

| | AUTHOR | Registered? | E-MAIL | TITLE |
|-------|--|-------------|--|--|
| 1 CP | Kenneth H. Kozak*, John J. Wiens | NO | kozak@life.bio.sunysb.edu | Parallel evolutionary radiation in sympatric clades of North American plethodontid salamanders |
| 2 CP | Tom Devitt, Ricardo Pereira, Craig Mortiz, David Wake | YES | tdevitt@berkeley.edu | A Hierarchical, Integrative Approach to Understanding Population Divergence in the Ring Species <i>Ensatina eschscholtzii</i> |
| 3 CP | William E Peterman*; John A Crawford; Raymond D Semlitsch | YES | WEPeterman@mizzou.edu | Productivity and significance of headwater streams: population structure and biomass of the black-bellied salamander (<i>Desmognathus quadramaculatus</i>) |
| 4 CP | Anny Peralta-García*, Gabriela Parra-Olea, Ella Vázquez-Domínguez, Elizabeth Jockush and David B. Wake | YES | annyperaltagarcia@yahoo.com.mx | Phylogenetic relationships and phylogeography of <i>Batrachoseps major</i> from Baja California, México |
| 5 CP | Matthew Chatfield | YES | mattchat@umich.edu | Hybrid zone dynamics among salamanders of the genus <i>Plethodon</i> |
| 6 CP | Sean M. Rovito | YES | smrovito@berkeley.edu | Lineage diversification in Web-toed Salamanders (<i>Hydromantes</i>) of the Sierra Nevada, California: A multilocus perspective |
| 7 CP | Leslie J. Rissler | NO | rissler@bama.ua.edu | New methods in species delimitation: Using ecological niche models to help uncover cryptic biodiversity |
| 8 CP | Theodore J. Papenfuss, and Parra-Olea, Gabriela | YES | asiaherp@berkeley.edu | Salamander decline in Mexico |
| 9 CP | Timothy A. Herman*, and Juan L. Bouzat | YES | taherma@bgsu.edu | Range-wide Phylogeography of the Four-toed Salamander (<i>Hemidactylium scutatum</i>) with Implications for Post-glacial Recolonization and the Origin of the Plethodontidae |
| 10 CP | Jennifer Deitloff* and Dean C. Adams | YES | jenneyd@iastate.edu | Competition in a Salamander Community: Character Displacement in Aggression, but not in Morphology |
| 11 CP | James O. Church* and Dean C. Adams | YES | jim.church@gmail.com | Ecological niche modeling, interspecific competition, and range restriction in <i>Plethodon</i> salamander communities of the southeastern United States |
| 12 CP | Beachy, Christopher K.*; and Travis J. Ryan | NO | christopher.beachy@minotstateu.edu | How lunglessness and metamorphic endocrinology inform a view of plethodontid life cycle evolution |
| 13 CP | Forester, Don C.* and Cameron, Melissa | YES | dforester@towson.edu | Nest and Egg Recognition by Desmognathine Salamanders: A Comprehensive Re-examination |

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| 14 | CP | John A. Crawford*, Raymond D. Semlitsch | YES | jac7vc@mizzou.edu | Beyond the edge: Riparian habitat use of stream salamanders in the southern Appalachian Mountains |
| 15 | CP | Ellen M. Dawley | YES | edawley@ursinus.edu | <i>Plethodon cinereus</i> : A model organism in the study of neural stem cells |
| 16 | CP | *David. M. Sever, *Stephen G. Tilley, *Richard C. Bruce | YES | dsever@selu.edu | The pioneering role of Inez Whipple Wilder in the study of plethodontid salamanders |
| 17 | CP | Ernesto Recuero*, Gabriela Parra-Olea, Mario García-París, David B. Wake | NO | erecuero@mncn.csic.es | Can morphologically cryptic taxa (<i>Lineatriton</i>) have spurious mitochondrial histories? |
| 18 | CP | David R. Vieites *, Mi-Sook Min, David B Wake | YES | vieites@berkeley.edu | Rapid diversification and dispersal during global warming periods by plethodontid salamanders. |
| 19 | CP | Joseph J. Apodaca* and Leslie Rissler | NO | apoda002@bama.ua.edu | Conservation hotspots for plethodontid diversity in the southeastern U.S. |
| 20 | CP | Jeffrey D. Corser, Joseph Bernardo, and Keith Crandall | NO | jdcorser@gw.dec.state.ny.us | Molecular Phylogeographic Assessment of Population Differentiation and Implications of Cryptic Diversity for Conservation of the Arcto-Tertiary Relict Green Salamander (<i>Aneides aeneus</i>) |
| 21 | CP | Joseph Bernardo | NO | bernardoj@cofc.edu | The type description of <i>Desmognathus quadramaculatus</i> from Holbrook's rare first edition volume 4, and its bearing on the revised taxonomy of the large aquatic <i>Desmognathus</i> species. |
| 22 | CP | Ronald M. Bonett | YES | rbonett@UMich.edu | Alternate life history strategies in the <i>Eurycea tynerensis</i> group: a "model system" for studying the evolution of paedomorphosis in plethodontids. |
| 23 | CP | Beamer, David* & Lamb, Trip | YES | dab0909@ecu.edu | River Drainages, Ecoregions And Twisted Tales of <i>Desmognathus</i> Systematics |
| 24 | CP | Shawn R. Kuchta, Duncan Parks, Rachel L. Mueller, David B. Wake | YES | skuchta@biology.ucsc.edu | Biogeographic diversification in the salamander ring species <i>Ensatina eschscholtzii</i> |
| 25 | CP | Iñigo Martínez-Solano* and Elizabeth L. Jockusch | YES | inigo.martinez-solano@uconn.edu | Why study common species? Molecular studies in slender |

