Jr., and Shahrul Anuar.
- 2017** Third Southeast Asian Gateway Evolution (SAGE) Meeting in Bogor, Indonesia. Paleoendemism and

- genetic uniformity across 25 different clades of amphibians and reptiles in the sky-island archipelago of Peninsular Malaysia. **L. L. Grismer**, Perry L. Wood, Jr., Evan S. H. Quah, and Shahrul Anuar.
- 2017** Society of Systematic Biologists (SSB) in Baton Rouge, LA. Speciation or isolated diversification: The hidden variation of *Draco maculatus*. ***Randy L. Klabacka**, Perry L. Wood, Jr., L. Lee Grismer, Jimmy A. McGuire, Jamie R. Oaks, and Jack W. Sites, Jr.
- 2016** Southeastern Population Ecology and Evolutionary Genetics (SEPEEG) in Madison, FL. The molecular composition of the *Draco maculatus* species complex. ***Randy L. Klabacka**, Perry, L. Wood, Jr., L. Lee Grismer, Jimmy A. McGuire, Jamie R. Oaks, Anchalee Aowphol, and Jack W. Sites, Jr.
- 2016** Utah Conference on Undergraduate Research. University of Utah; Salt Lake City, UT. Phylogeny and species boundaries in the “flying dragons” of the *Draco maculatus* species complex (family Agamidae). ***Randy L. Klabacka**, Perry, L. Wood, Jr., and Jack W. Sites, Jr. **Poster**.
- 2015** Society for the Study of Amphibians and Reptiles meeting at the University of Kansas. Phylogeny and biogeography of New World leaf-toed geckos, *Phyllodactylus* (Phyllodactylidae: Gekkota). **Poster**. ***Randy L. Klabacka**, César Aguilar, Aaron M. Bauer, Alessandro Catenazzi, Eli Greenbaum, Perry L. Wood, Jr., Jack W. Sites, Jr., Federico Valdez, Ryan Wilkes and Tony Gamble.
- 2015** Society for the Study of Amphibians and Reptiles meeting at the University of Kansas. Paleoendemism and genetic uniformity across 17 different clades in the sky-island archipelago of Peninsular Malaysia. **L. L. Grismer**, Perry L. Wood, Jr., Evan Quah and Shahrul Anuar.
- 2015** Society for the Study of Amphibians and Reptiles meeting at the University of Kansas. All roads lead to Rome: different integrative taxonomic approaches suggest the same species boundaries in the northernmost Linnean taxa of the *Liolaemus montanus* group. **César Aguilar**, Perry L. Wood, Jr., Mark Belk and Jack W. Sites Jr.
- 2015** Society for the Study of Amphibians and Reptiles meeting at the University of Kansas. A new riparian skink (genus *Sphenomorphus* Strauch 1887) from Peninsular Malaysia supports the hypothesis that the Thai-Malay Peninsula is a biogeographical crossroad between Indochina and Sundaland. ***Alexandra Sumarli**, L. Lee Grismer, Perry L. Wood, Jr., Amirrudin B. Ahmad and Syed A. Rizal.
- 2015** Society for the Study of Amphibians and Reptiles meeting at the University of Kansas. Convergent evolution of insular gigantism in the Southeast Asian rock geckos (*Cnemaspis* Strauch 1887). **Perry L. Wood, Jr.**, L. Lee Grismer and Jack W. Sites, Jr.
- 2015** Society for the Study of Amphibians and Reptiles meeting at the University of Kansas. Phylogenetic relationships of geckos in the *Hemiphyllodactylus harterti* group, a new species from Penang Island, and a likely case of cryptic species within *H. titwangsaeensis*. ***Anthony Cobos**, L. Lee Grismer, Perry L. Wood, Jr., Shahrul Anuar, Evan S. H. Quah and Mohd A. Muin.
- 2015** Society for the Study of Amphibians and Reptiles meeting at the University of Kansas. A new karst-adapted species of the *Cyrtodactylus pulchellus* complex (Squamata: Gekkonidae) from Peninsular Malaysia and the future of endemic reptiles in karst ecosystems. **L. Lee Grismer**, Perry L. Wood, Jr., Shahrul Anuar, Mohd A. Muin and ***Brandon Burch**.
- 2015** Society for the Study of Amphibians and Reptiles meeting at the University of Kansas. Phylogeographic substructuring of the *Cyrtodactylus intermedius* group across the Cardomom Mountains of Indochina as well as the independent evolution and conservation of cave ecomorphs. ***Matthew Murdoch**, L. Lee Grismer, Perry L. Wood, Jr. and Neang Thy.
- 2015** Society for the Study of Amphibians and Reptiles meeting at the University of Kansas. Historical biogeography and phylogeny of a new stream toad of the genus *Ansonia* Stoliczka 1870 (Anura: Bufonidae) from a montane region in Peninsular Malaysia. ***Hayden Davis**, L. Lee Grismer, Perry L. Wood, Jr. and Shahrul Anuar.
- 2015** Brigham Young University Poster Competition. University of Utah; Salt Lake City, UT. Phylogeny and species boundaries in the “flying dragons” of the *Draco maculatus* species complex (family Agamidae).