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| | | | | | salamanders (<i>Batrachoseps</i>) and the biogeography of western North America |
| 26 | CP | Karen M. Kiemnec*, Richard A. Watts, Lynne D. Houck, Stevan J. Arnold | YES | kiemneck@science.oregonstate.edu | Evidence for the use of a cytokine-like receptor in a pheromone signaling pathway in the vomeronasal organ of <i>Plethodon</i> salamanders. |
| 27 | | Ricardo Pereira and David B. Wake | YES | ricardo@berkeley.edu | Phylogeographic breaks and gene flow in the ring-species <i>Ensatina eschscholtzii</i> |
| 1 | SYM | David B. Wake | YES | wakelab@berkeley.edu | MAIN CONFERENCE |
| 2 | SYM | Mario Garcia Paris, G. Parra-Olea | NO | mcp505@mncn.csic.es | The role of D. B. Wake in the generation of biodiversity: Taxonomic research as a requirement for biodiversity planning |
| 3 | SYM | Elizabeth L. Jockusch* and Iñigo Martínez-Solano | YES | elizabeth.jockusch@uconn.edu | Discordance between mitochondrial and nuclear gene phylogenies in slender salamanders (<i>Batrachoseps</i>) |
| 4 | SYM | Steve Deban | YES | sdeban@cas.usf.edu | Convergent evolution of feeding function in plethodontid salamanders |
| 5 | SYM | Nancy Staub | YES | staub@gonzaga.edu | Some interesting questions and answers about the form and function of plethodontid skin glands |
| 6 | SYM | John Wiens | NO | wiensj@life.bio.sunysb.edu | Why are there so many species of tropical bolitoglossine salamanders? |
| 7 | SYM | David Wiesrock | NO | dww8@duke.edu | |
| 8 | SYM | Gabriela Parra | YES | gparra@ibiologia.unam.mx | Systematics and conservation of plethodontid salamanders in Mexico. |
| 9 | SYM | James Hanken | YES | hanken@oeb.harvard.edu | Cryptic diversity and evolution of miniaturized vertebrates: the Mexican salamander genus <i>Thorius</i> |
| 10 | SYM | Richard Bruce | YES | ebruce1563@aol.com | Size and cycle in <i>Desmognathus</i> salamanders: proximate contributions to miniaturization in <i>D. aeneus</i> and <i>D. wrighti</i> . |
| 11 | SYM | Dean Adams | YES | dcadams@iastate.edu | Community dynamics, interspecific competition, and phenotypic diversification in <i>Plethodon</i> : recurrent morphological evolution at the population-level |
| 1 | PO | Claudia Juliana Dulcey-Cala*, Oscar Alejandro Tarazona-Rey, Martha Patricia Ramírez-Pinilla | NO | claudiajuli@yahoo.com | Postembryonic ontogeny of the skull of <i>Bolitoglossa nicefori</i> |

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| | | | | | (Caudata:Plethodontidae) |
| 2 | PO | Carlos D. Camp, Joseph Milanovich, Trip Lamb, William E. Peterman*, and John C. Maerz | YES | WEPeterman@mizzou.edu | A Potentially New, Tiny Species of <i>Eurycea</i> from the Appalachian Foothills of Northern Georgia |
| 3 | PO | Dean C. Adams | YES | dcadams@iastate.edu | Organization of <i>Plethodon</i> Salamander Communities: Guild-Based Community Assembly |
| 4 | PO | Jennifer Deitloff | YES | jenneyd@iastate.edu | A natural disturbance accelerates the process of community sorting in Ohio <i>Plethodon</i> salamanders |
| 5 | PO | James O. Church* and Dean C. Adams | YES | jim.church@gmail.com | Do <i>Plethodon</i> salamanders follow Bergmann's rule? |
| 6 | PO | Josiah Townsend*, Larry David Wilson | NO | jtwnsnd@ufl.edu | Molecular and morphological affinities of a newly-discovered population of <i>Bolitoglossa dunnii</i> group salamanders from Central Honduras |
| 7 | PO | Josh Engelbert * and Stanley E. Trauth | NO | josh.engelbert@smail.astate.edu | Ecology of <i>Plethodon caddoensis</i> (Caddo Mountain Salamander) in Arkansas |
| 8 | PO | Robert Dawley* and Tracy Spinka | YES | rdawley@ursinus.edu | Interpopulational variation in genome size in <i>Plethodon cinereus</i> |
| 9 | PO | Windfield-Pérez Juan Carlos, Parra-Olea Gabriela and Ella Vazquez | YES | jcwinfil@ibiologia.unam.mx | Phylogeography of <i>Pseudoeurycea leprosa</i> in the Transmexican Volcanic Belt, Mexico. |
| 10 | PO | Noah Charney | NO | noah@bio.umass.edu | New technique for studying small salamander movement using PIT tags |
| 11 | PO | Laura Cabrera-Téllez*; Oscar Tarazona-Rey; Martha P. Ramírez-Pinilla. | YES | lc2t_83@yahoo.com | Postembryonic development of the appendicular skeleton of <i>Bolitoglossa nicefori</i> (Caudata: Plethodontidae). |
| 12 | PO | Juan Carlos Windfield-Pérez, Ruth Percino-Daniel*, Gabriela Parra-Olea. | YES | rpercino@siu.buap.mx | An unusual micro habitat for <i>Pseudoeurycea mixteca</i> (Caudata:Plethodontidae) |

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SYM= SYMPOSIUM
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