***Randy L. Klabacka**, Perry, L. Wood, Jr., Jack W. Sites, Jr. **Poster.**

- 2015** Evolution meetings, Guarujá, Brazil. Uncovering species boundaries in the mountain horned lizards, *Acanthosaura* (Gray 1827): multilocus species delimitation using coalescent methods. **Perry L. Wood Jr.**, Todd R. Jackman, Aaron M. Bauer, L. Lee Grismer, Jesse L. Grismer, Anchalee Aowphol, Kumthorn Thirakhupt, Bryan L. Stuart, Natalia Ananjeva, Nikolai Orlov, Evan S. H. Quah, and Shahrul M.S. Anuar.
- 2013** The 2nd International Conference on Alfred Russel Wallace. Kuching, Sarawak, Malaysia. Preliminary phylogenetic relationships within the genus *Macrocalamus* Günther, 1864 (Serpentes, Colubridae). **Evan S. H. Quah**, Shahrul Anuar, L. Lee Grismer, Perry L. Wood, Jr., and Siti Azizah.
- 2013** The 2nd International Conference on Alfred Russell Wallace. Kuching, Sarawak, Malaysia. Phylogenetic relationships and taxonomy of Southeast Asian *Cnemaspis* (Squamata: Gekkonidae): a multilocus and morphological analysis. **L. Lee Grismer**, Perry L. Wood, Jr., Shahrul Anuar, Awal Riyanto, Norhayati Ahmad, Mohd A. Muin, Montri Sumontha, Jesse L. Grismer, Chan Kin Onn, Evan S. H. Quah and Olivier S. A. Pauwels.
- 2012** The 7th World Congress of Herpetology. Vancouver, British Columbia. Systematics and biogeography of Southeast Asian Lizard Genus *Acanthosaura* Gray, 1831: cryptic species, rapid radiations, and selective sweeps. **Perry L. Wood, Jr.**, Todd R. Jackman, Aaron M. Bauer, L. Lee Grismer, Thirakhupt Kumthorn, Anchalee Aowphol, Jesse L. Grismer, Kin Onn Chan, and Norhayati Ahmad.
- 2012** The 7th World Congress of Herpetology. Vancouver, British Columbia. Phylogenetic relationships within the *Cyrtodactylus pulchellus* complex: an example of the hidden diversity of lizards on the Malay Peninsula. **L. Lee Grismer**, Perry L. Wood, Jr., Evan S. H. Quah, Shahrul Anuar, Mohd. Abdul Muin, Montri Sumontha, Norhayati Ahmad, Aaron M. Bauer, Sansareeya Wangkulangkul, Jesse L. Grismer and Olivier S. G. Pauwels.
- 2009** The Joint meetings of Ichthyologists and Herpetologists. Portland, Oregon. Systematics of the genus *Acanthosaura* Gray 1931, inferred from mitochondrial and nuclear genes. **Perry L. Wood, Jr.**, Todd R. Jackman, Aaron M. Bauer, L. Lee Grismer, Kumthorn Thirakhupt, Anchalee Aowphol, Jesse L. Grismer, K. O. Chan and Norhayati Ahmad.
- 2009** The 6th International Tropical Zoology Symposium. Bonn, Germany, A. Koenig. Rumble in the Jungle: The Displacement of *Leiolepis belliana* from Northwestern Peninsular Malaysia by the Parthenogenic Species *Leiolepis triploida*. **Jesse L. Grismer**, L. Lee Grismer, Perry L. Wood, Jr., Sharul Anuar, Ibrahim Jaafar, Chan Kin Onn, Nurohuda Nasir, and Aaron M. Bauer.
- 2009** The 6th International Tropical Zoology Symposium. Bonn, Germany. Systematics of the genus *Acanthosaura* Gray 1931, inferred from mitochondrial and nuclear genes. **Perry L. Wood, Jr.**, Todd R. Jackman, Aaron M. Bauer, L. Lee Grismer, Kumthorn Thirakhupt, Anchalee Aowphol, Jesse L. Grismer, K. O. Chan and Norhayati Ahmad.
- 2008** Joint meetings of Ichthyologists and Herpetologists. Montreal 2008. A preliminary phylogeny of the genus *Acanthosaura* Gray 1931, inferred from mitochondrial DNA. **Perry L. Wood, Jr.**, Todd R. Jackman, Aaron M. Bauer, L. Lee Grismer, Kumthorn Thirakhupt, Anchalee Aowphol, Jesse L. Grismer, K. O. Chan and Norhayati Ahmad.
- 2006** Biology Colloquium, La Sierra University. Color pattern polymorphism, in *Oligodon purpurascens*, based on morphology, color pattern, and molecular analyses. **Perry L. Wood, Jr.**
- 2005** Biology Colloquium, La Sierra University. Color pattern polymorphism, in *Oligodon purpurascens*, based on morphology, color pattern, and mtDNA. **Perry L. Wood, Jr.**
- 2005** The Southern California Conference on Undergraduate Research. Color pattern variation in the brown kukri snake, *Oligodon purpurascens*: color pattern polymorphism or two distinct species? **Perry L. Wood, Jr.**

Service as a Manuscript Reviewer

Amphibia-Reptilia; *Amphibian & Reptile conservation*; *Asian Herpetological Research*; *Biological Journal of the Linnean Society*; *Biology Letters*; *BMC Evolutionary Biology*; *Checklist*; *Herpetologica*; *Herpetology Notes*; *Journal of Biogeography*; *Journal of Herpetology*; *Journal of Natural History*; *Molecular Phylogenetics and Evolution*; *Organisms, Diversity and Evolution*; *Raffles Bulletin of Zoology*; *PeerJ*; *Russian Journal of herpetology*; *Proceedings of the Royal Society B*; *Salamandra*; *Sains Malaysiana*; *Smithsonian Contributions to Zoology*; *Vertebrate Zoology*; *ZooKeys*; *Zoological Research*; *Zoological Studies*; *Zootaxa*.

Service as a Grant Reviewer

2019 Reviewer for the *Society for Systematic Biology (SSB)*–Mini-ARTS grants.

Service

Checklist subject editor 2009–present.

Auburn University Postdoctoral Association Professional Development Board Chair, member 2019–present.

Outreach

2020 “STEM High School Visitation Day”, Science, Technology, Engineering, and Math, Auburn University, Auburn, AL.

2019 “Bones and Boos”, a day at the Davis arboretum, Auburn University, Auburn, AL.

2018 “Winter Table”, an evening of herpetology at the University of Kansas Natural History Museum, Lawrence, KS.

2011 “Amphibians and Reptiles of Southeast Asia.” Presentation at Wildomar Elementary School, Wildomar, CA.

2004 “Amphibians and Reptiles of Southeast Asia.” Presentation at Cottonwood Canyon Elementary School, Lake Elsinore, CA.

2005 “Undergraduate Research” Presentation at the Kiwanis Club, Riverside, CA.

Current Research Interests

1. Theoretical systematics, evolutionary genomics, and Bayesian coalescence methods for delimiting species complexes and estimating co-divergences.
2. Conservation and landscape genomics of amphibians and reptiles across Southeast Asia with an emphasis on Isthmus of Kra, Kangar-Patani line, and karst landscapes.
3. Evolutionary genomics, species delimitation, and historical biogeography of geckos and agamid lizards in Southeast Asia.

References

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Dr. Jack W. Sites, Jr. Department of Biology, Austin Peay State University, 601 College Street, Clarksville, TN 37040, USA. Email: jwsites6098@gmail.com

Complete list of Publications (*indicates mentored students)

146. Oaks, J. R., Wood, Jr., P. L., Siler, C. D., and Brown, R. M. (2021). Generalizing bayesian phylogenetics to infer shared evolutionary events. *bioRxiv*. <https://www.biorxiv.org/content/early/2021/10/17/2021.07.23.453597>.
145. Wood, Jr., P. L., Guo, X., *Travers, S. L., Su, Y.-C., *Olson, K. V., Bauer, A. M., Grismer, L. L., Siler, C. D., Moyle, R. G., Andersen, M. J., and Brown, R. M. (2021). Corrigendum to “Parachute geckos free fall into synonymy: *Gekko* phylogeny, and a new subgeneric classification, inferred from thousands of ultraconserved elements”. *Molecular Phylogenetics and Evolution*, page 107255. <https://doi.org/10.1016/j.ympev.2021.107255>.
144. Termprayoon, K., Rujirawan, A., Grismer, L. L., Wood, Jr., P. L., and Aowphol, A. (2021). Taxonomic reassessment and phylogenetic placement of *Cyrtodactylus phuketensis* (reptilia, gekkonidae) based on morphological and molecular evidence. *ZooKeys*, 1040:91–121. <https://doi.org/10.3897/zookeys.1040.65750>.
143. Chan, K. O., Hutter, C. R., Wood, Jr., P. L., Su, Y.-C., and Brown, R. M. (2021). Gene Flow Increases Phylogenetic Structure and Inflates Cryptic Species Estimations: A Case Study on Widespread Philippine Puddle Frogs (*Occidozyga laevis*). *Systematic Biology*, syab034. <https://doi.org/10.1093/sysbio/syab034>.
142. Grismer, L. L., Wood, Jr., P. L., Poyarkov, N. A., Le, M. D., Karunarathna, S., Chomdej, S., Suwannapoom, C., Qi, S., Liu, S., Che, J., Quah, E. S. H., Kraus, F., Oliver, P. M., Riyanto, A., Pauwels, O. S. G., and Grismer, J. L. (2021). Karstic Landscapes Are Foci of Species Diversity in the World’s Third-Largest Vertebrate Genus *Cyrtodactylus* Gray, 1827 (Reptilia: Squamata; Gekkonidae). *Diversity*, 13(5):183. <https://doi.org/10.3390/d13050183>.
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